

GEOLOGICAL AND GEOCHEMICAL ASSESSMENT REPORT

for the

RED MOUNTAIN - CLAIM GROUP

CLAIMS

BX 1 to 8, 13 to 68
WBX 2, 4 to 15, 18 to 26, 29 to 38
REV 73 to 78, 83 to 86
BB 1 to 102



N.T.S.

115 P 15

136' 43" WEST (LONGITUDE), 64' 00" NORTH (LATITUDE)

UTM

ZONE 8

410 500 East, 7 090 600 North

Dawson and Mayo Mining Divisions
Yukon Territory



Prepared by

B.A.Lueck, PGeol
Consulting Geologist

and

DW Philip, PEng
DW Philip Mining Services

093315

WORK PERFORMED
JUNE 1 to SEPTEMBER 30, 1994

August 23, 1995

YUKON MINING RECORDER
DAWSON MINING DISTRICT
PO Box 249
Dawson City, Yukon, Y0B 1G0

Attention : Marion E. DeJean

Dear Marion DeJean:

Re: ADDENDUM TO THE REGENT VENTURES LTD.
GEOLOGICAL AND GEOCHEMICAL
ASSESSMENT REPORT
for the
RED MOUNTAIN - CLAIM GROUP

The purpose of this addendum is to include the following claims in the report. They are as follows:

<u>CLAIM NAME</u>	<u>CLAIM GRANT NUMBER</u>
WBX 3	YB48172
WBX 16 & 17	YB48185 & YB48186

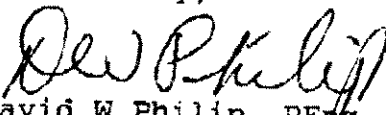
They are plotted on the claim map included in the back of the report.

In the data recieved from Regent Ventures Ltd there was an indication that these claims were not included but upon checking the records filed with the Mining Recorder in Dawson City these claims were part of the assessment work filed.

In the list of claims on page 4 the claim BB 46 - YB48062 should be listed with the Dawson Mining Division claims not as in the report with the Mayo Mining division claims.

If you have any questions please do not hesitate to contact the writer or Regent Ventures Ltd.

Yours truly,


David W Philip, PEng

DW PHILIP MINING SERVICES

June 30,1995

Mining Recorder
Box 10
Mayo, Yukon Territory, YOB 1M0

Attention: David Wiebe

Dear David Wiebe:

Please find attached 2 copies of the "Geological and Geochemical Assessment Report for the Red Mountain - 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 Certificates - WO#25465, WO#25427, WO#25418

Appendix VII Northern Analytical Laboratories Ltd.
Assay Certificates - WO#25413 & WO#25416

INTRODUCTION

The Red Mountain claim block, owned by Regent Ventures Ltd., is a gold exploration target which was initially identified by detailed follow-up of regional silt sampling which showed a strong gold (Au) and arsenic (As) anomaly at the headwaters of Hobo Creek. 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 of the Tombstone Suite (87ma [million years old] - 94 ma) and volcanic breccia of unknown age which postdates the sediments and contains clasts of altered granitic rock. Hydrothermal brecciation and quartz-tourmaline stockwork veining are well developed. Sulfide mineralization is largely oxidized with minor remnant pyrite and arsenopyrite.

Exploration in 1994 focused on defining and extending the known gold in soil anomaly, building access trails to the property, trenching of some areas of the soil anomaly and drilling of trenched soil anomalies to determine the nature of mineralization at depth.

SUMMARY

The 1993 exploration program on the BX Claims succeeded in defining a strong gold in soil anomaly on a 1600 meter by 750 meter grid. A total of 550 soil samples were assayed for gold to a detection

limit of 5 ppb (parts per billion). Elevated gold values occurred over large areas of the grid and the anomalous zones extend off the edges of the grid to the northwest and southeast.

The 1994 work program on the BX claims advanced the property by extending the known length of the gold in soil anomaly to approximately 2.5 km by soil sampling a new 3100 by 1200 meter grid. The anomaly is still open ended to the west and to the southeast. Trenching of the central section of the soil anomaly defined several extensive zones of low grade (.5 to 2 grams Au/ton material) and other more isolated zones ranging up to 20 grams Au/ton in grab samples.

Drilling focused on determining the nature of the bedrock mineralization contributing to the soil anomaly. The initial target zone focused on drilling the contact zone between a syenitic to monzonitic intrusive and the surrounding quartzite and hornfelsed shale. This zone proved to be mineralized within a talc-serpentine altered feldspar porphyry and assayed ??? grams Au/ton over an interval of ??? meters.

Drilling in the winter of 1995 confirmed that this zone contains higher grade zones of gold mineralization (>4 grams Au/ton) which were encountered in all holes drilled in this region. Work in 1996 should focus on continued drilling of the known mineralization and

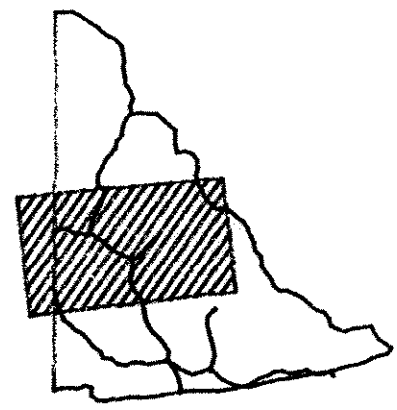
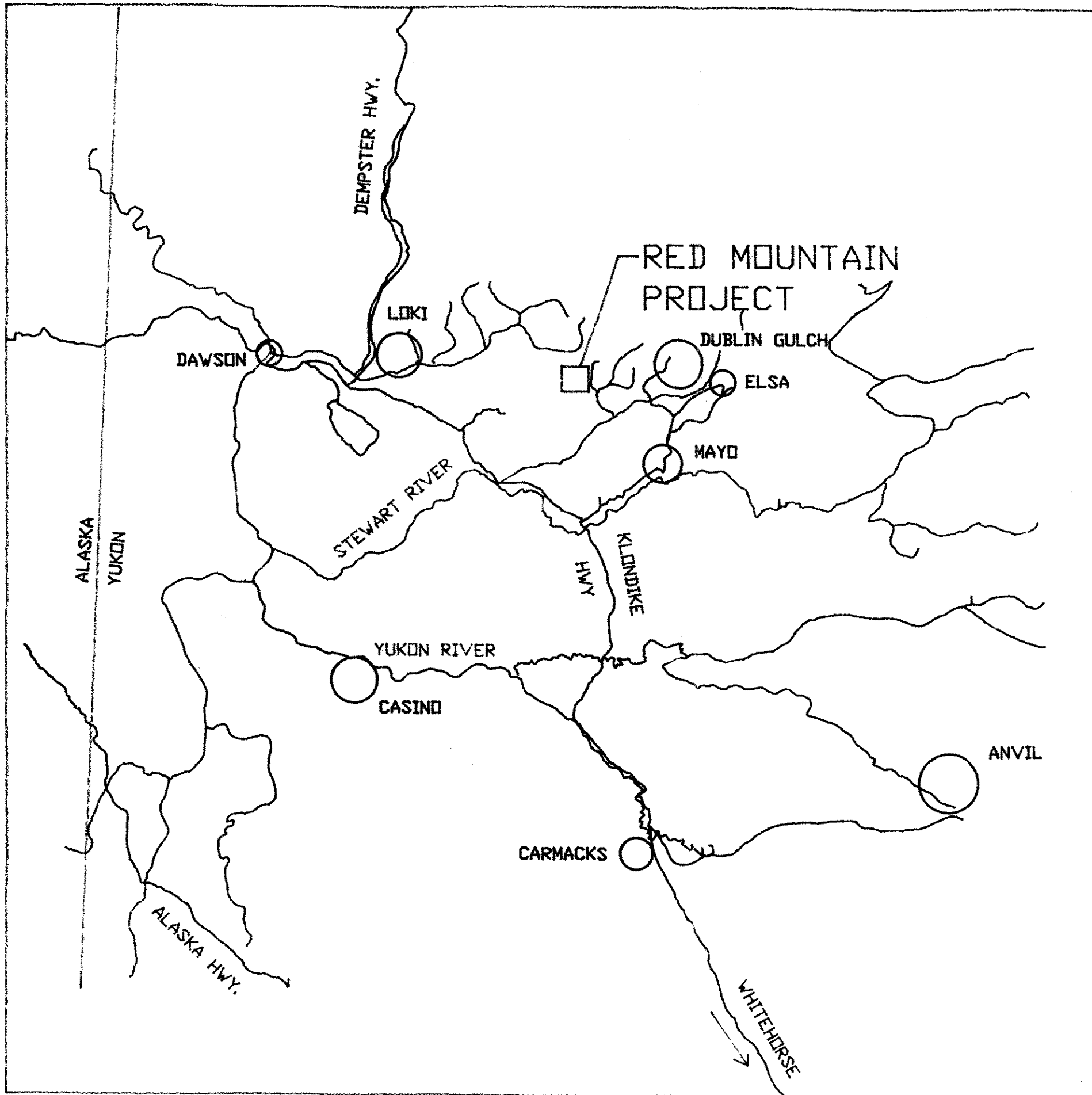
continued surface exploration in the form of trenching and sampling, in order to define more drill targets.

LOCATION, ACCESS and PHYSIOGRAPHY

The property is located east and north west of Red Mountain on map sheet 115/P 15 (See Figure 1). The center of the known mineralization is located northwest of Red Mountain near the headwaters of Hobo Creek at approximately 136 43'W and 64 00'N (UTM 416 043 E, 7 098 031 N - Zone 8) (See Figure 2 in a pocket). The northwestern portion of the claim block can be accessed by very rough 4x4 trail which heads over the Clear Creek pass, down Josephine Creek and up Hobo Creek. A useable airstrip is located 4 miles from the property. Winter access was gained by the construction of a trail up Ballard Creek from Mayo. Future access requires the upgrade of the Hobo Creek trail to an overland route which avoids Big Creek and Hobo Creek.

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. Some deeply weathered gravels on Hobo Creek are completely oxidized and cemented into a concrete-like deposit.

Mountain slopes are steep but do not outcrop well, except on ridges. Blocky talus of unknown depth covers 90% of the area.



- AutoCAD Notes:
- Model Space 0.0005xp
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REGENT VENTURES LTD
 Vancouver British Columbia

DW PHILIP MINING SERVICES
 North 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

LIST OF CLAIMS

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

DAWSON MINING DISTRICT

<u>CLAIM NAME</u>	<u>CLAIM GRANT NUMBER</u>
BX 1 to 8	YB41142 to YB41149
BX 13 to 68	YB42139 to YB42194
WBX 2	YB48171
WBX 4 to 15	YB42173 to YB48184
WBX 18 to 20	YB48187 to YB48189
WBX 21 to 26	YB48262 to YB48267
WBX 29 to 38	YB48268 to YB48277
REV 73 to 78	YB52703 to YB52708
REV 83 to 86	YB52709 to YB52712

MAYO MINING DISTRICT

<u>CLAIM NAME</u>	<u>CLAIM GRANT NUMBER</u>
BB 1 to 32	YB42376 to YB42402
BB 33 to 45	YB40404 to YB40416
BB 46	YB48062
BB 47 to 48	YB42417 to YB42418
BB 49 to 52	YB40419 to YB40422
BB 53 to 102	YB42658 to YB42707

The claims are plotted on the Red Mountain Project Claims Map - Figure 3 (in a pocket).

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 Au/ton. 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.

PREVIOUS WORK

Mineralization in this area was unknown prior to discovery of gold mineralization on the BX claims in 1992 by B. Lueck and B. Wondga.

Interest in this area was sparked by a regional gold and arsenic in silt anomaly on Hobo Creek, shown on the government geochemical surveys. Detailed sampling of silts in the area localized the anomaly to the region of the original BX 1-8 claims.

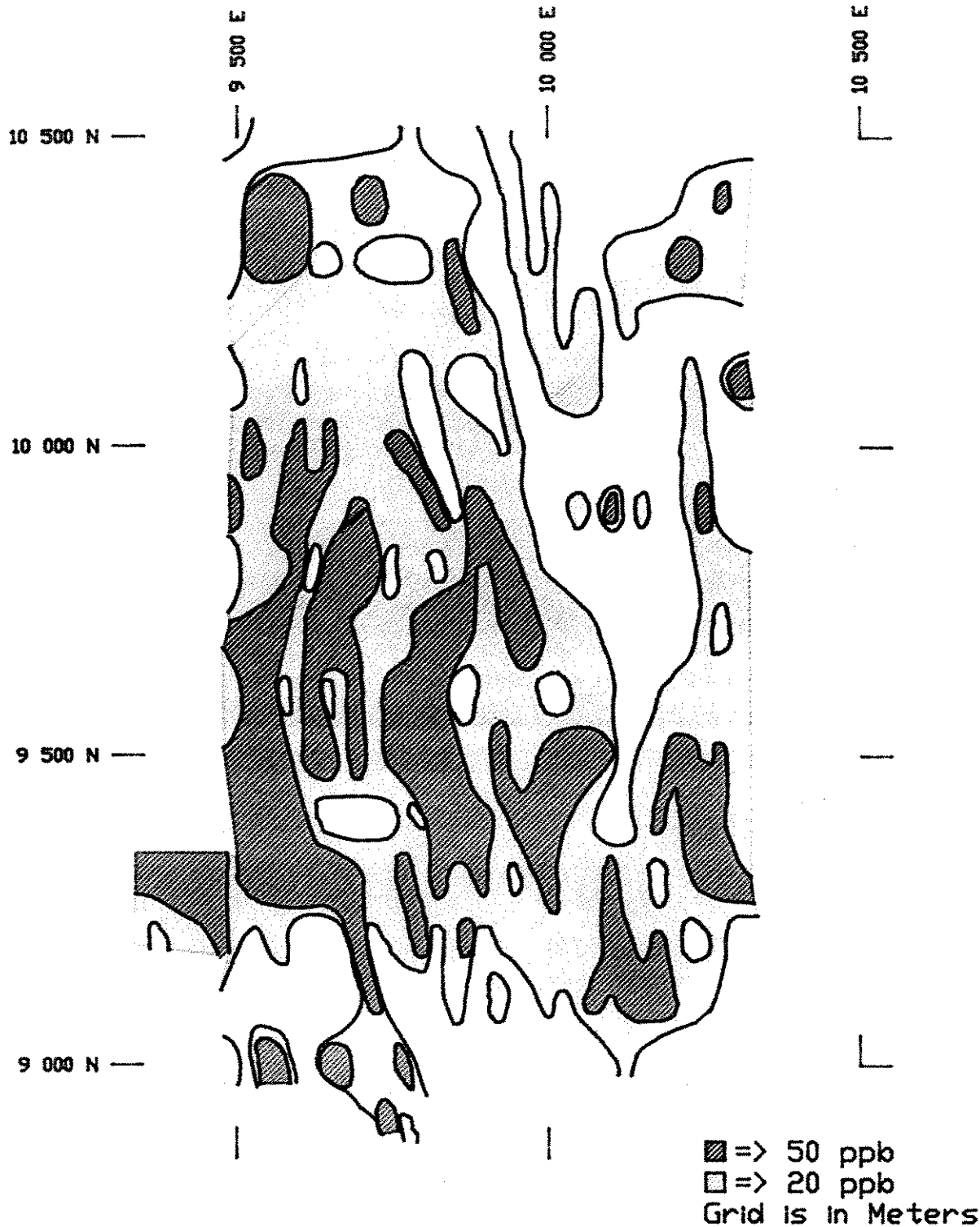
Prospecting and geologic mapping was done in 1992, but no rock samples were collected which assayed over 1 g/T Au. A strong gold in silt anomaly, however, indicated that further work was required.

1993 WORK PROGRAM

Geochemistry

The 1993 work program consisted of grid establishment, soil sampling, and further prospecting of the original BX claims. Additional staking was also undertaken in order to establish a better ground position.

A north-northeast trending baseline was established using flagging tape and lines were run every 100 meters along the length of the 1700 meter baseline (See Figure 4). Lines were marked with flagging and sample sites were marked with a grid location written on the ribbon. Individual lines were 800 meters or longer in



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YUKON GOLD
 RED MOUNTAIN PROJECT
 1993 GEDCHEMISTRY
 GOLD - PPB

DW PHILIP MINING SERVICES
 North Vancouver British Columbia

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Ck by:-

Appd by:-

Date:- July 1994

Dwg No:- Figure 4

Revi:-

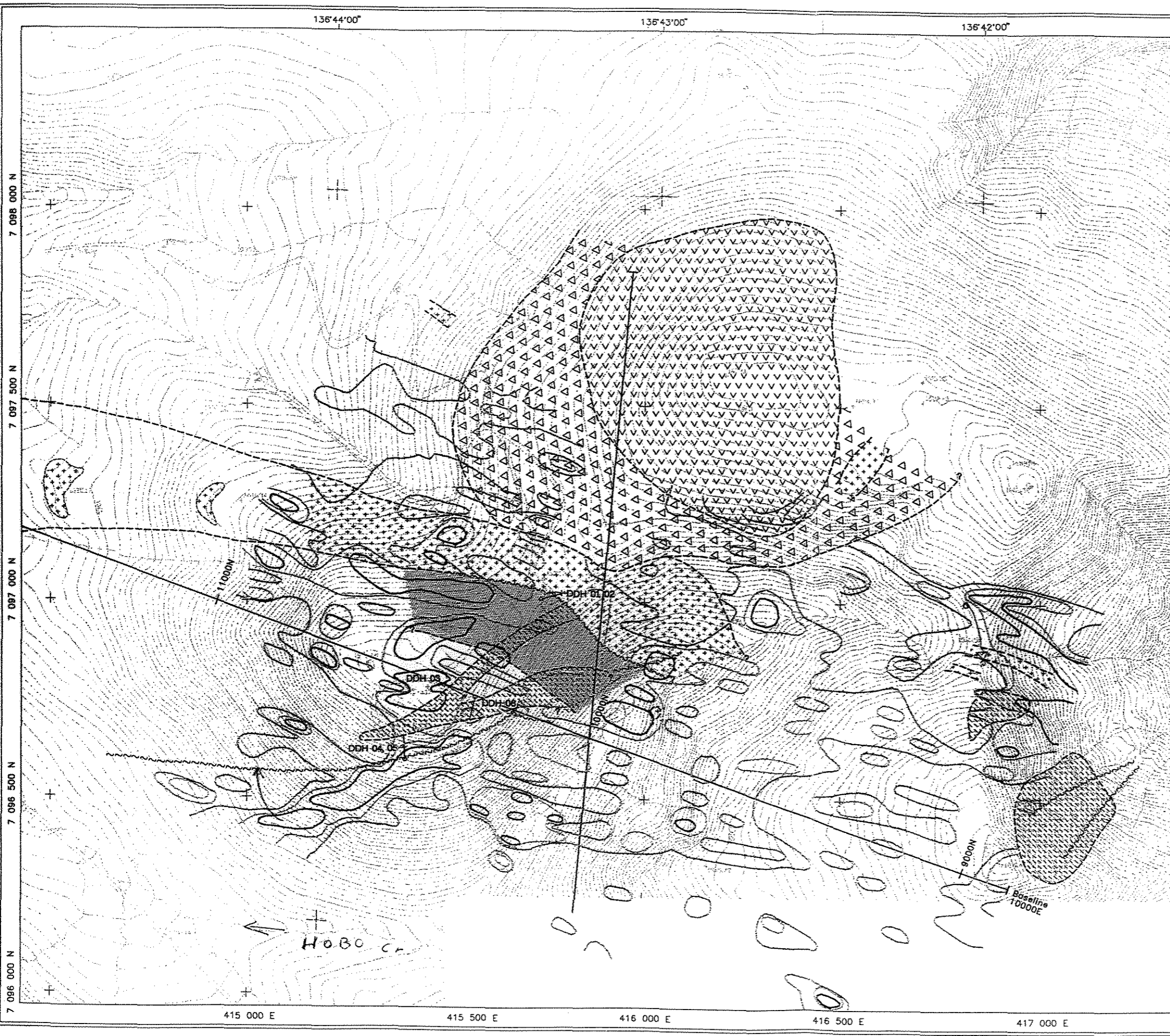
length and samples were collected at 25 meter spacings along each line. Samples were dug to the 'B' soil horizon.

The soil samples were dried, screened and pulverized, and fire assayed for gold to a detection unit of 5 ppb. A widespread gold in soil anomaly is indicated by the sampling, even though geochemical response may be significantly hampered by extensive frozen talus. Several zones show gold in soil values in excess of 1 g/T Au, with one sample assaying off the scale (>6.7 g/T), even on repeat analyses.














The grid gold in soil geochemical response indicates a north-west trending zone of widespread gold mineralization. A strong response is localized to the southwest on the grid and coincides with an intrusive and shale contact region.

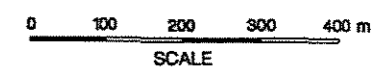
LOCAL GEOLOGY

The claim block is underlain by Paleozoic sediments of the Selwyn Basin, consisting of graphitic shale, carbonaceous shale, chert and quartzite (See Figure 5). Approximately 91 ma (Mortensen, pers. comm.) these sediments were intruded by porphyritic stocks and dikes of granodiorite and granite. This intrusive zone was later cut by more recent subvolcanic dikes and volcanic breccias. Intense alteration, brecciation and veining are widespread. Vein and breccia infilling are dominated by quartz and tourmaline. A



LEGEND

-  Shale
 -  Quartzite
 -  Hornfels
 -  Granodiorite
 -  Volcanic
 -  Volcanic breccia
 -  Geologic contact
 -  Fault
 -  Diamond drill hole
 -  Road
- 1994 Geochemistry
-  20 ppb Au
 -  50 ppb Au
 -  100 ppb Au



REGENT VENTURES LTD.		
RED MOUNTAIN PROJECT		
BX CLAIMS COMPILATION MAP		
SCALE : 1 : 10,000	DRAWN BY : Lumina Drafting Ltd.	FILE : REGRD.DWG
DATE : JAN 1995	REVISED :	FIGURE : 5

large zone of brecciated and silicified sedimentary and intrusive rock with a matrix of quartz and tourmaline surrounds the western margin of the volcanic breccia pipe found on the property and covers an area in excess of one square kilometer. Sulfide mineralization consists of pyrite, pyrrhotite, arsenopyrite and minor galena and stibnite.

1994 WORK PROGRAM

The 1994 work program consisted of preparation of map and orthophoto mosaic base for control, defining the extent of the previously identified soil anomaly, trenching of the soil anomalies, road and drill pad construction, rock sampling and trench sampling, and diamond core drilling of NQ size core consisting of six holes (See Figure 6 in a pocket). Drilling problems were extreme in broken quartzite and many of the holes could not be drilled to the desired depth.

Base Map Control

Prior to the 1994 field program a set of base control maps, orthophoto mosaics and topographic maps were prepared. July 1984 air photos at 1:40 000 scale were used with survey control supplied from existing NTS Maps 115P/15 and 116A/2 from the 1:50 000 series. Survey control was based on UTM Projection NAD 27. The compilation was prepared in May 1994 by The Orthoshop in Calgary, Alberta.

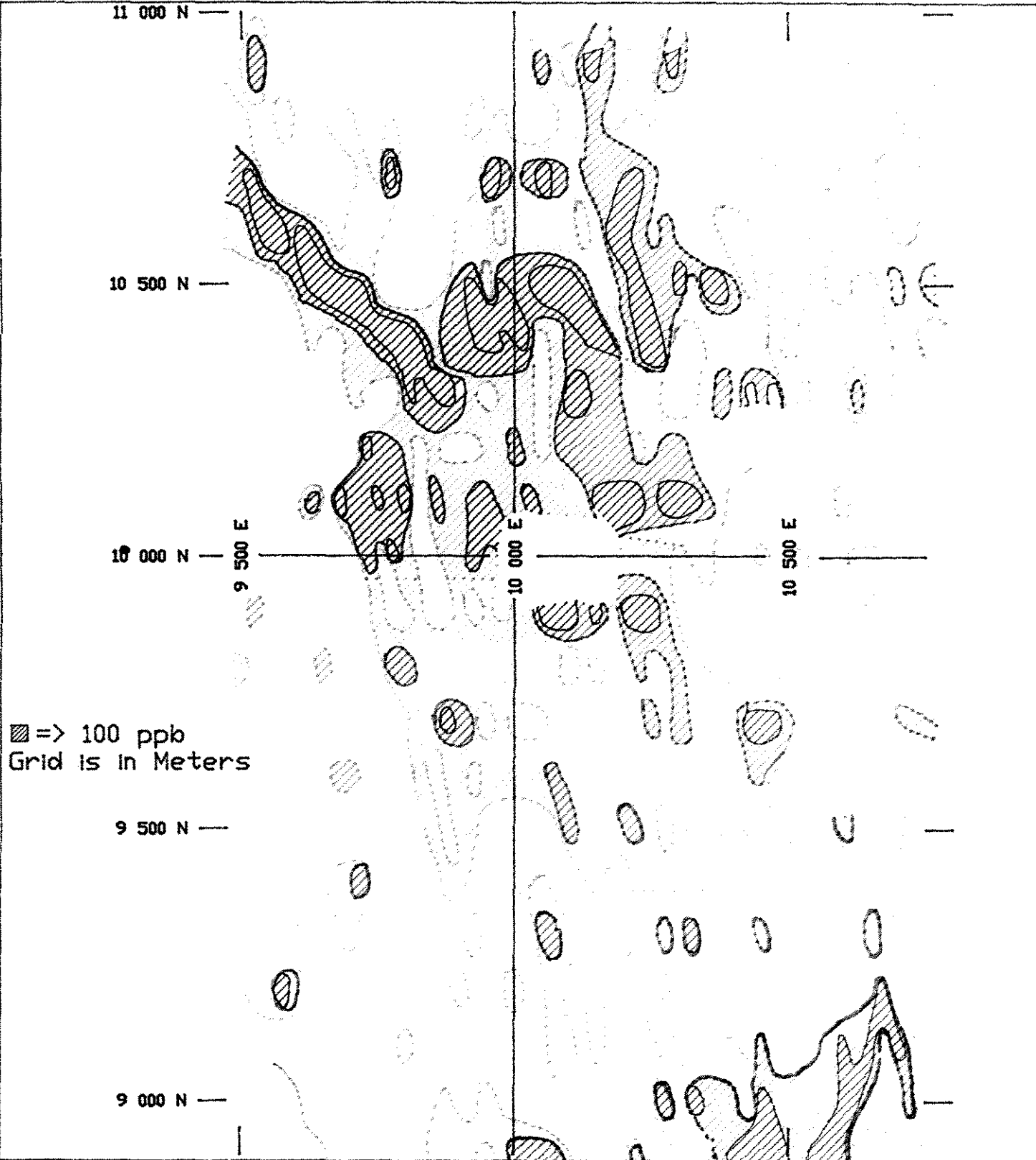
An orthophoto mosaic at 1:10 000 scale in the area of 411 000 E to 423 000 E and 7 093 000 N to 7 100 000 N - Zone 8 covers the main Red Mountain Project claim block. Five (5) 1:5 000 scale topographic maps cover the same area. All maps are available in an AutoCAD format and are based on a UTM coordinate control.

Soil Geochemistry

The soil geochemical grid was reoriented so that the baseline was parallel to the northwest geochemical trend defined in the 1993 program. The 3.5 kilometer by 1.5 kilometer grid was soil sampled on lines spaced 100 meters with sample spacings of 25 meters (See Figures 7, 8, 9 & 10). Samples were analyzed for Au (gold), Ag (silver), As (arsenic), Sb (antimony), Cu (copper), Pb (lead) and Zn (zinc). A strong multi-element anomaly was found to occur on the grid and extending off the grid to the southeast and west. Strike length of the soil anomaly is approximately three kilometers with a width at 50 ppb varying from 50 to 200 meters.

Trenching and Rock Sampling

Trenching in 1994 consisted of bulldozer trenches cut in the sidehill talus to expose the underlying bedrock. Trenching was restricted to the strongest parts of the soil anomaly which coincided with the intrusive contact zone and several mineralized fault zones which extended into the sediments. Areas of notable gold mineralization occur on surface in the trenches at the



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YUKON GOLD
RED MOUNTAIN PROJECT
1994 GEOCHEMISTRY
GOLD - PPB

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North Vancouver British Columbia

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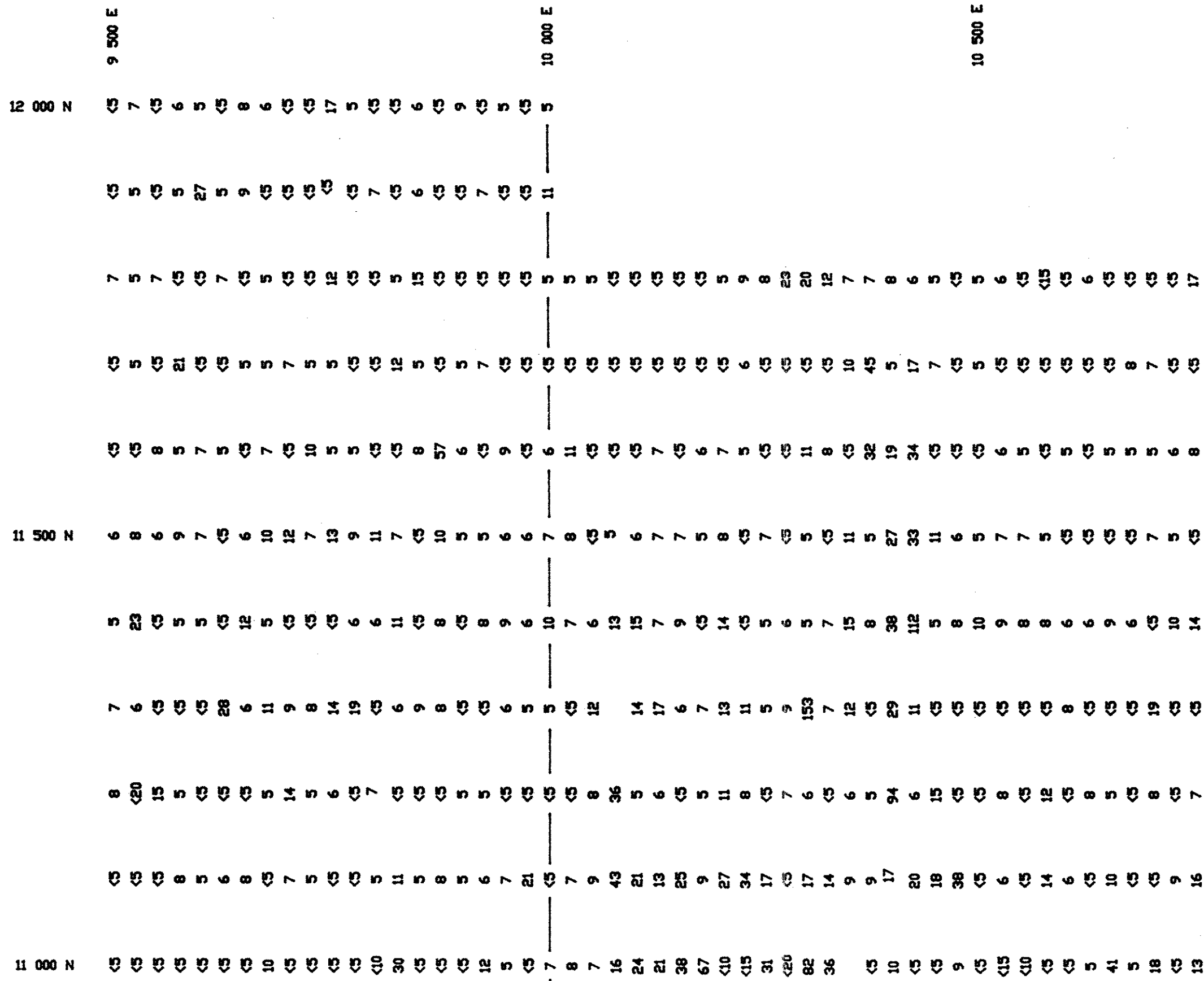
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Date:- July 1994

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Notes:
 - Grid locations from Northern Analytical Laboratories Ltd. assay certificates.
 - It was assumed to be a metric grid with line spacing of 100 meters and a station spacing of 25 meters.
 - Metric grid has 10 000 E and 10 000 N at Quadrant grid 0+00, 0+00.

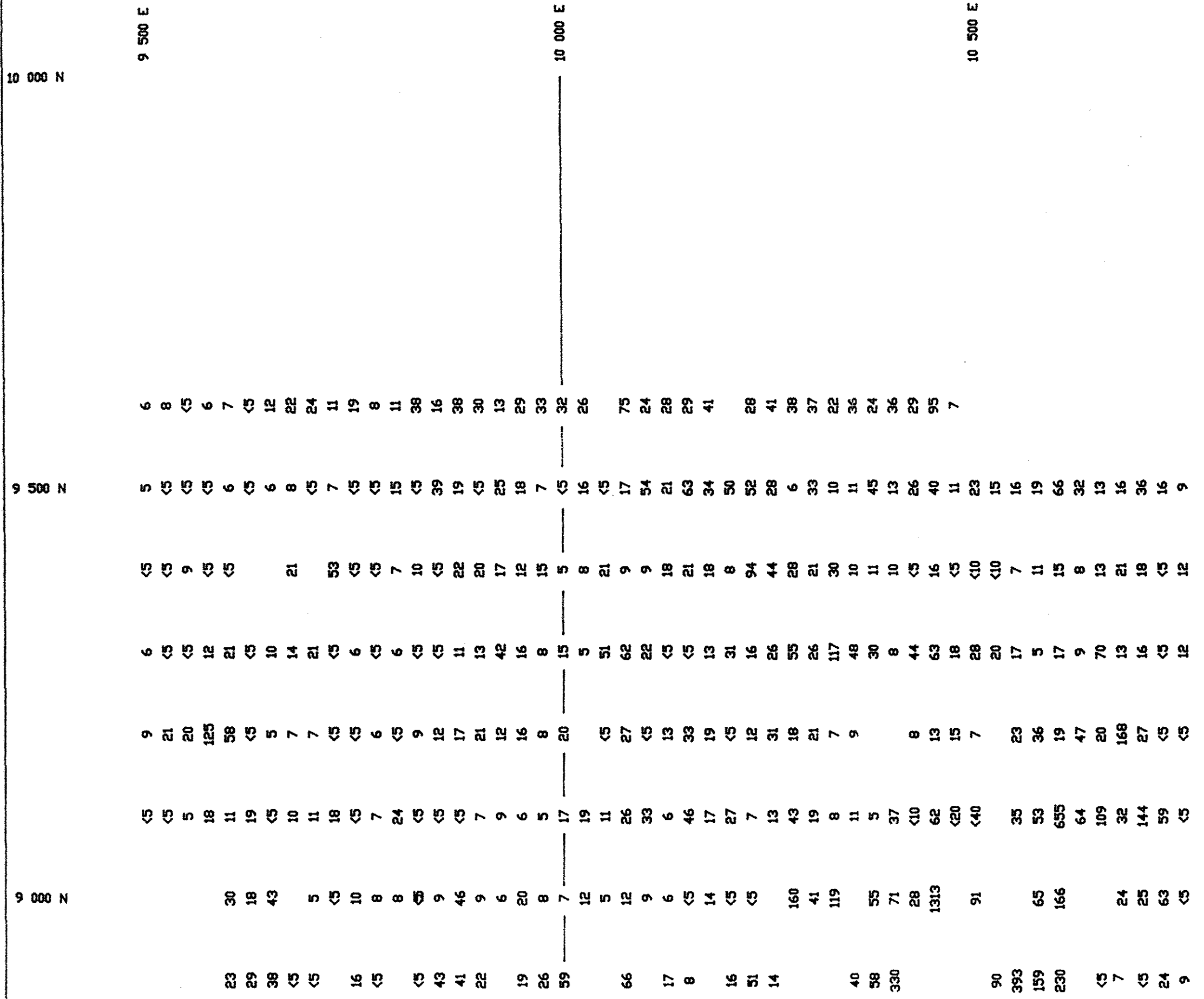
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DW PHILIP MINING SERVICES
 NORTH VANCOUVER BRITISH COLUMBIA

REGENT VENTURES LTD.
 VANCOUVER BRITISH COLUMBIA

YUKON GOLD
 RED MOUNTAIN PROJECT
 1994 GEOCHEMISTRY
 GOLD - PPB

Dwg by:	Ck by:
Appd by:	Date: July 1994
Dwg No: Figure 8	Revi:



Notes:

- Grid locations from Northern Analytical Laboratories Ltd. assay certificates.
- It was assumed to be a metric grid with line spacing of 100 meters and a station spacing of 25 meters.
- Metric grid has 10 000 E and 10 000 N at Quadrant grid 0+00, 0+00.

AutoCAD Notes:

- Model Space 0.2xp
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NORTH VANCOUVER BRITISH COLUMBIA

REGENT VENTURES LTD.
VANCOUVER BRITISH COLUMBIA

YUKON GOLD
RED MOUNTAIN PROJECT
1994 GEOCHEMISTRY
GOLD - PPB

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Dwg No:- Figure 10	Revi:-

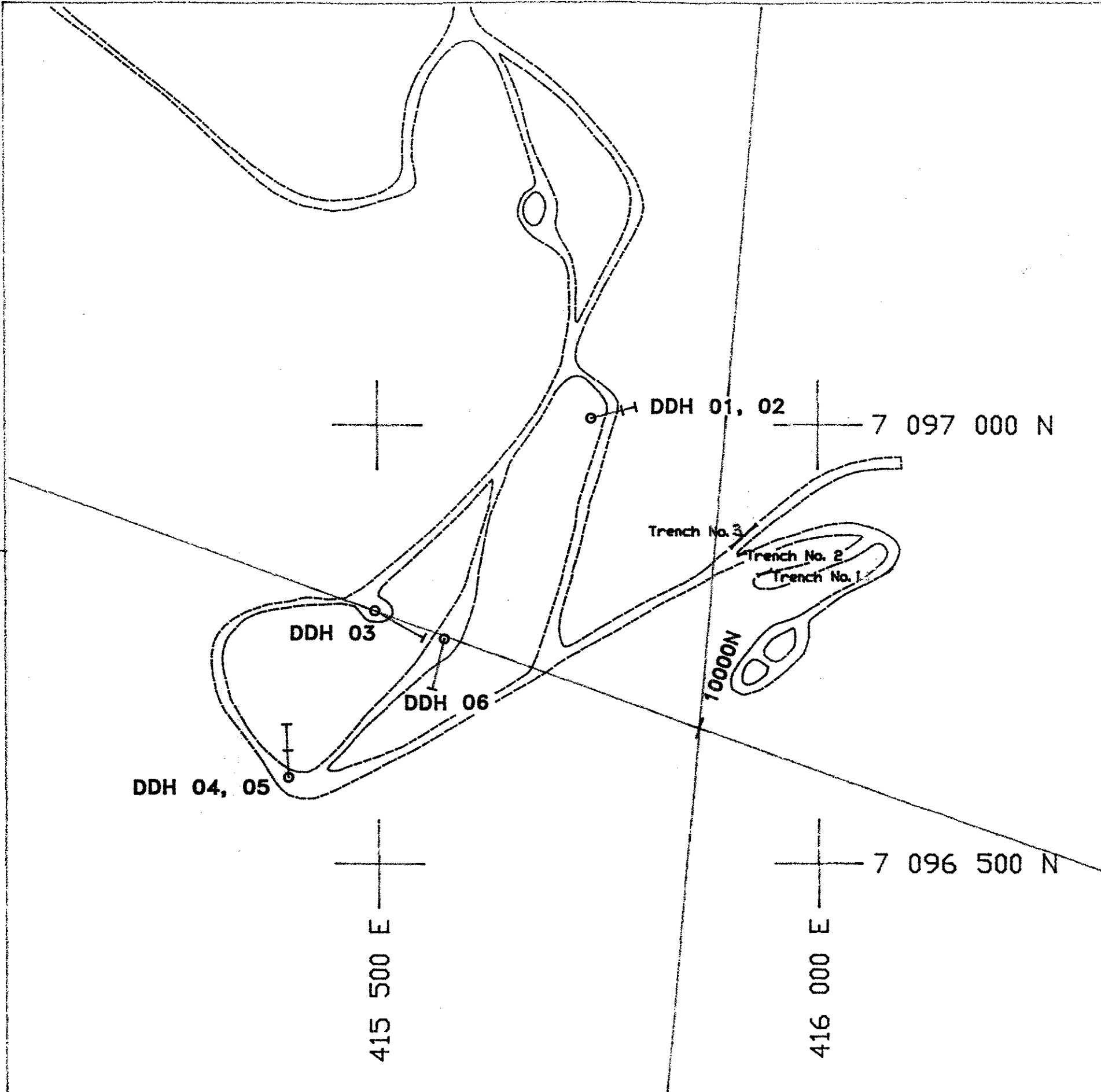
intrusive contact zone and within altered shale sediments near the shale-quartzite contact. Trench samples are summarized in the trench plan map (See Figures 11, 12 & 13) with assays listed in Appendix VII.

NO Diamond Drilling

A total of 6 holes were drilled in the summer of 1994. The program was plagued with problems, largely due to poor equipment and insufficient expertise supplied by the drill contractor, and partly due to extremely poor ground drilling conditions in broken quartzite.

Hole 1 was drilled at an angle of 45° and penetrated to a depth of 138 feet. The hole was terminated due to an impenetrable fault zone. No significant intersections were drilled.

Hole 2 was drilled at an angle of 70° at the same bearing and from the same setup as hole 1. This hole penetrated a significant zone of gold mineralization from a depth of ?? feet to ?? feet grading ?? grams Au/ton. The gold bearing zone occurs within a zone of syenite dikes near the margin of the biotite granite intrusive phase. Aside from the presence of gold, this zone is inobvious and barely noteworthy except for the presence of talc-serpentine alteration and a slight oxidation color.



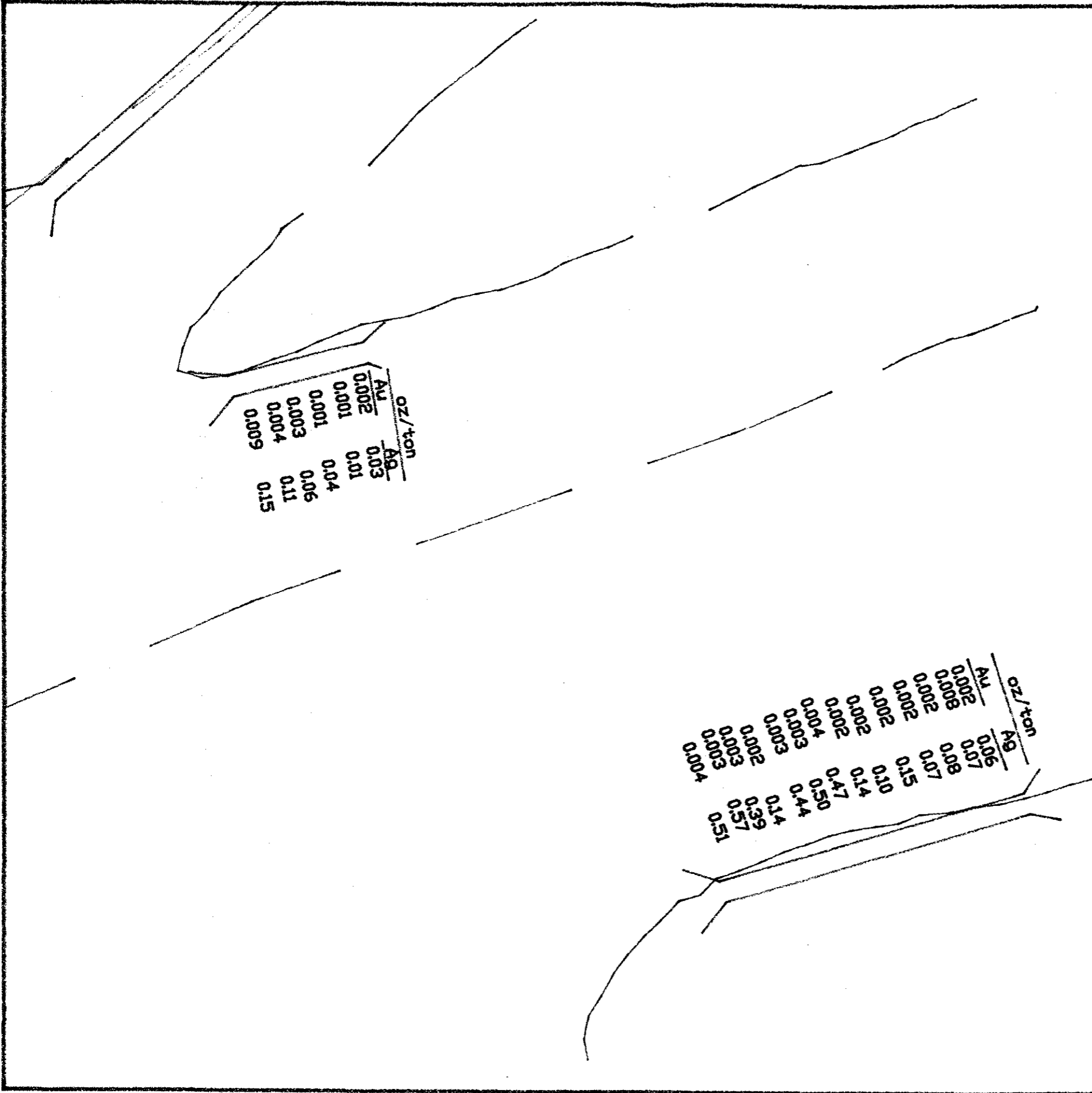
- Notes:
- 1) UTM Coordinates - Zone 8
 - 2) Model Space 0.2xp
 - 3) Plot 1:1 in paper space
 - 4) Roads and drill holes from Lumina Drafting Ltd. Compilation Map
 - 5) Trench locations by BA Lueck

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Vancouver British Columbia

DW PHILIP MINING SERVICES
North Vancouver British Columbia

RED MOUNTAIN PROJECT
LOCATIONS
DRILL HOLES AND TRENCHES

Dwg by:	Ckd by:
Appd by:	Date: June 1995
Dwg No: Figure 11	Scale: 1:5 000



Notes:

- 1) UTM Coordinates - Zone 8
- 2) Model Space 5xp
- 3) Plot 1:1 in paper space
- 4) Roads from Lumina Drafting Ltd compilation map
- 5) Trench locations by B Lueck
- 6) Assays from Northern Analytical Laboratories Ltd, WD#25416

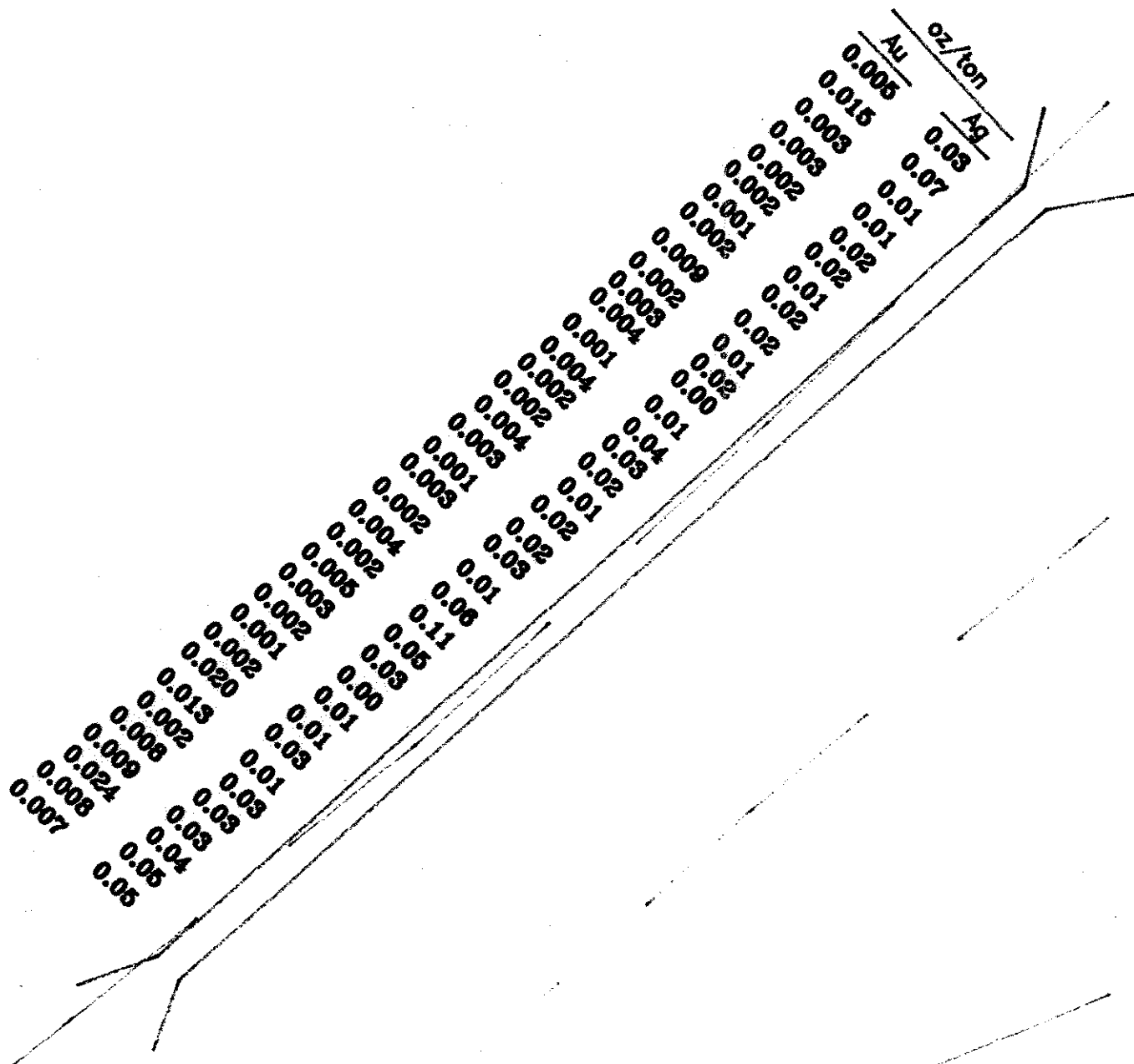
REGENT RESOURCES LTD.
Vancouver British Columbia

DW PHILIP MINING SERVICES
North Vancouver British Columbia

RED MOUNTAIN PROJECT
ASSAYS

TRENCHES NO. 1 and 2

Dwg by:	Ckd by:
Appd by:	Date: June 1995
Dwg No: Figure 12	Scale: 1:200



- Notes:
- 1) UTM Coordinates — Zone 8
 - 2) Model space 5xp
 - 3) Plot 1:1 in paper space
 - 4) Roads from Luminia Drafting Ltd
Compilation Map
 - 5) Trench locations from BA Lueck

REGENT VENTURES LTD Vancouver British Columbia	
DW PHILIP MINING SERVICES North Vancouver British Columbia	
RED MOUNTAIN PROJECT ASSAYS TRENCH No. 3	
Dwg by:	Ckd by:
Appd by:	Date: June 1995
Dwg No.: Figure 13	Scale: 1:200

Hole 3 was drilled approximately 500 meters west of hole 2 to intersect a northerly dipping fault zone below a quartzite bed. The hole was drilled to 400 feet where it penetrated the quartzite unit and encountered a zone grading ?? grams Au/ton from ?? meters to ?? meters. The hole was lost in mineralization due to loss of circulation and subsequent loss of the drilling apparatus.

Hole 4 and 5 were drilled from the same setup which was located about 400 meters west of hole 3. This zone shows a high geochemical response and assays up to 2 grams Au/ton in bulk trench samples. One specimen of silicified material contained visible gold. Both holes were drilled through a large oxidized gouge fault and both holes were terminated prematurely due to drilling problems. No significant intersections were found.

Hole 6 was drilled to try and intersect the zone of mineralization encountered in the bottom of hole 3. This hole penetrated a large zone of quartzite interpreted as the nose of a recumbent antiform. The hole was lost immediately upon penetrating the quartzite-shale contact. No significant intersections were encountered.

DISCUSSION

The BX claims host recently discovered gold mineralization which occurs as high grade zones associated with the contact zone of a Tombstone Suite intrusion. Future exploration should focus on

reverse-circulation or tricone dry drilling methods to improve recovery and eliminate drilling problems associated with broken ground and loss of water circulation. Ground exploration should consist of trench reclamation, further limited trenching of other zones of anomalous gold in soil. Drilling of any exposed mineralization is recommended to fully evaluate the potential of the property, as the bulk of the gold anomaly is largely unexplored. The target is a both a high grade underground minable vein-fault as well as a the more typical large, low grade, disseminated or stockwork gold deposit hosted by both the intrusive rocks, and the altered and veined shales adjacent to the intrusives.

CONCLUSIONS and RECOMMENDATIONS

Subsequent to the 1994 summer field season, a program of reverse circulation drilling was carried out which is not the subject of this report. This program was successful in confirming the presence of a zone of high grade gold mineralization in the vicinity of holes 1 and 2. This zone hosts excellent economic potential and definition of the extent of this mineralization should be the first priority.

The lateral extent and high gold values identified on the exploration grids indicate the strong potential for the discovery of an economic gold deposit. A minimum target appears to be a potential heap leach type gold mine of the LOKI type. Exploration programs should be planned to identify an initial site for a bulk sampling heap leach test. This if a heap leach operation testing is successful and found in feasibility studies to be the optimum way to develop a mine the bulk test might be followed quickly by commercial production.

Significant claims should be checked and surveyed.

Preliminary planning should begin to be prepared to initiate long term projects required in the studies, planning, permitting, development and sartup of a commercial mine. Field activities should include the establishment of good management and communtion

systems, the establishment of good survey control, built upon the excellent orthophoto base prepared by the Orthoshop, and the adoption of standards for field identification and compilation of data and reports.

A current exploration program of continued drilling by dry reverse circulation or tricone methods is recommended. As summer access is a problem on the existing routes due to land use regulations, a Nodwell mounted drilling apparatus would prove a cost effective method of continuing the drill program through the 1995 summer season. Nodwell mounted tricone drills are rated for a depth of 1000 feet and cut a hole from 4.5 to 6.5 inches (115 to 165 millimeters) in diameter. Rock chips are propelled to surface by compressed air. Estimated drilling costs are between \$15.00 and \$25.00 per foot (\$ 50.00 and \$ 80.00 per meter).

Continued surface exploration is to include trenching of the known mineralization and definition of further zones of mineralization through follow-up of the soil anomalies with trenching, sampling and ultimately drilling. Prospecting of the claim block as a whole is also recommended.

EXPENDITURES

The itemized costs are for the Applications for a Certificate of Work as follows:

<u>Work on</u>	<u>To Renew</u>	<u>Amount</u>
1) BX 8	BX 8, BX 39, BX 41 to 48 WBX 21 to 24, WBX 29 to 30	\$ 8 000.00
2) BX 33 to 36	BX 33 to 36 WBX 5 to 14, WBX 19 to 20	\$ 8 000.00
3) BX 7 & 8	BX 7 & 8, BX 49 to 62	\$ 8 000.00
4) BX 6	BX 1 to 6, BX 29 to 32 REV 73 to 78	\$ 8 000.00
5) BX 37 & 38	BX 37 & 38 WBX 2, WBX 4, WBX 37 & 38 WBX 15, WBX 18 REV 83 to 86	\$ 8 000.00
6) BX 39	BX 39 & 40, BX 63 to 68 WBX 25 & 26, WBX 31 to 36	\$ 8 000.00
7) BX 16	BX 16	\$ 800.00
8) BX 13 to 15 BX 17 & 18	BX 13 to 15, BX 17 to 28 BB 46	\$ 8 000.00
9)	BB 1 to 45, BB 47 to 102	\$ 10 500.00
		=====
	TOTAL	\$ 69 300.00

The field accounting is as follows:

DATE	ITEM	RECIPT #	PRICE	REV	THOR	PLACER
MAY 30TH	CHECK CHARGE	NO.1	\$14.00			
MAY 30TH	FIELD SUPPLIES	NO.2	\$476.33			
MAY 31ST	PARKING	NO.3	\$8.16			
JUNE 1ST	PARKING	NO.4	\$3.00			
JUNE 1ST	KEYS	NO.5	\$8.16			
JUNE 1ST	TIRE WRENCH	NO.6	\$21.86			
JUNE 1ST	FUEL	NO.7	\$38.50			
JUNE 1ST	FOOD	NO.8	\$7.70			
JUNE 1ST	FOOD	NO.9	\$11.53			
JUNE 1ST	FOOD	NO.10	\$13.20			
JUNE 1ST	FUEL	NO.11	\$63.00			
JUNE 2ND	HOTEL	NO.12	\$63.25			
JUNE 2ND	FOOD	NO.13	\$15.50			
JUNE 2ND	FOOD	NO.14	\$3.57			
JUNE 2ND	FOOD	NO.15	\$4.82			
JUNE 2ND	FUEL	NO.16	\$45.14			
JUNE 2ND	FUEL	NO.17	\$22.40			
JUNE 2ND	FUEL	NO.18	\$37.00			
JUNE 2ND	FOOD	NO.19	\$17.55			
JUNE 3RD	HOTEL	NO.20	\$70.56			
JUNE 3RD	FUEL	NO.21	\$59.50			
JUNE 3RD	FOOD	NO.22	\$20.00			
JUNE 5TH	FUEL	NO.23	\$27.00			
JUNE 5TH	FOOD	NO.24	\$7.78			
JUNE 5TH	FUEL	NO.25	\$31.50			
JUNE 6TH	FOOD	NO.26	\$8.56			
JUNE 6TH	WELDING EQUIPMENT	NO.27	\$38.61			
JUNE 6TH	WELDING SUPPLIES	NO.28	\$671.97			
JUNE 6TH	FOOD	NO.29	\$107.75			
JUNE 6TH	FUEL	NO.30	\$72.00			
JUNE 6TH	FUEL	NO.31	\$55.00			
JUNE 6TH	FOOD	NO.32	\$51.40			
JUNE 7TH	FOOD	NO.33	\$21.40			
JUNE 7TH	HOTEL	NO.34	\$120.65			
JUNE 7TH	FUEL	NO.35	\$83.86			
JUNE 7TH	FOOD	NO.36	\$10.91			
JUNE 7TH	FOOD	NO.37	\$15.40			
JUNE 7TH	FOOD	NO.38	\$11.90			
JUNE 9TH	FOOD	NO.40	\$20.35			
8-Jun	FUEL	NO.41	\$37.00			
8-Jun	FUEL	NO.42	\$82.00			
8-Jun	FOOD	NO.43	\$10.41			
8-Jun	FREEZER PURCHASE	NO.44	\$125.00			
8-Jun	CAMP SUPPLIES	NO.45	\$8.19			
8-Jun	STEEL CABLE	NO.46	\$100.00			
10-Jun	FOOD	NO.48	\$30.92			
10-Jun	RADIO EQUIPMENT	NO.49	\$1,224.03			
11-Jun	SHOTGUN SHELLS	NO.54	\$22.72			

11-Jun	TARP	NO.55	\$24.60		
11-Jun	FOOD	NO.56	\$20.00		
10-Jun	PROPANE	NO.57	\$15.05		
11-Jun	TAPE RECORDER	NO.58	\$69.45		
10-Jun	AIR FRIEHT	NO.59	\$25.00		
11-Jun	GAS PUMP	NO.60	\$190.06		
11-Jun	CAMP SUPPLIES	NO.61	\$268.48		
11-Jun	FUEL	NO.70	\$29.69		
11-Jun	FUEL	NO.71	\$33.53		
14-Jun	FUEL	NO.72	\$40.00		
14-Jun	FOOD	NO.73	\$42.00		
14-Jun	FOOD	NO.74	\$38.40		
14-Jun	BATTERY	NO.75	\$106.95		
14-Jun	HOTEL	NO.76	\$77.04		
15-Jun	FUEL	NO.77	\$9,712.92		
15-Jun	FUEL & DELIVERY	NO.78	\$4,411.61		
17-Jun	SPRAY PAINT	NO.79	\$14.42		
17-Jun	FUEL	NO.80	\$30.00		
17-Jun	FOOD	NO.81	\$141.77		
17-Jun	FOOD	NO.82	\$29.55		
17-Jun	FOOD	NO.83	\$8.30		
17-Jun	TARP	NO.84	\$17.11		
17-Jun	FUEL	NO.85	\$94.61		
16-Jun	CABLE CLAMPS	NO.86	\$229.52		
16-Jun	MAIL	NO.88	\$9.36		
15-Jun	FOOD	NO.89	\$40.16		
24-Jun	AIRPORT TAX	NO.92	\$5.00		
27-Jun	TENT	NO.93	\$246.09		
27-Jun	FOOD	NO.94	\$9.79		
24-Jun	BANK SERVICE CHARGE	NO.95	\$7.00		
22-Jun	FUEL(van.)	NO.96	\$22.00		
22-Jun	FOOD	NO.97	\$60.46		
23-Jun	MAPS	NO.98	\$10.26		
19-Jun	FOOD	NO.99	\$23.85		
19-Jun	HOTEL	NO.100	\$86.27		
20-Jun	FOOD	NO.101	\$5.35		
21-Jun	FOOD	NO.102	\$25.50		
20-Jun	FOOD	NO.103	\$38.90		
15-Jun	FUEL	NO.104	\$72.10		
20-Jun	FUEL	NO.105	\$40.50		
20-Jun	FUEL	NO.106	\$43.00		
21-Jun	PLANE TICKET	NO.107	\$1,031.48		
27-Jun	FUEL	NO.108	\$59.06		
11-Jul	FOOD	NO.112	\$14.29		
18-Jul	OXYGEN & ACETYLENE	NO.113	\$62.28		
20-Jun	FOOD	NO.114	\$28.00		
11-Jul	FUEL	NO.115	\$64.00		
11-Jul	HOTEL	NO.116	\$52.43		
13-Jul	PICK	NO.117	\$64.16		
12-Jul	PROPANE VALVE	NO.118	\$75.54		
13-Jul	PROPANE, ETC.		\$75.54		

14-Jul	FUEL	NO.119	\$56.00		
13-Jul	LUMBER	NO.120	\$24.35		
14-Jul	CAMP, MISC.	NO.121	\$9.34		
14-Jul	FUEL	NO.123	\$48.00		
14-Jul	FOOD	NO.124	\$323.21		
13-Jul	WELDING ROD	NO.126	\$50.29		
12-Jul	FUEL	NO.127	\$46.30		
11-Jul	TRUCK REPAIR(BOB)		\$672.86		
14-Jul	FOOD	NO.128	\$101.39		
14-Jul	GAS & WASHERFLUID	NO.129	\$41.75		
14-Jul	CAMP SUPPLIES	NO.130	\$70.59		
9-Jul	FOOD	NO.131	\$4.86		
18-Jul	FOOD	NO.132	\$31.99		
28-Jul	TRUCK TIRE	NO.133	\$187.25		
28-Jul	FUEL	NO.134	\$26.00		
28-Jul	FOOD	NO.135	\$615.86		
28-Jul	COMPUTER CORD	NO.140	\$10.69		
1-Aug	OIL FILTERS		\$11.57		
16-Jul	FOOD	NO.143	\$29.43		
17-Jul	FOOD	NO.144	\$65.90		
18-Jul	FOOD	NO.145	\$42.50		
28-Jul	FUEL	NO.146	\$62.00		
18-Jul	FUEL	NO.147	\$263.89		
7-Jul	FUEL	NO.148	\$53.00		
7-Jul	FOOD	NO.149	\$35.40		
27-Jun	FOOD	NO.150	\$21.98		
8-Jul	FOOD	NO.152	\$9.40		
27-Jun	FUEL	NO.153	\$57.00		
8-Jul	PHOTOS	NO.155	\$13.90		
8-Jul	4X4 TRUCK RENTAL	NO.156	\$2,500.00		
9-Jul	FOOD	NO.158	\$246.95		
18-Jul	HOTEL	NO.159	\$32.33		
28-Jul	DRILLING SUPPLIES	NO.160	\$323.39		
28-Jul	DRILLING SUPPLIES	NO.161	\$51.86		
28-Jul	DRILLING SUPPLIES	NO.162	\$57.71		
8-Jul	CAMP&DRILL SUPPLIES	NO.163	\$1,397.10		
13-Jul	DRILLING SUPPLIES	NO.164	\$21.91		
13-Jul	DRILLING SUPPLIES	NO.165	\$31.52		
14-Jul	CAMP SUPPLIES	NO.166	\$139.83		
4-Sep	FOOD	NO.167	\$32.75		
7/8/94	TRUCK REPAIR	NO.168			
8-Jul	DRILLING SUPPLIES	NO.171	\$76.58		
12-Jul	GROCERIES		\$358.04		
11-Jul	TRUCK REPAIR	NO.172			
14-Jul	TRUCK REPAIR	NO.173	\$23.87		
	D.SUFADY(BY CHQ.-TAKU)		\$1,000.00		
	B.KEENAN(BY CHQ.-TAKU)		\$1,000.00		
	K.OSBORN(CASH)		\$100.00		
	TRUCK RENTAL		\$445.05		
	ROY		\$1,500.00		
	DAN		\$2,000.00		

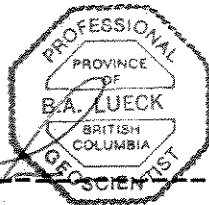
18-Aug	B.WONDGA	\$1,500.00		
	FARMER'S(NO RECT.)	\$590.00		
	D.SUFADY	\$1,500.00		
	doug +dan(CASH)	\$200.00		
	COOK'S WAGES	\$3,000.00		
	PRESTON MADILL	\$4,000.00		
	TOM DICKSON	\$9,500.00		
	JAMES DICKSON	\$4,250.00		
	DAN TRUDEAU			
	BOB KEENAN			
	DAVE SUFADY			
	RADIO RENTAL	\$703.11		
	CAT OPERATOR	\$4,000.00		
	LANTERN MANTLES	\$9.60		
	FUEL	\$89.50		
	PROPANE	\$59.92		
	DRILL SUPPLIES	\$703.14		
	MAIL	\$7.76		
	TOWING	\$101.65		
	KEVIN OSBORNE	\$9,100.00		
	RON CARMICHEAL	\$250.00		
	FUEL	\$53.00		
	HOTEL	\$77.04		
	AIR-WHSE.-VAN.	\$529.63		
	GROCERIES	\$261.00		
	FUEL	\$25.00		
	CAMP SUPPLIES	\$64.18		
	HOTEL	\$213.77		
	HOTEL /	\$95.66		
	FUEL	\$32.00		
	MEAL	\$18.59		
	MEAL	\$15.20		
	MEAL	\$7.45		
	PHOTOS	\$5.02		
	TAXI	\$11.50		
	TIRE	\$187.25		
	AIRFREIGHT + GOODS	\$1,605.96		
	GROCERIES	\$400.55		
	AIRFREIGHT + GOODS	\$961.23		
	BRIDGITTE WONDGA	\$1,000.00		
	TOWING + FUEL	\$328.35		
25-Jun	CAMP	\$11.01		
31-Aug	CAB	\$11.50		
	ASSAYS	\$296.76		
30-Aug	FUEL	\$150.77		
9-Jul	CAMP SUPPLIES	\$182.27		
19-May	OFFICE	\$4.78		
	TOTAL	\$82,401.21		

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 B. Sc.(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 MSc program in geology at UBC.
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 P. Geo.
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.

B. Lueck



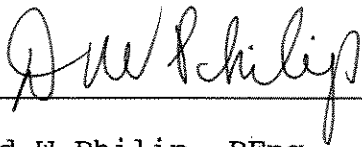
Brian A. Lueck, P. Geo.



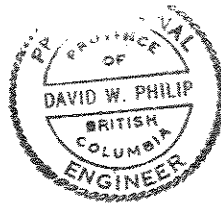
Statement of Qualifications

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 Batchelor of Science degree in Mining Engineering in 1971.
2. I graduated from the British Columbia Institute of Technology with a Minig 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 been aware of the Red Mountain Property since it was aquired by Regent Ventures Ltd., have worked with many of the personnel associated with the project on other projects and have prepared the drafts of this report from information submitted and coordinated by Regent Ventures Ltd.
6. From time to time I am active in purchasing and selling Regent Ventures stock.



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
9600.0	8900.0	L11S 4+00W	23	1.1	24	65	60	178	7
9625.0	8900.0	L11S 3+75W	29	1.3	23	85	56	227	7
9650.0	8900.0	L11S 3+50W	38	1.2	23	84	55	248	10
9675.0	8900.0	L11S 3+25W	0	0.2	38	22	63	538	7
9700.0	8900.0	L11S 3+00W	0	0.1	26	20	62	250	5
9750.0	8900.0	L11S 2+50W	16	0.0	37	12	64	187	12
9775.0	8900.0	L11S 2+25W	0	0.3	49	27	81	103	8
9825.0	8900.0	L11S 1+75W	0	0.7	25	14	56	50	0
9850.0	8900.0	L11S 1+50W	43	0.3	52	25	72	71	3
9875.0	8900.0	L11S 1+25W	41	0.7	65	54	82	413	7
9900.0	8900.0	L11S 1+00W	22	0.4	34	31	59	244	10
9950.0	8900.0	L11S 0+50W	19	0.2	31	23	101	236	4
9975.0	8900.0	L11S 0+25W	26	0.3	53	30	46	314	18
10000.0	8900.0	L11S 0+00	59	1.1	49	35	49	484	33
10075.0	8900.0	L11S 0+75E	66	1.0	121	58	76	865	26
10125.0	8900.0	L11S 1+25E	17	0.2	30	14	54	113	8
10150.0	8900.0	L11S 1+50E	8	0.2	20	12	50	29	0
10200.0	8900.0	L11S 2+00E	16	0.4	81	27	54	137	8
10225.0	8900.0	L11S 2+25E	51	0.5	86	28	75	208	14
10250.0	8900.0	L11S 2+50E	14	0.5	77	34	85	314	10
10350.0	8900.0	L11S 3+50E	40	1.6	108	243	87	495	74
10375.0	8900.0	L11S 3+75E	58	1.9	130	190	81	436	61
10400.0	8900.0	L11S 4+00E	330	2.4	129	235	109	979	46
10525.0	8900.0	L11S 5+25E	90	1.1	123	20	133	362	21
10550.0	8900.0	L11S 5+50E	393	6.6	194	284	138	2010	257
10575.0	8900.0	L11S 5+75E	159	1.8	151	155	139	2005	72
10600.0	8900.0	L11S 6+00E	230	4.2	156	100	88	1415	45
10650.0	8900.0	L11S 6+50E	0	0.6	11	49	20	29	2
10675.0	8900.0	L11S 6+75E	7	0.4	20	27	68	123	4
10700.0	8900.0	L11S 7+00E	0	0.8	19	22	61	58	3
10725.0	8900.0	L11S 7+25E	24	0.2	31	38	73	223	11
10750.0	8900.0	L11S 7+50E	9	0.4	40	56	66	324	23
9600.0	9000.0	L10S 4+00W	30	1.3	20	77	51	180	7
9625.0	9000.0	L10S 3+75W	18	0.7	20	29	64	207	4
9650.0	9000.0	L10S 3+50W	43	0.8	45	51	61	324	12
9700.0	9000.0	L10S 3+00W	5	0.5	20	15	67	52	4
9725.0	9000.0	L10S 2+75W	0	0.2	18	13	55	42	0
9750.0	9000.0	L10S 2+50W	10	0.1	20	9	63	41	0
9775.0	9000.0	L10S 2+25W	8	0.1	26	18	74	40	3
9800.0	9000.0	L10S 2+00W	8	0.1	26	27	79	62	4
9825.0	9000.0	L10S 1+75W	5	0.1	22	20	56	32	0
9850.0	9000.0	L10S 1+50W	9	0.1	22	18	62	62	2
9875.0	9000.0	L10S 1+25W	46	0.3	34	43	110	127	10
9900.0	9000.0	L10S 1+00W	9	0.1	20	24	46	81	5
9925.0	9000.0	L10S 0+75W	6	0.1	16	11	53	39	0
9950.0	9000.0	L10S 0+50W	20	0.1	24	43	61	89	4
9975.0	9000.0	L10S 0+25W	8	0.1	14	15	47	21	0
10000.0	9000.0	L10S 0+00	7	0.1	23	10	59	60	3
10025.0	9000.0	L10S 0+25E	12	0.1	17	30	30	69	6
10050.0	9000.0	L10S 0+50E	5	0.1	13	19	32	32	0
10075.0	9000.0	L10S 0+75E	12	0.1	19	9	64	65	2
10100.0	9000.0	L10S 0+100E	9	0.1	19	9	61	71	0
10125.0	9000.0	L10S 0+125E	6	0.2	25	18	83	68	0
10150.0	9000.0	L10N 0+150E	0	0.1	16	34	52	40	0

EASTING	NORTHING	SAMPLE No.	Au	PPB	Ag	PPM	Cu	PPM	Pb	PPM	Zn	PPM	As	PPM	Sb	PPM
10175.0	9000.0	L10W 0+175E	14	0.1	23	55	56	131	11							
10200.0	9000.0	L10S 0+200E	0	0.0	19	20	64	49	0							
10225.0	9000.0	L10S 0+225E	0	0.1	15	14	55	39	0							
10275.0	9000.0	L10S 0+275E	160	0.7	81	54	93	514	29							
10300.0	9000.0	L10S 0+300E	41	1.0	94	190	111	831	92							
10325.0	9000.0	L10S 0+375E	55	1.2	108	103	119	609	52							
10325.0	9000.0	L10S 0+325E	119	2.2	98	1330	155	1263	65							
10400.0	9000.0	L10S 0+400E	71	1.3	89	145	135	565	85							
10425.0	9000.0	L10S 0+425E	28	0.1	26	15	63	64	3							
10450.0	9000.0	L10S 0+450E	1313	1.8	95	107	125	1078	61							
10500.0	9000.0	L10S 0+500E	91	1.5	98	127	162	785	60							
10575.0	9000.0	L10S 0+575E	65	1.2	108	166	136	966	94							
10600.0	9000.0	L10S 0+600E	166	4.0	73	388	80	925	83							
10675.0	9000.0	L10S 0+675E	24	0.6	32	38	76	103	6							
10700.0	9000.0	L10S 0+700E	25	0.2	26	41	73	108	5							
10725.0	9000.0	L10S 0+725E	63	0.5	37	40	109	198	10							
10750.0	9000.0	L10S 0+750E	0	0.1	26	26	68	60	0							
9500.0	9100.0	L9S 0+500W	0	0.7	16	25	49	53	3							
9525.0	9100.0	L9S 0+475W	0	0.7	19	31	55	65	4							
9550.0	9100.0	L9S 0+450W	5	1.2	16	39	31	69	3							
9575.0	9100.0	L9S 0+425W	18	0.2	26	51	60	156	7							
9600.0	9100.0	L9S 0+400W	11	0.1	20	37	51	83	4							
9625.0	9100.0	L9S 0+375W	19	0.2	24	47	66	96	7							
9650.0	9100.0	L9S 0+350W	0	0.1	14	13	46	24	0							
9675.0	9100.0	L9S 0+325W	10	0.3	26	44	61	85	7							
9700.0	9100.0	L9S 0+300W	11	0.1	22	17	60	35	2							
9725.0	9100.0	L9S 0+275W	18	0.2	18	26	49	28	2							
9750.0	9100.0	L9S 0+250W	0	0.1	15	11	43	24	3							
9775.0	9100.0	L9S 0+225W	7	0.3	18	19	59	24	3							
9800.0	9100.0	L9S 0+200W	24	0.1	14	16	55	15	0							
9825.0	9100.0	L9S 0+175W	0	0.1	14	10	55	12	0							
9850.0	9100.0	L9S 0+150W	0	0.1	10	12	40	14	0							
9875.0	9100.0	L9S 0+125W	0	0.1	17	13	44	35	0							
9900.0	9100.0	L9S 0+100W	7	0.0	21	11	61	39	3							
9925.0	9100.0	L9S 0+75W	9	0.1	24	20	73	40	0							
9950.0	9100.0	L9S 0+50W	6	0.1	14	14	57	11	2							
9975.0	9100.0	L9S 0+25W	5	0.9	23	26	49	30	0							
10000.0	9100.0	L9S 0+00E	17	0.2	39	28	79	129	3							
10025.0	9100.0	L9S 0+25E	19	0.0	30	18	75	78	4							
10050.0	9100.0	L9S 0+50E	11	0.0	16	42	41	52	3							
10075.0	9100.0	L9S 0+75E	26	0.0	22	18	57	67	5							
10100.0	9100.0	L9S 0+100E	33	0.3	32	23	53	89	5							
10125.0	9100.0	L9S 0+125E	6	0.0	21	15	44	43	2							
10150.0	9100.0	L9S 0+150E	46	0.0	24	16	58	65	4							
10175.0	9100.0	L9S 0+175E	17	0.0	25	17	72	54	3							
10200.0	9100.0	L9S 0+200E	17	0.5	24	53	62	125	8							
10225.0	9100.0	L9S 0+225E	7	0.1	7	6	20	20	0							
10250.0	9100.0	L9S 0+250E	13	0.2	19	18	56	41	2							
10275.0	9100.0	L9S 0+275E	43	0.5	37	67	62	226	21							
10300.0	9100.0	L9S 0+300E	19	0.2	23	50	74	93	6							
10325.0	9100.0	L9S 0+325E	8	0.1	18	23	58	44	3							
10350.0	9100.0	L9S 0+350E	11	0.1	18	14	59	36	2							
10375.0	9100.0	L9S 0+375E	5	0.2	20	11	58	39	3							
10400.0	9100.0	L9S 0+400E	37	0.7	68	28	108	658	78							

EASTING	NORTHING	SAMPLE No.	Au	PPB	Ag	PPM	Cu	PPM	Pb	PPM	Zn	PPM	As	PPM	Sb	PPM
10425.0	9100.0	L9S 0+425E	0	1.0	55	213	68	551	60							
10450.0	9100.0	L9S 0+450E	62	1.9	154	334	159	2160	101							
10475.0	9100.0	L9S 0+475E	0	1.6	68	252	60	1046	53							
10500.0	9100.0	L9S 0+500E	0	1.0	45	94	35	419	24							
10550.0	9100.0	L9S 0+550E	35	1.2	83	186	74	937	72							
10575.0	9100.0	L9S 0+575E	53	2.0	82	142	74	1290	89							
10600.0	9100.0	L9S 0+600E	655	4.7	61	130	57	1165	72							
10650.0	9100.0	L9S 0+650E	109	3.3	121	167	260	250	64							
10675.0	9100.0	L9S 0+675E	32	5.5	66	271	121	382	32							
10700.0	9100.0	L9S 0+700E	144	3.4	80	387	231	543	30							
10725.0	9100.0	L9S 0+725E	59	0.7	49	73	79	232	9							
10750.0	9100.0	L9S 0+750E	0	0.4	20	18	54	56	0							
9500.0	9200.0	L8S 0+500W	9	0.4	9	27	20	39	5							
9525.0	9200.0	L8S 0+475W	21	0.1	21	47	61	100	9							
9550.0	9200.0	L8S 0+450W	20	0.3	18	34	50	74	4							
9575.0	9200.0	L8S 0+425W	125	0.1	16	27	56	123	3							
9600.0	9200.0	L8S 0+400W	58	0.1	24	54	51	152	12							
9625.0	9200.0	L8S 0+375W	0	0.0	13	14	39	27	0							
9650.0	9200.0	L8S 0+350W	5	0.0	12	15	46	28	0							
9675.0	9200.0	L8S 0+325W	7	0.1	13	12	45	21	0							
9700.0	9200.0	L8S 0+300W	7	0.1	18	29	64	46	3							
9725.0	9200.0	L8S 0+275W	0	0.1	10	28	37	29	0							
9750.0	9200.0	L8S 0+250W	0	0.2	9	38	33	38	0							
9775.0	9200.0	L8S 0+225W	6	0.1	16	72	42	58	3							
9800.0	9200.0	L8S 0+200W	0	0.1	9	72	34	17	0							
9825.0	9200.0	L8S 0+175W	9	0.0	16	18	56	36	2							
9850.0	9200.0	L8S 0+150W	12	0.0	21	29	71	50	4							
9875.0	9200.0	L8S 0+125W	17	0.1	18	28	61	47	3							
9900.0	9200.0	L8S 0+100W	21	0.1	21	32	57	71	6							
9925.0	9200.0	L8S 0+75W	12	0.0	15	16	51	45	0							
9950.0	9200.0	L8S 0+50W	16	0.0	18	27	62	62	5							
9975.0	9200.0	L8S 0+25W	8	0.0	10	24	36	23	2							
10000.0	9200.0	L8S 0+00	20	0.0	19	38	63	37	5							
10050.0	9200.0	L8S 0+50E	0	0.0	17	23	55	22	0							
10075.0	9200.0	L8S 0+75E	27	0.0	29	23	68	60	5							
10100.0	9200.0	L8S 1+00E	0	0.0	16	23	44	16	0							
10125.0	9200.0	L8S 0+125E	13	0.0	19	58	55	49	0							
10150.0	9200.0	L8S 0+150E	33	0.0	24	30	57	70	7							
10175.0	9200.0	L8S 0+175E	19	0.0	31	27	79	66	5							
10200.0	9200.0	L8S 0+200E	0	0.0	18	31	83	24	0							
10225.0	9200.0	L8S 0+225E	12	0.4	34	86	74	80	5							
10250.0	9200.0	L8S 0+250E	31	0.0	44	41	95	129	7							
10275.0	9200.0	L8S 0+275E	18	0.0	34	25	90	54	6							
10300.0	9200.0	L8S 0+300E	21	0.0	38	28	93	70	5							
10325.0	9200.0	L8S 0+325E	7	0.0	21	17	65	14	0							
10350.0	9200.0	L8S 0+350E	9	0.0	24	18	69	50	4							
10425.0	9200.0	L8S 0+425E	8	0.0	33	46	80	85	7							
10450.0	9200.0	L8S 0+450E	13	0.0	30	76	85	145	15							
10475.0	9200.0	L8S 0+475E	15	0.0	20	32	71	123	7							
10500.0	9200.0	L8S 0+500E	7	0.0	30	52	65	140	10							
10550.0	9200.0	L8S 0+550E	23	0.1	30	75	80	167	20							
10575.0	9200.0	L8S 0+575E	36	0.0	24	34	62	95	7							
10600.0	9200.0	L8S 0+600E	19	0.8	21	30	71	62	2							
10625.0	9200.0	L8S 0+625E	47	0.3	28	55	84	178	7							

EASTING	NORTHING	SAMPLE No.	Au PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	As PPM	Sb PPM
10650.0	9200.0	L8S 0+650E	20	0.0	16	12	56	24	0
10675.0	9200.0	L8S 0+675E	168	0.1	27	19	51	128	5
10700.0	9200.0	L8S 0+700E	27	0.0	23	23	67	50	3
10725.0	9200.0	L8S 0+725E	0	0.1	18	38	62	51	7
10750.0	9200.0	L8S 0+750E	0	0.0	18	25	70	28	2
9500.0	9300.0	L7S 5+00W	6	0.6	10	34	26	19	3
9525.0	9300.0	L7S 4+75W	0	0.2	11	21	34	30	0
9550.0	9300.0	L7S 4+50W	0	0.2	16	21	46	30	0
9575.0	9300.0	L7S 4+25W	12	0.8	18	39	46	80	6
9600.0	9300.0	L7S 4+00W	21	0.3	20	44	52	87	7
9625.0	9300.0	L7S 3+75W	0	0.3	12	117	42	68	18
9650.0	9300.0	L7S 3+50W	10	0.2	18	64	44	81	10
9675.0	9300.0	L7S 3+25W	14	0.5	18	108	47	142	19
9700.0	9300.0	L7S 3+00W	21	0.7	31	124	84	192	33
9725.0	9300.0	L7S 2+75W	0	0.3	13	32	44	33	7
9750.0	9300.0	L7S 2+50W	6	0.2	15	23	46	37	0
9775.0	9300.0	L7S 2+25W	0	0.2	15	19	45	31	0
9800.0	9300.0	L7S 2+00W	6	0.1	20	21	63	43	2
9825.0	9300.0	L7S 1+75W	0	0.2	13	17	40	23	0
9850.0	9300.0	L7S 1+50W	0	0.1	13	17	44	31	0
9875.0	9300.0	L7S 1+25W	11	0.5	23	30	61	66	3
9900.0	9300.0	L7S 1+00W	13	0.3	21	19	57	37	2
9925.0	9300.0	L7S 0+75W	42	0.3	28	50	62	131	11
9950.0	9300.0	L7S 0+50W	16	0.1	13	18	31	28	3
9975.0	9300.0	L7S 0+25W	8	0.1	12	32	43	34	0
10000.0	9300.0	L7S 0+00	15	0.6	15	24	38	27	4
10025.0	9300.0	L7S 0+25E	5	0.3	12	16	38	15	0
10050.0	9300.0	L7S 0+50E	51	0.3	19	34	78	53	11
10075.0	9300.0	L7S 0+75E	62	0.3	24	22	69	37	2
10100.0	9300.0	L7S 1+00E	22	0.1	21	34	64	33	3
10125.0	9300.0	L7S 1+25E	0	0.1	15	20	64	20	0
10150.0	9300.0	L7S 1+50E	0	0.2	12	22	52	15	0
10175.0	9300.0	L7S 1+75E	13	0.3	22	42	54	65	8
10200.0	9300.0	L7S 2+00E	31	0.1	11	24	28	18	2
10225.0	9300.0	L7S 2+25E	16	0.1	20	25	62	39	4
10250.0	9300.0	L7S 2+50E	26	0.2	15	17	52	29	0
10275.0	9300.0	L7S 2+75E	55	0.2	17	18	47	27	3
10300.0	9300.0	L7S 3+00E	26	0.4	33	38	78	98	8
10325.0	9300.0	L7S 3+25E	117	0.3	37	38	78	79	13
10350.0	9300.0	L7S 3+50E	48	0.3	34	56	74	77	8
10375.0	9300.0	L7S 3+75E	30	0.5	35	40	76	125	6
10400.0	9300.0	L7S 4+00E	8	0.3	20	23	54	37	2
10425.0	9300.0	L7S 4+25E	44	0.5	37	67	81	193	20
10450.0	9300.0	L7S 4+50E	63	0.5	26	33	66	73	6
10475.0	9300.0	L7S 4+75E	18	0.5	27	45	66	89	7
10500.0	9300.0	L7S 5+00E	28	0.3	26	48	80	103	13
10525.0	9300.0	L7S 5+25E	20	0.3	24	36	75	82	9
10550.0	9300.0	L7S 5+50E	17	0.3	25	31	76	80	7
10575.0	9300.0	L7S 5+75E	5	0.3	21	32	57	57	4
10600.0	9300.0	L7S 6+00E	17	0.3	26	37	73	73	8
10625.0	9300.0	L7S 6+25E	9	0.3	25	44	73	83	13
10650.0	9300.0	L7S 6+50E	70	0.4	40	37	76	91	4
10675.0	9300.0	L7S 6+75E	13	0.2	23	22	73	43	0
10700.0	9300.0	L7S 7+00E	16	0.2	23	26	62	59	2

EASTING	NORTHING	SAMPLE No.	Au	PPB	Ag	PPM	Cu	PPM	Pb	PPM	Zn	PPM	As	PPM	Sb	PPM
10725.0	9300.0	L7S 7+25E	0	0.3	24	26	67	34	0							
10750.0	9300.0	L7S 7+50E	12	0.2	20	20	72	68	0							
9500.0	9400.0	L6S 5+00W	0	0.1	17	13	55	26	0							
9525.0	9400.0	L6S 4+75W	0	0.1	20	13	64	30	0							
9550.0	9400.0	L6S 4+50W	9	0.3	20	15	41	35	2							
9575.0	9400.0	L6S 4+25W	0	0.1	17	22	56	29	0							
9600.0	9400.0	L6S 4+00W	0	0.1	16	16	55	26	0							
9625.0	9400.0	L6S 3+25W	21	0.4	35	54	93	99	15							
9725.0	9400.0	L6S 2+25W	0	0.3	10	22	36	23	0							
9725.0	9400.0	L6S 2+75W	53	0.3	21	25	43	46	6							
9750.0	9400.0	L6S 2+50W	0	0.2	15	17	52	29	0							
9800.0	9400.0	L6S 2+00W	7	0.5	19	17	61	50	2							
9825.0	9400.0	L6S 1+75W	10	0.1	16	15	61	41	0							
9850.0	9400.0	L6S 1+50W	0	0.1	14	15	55	20	0							
9875.0	9400.0	L6S 1+25W	22	0.2	15	23	31	40	2							
9900.0	9400.0	L6S 1+00W	20	0.3	23	28	59	63	4							
9925.0	9400.0	L6S 0+75W	17	0.2	19	18	60	39	2							
9950.0	9400.0	L6S 0+50W	12	0.2	16	14	52	18	0							
9975.0	9400.0	L6S 0+25W	15	0.1	14	19	20	24	7							
10000.0	9400.0	L6S 0+00	5	0.4	13	55	22	0	0							
10025.0	9400.0	L6S 0+25E	8	0.0	15	17	46	25	0							
10050.0	9400.0	L6S 0+50E	21	0.2	15	40	86	67	3							
10075.0	9400.0	L6S 0+75E	9	0.1	11	20	21	31	3							
10100.0	9400.0	L6S 1+00E	9	0.0	13	15	52	19	0							
10125.0	9400.0	L6S 1+25E	18	0.3	28	34	60	43	6							
10150.0	9400.0	L6S 1+50E	21	0.1	21	31	40	43	6							
10175.0	9400.0	L6S 1+75E	18	0.4	18	42	43	48	4							
10200.0	9400.0	L6S 2+00E	8	0.2	19	52	34	39	4							
10225.0	9400.0	L6S 2+25E	94	0.9	44	174	64	320	49							
10250.0	9400.0	L6S 2+50E	44	0.4	25	30	61	75	8							
10275.0	9400.0	L6S 2+75E	28	0.4	28	39	65	116	15							
10300.0	9400.0	L6S 3+00E	21	1.5	40	62	74	193	5							
10325.0	9400.0	L6S 3+25E	30	0.3	28	25	70	178	8							
10350.0	9400.0	L6S 3+50E	10	0.1	11	13	21	22	2							
10375.0	9400.0	L6S 3+75E	11	0.1	11	13	21	22	2							
10400.0	9400.0	L6S 4+00E	10	0.6	16	100	42	56	6							
10425.0	9400.0	L6S 4+25E	0	0.2	13	20	45	18	0							
10450.0	9400.0	L6S 4+50E	16	0.5	22	42	48	76	9							
10475.0	9400.0	L6S 4+75E	0	0.6	25	30	70	61	2							
10500.0	9400.0	L6S 5+00E	0	1.0	14	37	27	27	7							
10525.0	9400.0	L6S 5+25E	0	0.7	14	42	29	33	7							
10550.0	9400.0	L6S 5+50E	7	0.5	19	23	45	71	4							
10575.0	9400.0	L6S 5+75E	11	0.9	21	31	34	49	5							
10600.0	9400.0	L6S 6+00E	15	0.5	30	64	105	137	7							
10625.0	9400.0	L6S 6+25E	8	0.6	17	37	36	40	0							
10650.0	9400.0	L6S 6+50E	13	1.1	40	107	91	148	8							
10675.0	9400.0	L6S 6+75E	21	0.7	30	73	111	122	11							
10700.0	9400.0	L6S 7+00E	18	0.5	26	56	94	82	9							
10725.0	9400.0	L6S 7+25E	0	0.6	24	53	74	55	8							
10750.0	9400.0	L6S 7+50E	12	0.7	27	56	82	78	10							
9500.0	9500.0	L5S 5+00W	5	0.5	14	16	53	35	3							
9525.0	9500.0	L5S 4+75W	0	0.8	13	19	44	21	2							
9550.0	9500.0	L5S 4+50W	0	0.5	14	16	47	19	0							
9575.0	9500.0	L5S 4+25W	0	0.4	13	17	71	240	0							

EASTING	NORTHING	SAMPLE No.	Au	PPB	Ag	PPM	Cu	PPM	Pb	PPM	Zn	PPM	As	PPM	Sb	PPM
9600.0	9500.0	L5S 4+00W	6	0.5	14	20	61	320	0							
9625.0	9500.0	L5S 3+75W	0	0.6	12	58	51	26	0							
9650.0	9500.0	L5S 3+50W	6	0.5	14	20	61	32	0							
9675.0	9500.0	L5S 3+25W	8	0.5	16	16	56	22	0							
9700.0	9500.0	L5S 3+00W	0	0.3	15	14	59	17	2							
9725.0	9500.0	L5S 2+75W	7	0.4	11	22	51	14	0							
9750.0	9500.0	L5S 2+50W	0	0.4	20	17	60	21	0							
9775.0	9500.0	L5S 2+25W	0	0.6	16	19	54	22	0							
9800.0	9500.0	L5S 2+00W	15	0.3	18	27	64	50	4							
9825.0	9500.0	L5S 1+75W	0	0.3	6	14	23	15	2							
9850.0	9500.0	L5S 1+50W	39	0.4	22	17	58	27	4							
9875.0	9500.0	L5S 1+25W	19	6.0	26	19	57	22	4							
9900.0	9500.0	L5S 1+00W	0	0.4	12	22	59	17	0							
9925.0	9500.0	L5S 0+75W	25	0.5	27	19	59	52	7							
9950.0	9500.0	L5S 0+50W	18	0.7	27	36	84	89	5							
9975.0	9500.0	L5S 0+25W	7	0.4	14	18	44	15	0							
10000.0	9500.0	L5S 0+00	0	0.0	10	14	40	14	0							
10025.0	9500.0	L5S 0+25E	16	0.0	23	23	62	42	5							
10050.0	9500.0	L5S 0+50E	0	0.0	12	11	52	18	0							
10075.0	9500.0	L5S 0+75E	17	0.0	28	20	71	38	4							
10100.0	9500.0	L5S 1+00E	54	0.0	38	40	65	81	11							
10125.0	9500.0	L5S 1+25E	21	0.0	20	42	50	42	7							
10150.0	9500.0	L5S 1+50E	63	0.2	55	45	82	71	14							
10175.0	9500.0	L5S 1+75E	34	0.7	44	57	97	129	11							
10200.0	9500.0	L5S 2+00E	50	0.2	52	30	83	103	19							
10225.0	9500.0	L5S 2+25E	52	0.3	33	77	73	144	15							
10250.0	9500.0	L5S 2+50E	28	0.2	30	64	78	119	11							
10275.0	9500.0	L5S 2+75E	6	0.0	9	15	40	26	4							
10300.0	9500.0	L5S 3+00E	33	0.1	28	29	81	104	8							
10325.0	9500.0	L5S 3+25E	10	0.0	18	24	53	147	10							
10350.0	9500.0	L5S 3+50E	11	0.5	27	78	67	258	32							
10375.0	9500.0	L5S 3+75E	45	0.1	28	52	65	171	24							
10400.0	9500.0	L5S 4+00E	13	0.9	27	64	53	216	13							
10425.0	9500.0	L5S 4+25E	26	0.3	31	40	81	111	17							
10450.0	9500.0	L5S 4+50E	40	0.2	34	59	71	193	20							
10475.0	9500.0	L5S 4+75E	11	0.3	32	44	66	132	14							
10500.0	9500.0	L5S 5+00E	23	0.7	29	158	77	106	14							
10525.0	9500.0	L5S 5+25E	15	1.0	49	70	97	198	15							
10550.0	9500.0	L5S 5+50E	16	0.8	38	71	80	227	18							
10575.0	9500.0	L5S 5+75E	19	0.7	62	32	82	35	8							
10600.0	9500.0	L5S 6+00E	66	0.8	62	44	84	39	18							
10625.0	9500.0	L5S 6+25E	32	0.8	29	42	85	30	12							
10650.0	9500.0	L5S 6+50E	13	1.2	23	50	61	19	18							
10675.0	9500.0	L5S 6+75E	16	1.6	17	97	54	24	19							
10700.0	9500.0	L5S 7+00E	36	2.2	25	210	76	58	41							
10725.0	9500.0	L5S 7+25E	16	1.9	19	66	83	41	11							
10750.0	9500.0	L5S 7+50E	9	1.5	22	130	64	82	24							
9550.0	9600.0	L4N 4+50W	0	0.3	15	12	44	16	0							
9575.0	9600.0	L4N 4+25W	6	0.2	16	23	53	18	0							
9600.0	9600.0	L4N 4+00W	7	0.1	14	14	76	18	0							
9625.0	9600.0	L4N 3+75W	0	0.1	16	13	49	12	0							
9650.0	9600.0	L4N 3+50W	12	0.1	16	14	61	16	0							
9675.0	9600.0	L4N 3+25W	22	0.4	38	37	58	76	10							
9700.0	9600.0	L4N 3+00W	24	0.1	18	19	69	28	0							

EASTING	NORTHING	SAMPLE No.	Au	PPB	Ag	PPM	Cu	PPM	Pb	PPM	Zn	PPM	As	PPM	Sb	PPM
9725.0	9600.0	L4N 2+75W	11	0.1	87	14	62	19	0							
9750.0	9600.0	L4N 2+50W	19	0.1	16	10	44	13	0							
9775.0	9600.0	L4N 2+25W	8	0.1	17	14	58	19	0							
9800.0	9600.0	L4N 2+00W	11	0.1	22	10	58	15	0							
9825.0	9600.0	L4N 1+75W	38	0.3	24	19	52	25	5							
9850.0	9600.0	L4N 1+50W	16	0.2	19	16	42	15	4							
9875.0	9600.0	L4N 1+25W	38	0.2	37	17	52	20	2							
9900.0	9600.0	L4N 1+00W	30	0.2	21	15	54	17	5							
9925.0	9600.0	L4N 0+75W	13	0.2	13	17	50	19	0							
9950.0	9600.0	L4N 0+50W	29	0.2	43	18	70	31	2							
9975.0	9600.0	L4N 0+25W	33	0.2	17	19	51	31	2							
10000.0	9600.0	L4S 0+00	32	0.1	21	17	63	20	0							
10025.0	9600.0	L4S 0+25E	26	0.2	23	19	68	29	0							
10075.0	9600.0	L4S 0+75E	75	0.1	26	20	68	44	5							
10100.0	9600.0	L4S 1+00E	24	0.3	37	41	81	99	7							
10125.0	9600.0	L4S 1+25E	28	0.5	36	40	77	92	6							
10150.0	9600.0	L4S 1+50E	28	0.3	30	26	83	63	4							
10175.0	9600.0	L4S 1+75E	41	0.3	31	28	85	76	4							
10225.0	9600.0	L4S 2+25E	28	0.2	30	24	83	74	4							
10250.0	9600.0	L4S 2+50E	41	0.3	29	30	75	103	8							
10275.0	9600.0	L4S 2+75E	38	0.6	34	60	70	167	13							
10300.0	9600.0	L4S 3+00E	37	0.5	27	32	70	212	6							
10325.0	9600.0	L4S 3+25E	22	0.4	27	19	70	94	5							
10350.0	9600.0	L4S 3+50E	36	0.2	22	21	70	96	7							
10375.0	9600.0	L4S 3+75E	24	0.2	24	26	68	160	7							
10400.0	9600.0	L4S 4+00E	36	0.3	26	43	59	243	21							
10425.0	9600.0	L4S 4+25E	29	0.3	22	48	63	258	24							
10450.0	9600.0	L4S 4+50E	95	0.5	31	70	54	421	41							
10475.0	9600.0	L4S 4+75E	7	0.2	15	17	69	32	0							
9500.0	9700.0	L3S 5+00W	8	0.3	17	16	50	30	1							
9525.0	9700.0	L3S 4+75W	6	0.3	19	18	49	30	1							
9550.0	9700.0	L3S 4+50W	6	0.3	12	10	38	4	0							
9575.0	9700.0	L3S 4+25W	7	0.1	14	13	46	16	1							
9600.0	9700.0	L3S 4+00W	7	0.2	16	17	51	17	1							
9625.0	9700.0	L3S 3+75W	8	0.1	20	16	64	16	2							
9650.0	9700.0	L3S 3+50W	10	0.4	13	20	49	7	0							
9675.0	9700.0	L3S 3+25W	0	0.3	17	16	53	23	0							
9700.0	9700.0	L3S 3+00W	7	0.2	13	17	57	6	0							
9725.0	9700.0	L3S 2+75W	0	0.1	14	11	64	5	0							
9750.0	9700.0	L3S 2+50W	0	0.1	11	11	47	7	0							
9775.0	9700.0	L3S 2+25W	0	0.2	18	19	63	14	2							
9825.0	9700.0	L3S 1+75W	25	0.4	51	28	67	47	10							
9850.0	9700.0	L3S 1+50W	24	0.5	48	24	101	26	3							
9875.0	9700.0	L3S 1+25W	126	0.3	35	36	48	37	10							
9900.0	9700.0	L3S 1+00W	61	0.4	53	32	76	22	7							
9950.0	9700.0	L3S 00+50W	16	0.7	32	45	69	35	7							
9975.0	9700.0	L3S 00+25W	34	0.6	32	111	79	60	9							
10000.0	9700.0	L3S 0+00E	5	0.2	23	13	26	23	16							
10025.0	9700.0	L3S 0+25E	19	0.4	24	20	63	30	2							
10050.0	9700.0	L3S 0+50E	17	0.4	19	20	49	42	2							
10075.0	9700.0	L3S 0+75E	29	0.5	30	33	77	70	5							
10100.0	9700.0	L3S 1+00E	33	0.4	32	33	66	76	5							
10125.0	9700.0	L3S 1+25E	24	0.1	20	17	45	53	4							
10150.0	9700.0	L3S 1+50E	49	0.2	33	24	69	89	9							

EASTING	NORTHING	SAMPLE No.	Au	PPB	Ag	PPM	Cu	PPM	Pb	PPM	Zn	PPM	As	PPM	Sb	PPM
10175.0	9700.0	L3S 1+75E	22	0.1	28	25	60	68	7							
10200.0	9700.0	L3S 2+00E	33	0.1	38	25	45	37	11							
10200.0	9700.0	L3S 2+00E (B)	16	0.1	23	18	67	35	6							
10225.0	9700.0	L3S 2+25E	38	0.4	40	24	85	47	8							
10250.0	9700.0	L3S 2+50E	60	1.0	38	341	81	105	77							
10275.0	9700.0	L3S 2+75E	37	0.4	39	63	80	112	12							
10300.0	9700.0	L3S 3+00E	254	0.4	35	55	91	132	15							
10325.0	9700.0	L3S 3+25E	40	0.5	34	38	70	129	13							
10350.0	9700.0	L3S 3+50E	41	0.4	36	36	76	200	16							
10375.0	9700.0	L4S 3+75E	19	0.4	37	56	82	222	12							
10400.0	9700.0	L3S 4+00E	47	0.6	41	44	70	300	23							
10425.0	9700.0	L3S 4+25E	161	0.3	41	42	74	139	23							
10450.0	9700.0	L3S 4+50E	114	1.1	264	27	71	120	38							
10475.0	9700.0	L3S 4+75E	225	0.8	58	90	63	371	38							
10500.0	9700.0	L3S 5+00E	90	1.1	70	115	74	247	28							
10525.0	9700.0	L3S 5+25E	34	1.0	47	97	104	141	19							
10550.0	9700.0	L3S 5+50E	49	6.4	105	381	166	160	52							
10575.0	9700.0	L3S 5+75E	14	0.3	29	39	58	40	3							
10725.0	9700.0	L3S 7+25E	71	6.8	119	278	141	136	42							
10750.0	9700.0	L3S 7+50E	81	4.6	98	129	160	228	31							
9500.0	9800.0	L2S 5+00W	22	0.0	18	14	60	19	1							
9525.0	9800.0	L2S 4+75W	7	0.0	19	15	59	17	0							
9550.0	9800.0	L2S 4+50W	9	0.0	19	18	52	18	0							
9575.0	9800.0	L2S 4+25W	8	0.0	13	15	50	11	0							
9600.0	9800.0	L2S 4+00W	6	0.1	15	15	41	0	0							
9625.0	9800.0	L2S 3+75W	8	0.1	16	14	52	18	0							
9650.0	9800.0	L2S 3+50W	20	0.0	16	16	60	21	1							
9675.0	9800.0	L2S 3+25W	0	0.1	14	13	54	15	0							
9775.0	9800.0	L2S 2+25W	60	0.0	37	19	70	45	4							
9800.0	9800.0	L2S 2+00W	67	0.1	67	23	73	52	11							
9825.0	9800.0	L2S 1+25W	28	0.0	36	27	61	31	6							
9850.0	9800.0	L2S 1+50W	38	0.4	81	111	82	165	30							
9900.0	9800.0	L2S 1+00W	26	0.1	59	61	63	18	9							
9925.0	9800.0	L2S 0+75W	28	0.0	27	34	73	38	4							
9950.0	9800.0	L2S 0+50W	34	0.0	28	55	83	39	6							
9975.0	9800.0	L2S 0+25W	23	0.0	25	92	140	30	2							
10000.0	9800.0	L2S 0+00	39	0.0	31	18	76	41	9							
10025.0	9800.0	L2S 0+25E	42	0.0	36	18	87	45	6							
10100.0	9800.0	L2S 1+00E	9	0.0	14	14	57	17	0							
10125.0	9800.0	L2S 1+25E	26	0.4	30	22	71	53	3							
10150.0	9800.0	L2S 1+50E	19	0.2	27	16	52	38	4							
10175.0	9800.0	L2S 1+75E	45	0.0	24	14	60	34	4							
10200.0	9800.0	L2S 2+00E	24	0.3	9	15	11	15	2							
10225.0	9800.0	L2S 2+25E	80	0.1	33	36	46	82	17							
10250.0	9800.0	L2S 2+50E	25	0.4	33	49	84	142	17							
10275.0	9800.0	L2S 2+75E	39	0.3	40	64	73	208	22							
10300.0	9800.0	L2S 3+00E	53	0.3	38	39	79	92	10							
10325.0	9800.0	L2S 3+25E	27	0.2	38	52	80	134	13							
10375.0	9800.0	L2S 3+75E	13	0.6	46	111	71	393	37							
10400.0	9800.0	L2S 4+00E	13	1.4	37	127	79	625	47							
10425.0	9800.0	L2S 4+25E	10	0.5	30	119	57	509	41							
10450.0	9800.0	L2S 4+50E	26	0.3	29	74	60	346	32							
10475.0	9800.0	L2S 4+75E	9	0.7	30	124	51	299	41							
10500.0	9800.0	L2S 7+50E	10	2.2	53	404	49	397	78							

EASTING	NORTHING	SAMPLE No.	Au	PPB Ag	PPM Cu	PPM Pb	PPM Zn	PPM As	PPM Sb	PPM
10500.0	9800.0	L2S 5+00E	18	0.9	49	247	65	470	68	
10525.0	9800.0	L2S 5+25E	23	0.5	33	132	43	226	36	
10550.0	9800.0	L2S 5+50E	19	0.3	43	147	58	340	38	
10575.0	9800.0	L2S 5+75E	21	0.3	47	152	98	285	37	
10600.0	9800.0	L2S 6+00E	19	2.7	51	368	61	432	87	
10625.0	9800.0	L2S 6+25E	23	2.1	46	317	58	627	89	
10650.0	9800.0	L2S 6+50E	14	2.7	49	276	73	516	97	
10675.0	9800.0	L2S 6+75E	25	2.4	121	318	152	545	101	
10700.0	9800.0	L2S 7+00E	15	1.9	49	322	36	420	84	
10725.0	9800.0	L2S 7+25E	14	1.7	49	335	68	394	69	
9500.0	9900.0	L1S 5+00W	6	0.0	13	19	45	24	1	
9525.0	9900.0	L1S 4+75W	28	0.0	12	20	41	35	4	
9550.0	9900.0	L1S 4+50W	5	0.0	17	35	57	44	6	
9575.0	9900.0	L1S 4+25W	19	0.1	14	19	53	31	6	
9600.0	9900.0	L1S 4+00W	10	0.0	20	20	65	25	4	
9625.0	9900.0	L1S 3+75W	5	0.1	16	16	67	21	1	
9650.0	9900.0	L1S 3+50W	8	0.1	18	17	60	16	4	
9675.0	9900.0	L1S 3+25W	5	0.0	18	14	67	15	2	
9700.0	9900.0	L1S 3+00W	7	0.2	14	24	56	14	2	
9725.0	9900.0	L1S 2+75W	0	0.1	14	16	54	20	1	
9750.0	9900.0	L1S 2+50W	48	0.1	38	38	90	49	9	
9775.0	9900.0	L1S 2+25W	10	0.1	29	25	61	44	6	
9800.0	9900.0	L1S 2+00W	8	0.1	32	20	38	41	7	
9825.0	9900.0	L1S 1+75W	28	0.2	41	30	82	103	13	
9850.0	9900.0	L1S 1+50W	5	0.0	11	16	53	27	1	
9875.0	9900.0	L1S 1+25W	9	0.0	16	13	62	27	1	
9900.0	9900.0	L1S 1+00W	22	0.1	40	63	104	30	12	
9925.0	9900.0	L1S 0+75W	11	0.1	18	19	65	23	1	
9950.0	9900.0	L1S 0+50W	20	0.0	19	13	61	20	1	
9975.0	9900.0	L1S 0+25W	0	0.0	13	13	59	16	1	
10000.0	9900.0	L1S 0+00	21	0.0	25	21	74	48	5	
10025.0	9900.0	L1S 0+25E	49	0.1	30	19	79	44	3	
10050.0	9900.0	L1S 0+50E	138	0.0	48	17	92	49	8	
10075.0	9900.0	L1S 0+75E	105	0.0	30	12	72	39	8	
10100.0	9900.0	L1S 1+00E	235	0.0	59	12	61	46	11	
10125.0	9900.0	L1S 1+25E	54	0.0	25	15	55	24	6	
10150.0	9900.0	L1S 1+50E	166	0.0	43	40	79	41	45	
10175.0	9900.0	L1S 1+75E	26	0.0	21	33	67	20	6	
10200.0	9900.0	L1S 2+00E	123	0.1	79	37	107	84	30	
10225.0	9900.0	L1S 2+25E	133	0.2	73	9779	104	128	41	
10250.0	9900.0	L1S 2+50E	312	0.2	105	44	86	435	48	
10275.0	9900.0	L1S 2+75E	62	0.2	87	56	93	320	22	
10300.0	9900.0	L1S 3+00E	17	0.4	34	104	70	398	34	
10325.0	9900.0	L1S 3+25E	12	0.2	24	85	60	348	31	
10350.0	9900.0	L1S 3+50E	6	0.3	24	57	64	378	24	
10375.0	9900.0	L1S 3+75E	12	0.5	44	143	97	559	52	
10400.0	9900.0	L1S 4+00E	8	0.3	38	173	145	616	46	
10425.0	9900.0	L1S 4+25E	8	0.2	33	92	74	470	39	
10450.0	9900.0	L1S 4+50E	7	0.3	35	95	84	541	37	
10475.0	9900.0	L1S 4+75E	17	0.6	31	70	69	436	28	
10500.0	9900.0	L1S 5+00E	16	1.4	49	152	80	662	61	
10525.0	9900.0	L1S 5+25E	7	1.8	41	137	58	503	48	
10550.0	9900.0	L1S 5+50E	8	1.1	41	161	75	803	65	
10575.0	9900.0	L1S 5+75E	16	2.5	40	198	70	949	72	

EASTING	NORTHING	SAMPLE No.	Au	PPB	Ag	PPM	Cu	PPM	Pb	PPM	Zn	PPM	As	PPM	Sb	PPM
10600.0	9900.0	L1S 6+00E	11	0.8	34	124	84	461	51							
10625.0	9900.0	L1S 6+25E	23	1.8	51	138	83	737	84							
10650.0	9900.0	L1S 6+50E	13	1.2	58	335	71	469	104							
9450.0	10000.0	BL 5+50W	7	0.0	15	29	46	61	5							
9525.0	10000.0	BL 4+75W	11	0.0	15	19	42	19	1							
9550.0	10000.0	BL 4+50W	13	0.0	16	14	48	16	1							
9575.0	10000.0	BL 4+25W	0	0.0	16	12	54	10	0							
9600.0	10000.0	BL 4+00W	18	0.0	17	13	57	16	1							
9625.0	10000.0	BL 3+75W	16	0.2	21	13	36	97	3							
9650.0	10000.0	BL 3+50W	8	0.1	22	16	61	15	2							
9675.0	10000.0	BL 3+25W	7	0.7	20	17	38	10	2							
9700.0	10000.0	BL 3+00W	7	0.2	16	16	51	17	0							
9725.0	10000.0	BL 2+75W	61	0.8	47	43	60	60	12							
9750.0	10000.0	BL 2+50W	13	1.4	30	28	46	49	7							
9775.0	10000.0	BL 2+25W	169	0.6	29	18	63	101	7							
9800.0	10000.0	BL 2+00W	35	0.5	20	12	35	38	4							
9825.0	10000.0	BL 1+75W	12	0.4	19	15	56	22	0							
9850.0	10000.0	BL 1+50W	14	0.6	47	20	73	45	6							
9875.0	10000.0	BL 1+25W	31	1.4	46	49	72	102	12							
9900.0	10000.0	BL 1+00W	34	0.7	41	53	90	14	11							
9925.0	10000.0	BL 0+75W	51	0.7	59	36	68	19	15							
9950.0	10000.0	BL 0+50W	27	0.5	34	31	34	68	8							
10200.0	10000.0	BL 2+00E	32	0.4	62	71	133	735	25							
10225.0	10000.0	BL 2+25E	44	1.0	91	50	174	1434	40							
10250.0	10000.0	BL 2+50E	22	0.8	46	86	97	568	30							
10275.0	10000.0	BL 2+75E	39	1.5	66	110	127	808	50							
10300.0	10000.0	BL 3+00E	14	0.8	39	60	90	314	11							
10325.0	10000.0	BL 3+25E	33	1.3	54	150	95	683	35							
10350.0	10000.0	BL 3+50E	21	2.7	35	371	71	580	84							
10375.0	10000.0	BL 3+75E	18	2.8	33	387	66	626	81							
10400.0	10000.0	BL 4+00E	12	2.3	30	269	63	800	52							
10425.0	10000.0	BL 4+25E	17	1.2	40	150	72	727	41							
10450.0	10000.0	BL 4+50E	26	0.5	39	59	64	430	35							
10475.0	10000.0	BL 4+75E	16	0.7	43	74	67	453	42							
10500.0	10000.0	BL 5+00E	17	0.1	44	186	70	603	56							
10525.0	10000.0	BL 5+25E	23	1.2	56	177	76	620	60							
10550.0	10000.0	BL 5+50E	11	1.4	40	73	69	435	44							
10575.0	10000.0	BL 5+75E	15	0.8	37	162	55	411	42							
10600.0	10000.0	BL 6+00E	16	1.3	40	181	49	379	58							
10625.0	10000.0	BL 6+25E	22	1.1	65	190	111	465	164							
10650.0	10000.0	BL 6+50E	21	4.1	61	283	70	988	142							
9575.0	10100.0	L1N 4+25W	6	2.9	26	39	44	37	18							
9600.0	10100.0	L1N 4+00W	10	0.8	43	47	79	85	17							
9625.0	10100.0	L1N 3+75W	54	1.4	36	14	24	72	6							
9650.0	10100.0	L1N 3+50W	15	0.7	28	21	35	69	6							
9675.0	10100.0	L1N 3+25W	165	0.5	45	57	69	154	15							
9700.0	10100.0	L1N 3+00W	92	0.4	27	30	33	131	15							
9725.0	10100.0	L1N 2+75W	79	2.1	21	37	51	452	13							
9750.0	10100.0	L1N 2+50W	211	2.1	39	108	69	498	34							
9775.0	10100.0	L1N 2+25W	44	0.2	27	43	71	139	11							
9800.0	10100.0	L1N 2+00W	140	1.9	14	27	46	58	10							
9825.0	10100.0	L1N 1+75W	19	1.1	21	82	58	224	20							
9850.0	10100.0	L1N 1+50W	79	2.5	41	243	56	429	63							
9875.0	10100.0	L1N 1+25W	28	1.2	26	75	66	263	17							

EASTING	NORTHING	SAMPLE No.	Au	Ag	PPM	Cu	PPM	Pb	PPM	Zn	PPM	As	PPM	Sb	PPM
9900.0	10100.0	L1N 1+00W	38	2.1	42	236	55	413	48						
9925.0	10100.0	L1N 0+75W	50	2.1	58	201	73	542	62						
9950.0	10100.0	L1N 0+50W	71	1.3	65	221	67	654	66						
9975.0	10100.0	L1N 0+25W	43	1.5	22	164	32	395	32						
10000.0	10100.0	L1N 0+00	9	1.3	17	133	33	266	50						
10025.0	10100.0	L1N 0+25E	85	2.9	215	431	57	2280	140						
10050.0	10100.0	L1N 0+50E	26	2.1	23	49	31	988	14						
10075.0	10100.0	L1N 0+75E	21	2.1	14	57	23	116	13						
10100.0	10100.0	L1N 1+00E	27	0.1	17	28	56	188	15						
10125.0	10100.0	L1N 1+25E	38	0.4	21	37	56	204	18						
10150.0	10100.0	L1N 1+50E	162	1.2	56	109	52	316	33						
10175.0	10100.0	L1N 1+75E	188	3.3	70	840	113	444	216						
10200.0	10100.0	L1N 2+00E	146	0.3	32	71	53	179	17						
10225.0	10100.0	L1N 2+25E	164	0.1	119	111	133	1136	93						
10250.0	10100.0	L1N 2+50E	96	5.5	76	503	124	1543	236						
10275.0	10100.0	L1N 2+75E	101	0.3	120	112	171	767	63						
10300.0	10100.0	L1N 3+00E	215	0.2	229	112	573	3280	389						
10325.0	10100.0	L1N 3+25E	103	1.2	143	158	76	538	71						
10350.0	10100.0	L1N 3+50E	59	1.1	46	93	34	439	16						
10375.0	10100.0	L1N 3+75E	28	2.4	55	407	38	1091	127						
10400.0	10100.0	L1N 4+00E	19	0.3	62	112	85	670	28						
10425.0	10100.0	L1N 4+25E	21	5.7	23	73	23	126	13						
10450.0	10100.0	L1N 4+50E	13	3.9	22	371	26	422	56						
10475.0	10100.0	L1N 4+75E	14	3.1	27	565	37	740	111						
10500.0	10100.0	L1N 5+00E	8	1.6	26	565	29	634	138						
10525.0	10100.0	L1N 5+25E	13	1.6	36	306	53	425	87						
10550.0	10100.0	L1N 5+50E	11	1.5	25	224	42	410	63						
10575.0	10100.0	L1N 5+75E	7	3.4	26	390	27	862	102						
10600.0	10100.0	L1N 6+00E	20	0.4	36	114	65	476	65						
10625.0	10100.0	L1N 6+25E	17	0.2	34	74	61	309	82						
10650.0	10100.0	L1N 6+50E	6	0.6	50	322	37	193	103						
10675.0	10100.0	L1N 6+75E	10	0.7	56	91	51	258	62						
9500.0	10200.0	L2N 5+00W	15	0.9	19	18	43	96	4						
9525.0	10200.0	L2N 4+75W	5	0.2	19	15	55	86	3						
9550.0	10200.0	L2N 4+50W	0	0.2	40	21	73	228	11						
9575.0	10200.0	L2N 4+25W	6	0.6	29	14	68	68	2						
9600.0	10200.0	L2N 4+00W	0	0.5	21	19	50	21	0						
9625.0	10200.0	L2N 3+75W	0	0.3	31	21	67	57	0						
9650.0	10200.0	L2N 3+50W	6	0.3	29	58	73	25	0						
9675.0	10200.0	L2N 3+25W	19	1.0	31	33	62	63	1						
9700.0	10200.0	L2N 3+00W	9	0.5	23	23	52	53	1						
9725.0	10200.0	L2N 2+75W	124	0.8	32	57	79	125	6						
9750.0	10200.0	L2N 2+50W	61	1.9	29	43	50	205	7						
9775.0	10200.0	L2N 2+25W	51	2.3	39	57	51	322	9						
9800.0	10200.0	L2N 2+00W	34	0.8	24	47	50	114	4						
9825.0	10200.0	L2N 1+75W	12	0.9	29	67	64	140	9						
9850.0	10200.0	L2N 1+50W	23	1.3	20	66	43	145	6						
9875.0	10200.0	L2N 1+25W	14	1.6	20	105	46	146	10						
9900.0	10200.0	L2N 1+00W	8	0.4	20	38	60	106	6						
9925.0	10200.0	L2N 0+75W	16	0.1	23	65	54	174	15						
9950.0	10200.0	L2N 0+50W	42	1.5	30	225	51	520	64						
9975.0	10200.0	L2N 0+25W	27	0.2	15	55	32	281	6						
10000.0	10200.0	L2N 0+00E	59	0.3	29	94	49	519	23						
10025.0	10200.0	L2N 0+25E	46	0.2	19	53	34	231	18						

EASTING	NORTHING	SAMPLE No.	Au PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	As PPM	Sb PPM
10050.0	10200.0	L2N 0+50E	15	0.3	12	25	28	74	8
10075.0	10200.0	L2N 0+75E	59	0.8	28	53	47	103	23
10125.0	10200.0	L2N 1+25E	63	0.6	36	94	97	251	51
10150.0	10200.0	L2N 1+50E	75	0.5	15	48	36	132	19
10175.0	10200.0	L2N 1+75E	99	0.2	12	52	32	64	15
10200.0	10200.0	L2N 2+00E	82	1.5	20	152	56	303	48
10225.0	10200.0	L2N 2+25E	13	0.0	20	22	61	48	4
10250.0	10200.0	L2N 2+50E	33	0.3	86	280	73	421	44
10275.0	10200.0	L2N 2+75E	69	1.6	109	1149	72	1030	279
10300.0	10200.0	L2N 3+00E	92	0.1	87	34	70	130	33
10325.0	10200.0	L2N 3+25E	37	0.0	39	18	64	59	2
10350.0	10200.0	L2N 3+50E	21	0.0	33	12	50	47	2
10375.0	10200.0	L2N 3+75E	31	0.0	33	12	50	47	2
10400.0	10200.0	L2N 4+00E	31	0.0	41	13	54	59	2
9500.0	10300.0	L3N 5+00W	6	0.7	27	20	60	30	5
9525.5	10300.0	L3N 4+75W	7	0.2	35	17	72	18	2
9550.0	10300.0	L3N 4+50W	8	0.1	43	15	70	19	2
9575.0	10300.0	L3N 4+25W	9	0.3	22	16	51	19	2
9600.0	10300.0	L3N 4+00W	0	0.2	22	11	51	16	1
9625.0	10300.0	L3N 3+75W	18	0.2	22	14	53	18	0
9650.0	10300.0	L3N 3+50W	8	0.5	28	27	51	21	3
9675.0	10300.0	L3N 3+25W	6	0.4	14	17	38	14	4
9700.0	10300.0	L3N 3+00W	28	0.3	29	42	71	44	8
9725.0	10300.0	L3N 2+75W	8	0.3	20	32	49	40	5
9725.0	10300.0	L3N 2+25W	15	0.2	23	22	66	90	6
9755.0	10300.0	L3N 2+50W	18	0.4	46	49	116	90	23
9800.0	10300.0	L3N 2+00W	165	0.5	41	71	54	366	31
9825.0	10300.0	L3N 1+75W	31	0.7	33	186	59	219	22
9850.0	10300.0	L3N 1+50W	144	1.1	39	72	54	356	27
9875.0	10300.0	L3N 1+25W	147	5.3	49	337	62	927	87
9900.0	10300.0	L3N 1+00W	65	1.7	30	62	54	312	27
9950.0	10300.0	L3N 0+50W	13	0.4	26	31	66	211	13
9975.0	10300.0	L3N 0+25W	24	0.7	21	25	53	227	9
10000.0	10300.0	L3N 0+00E	28	0.7	20	40	61	315	9
10025.0	10300.0	L3N 0+25E	23	0.9	22	52	59	265	7
10050.0	10300.0	L3N 0+50E	11	0.4	16	26	62	77	2
10075.0	10300.0	L3N 0+75E	27	0.5	21	64	116	106	11
10100.0	10300.0	L3N NO NAME#1	24	1.4	29	209	47	293	108
10100.0	10300.0	L3N 1+00E	287	0.7	45	131	117	291	20
10125.0	10300.0	L3N 1+25E	108	1.2	42	218	188	122	42
10150.0	10300.0	L3N 1+50E	37	0.9	23	53	62	258	36
10175.0	10300.0	L3N 1+75E	71	0.8	21	65	61	418	18
10200.0	10300.0	L3N 2+00E	23	0.6	20	19	53	43	1
10225.0	10300.0	L3N 2+25E	36	0.3	28	20	56	67	2
10250.0	10300.0	L3N 2+50E	26	0.2	27	26	52	66	5
10275.0	10300.0	L3N 2+75E	8	0.0	15	16	49	13	1
10300.0	10300.0	L3N 3+00E	7	0.1	18	17	53	26	1
10325.0	10300.0	L3N 3+25E	7	0.0	19	13	54	27	0
10350.0	10300.0	L3N 3+50E	38	0.2	61	18	63	136	4
10375.0	10300.0	L3N 3+75E	63	0.9	138	30	85	159	6
10400.0	10300.0	L3N 4+00E	42	0.1	85	16	53	79	0
10425.0	10300.0	L3N 4+25E	141	1.2	227	18	74	876	12
10450.0	10300.0	L3N 4+50E	65	0.5	72	44	44	137	14
10475.0	10300.0	L3N 4+75E	110	4.9	41	586	46	436	187

EASTING	NORTHING	SAMPLE No.	Au	PPB	Ag	PPM	Cu	PPM	Pb	PPM	Zn	PPM	As	PPM	Sb	PPM
10500.0	10300.0	L3N 5+00E	12	3.7	19	496	49	571	167							
10525.0	10300.0	L3N 5+25E	21	2.8	30	679	51	663	104							
10550.0	10300.0	L3N 5+50E	6	2.1	23	463	46	438	70							
10575.0	10300.0	L3N 5+75E	6	1.8	22	415	29	525	75							
10600.0	10300.0	L3N 6+00E(2)	0	0.3	24	23	57	20	2							
10600.0	10300.0	L3N 6+00E	0	1.1	25	372	34	479	84							
10625.0	10300.0	L3N 6+25E(2)	59	0.7	30	293	44	44	7							
10625.0	10300.0	L3N 6+25E(B)	10	0.8	30	626	47	282	87							
10625.0	10300.0	L3N 6+25E	16	1.0	22	1129	37	193	106							
10650.0	10300.0	L3N 6+50E	12	1.1	30	649	45	365	90							
10650.0	10300.0	L3N 6+50E(2)	13	0.5	26	24	56	15	3							
10675.0	10300.0	L3N 6+75E(2)	14	2.8	43	59	67	40	6							
10700.0	10300.0	L3N 7+00E(2)	23	1.1	32	102	79	36	8							
10700.0	10300.0	L3N 7+00E	9	0.9	24	381	60	126	76							
10725.0	10300.0	L3N 7+25E	12	0.6	23	106	37	181	67							
9500.0	10400.0	L4S 5+00W	6	0.4	18	17	47	29	0							
9500.0	10400.0	L4N 5+00W	10	0.7	37	24	49	28	3							
9525.0	10400.0	L4N 4+75W	8	0.2	16	15	57	20	0							
9525.0	10400.0	L4N 4+75W	9	0.5	41	26	56	40	5							
9550.0	10400.0	L4N 4+50W	11	0.5	39	30	54	38	0							
9575.0	10400.0	L4N 4+25W	16	0.5	26	31	55	39	2							
9600.0	10400.0	L4N 4+00W	9	0.4	19	21	41	27	0							
9625.0	10400.0	L4N 3+75W	21	1.1	23	57	63	87	11							
9650.0	10400.0	L4N 3+50W	14	0.9	22	32	53	52	5							
9675.0	10400.0	L4N 3+25W	14	0.4	22	37	70	54	6							
9700.0	10400.0	L4N 3+00W	25	0.8	25	63	64	82	9							
9725.0	10400.0	L4N 2+75W	50	2.9	26	115	58	172	27							
9750.0	10400.0	L4N 2+50W	54	2.6	37	159	67	295	40							
9775.0	10400.0	L4N 2+25W	213	8.7	40	628	67	511	90							
9800.0	10400.0	L4N 2+00W	175	4.6	62	221	64	750	101							
9825.0	10400.0	L4N 1+75W	170	1.9	77	198	68	879	46							
9850.0	10400.0	L4N 1+50W	30	0.4	65	66	104	579	16							
9875.0	10400.0	L4N 1+25W	56	0.3	56	47	96	548	38							
9900.0	10400.0	L4N 1+00W	33	0.3	35	17	72	202	4							
9925.0	10400.0	L4N 0+75W	101	0.5	81	47	80	520	24							
9950.0	10400.0	L4N 0+50W	104	0.9	92	59	66	677	34							
9975.0	10400.0	L4N 0+25W	61	0.7	53	89	90	636	39							
10000.0	10400.0	L4N 0+00E	117	0.4	41	17	61	342	7							
10025.0	10400.0	L4N 0+25E	304	0.2	43	21	64	229	15							
10050.0	10400.0	L4N 0+50E	16	0.3	18	30	48	104	8							
10075.0	10400.0	L4N 0+75E	40	0.7	20	78	52	214	17							
10100.0	10400.0	L4N 1+00E	87	1.1	31	429	79	503	67							
10125.0	10400.0	L4N 1+25E	66	0.3	29	36	67	138	10							
10150.0	10400.0	L4N 1+50E	253	0.2	39	51	77	147	12							
10175.0	10400.0	L4N 1+75E	171	0.1	36	42	78	160	25							
10200.0	10400.0	L4N 2+00E	20	0.0	12	19	49	34	3							
10225.0	10400.0	L4N 2+25E	175	0.4	41	28	72	108	9							
10250.0	10400.0	L4N 2+50E	195	1.0	33	347	163	75	61							
10275.0	10400.0	L4N 2+75E	59	0.1	21	23	50	24	2							
10300.0	10400.0	L4N 3+00E	10	0.1	9	16	28	23	0							
10325.0	10400.0	L4N 3+25E	12	0.1	10	19	33	17	0							
10350.0	10400.0	L4N 3+50E	26	0.3	16	19	54	19	0							
10375.0	10400.0	L4N 3+75E	38	0.2	32	18	56	33	2							
10400.0	10400.0	L4N 4+00E	24	0.3	33	19	51	35	0							

EA	EASTING	NORTHING	SAMPLE No.	Au	PPB	Ag	PPM	Cu	PPM	Pb	PPM	Zn	PPM	As	PPM	Sb	PPM
	10425.0	10400.0	L4N 4+25E	34	0.3	48	19	59	53	6							
10	10450.0	10400.0	L4N 4+50E	34	0.4	34	60	55	106	22							
10	10475.0	10400.0	L4N 4+75E	15	2.1	29	307	55	496	93							
	10500.0	10400.0	L4N 5+00E	21	1.0	24	218	58	457	92							
10	10525.0	10400.0	L4N 5+25E	14	1.0	21	245	54	374	135							
10	10550.0	10400.0	L4N 5+50E	14	0.8	25	232	58	365	88							
10	10575.0	10400.0	L4N 5+75E	8	0.8	31	212	47	336	44							
	10600.0	10400.0	L4N 6+00E	14	1.6	50	357	56	533	124							
10	10625.0	10400.0	L4N 6+25E	12	0.6	47	515	38	371	76							
10	10650.0	10400.0	L4N 6+50E	16	0.5	25	140	62	273	37							
	10675.0	10400.0	L4N 6+75E	15	0.8	54	388	40	569	96							
9	10700.0	10400.0	L4N 7+00E	25	0.2	21	53	60	128	38							
9	10725.0	10400.0	L4N 7+25E	29	0.9	24	119	71	268	66							
	10750.0	10400.0	L4N 7+50E	17	1.0	21	131	51	241	79							
9	9500.0	10500.0	L5N 5+00W	17	1.0	29	69	62	64	22							
9	9525.0	10500.0	L5N 4+75W	8	1.9	34	62	65	64	24							
9	9550.0	10500.0	L5N 4+50W	0	0.7	26	48	70	49	14							
9	9575.0	10500.0	L5N 4+25W	9	0.5	17	23	59	26	5							
9	9600.0	10500.0	L5N 4+00W	62	1.1	24	36	56	43	8							
9	9625.0	10500.0	L5N 3+75W	60	14.7	30	372	61	355	204							
9	9650.0	10500.0	L5N 3+50W	125	31.3	39	761	78	634	367							
9	9675.0	10500.0	L5N 3+25W	336	30.5	57	893	152	1485	526							
9	9700.0	10500.0	L5N 3+00W	150	6.2	44	329	119	704	178							
	9725.0	10500.0	L5N 2+75W	335	22.1	35	356	63	496	274							
	9750.0	10500.0	L5N 2+50W	14	0.7	25	40	67	137	7							
9	9775.0	10500.0	L5N 2+25W	16	0.6	38	89	81	269	18							
9	9800.0	10500.0	L5N 2+00W	0	0.6	17	17	44	45	0							
	9825.0	10500.0	L5N 1+75W	0	0.1	14	18	46	32	0							
9	9850.0	10500.0	L5N 1+50W	0	0.0	16	19	48	55	0							
9	9875.0	10500.0	L5N 1+25W	15	0.0	52	12	64	199	0							
	9900.0	10500.0	L5N 1+00W	94	0.1	38	11	64	393	0							
10	9925.0	10500.0	L5N 0+75W	118	0.2	75	21	54	1450	5							
10	9950.0	10500.0	L5N 0+50W	8	0.0	19	15	52	234	0							
10	9975.0	10500.0	L5N 0+25W	161	0.2	57	22	79	424	11							
	10000.0	10500.0	L5N 0+00	58	0.1	44	17	71	456	5							
10	10025.0	10500.0	L5N 0+25E	71	0.1	33	18	63	197	4							
10	10050.0	10500.0	L5N 0+50E	168	0.3	79	47	75	632	25							
	10075.0	10500.0	L5N 0+75E	137	0.3	78	53	70	638	23							
10	10100.0	10500.0	L5N 1+00E	117	0.2	50	25	66	322	10							
10	10125.0	10500.0	L5N 1+25E	171	0.3	44	35	66	337	16							
	10150.0	10500.0	L5N 1+50E	40	0.3	42	25	68	208	8							
10	10175.0	10500.0	L5N 1+75E	39	0.4	39	22	72	229	8							
10	10200.0	10500.0	L5N 2+00E	74	0.3	56	41	93	403	17							
10	10225.0	10500.0	L5N 2+25E	164	0.2	27	34	73	98	12							
	10250.0	10500.0	L5N 2+50E	87	0.2	21	19	68	56	4							
10	10275.0	10500.0	L5N 2+75E	62	0.3	19	17	50	42	4							
10	10300.0	10500.0	L5N 3+00E	126	0.1	19	21	51	12	5							
	10325.0	10500.0	L5N 3+25E	29	0.4	24	19	61	17	4							
10	10350.0	10500.0	L5N 3+50E	119	0.4	33	16	51	29	2							
10	10375.0	10500.0	L5N 3+75E	322	0.2	49	12	44	41	8							
	10400.0	10500.0	L5N 4+00E	75	0.3	30	18	52	18	4							
	10425.0	10500.0	L5N 4+25E	9	0.2	17	42	34	65	7							
10	10450.0	10500.0	L5N 4+50E	25	5.1	52	464	99	1011	155							
10	10475.0	10500.0	L5N 4+75E	10	0.6	22	88	57	220	41							

EASTING	NORTHING	SAMPLE No.	Au	PPB Ag	PPM Cu	PPM Pb	PPM Zn	PPM As	PPM Sb	PPM
10575.0	10600.0	L6N 5+75E	9	1.5	12	39	49	54	5	
10600.0	10600.0	L6N 6+00E	34	2.4	42	148	77	171	29	
10625.0	10600.0	L6N 6+25E	33	2.3	46	81	3	48	7	
10650.0	10600.0	L6N 6+50E	28	0.4	31	70	58	66	9	
10675.0	10600.0	L6N 6+75E	33	0.2	38	65	76	1006	15	
10700.0	10600.0	L6N 7+00E	161	1.1	54	40	37	45	4	
10725.0	10600.0	L6N 7+25E	9	0.5	35	19	26	11	2	
10750.0	10600.0	L6N 7+50E	30	1.3	58	126	79	138	15	
9500.0	10700.0	L7N 5+00W	75	13.1	41	717	85	419	264	
9525.0	10700.0	L7N 4+75W	317	36.5	55	2390	164	1883	828	
9550.0	10700.0	L7N 4+50W	5	1.2	24	60	58	68	30	
9575.0	10700.0	L7N 4+25W	8	0.9	23	37	49	53	10	
9600.0	10700.0	L7N 4+00W	0	0.4	17	36	42	35	5	
9625.0	10700.0	L7N 3+75W	11	0.5	22	37	83	50	4	
9650.0	10700.0	L7N 3+50W	0	0.5	23	36	45	44	2	
9675.0	10700.0	L7N 3+25W	10	0.8	24	57	45	75	6	
9700.0	10700.0	L7N 3+00W	7	1.3	29	109	57	88	16	
9725.0	10700.0	L7N 2+75W	26	0.4	47	35	67	224	3	
9750.0	10700.0	L7N 2+50W	12	1.0	44	114	52	74	7	
9775.0	10700.0	L7N 2+25W	196	1.9	46	417	74	224	6	
9800.0	10700.0	L7N 2+00W	10	0.3	36	27	77	81	0	
9825.0	10700.0	L7N 1+75W	29	0.4	58	51	52	653	2	
9850.0	10700.0	L7N 1+50W	0	0.3	26	26	65	28	0	
9875.0	10700.0	L7N 1+25W	0	0.2	22	18	62	24	0	
9900.0	10700.0	L7N 1+00W	0	0.2	17	14	37	23	0	
9925.0	10700.0	L7N 0+75W	11	0.4	26	29	58	274	11	
9950.0	10700.0	L7N 0+50W	141	2.3	47	77	21	935	43	
9975.0	10700.0	L7N 0+25W	51	0.9	67	62	50	433	20	
10000.0	10700.0	L7N 0+00	44	0.2	43	29	45	146	13	
10025.0	10700.0	L7N 0+25E	78	0.3	59	30	52	243	6	
10050.0	10700.0	L7N 0+50E	114	0.9	73	85	51	361	9	
10075.0	10700.0	L7N 0+75E	57	1.5	94	86	52	355	10	
10100.0	10700.0	L7N 1+00E	33	1.2	82	75	51	158	6	
10150.0	10700.0	L7N 1+50E	60	0.4	47	46	85	155	8	
10225.0	10700.0	L7N 2+25E	107	0.3	55	30	69	293	7	
10250.0	10700.0	L7N 2+50E	68	0.6	67	38	68	242	3	
10275.0	10700.0	L7N 2+75E	43	0.4	37	24	66	90	0	
10300.0	10700.0	L7N 3+00E	20	0.4	36	31	73	150	6	
10325.0	10700.0	L7N 3+25E	21	0.5	22	22	55	14	0	
10350.0	10700.0	L7N 3+50E	28	0.4	28	28	51	22	2	
10375.0	10700.0	L7N 3+75E	21	0.8	36	35	55	32	3	
10400.0	10700.0	L7N 4+00E	38	1.5	35	49	67	42	6	
10450.0	10700.0	L7N 4+50E	26	1.3	31	147	64	257	57	
10475.0	10700.0	L7N 4+75E	38	1.1	49	169	94	347	94	
10500.0	10700.0	L7N 5+00E	0	1.9	24	286	56	123	121	
10525.0	10700.0	L7N 5+25E	12	0.7	21	82	52	83	23	
10550.0	10700.0	L7N 5+50E	16	1.0	28	825	56	129	62	
10575.0	10700.0	L7N 5+75E	28	1.9	32	170	491	192	53	
10600.0	10700.0	L7N 6+00E	8	0.4	7	25	22	51	7	
10625.0	10700.0	L7N 6+25E	7	1.1	21	102	43	126	38	
10650.0	10700.0	L7N 6+50E	37	1.4	48	102	68	237	42	
10675.0	10700.0	L7N 6+75E	70	0.6	24	38	49	83	23	
10700.0	10700.0	L7N 7+00E	19	0.9	44	83	56	349	63	
10725.0	10700.0	L7N 7+25E	17	1.1	45	127	74	320	61	

EASTING	NORTHING	SAMPLE No.	Au	Ag	PPM	Cu	PPM	Pb	PPM	Zn	PPM	As	PPM	Sb	PPM
10750.0	10700.0	L7N 7+50	37	6.9	32	297	109	161	178						
9500.0	10800.0	L8N 5+00W	38	8.7	37	662	85	258	157						
9525.0	10800.0	L8N 4+75W	12	3.6	25	224	51	121	75						
9550.0	10800.0	L8N 4+50W	8	1.0	37	93	54	182	25						
9575.0	10800.0	L8N 4+25W	30	2.5	25	90	36	140	11						
9600.0	10800.0	L8N 4+00W	7	0.4	36	93	59	76	17						
9625.0	10800.0	L8N 3+75W	10	1.0	32	61	44	62	15						
9650.0	10800.0	L8N 3+50W	17	1.8	31	135	64	89	15						
9675.0	10800.0	L8N 3+25W	32	2.7	43	229	56	116	10						
9700.0	10800.0	L8N 3+00W	20	0.5	22	50	47	66	2						
9725.0	10800.0	L8N 2+75W	0	0.0	18	21	43	32	2						
9750.0	10800.0	L8N 2+50W	8	0.0	27	36	54	66	164						
9775.0	10800.0	L8N 2+25W	20	0.0	31	50	61	52	74						
9800.0	10800.0	L8N 2+00W	13	0.0	25	22	51	79	25						
9825.0	10800.0	L8N 1+75W	17	0.0	32	41	48	84	10						
9850.0	10800.0	L8N 1+50W	17	0.0	50	28	82	196	2						
9875.0	10800.0	L8N 1+25W	0	0.0	19	22	59	36	0						
9900.0	10800.0	L8N 1+00W	13	0.0	66	90	84	218	14						
9925.0	10800.0	L8N 0+75W	26	2.4	77	667	86	329	15						
9950.0	10800.0	L8N 0+50W	11	0.3	33	41	51	170	7						
9975.0	10800.0	L8N 0+25W	45	0.8	38	403	46	223	6						
10000.0	10800.0	L8N 0+00	7	0.2	22	28	37	54	2						
10025.0	10800.0	L8N 0+25E	8	0.1	27	18	44	51	2						
10050.0	10800.0	L8N 0+50E	15	0.6	34	34	29	50	3						
10075.0	10800.0	L8N 0+75E	12	1.0	66	33	49	123	3						
10100.0	10800.0	L8N 1+00E	23	0.8	53	44	42	93	4						
10125.0	10800.0	L8N 1+25E	30	1.5	67	43	48	114	3						
10150.0	10800.0	L8N 1+50E	56	0.5	42	23	56	92	2						
10175.0	10800.0	L8N 1+75E	14	0.7	49	31	55	118	3						
10200.0	10800.0	L8N 2+00E	13	0.7	47	34	51	99	0						
10225.0	10800.0	L8N 2+25E	25	0.9	55	33	60	125	0						
10250.0	10800.0	L8N 2+50E	18	0.7	50	45	60	113	0						
10275.0	10800.0	L8N 2+75E	49	0.7	64	69	93	259	0						
10300.0	10800.0	L8N 3+00E	47	0.7	64	55	83	250	0						
10325.0	10800.0	L8N 3+25E	44	0.7	65	38	77	224	3						
10350.0	10800.0	L8N 3+50E	14	0.7	32	134	71	193	50						
10375.0	10800.0	L8N 3+75E	14	2.6	30	128	58	120	33						
10400.0	10800.0	L8N 4+00E	7	1.8	24	78	45	131	17						
10425.0	10800.0	L8N 4+25E	17	2.7	452	82	56	474	63						
10450.0	10800.0	L8N 4+50E	7	1.2	46	128	49	199	24						
10475.0	10800.0	L8N 4+75E	12	2.1	26	196	58	335	38						
10500.0	10800.0	L8N 5+00E	17	3.9	32	618	63	496	130						
10525.0	10800.0	L8N 5+25E	19	2.2	46	232	82	417	76						
10550.0	10800.0	L8N 5+50E	11	1.3	45	85	74	223	33						
10575.0	10800.0	L8N 5+75E	14	0.7	34	46	31	43	4						
10600.0	10800.0	L8N 6+00E	24	1.1	44	41	61	71	5						
10625.0	10800.0	L8N 6+25E	36	0.5	47	40	79	75	8						
10650.0	10800.0	L8N 6+50E	37	0.4	45	34	71	55	8						
10675.0	10800.0	L8N 6+75E	34	0.3	45	38	74	75	13						
10700.0	10800.0	L8N 7+00E	27	0.5	53	55	66	125	21						
10725.0	10800.0	L8N 7+25E	13	0.3	35	32	66	64	8						
10750.0	10800.0	L8N 7+50E	31	1.1	59	69	83	124	17						
9500.0	10900.0	L9N 5+00W	0	0.9	24	71	62	144	15						
9525.0	10900.0	L9N 4+75W	83	0.3	15	61	44	106	9						

EASTING	NORTHING	SAMPLE No.	Au	PPB	Ag	PPM	Cu	PPM	Pb	PPM	Zn	PPM	As	PPM	Sb	PPM
9550.0	10900.0	L9N 4+50W	9	1.5	23	86	33	128	17							
9575.0	10900.0	L9N 4+25W	10	0.4	21	71	45	107	11							
9600.0	10900.0	L9N 4+00W	10	0.6	22	86	46	80	9							
9625.0	10900.0	L9N 3+75W	0	0.7	16	46	22	33	4							
9650.0	10900.0	L9N 3+50W	0	0.4	21	36	39	44	9							
9675.0	10900.0	L9N 3+25W	5	0.0	23	16	51	37	2							
9700.0	10900.0	L9N 3+00W	0	0.0	18	13	44	37	0							
9725.0	10900.0	L9N 2+75W	0	0.0	19	11	40	46	0							
9750.0	10900.0	L9N 2+50W	0	0.0	22	12	57	40	0							
9775.0	10900.0	L9N 2+25W	0	0.0	26	15	60	41	0							
9800.0	10900.0	L9N 2+00W	6	0.0	23	13	61	50	0							
9825.0	10900.0	L9N 1+75W	0	0.0	17	14	61	49	0							
9850.0	10900.0	L9N 1+50W	0	0.0	22	13	70	81	0							
9875.0	10900.0	L9N 1+25W	5	0.0	102	13	70	151	0							
9900.0	10900.0	L9N 1+00W	0	0.0	26	15	25	27	0							
9925.0	10900.0	L9N 0+75W	8	0.0	61	41	119	209	0							
10025.0	10900.0	L9N 0+25E	15	0.1	73	32	69	895	0							
10050.0	10900.0	L9N 0+50E	52	1.4	139	212	96	1557	23							
10075.0	10900.0	L9N 0+75E	35	0.2	132	60	104	1362	4							
10100.0	10900.0	L9N 1+00E	19	0.5	41	39	35	254	3							
10125.0	10900.0	L9N 1+25E	225	1.9	89	133	46	660	16							
10150.0	10900.0	L9N 1+50E	60	0.2	55	29	68	515	3							
10175.0	10900.0	L9N 1+75E	57	0.4	103	45	85	434	2							
10200.0	10900.0	L9N 2+00E	39	0.5	62	29	61	197	2							
10225.0	10900.0	L9N 2+25E	0	0.4	42	25	59	125	2							
10250.0	10900.0	L9N 2+50E	9	0.9	35	17	24	32	2							
10275.0	10900.0	L9N 2+75E	82	0.2	61	51	88	245	3							
10300.0	10900.0	L9N 3+00E	111	0.8	75	125	94	497	3							
10325.0	10900.0	L9N 3+25E	26	0.8	22	26	53	99	0							
10350.0	10900.0	L9N 3+50E	34	0.6	33	71	84	164	18							
10375.0	10900.0	L9N 3+75E	31	0.3	40	76	120	155	22							
10400.0	10900.0	L9N 4+00E	18	0.1	36	67	91	112	22							
10425.0	10900.0	L9N 4+25E	7	0.5	25	108	61	178	28							
10450.0	10900.0	L9N 4+50E	7	0.3	30	109	65	154	22							
10475.0	10900.0	L9N 4+75E	42	0.9	59	115	93	259	36							
10500.0	10900.0	L9N 5+00E	10	0.0	38	23	90	91	5							
10525.0	10900.0	L9N 5+25E	17	0.1	41	17	96	113	5							
10550.0	10900.0	L9N 5+50E	8	0.0	39	19	78	94	3							
10575.0	10900.0	L9N 5+75E	35	0.1	32	17	74	95	5							
10600.0	10900.0	L9N 6+00E	20	0.1	43	24	62	761	2							
10625.0	10900.0	L9N 6+25E	5	0.0	21	14	59	46	0							
10650.0	10900.0	L9N 6+50E	9	0.0	42	39	68	91	7							
10675.0	10900.0	L9N 6+75E	7	0.0	25	16	62	41	3							
10700.0	10900.0	L9N 7+00E	12	0.0	35	11	68	84	3							
10725.0	10900.0	L9N 7+25E	14	0.0	33	18	66	77	2							
10750.0	10900.0	L9N 7+50E	11	0.1	31	17	61	47	2							
9500.0	11000.0	L10N 5+00W	0	0.1	20	16	70	30	0							
9525.0	11000.0	L10N 4+75W	0	0.3	18	38	63	33	4							
9550.0	11000.0	L10N 4+50W	0	0.7	30	55	98	52	2							
9575.0	11000.0	L10N 4+25W	0	0.5	14	54	33	36	2							
9600.0	11000.0	L10N 4+00W	0	0.2	26	84	64	81	4							
9625.0	11000.0	L10N 3+75W	0	0.4	11	14	29	33	2							
9650.0	11000.0	L10N 3+50W	0	0.3	25	37	65	99	4							
9675.0	11000.0	L10N 3+25W	10	0.2	17	27	49	36	2							

EASTING	NORTHING	SAMPLE No.	Au PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	As PPM	Sb PPM	PPM
9700.0	11000.0	L10N 3+00W	0	0.1	18	17	61	34	0	
9725.0	11000.0	L10N 2+75W	0	0.2	25	19	60	37	0	
9750.0	11000.0	L10N 2+50W	0	0.5	24	17	45	44	0	
9775.0	11000.0	L10N 2+25W	0	0.6	14	9	19	32	0	
9800.0	11000.0	L10N 2+00W	0	1.4	15	14	20	23	0	
9825.0	11000.0	L10N 1+75W	30	0.1	26	11	61	93	0	
9850.0	11000.0	L10N 1+50W	0	0.3	35	15	53	78	0	
9875.0	11000.0	L10N 1+25W	0	0.1	37	19	82	64	0	
9900.0	11000.0	L10N 1+00W	0	0.2	39	23	71	39	0	
9925.0	11000.0	L10N 0+75W	12	0.4	53	64	54	105	3	
9950.0	11000.0	L10N 0+50W	5	0.6	56	105	115	147	5	
9975.0	11000.0	L10N 0+25W	0	0.8	34	18	54	96	0	
10000.0	11000.0	L10N 0+00	7	0.3	42	11	63	153	2	
10025.0	11000.0	L10N 0+25E	8	0.4	52	14	68	212	0	
10050.0	11000.0	L10N 0+50E	7	0.5	62	19	72	148	0	
10075.0	11000.0	L10N 0+75E	16	0.6	57	29	70	216	2	
10100.0	11000.0	L10N 1+00E	24	0.6	85	52	93	500	50	
10125.0	11000.0	L10N 1+25E	21	0.6	67	33	76	208	3	
10150.0	11000.0	L10N 1+50E	38	0.7	54	34	74	178	2	
10175.0	11000.0	L10N 1+75E	67	0.6	58	55	73	328	3	
10200.0	11000.0	L10N 2+00E	0	0.7	23	13	22	29	0	
10225.0	11000.0	L10N 2+25E	0	0.5	27	17	26	41	0	
10250.0	11000.0	L10N 2+50E	31	1.0	97	51	75	172	3	
10275.0	11000.0	L10N 2+75E	0	0.8	40	26	36	64	0	
10300.0	11000.0	L10N 3+00E	82	2.2	108	134	73	438	3	
10325.0	11000.0	L10N 3+25E	36	1.0	123	58	75	339	0	
10375.0	11000.0	L10N 3+75E	0	0.8	27	43	74	111	8	
10400.0	11000.0	L10N 4+00E	10	0.8	34	95	84	166	23	
10425.0	11000.0	L10N 4+25E	0	0.3	15	111	40	21	2	
10450.0	11000.0	L10N 4+50E	0	0.3	11	14	35	19	0	
10475.0	11000.0	L10N 4+75E	9	0.5	41	27	71	62	3	
10500.0	11000.0	L10N 5+00E	0	0.3	16	29	47	35	0	
10525.0	11000.0	L10N 5+25E	0	1.0	68	39	50	63	0	
10550.0	11000.0	L10N 5+50E	0	0.5	17	8	24	28	0	
10575.0	11000.0	L10N 5+75E	0	0.3	22	8	26	0	0	
10600.0	11000.0	L10N 6+00E	0	0.3	30	14	61	15	0	
10625.0	11000.0	L10N 6+25E	5	0.1	19	13	50	17	0	
10650.0	11000.0	L10N 6+50E	41	0.3	17	7	40	19	0	
10675.0	11000.0	L10N 6+75E	5	0.3	22	9	54	29	0	
10700.0	11000.0	L10N 7+00E	18	0.3	31	26	66	32	5	
10725.0	11000.0	L10N 7+25E	0	0.3	13	14	39	12	0	
10750.0	11000.0	L10N 7+50E	13	0.1	34	11	57	25	2	
9500.0	11100.0	L11N 5+00W	0	0.6	18	11	41	28	2	
9525.0	11100.0	L11N 4+75W	0	0.9	13	18	51	31	4	
9550.0	11100.0	L11N 4+50W	0	9.9	20	27	68	44	4	
9575.0	11100.0	L11N 4+25W	8	0.8	34	126	130	58	7	
9600.0	11100.0	L11N 4+00W	5	0.7	22	66	69	154	4	
9625.0	11100.0	L11N 3+75W	6	0.5	23	37	66	110	5	
9650.0	11100.0	L11N 3+50W	8	0.0	17	30	61	82	5	
9675.0	11100.0	L11N 3+25W	0	0.1	19	12	66	56	2	
9700.0	11100.0	L11N 3+00W	7	0.1	14	19	38	65	3	
9725.0	11100.0	L11N 2+75W	5	0.0	16	11	57	43	0	
9750.0	11100.0	L11N 2+50W	0	0.1	13	11	52	22	0	
9775.0	11100.0	L11N 2+25W	0	0.1	14	16	51	22	2	

EASTING	NORTHING	SAMPLE No.	Au PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	As PPM	Sb PPM	PPM
9800.0	11100.0	L11N 2+00W	5	0.3	31	50	86	58	6	
9825.0	11100.0	L11N 1+75W	11	0.3	27	30	75	39	5	
9850.0	11100.0	L11N 1+50W	5	0.2	29	21	78	61	2	
9875.0	11100.0	L11N 1+25W	8	0.2	30	25	82	56	3	
9900.0	11100.0	L11N 1+00W	5	0.4	35	41	75	69	2	
9925.0	11100.0	L11N 0+75W	6	0.0	8	23	27	0	2	
9950.0	11100.0	L11N 0+50W	7	0.0	26	20	69	37	5	
9975.0	11100.0	L11N 0+25W	21	0.0	29	23	76	53	3	
10000.0	11100.0	L11N 0+00	0	0.1	33	28	86	61	0	
10025.0	11100.0	L11N 0+25E	7	0.1	27	76	23	6	0	
10050.0	11100.0	L11N 0+50E	9	0.0	33	19	74	93	0	
10075.0	11100.0	L11N 0+75E	43	0.0	46	10	70	119	2	
10100.0	11100.0	L11N 1+00E	21	0.1	36	18	72	90	0	
10125.0	11100.0	L11N 1+25E	13	0.1	45	23	81	93	0	
10150.0	11100.0	L11N 1+50E	25	0.1	40	21	78	88	0	
10175.0	11100.0	L11N 1+75E	9	0.1	36	22	73	83	0	
10200.0	11100.0	L11N 2+00E	27	0.3	42	31	89	205	3	
10225.0	11100.0	L11N 2+25E	34	0.8	82	88	116	240	3	
10250.0	11100.0	L11N 2+50E	17	0.5	57	24	88	81	0	
10275.0	11100.0	L11N 2+75E	0	0.3	49	34	83	81	2	
10300.0	11100.0	L11N 3+00E	17	0.2	46	12	79	31	0	
10325.0	11100.0	L11N 3+25E	14	0.3	43	30	83	57	0	
10350.0	11100.0	L11N 3+50E	9	0.5	70	59	100	96	0	
10375.0	11100.0	L11N 3+75E	9	0.0	45	28	77	59	4	
10400.0	11100.0	L11N 4+00E	17	0.1	27	35	77	55	5	
10425.0	11100.0	L11N 4+25E	20	0.1	23	506	83	20	2	
10450.0	11100.0	L11N 4+50E	18	0.1	27	24	73	33	2	
10475.0	11100.0	L11N 4+75E	38	0.2	40	36	86	72	7	
10500.0	11100.0	L11N 5+00E	0	0.1	31	61	68	124	3	
10525.0	11100.0	L11N 5+25E	6	0.1	28	27	79	42	5	
10550.0	11100.0	L11N 5+50E	0	0.0	22	24	71	20	0	
10575.0	11100.0	L11N 5+75E	14	0.0	21	4	67	78	2	
10600.0	11100.0	L11N 6+00E	6	0.0	17	15	58	24	3	
10625.0	11100.0	L11N 6+25E	0	0.1	18	13	55	30	3	
10650.0	11100.0	L11N 6+50E	10	0.1	38	24	81	37	3	
10675.0	11100.0	L11N 6+75E	0	0.0	16	11	50	11	2	
10700.0	11100.0	L11N 7+00E	0	0.3	29	39	97	24	2	
10725.0	11100.0	L11N 7+25E	9	0.2	17	12	56	18	2	
10750.0	11100.0	L11N 7+50E	16	0.2	38	28	102	36	4	
9500.0	11200.0	L12N 5+00W	8	0.5	9	11	29	0	3	
9525.0	11200.0	L12N 4+75W	0	0.0	14	26	41	28	2	
9550.0	11200.0	L12N 4+50W	15	0.6	22	19	56	38	3	
9575.0	11200.0	L12N 4+25W	5	0.0	23	10	68	35	0	
9600.0	11200.0	L12N 4+00W	0	0.0	16	12	57	21	0	
9625.0	11200.0	L12N 3+75W	0	0.1	13	15	32	72	0	
9650.0	11200.0	L12N 3+50W	0	0.5	16	25	43	764	4	
9675.0	11200.0	L12N 3+25W	5	0.0	21	12	62	45	4	
9700.0	11200.0	L12N 3+00W	14	0.0	21	22	67	41	5	
9725.0	11200.0	L12N 2+75W	5	0.0	17	20	60	105	4	
9750.0	11200.0	L12N 2+50W	6	0.0	17	14	51	62	10	
9775.0	11200.0	L12N 2+25W	0	0.0	21	16	74	236	0	
9800.0	11200.0	L12N 2+00W	7	0.1	15	18	39	25	4	
9825.0	11200.0	L12N 1+75W	0	0.0	23	20	67	60	5	
9850.0	11200.0	L12N 1+50W	0	0.9	27	25	63	28	6	

EASTING	NORTHING	SAMPLE No.	Au PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	As PPM	Sb PPM	PPM
9875.0	11200.0	L12N 1+25W	0	0.1	23	19	76	37	5	
9900.0	11200.0	L12N 1+00W	5	0.1	34	26	70	164	8	
9925.0	11200.0	L12N 0+75W	5	0.4	9	10	28	28	0	
9950.0	11200.0	L12N 0+50W	0	0.1	11	12	30	16	0	
9975.0	11200.0	L12N 0+25W	0	0.2	27	12	62	17	0	
10000.0	11200.0	L12N 0+00	0	0.2	41	28	90	31	0	
10025.0	11200.0	L12N 0+25E	0	0.0	10	11	29	14	0	
10050.0	11200.0	L12N 0+50E	8	0.0	32	15	72	28	2	
10075.0	11200.0	L12N 0+75E	36	0.4	58	93	125	39	0	
10100.0	11200.0	L12N 1+00E	5	0.4	45	60	130	41	2	
10125.0	11200.0	L12N 1+25E	6	0.4	39	47	92	40	0	
10150.0	11200.0	L12N 1+50E	0	0.0	42	31	95	61	2	
10175.0	11200.0	L12N 1+75E	5	0.2	48	37	103	68	0	
10200.0	11200.0	L12N 2+00E	11	0.0	43	23	86	69	2	
10225.0	11200.0	L12N 2+25E	8	0.0	32	10	74	29	2	
10250.0	11200.0	L12N 2+50E	0	0.0	30	17	72	35	0	
10275.0	11200.0	L12N 2+75E	7	0.0	32	13	98	30	0	
10300.0	11200.0	L12N 3+00E	6	0.0	27	25	64	76	0	
10325.0	11200.0	L12N 3+25E	0	0.2	32	24	61	45	2	
10350.0	11200.0	L12N 3+50E	6	0.1	39	9	61	26	3	
10375.0	11200.0	L12N 3+75E	5	0.1	37	18	91	37	3	
10400.0	11200.0	L12N 4+00E	94	0.5	51	93	103	207	31	
10425.0	11200.0	L12N 4+25E	6	0.0	13	17	44	22	0	
10450.0	11200.0	L12N 4+50E	15	0.5	43	70	89	163	19	
10475.0	11200.0	L12N 4+75E	0	0.0	17	11	57	30	0	
10500.0	11200.0	L12N 5+00E	0	0.0	20	10	67	27	0	
10525.0	11200.0	L12N 5+25E	8	0.0	28	13	78	33	0	
10550.0	11200.0	L12N 5+50E	0	0.0	16	13	59	35	0	
10575.0	11200.0	L12N 5+75E	12	0.0	18	18	59	54	0	
10600.0	11200.0	L12N 6+00E	0	0.0	7	9	28	36	0	
10625.0	11200.0	L12N 6+25E	8	0.0	16	12	55	21	0	
10650.0	11200.0	L12N 6+50E	5	0.0	19	11	55	12	0	
10675.0	11200.0	L12N 6+75E	0	0.0	19	13	63	0	2	
10700.0	11200.0	L12N 7+00E	8	0.0	25	11	72	14	0	
10725.0	11200.0	L12N 7+25E	0	0.1	27	18	82	0	2	
10750.0	11200.0	L12N 7+50E	7	0.1	29	20	84	68	6	
10750.0	11200.0	L13N 7+50E	0	0.0	12	8	50	0	0	
9500.0	11300.0	L13N 5+00W	7	0.1	23	18	72	37	0	
9525.0	11300.0	L13N 4+75W	6	0.6	13	19	51	28	3	
9550.0	11300.0	L13N 4+50W	0	0.1	18	19	65	40	0	
9575.0	11300.0	L13N 4+25W	0	0.1	13	24	49	52	6	
9600.0	11300.0	L13N 4+00W	0	0.0	18	19	64	64	2	
9625.0	11300.0	L13N 3+75W	28	0.0	18	18	56	66	3	
9650.0	11300.0	L13N 3+50W	6	0.1	21	20	62	331	2	
9675.0	11300.0	L13N 3+25W	11	0.1	19	16	58	204	0	
9700.0	11300.0	L13N 3+00W	9	0.1	15	18	38	376	5	
9725.0	11300.0	L13N 2+75W	8	0.3	26	15	63	679	3	
9750.0	11300.0	L13N 2+50W	14	0.3	25	24	66	206	6	
9775.0	11300.0	L13N 2+25W	19	0.2	25	29	66	539	15	
9800.0	11300.0	L13N 2+00W	0	0.0	18	25	51	83	0	
9825.0	11300.0	L13N 1+75W	6	0.0	11	25	39	34	2	
9850.0	11300.0	L13N 1+50W	9	0.0	20	74	59	50	3	
9875.0	11300.0	L13N 1+25W	8	0.0	15	23	51	43	0	
9900.0	11300.0	L13N 1+00W	0	0.0	21	21	59	30	2	

EASTING	NORTHING	SAMPLE No.	Au	PPB	Ag	PPM	Cu	PPM	Pb	PPM	Zn	PPM	As	PPM	Sb	PPM
9925.0	11300.0	L13N 0+75W	0	0.0	17	18	48	15	0							
9950.0	11300.0	L13N 0+50W	6	0.3	42	20	82	26	0							
9975.0	11300.0	L13N 0+25W	5	0.0	30	23	70	24	2							
10000.0	11300.0	L13N 0+00	5	0.4	31	19	65	16	0							
10025.0	11300.0	L13N 0+25E	0	0.5	39	30	86	17	0							
10050.0	11300.0	L13N 0+50E	12	0.0	18	13	58	0	0							
10100.0	11300.0	L13N 1+00E	14	0.9	39	105	151	24	2							
10125.0	11300.0	L13N 1+25E	17	0.6	33	37	106	30	0							
10150.0	11300.0	L13N 1+50E	6	0.4	33	31	95	38	0							
10175.0	11300.0	L13N 1+75E	7	0.8	36	48	90	49	2							
10200.0	11300.0	L13N 2+00E	13	0.5	36	23	80	38	0							
10225.0	11300.0	L13N 2+25E	11	0.0	29	22	79	46	2							
10250.0	11300.0	L13N 2+50E	5	0.1	22	12	53	26	2							
10275.0	11300.0	L13N 2+75E	9	0.2	38	24	88	40	0							
10300.0	11300.0	L13N 3+00E	153	0.0	30	23	76	50	0							
10325.0	11300.0	L13N 3+25E	7	0.3	39	24	97	49	0							
10350.0	11300.0	L13N 3+50E	12	0.2	36	22	92	37	3							
10375.0	11300.0	L13N 3+75E	0	0.0	36	21	84	32	2							
10400.0	11300.0	L13N 4+00E	29	0.0	36	73	72	152	25							
10425.0	11300.0	L13N 4+25E	11	0.0	24	10	83	0	0							
10450.0	11300.0	L13N 4+50E	0	0.0	17	16	59	0	0							
10475.0	11300.0	L13N 4+75E	0	0.0	62	41	157	78	4							
10500.0	11300.0	L13N 5+00E	0	0.0	28	11	66	30	3							
10525.0	11300.0	L13N 5+25E	0	0.0	56	28	93	97	3							
10550.0	11300.0	L13N 5+50E	0	0.0	26	22	64	71	3							
10575.0	11300.0	L13N 5+75E	0	0.0	19	13	62	54	2							
10600.0	11300.0	L13N 6+00E	8	0.0	16	18	59	25	0							
10625.0	11300.0	L13N 6+25E	0	0.0	19	11	55	20	3							
10650.0	11300.0	L13N 6+50E	0	0.0	11	9	39	0	0							
10675.0	11300.0	L13N 6+75E	0	0.0	14	10	47	0	0							
10700.0	11300.0	L13N 7+00E	19	0.0	29	11	86	29	3							
10725.0	11300.0	L13N 7+25E	0	0.0	14	8	58	11	2							
9525.0	11400.0	L14N 4+75W	23	0.4	16	16	53	120	2							
9550.0	11400.0	L14N 4+50W	0	0.0	23	19	81	128	0							
9575.0	11400.0	L14N 4+25W	5	0.1	19	15	62	225	2							
9600.0	11400.0	L14N 4+00W	5	0.0	34	23	105	372	4							
9625.0	11400.0	L14N 3+75W	0	0.0	25	19	84	312	0							
9650.0	11400.0	L14N 3+50W	12	0.0	16	23	50	201	3							
9675.0	11400.0	L14N 3+25W	5	0.1	13	22	27	71	4							
9700.0	11400.0	L14N 3+00W	0	0.1	18	15	56	151	0							
9725.0	11400.0	L14N 2+75W	0	0.2	12	18	32	73	5							
9750.0	11400.0	L14N 2+50W	0	0.1	16	19	44	84	3							
9775.0	11400.0	L14N 2+25W	6	0.0	17	16	42	49	2							
9800.0	11400.0	L14N 2+00W	6	0.3	24	28	46	46	2							
9825.0	11400.0	L14N 1+75W	11	0.2	29	28	57	94	3							
9850.0	11400.0	L14N 1+50W	0	0.0	12	12	37	0	2							
9875.0	11400.0	L14N 1+25W	8	0.0	24	13	54	10	0							
9900.0	11400.0	L14N 1+00W	0	0.2	19	15	51	17	0							
9925.0	11400.0	L14N 0+75W	8	5.0	17	17	18	10	0							
9950.0	11400.0	L14N 0+50W	9	0.0	18	12	49	11	0							
9975.0	11400.0	L14N 0+25W	6	0.0	18	12	48	11	0							
10000.0	11400.0	L14N 0+00	10	0.1	11	11	32	0	0							
10025.0	11400.0	L14N 0+25E	7	0.0	18	15	65	16	0							
10050.0	11400.0	L14N 0+50E	6	0.0	8	10	25	0	0							

EASTING	NORTHING	SAMPLE No.	Au PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	As PPM	Sb PPM
10075.0	11400.0	L14N 0+75E	13	0.1	19	21	69	13	0
10100.0	11400.0	L14N 1+00E	15	0.1	19	16	64	0	0
10125.0	11400.0	L14N 1+25E	7	0.1	23	21	77	0	0
10150.0	11400.0	L14N 1+50E	9	0.3	28	30	70	28	0
10175.0	11400.0	L14N 1+75E	0	0.1	17	15	55	13	2
10200.0	11400.0	L14N 2+00E	14	0.1	16	20	37	0	2
10225.0	11400.0	L14N 2+25E	0	0.0	16	25	40	0	0
10250.0	11400.0	L14N 2+50E	5	0.2	8	26	19	0	0
10275.0	11400.0	L14N 2+75E	6	0.0	7	16	25	0	3
10300.0	11400.0	L14N 3+00E	5	0.1	15	23	49	0	0
10325.0	11400.0	L14N 3+25E	7	0.0	20	27	69	0	2
10350.0	11400.0	L14N 3+50E	15	0.6	15	25	17	0	0
10375.0	11400.0	L14N 3+75E	8	0.1	40	36	70	0	2
10400.0	11400.0	L14N 4+00E	38	0.3	43	59	80	167	17
10425.0	11400.0	L14N 4+25E	112	0.4	47	63	84	182	19
10450.0	11400.0	L14N 4+50E	5	0.0	12	22	40	16	0
10475.0	11400.0	L14N 4+75E	8	0.0	23	18	67	19	0
10500.0	11400.0	L14N 5+00E	10	0.0	20	14	54	12	2
10525.0	11400.0	L14N 5+25E	9	0.1	26	24	66	28	4
10550.0	11400.0	L14N 5+50E	8	0.1	22	24	50	25	0
10575.0	11400.0	L14N 5+75E	8	0.3	11	20	25	11	0
10600.0	11400.0	L14N 6+00E	6	0.5	29	28	41	19	0
10625.0	11400.0	L14N 6+25E	6	0.3	24	18	54	31	0
10650.0	11400.0	L14N 6+50E	9	0.7	12	15	50	13	0
10675.0	11400.0	L14N 6+75E	6	0.2	16	17	80	16	0
10700.0	11400.0	L14N 7+00E	0	0.1	13	13	101	11	2
10725.0	11400.0	L14N 7+25E	10	0.4	19	21	81	68	2
10750.0	11400.0	L14N 7+50E	14	0.1	20	21	81	95	3
9500.0	11500.0	L15N 5+00W	6	0.0	19	11	55	39	2
9525.0	11500.0	L15N 4+75W	8	0.1	21	24	55	87	0
9550.0	11500.0	L15N 4+50W	6	0.5	20	19	66	76	0
9575.0	11500.0	L15N 4+25W	9	0.8	23	26	57	110	0
9600.0	11500.0	L15N 4+00W	7	0.3	25	26	114	64	0
9625.0	11500.0	L15N 3+75W	0	1.6	23	84	53	73	0
9650.0	11500.0	L15N 3+50W	6	0.1	28	18	72	83	0
9675.0	11500.0	L15N 3+25W	10	0.3	38	24	115	64	0
9700.0	11500.0	L15N 3+00W	12	0.3	24	25	92	578	2
9725.0	11500.0	L15N 2+75W	7	0.0	13	11	100	1244	0
9750.0	11500.0	L15N 2+50W	13	0.6	17	30	41	85	3
9775.0	11500.0	L15N 2+25W	9	0.4	24	20	59	63	3
9800.0	11500.0	L15N 2+00W	11	1.0	76	39	142	29	0
9825.0	11500.0	L15N 1+75W	7	0.4	22	40	61	0	0
9850.0	11500.0	L15N 1+50W	0	0.0	11	17	54	0	0
9875.0	11500.0	L15N 1+25W	10	0.0	9	18	40	0	0
9900.0	11500.0	L15N 1+00W	5	0.1	22	14	68	0	0
9925.0	11500.0	L15N 0+75W	5	0.1	10	13	28	0	0
9950.0	11500.0	L15N 0+50W	6	0.0	14	13	47	0	0
9975.0	11500.0	L15N 0+25W	6	0.1	17	14	45	0	0
10025.0	11500.0	L15N 0+25E	8	0.1	22	16	66	0	3
10050.0	11500.0	L15N 0+50E	0	2.0	18	15	56	12	0
10075.0	11500.0	L15N 0+75E	5	0.1	10	13	43	0	0
10100.0	11500.0	L15N 1+00E	6	0.0	13	14	56	0	2
10125.0	11500.0	L15N 1+25E	7	0.1	13	15	51	10	0
10150.0	11500.0	L15N 1+50E	7	0.1	16	16	54	14	0

EASTING	NORTHING	SAMPLE No.	Au	PPB	Ag	PPM	Cu	PPM	Pb	PPM	Zn	PPM	As	PPM	Sb	PPM
10175.0	11500.0	L15N 1+75E	5	0.0	18	13	65	0	0							
10200.0	11500.0	L15N 2+00E	8	0.1	10	13	35	0	0							
10225.0	11500.0	L15N 2+25E	0	0.9	19	14	58	0	0							
10250.0	11500.0	L15N 2+50E	7	0.1	20	12	68	0	0							
10275.0	11500.0	L15N 2+75E	0	0.0	15	12	78	0	0							
10300.0	11500.0	L15N 3+00E	5	0.1	23	16	86	0	0							
10325.0	11500.0	L15N 3+25E	0	0.0	12	15	44	0	0							
10350.0	11500.0	L15N 3+50E	11	0.0	24	15	80	0	0							
10375.0	11500.0	L15N 3+75E	5	0.3	36	20	92	12	0							
10400.0	11500.0	L15N 4+00E	27	0.4	34	51	83	139	10							
10425.0	11500.0	L15N 4+25E	33	0.2	46	77	99	169	12							
10450.0	11500.0	L15N 4+50E	11	0.0	11	54	43	0	2							
10475.0	11500.0	L15N 4+75E	6	0.0	20	12	66	11	0							
10500.0	11500.0	L15N 5+00E	5	0.0	13	15	75	0	0							
10525.0	11500.0	L15N 5+25E	7	0.1	15	28	66	0	0							
10550.0	11500.0	L15N 5+50E	7	0.1	18	22	103	0	0							
10575.0	11500.0	L15N 5+75E	5	0.1	17	22	61	0	0							
10600.0	11500.0	L15N 6+00E	0	0.1	14	16	75	0	0							
10625.0	11500.0	L15N 6+25E	0	0.1	14	15	66	11	0							
10650.0	11500.0	L15N 6+50E	0	0.4	12	16	84	19	0							
9500.0	11600.0	L16N 5+00W	0	0.2	9	22	25	16	0							
9525.0	11600.0	L16N 4+75W	0	0.2	15	4	55	21	0							
9550.0	11600.0	L16N 4+50W	8	0.2	24	7	72	19	0							
9575.0	11600.0	L16N 4+25W	5	0.3	31	9	77	19	0							
9600.0	11600.0	L16N 4+00W	7	0.1	40	15	73	37	0							
9625.0	11600.0	L16N 3+75W	5	0.2	43	4	77	14	0							
9650.0	11600.0	L16N 3+50W	0	0.2	49	22	69	19	0							
9675.0	11600.0	L16N 3+25W	7	0.3	34	6	76	26	0							
9700.0	11600.0	L16N 3+00W	0	0.3	83	14	142	34	0							
9725.0	11600.0	L16N 2+75W	10	0.3	17	16	55	33	2							
9750.0	11600.0	L16N 2+50W	5	0.2	19	17	65	36	3							
9775.0	11600.0	L16N 2+25W	5	0.3	32	24	70	145	8							
9800.0	11600.0	L16N 2+00W	0	0.0	15	14	48	0	0							
9825.0	11600.0	L16N 1+75W	0	0.0	20	11	56	0	0							
9850.0	11600.0	L16N 1+50W	8	0.0	19	12	60	0	0							
9875.0	11600.0	L16N 1+25W	57	0.0	19	11	61	0	0							
9900.0	11600.0	L16N 1+00W	6	0.0	19	14	51	0	2							
9925.0	11600.0	L16N 0+75W	0	0.0	6	11	24	0	2							
9950.0	11600.0	L16N 0+50W	9	0.1	9	14	34	0	0							
9975.0	11600.0	L16N 0+25W	0	0.2	12	12	30	0	0							
10000.0	11600.0	L16N 0+00	7	0.1	10	17	30	0	0							
10025.0	11600.0	L16N 0+25E	11	0.1	10	41	42	0	0							
10050.0	11600.0	L16N 0+50E	0	0.0	9	14	32	0	0							
10075.0	11600.0	L16N 0+75E	0	0.1	9	12	31	0	0							
10100.0	11600.0	L16N 1+00E	0	0.1	18	14	53	10	0							
10125.0	11600.0	L16N 1+25E	7	0.0	20	17	59	14	0							
10150.0	11600.0	L16N 1+50E	0	0.0	18	14	41	0	0							
10175.0	11600.0	L16N 1+75E	6	0.1	13	9	73	0	2							
10200.0	11600.0	L16N 2+00E	7	0.0	14	11	47	0	2							
10225.0	11600.0	L16N 2+25E	5	0.1	24	13	73	0	0							
10250.0	11600.0	L16N 2+50E	0	0.2	24	14	75	0	3							
10275.0	11600.0	L16N 2+75E	0	0.2	23	21	76	0	0							
10300.0	11600.0	L16N 3+00E	11	0.1	26	23	83	0	0							
10325.0	11600.0	L16N 3+25E	8	0.5	32	16	101	14	2							

EASTING	NORTHING	SAMPLE No.	Au	PPB	Ag	PPM	Cu	PPM	Pb	PPM	Zn	PPM	As	PPM	Sb	PPM
10350.0	11600.0	L16N 3+50E	0	0.0	24	16	84	12	0							
10375.0	11600.0	L16N 3+75E	32	0.0	22	14	74	10	0							
10400.0	11600.0	L16N 4+00E	19	0.5	31	57	85	114	7							
10425.0	11600.0	L16N 4+25E	34	0.4	37	62	79	153	14							
10450.0	11600.0	L16N 4+50E	0	0.0	17	14	67	0	0							
10475.0	11600.0	L16N 4+75E	0	0.0	17	19	51	0	0							
10500.0	11600.0	L16N 5+00E	0	0.0	13	16	50	0	0							
10525.0	11600.0	L16N 5+25E	6	0.0	15	15	74	0	0							
10550.0	11600.0	L16N 5+50E	5	0.1	17	13	71	0	0							
10575.0	11600.0	L16N 5+75E	0	0.0	11	16	64	0	0							
10600.0	11600.0	L16N 6+00E	5	0.0	13	14	50	0	0							
10625.0	11600.0	L16N 6+25E	0	0.0	17	16	79	0	0							
10650.0	11600.0	L16N 6+50E	5	0.0	16	14	86	0	2							
10675.0	11600.0	L16N 6+75E	5	0.2	20	20	117	62	4							
10700.0	11600.0	L16N 7+00E	5	0.0	13	18	45	0	0							
10725.0	11600.0	L16N 7+25E	6	0.0	21	24	75	0	0							
10750.0	11600.0	L16N 7+50E	8	0.0	11	15	57	0	0							
9500.0	11700.0	L17N 5+00W	0	0.2	14	22	49	18	0							
9525.0	11700.0	L17N 4+75W	5	0.3	28	45	44	12	0							
9550.0	11700.0	L17N 4+50W	0	0.1	40	9	84	27	0							
9575.0	11700.0	L17N 4+25W	21	0.2	16	8	36	16	0							
9600.0	11700.0	L17N 4+00W	0	0.1	26	16	65	43	0							
9625.0	11700.0	L17N 3+75W	0	0.1	7	28	27	11	0							
9650.0	11700.0	L17N 3+50W	5	0.1	45	22	82	15	2							
9675.0	11700.0	L17N 3+25W	5	0.1	24	7	60	37	0							
9700.0	11700.0	L17N 3+00W	7	0.5	24	13	57	25	0							
9725.0	11700.0	L17N 2+75W	5	0.1	26	21	54	61	2							
9750.0	11700.0	L17N 2+50W	5	0.2	20	26	170	247	0							
9775.0	11700.0	L17N 2+25W	0	0.1	24	7	36	11	0							
9800.0	11700.0	L17N 2+00W	0	0.2	9	6	54	16	0							
9825.0	11700.0	L17N 1+75W	12	0.1	24	6	71	12	0							
9850.0	11700.0	L17N 1+50W	5	0.3	31	12	77	0	0							
9875.0	11700.0	L17N 1+25W	0	0.2	30	6	73	0	0							
9900.0	11700.0	L17N 1+00W	5	0.2	17	6	50	14	0							
9925.0	11700.0	L17N 0+75W	7	0.1	20	6	61	0	0							
9950.0	11700.0	L17N 0+50W	0	0.2	21	6	67	0	0							
9975.0	11700.0	L17N 0+25W	0	0.2	18	12	54	0	0							
10000.0	11700.0	L17N 0+00	0	0.3	19	12	52	0	0							
10025.0	11700.0	L17N 0+25E	0	0.2	18	4	52	0	0							
10050.0	11700.0	L17N 0+50E	0	0.2	14	7	46	10	0							
10100.0	11700.0	L17N 1+00E	0	0.1	9	7	39	11	0							
10125.0	11700.0	L17N 1+25E	0	0.1	27	5	73	13	0							
10150.0	11700.0	L17N 1+50E	0	0.1	34	6	91	18	0							
10175.0	11700.0	L17N 1+75E	0	0.1	14	5	99	13	0							
10200.0	11700.0	L17N 2+00E	0	0.1	13	6	45	0	0							
10225.0	11700.0	L17N 2+25E	6	0.0	13	5	42	11	0							
10250.0	11700.0	L17N 2+50E	0	0.1	18	5	55	0	3							
10275.0	11700.0	L17N 2+75E	0	0.0	15	5	56	0	0							
10300.0	11700.0	L17N 3+00E	0	0.1	24	4	52	0	0							
10325.0	11700.0	L17N 3+25E	0	0.1	21	5	97	40	2							
10350.0	11700.0	L17N 3+50E	10	1.1	47	44	440	585	9							
10375.0	11700.0	L17N 3+75E	45	0.5	41	66	95	111	10							
10400.0	11700.0	L17N 4+00E	5	0.2	23	24	80	16	0							
10425.0	11700.0	L17N 4+25E	17	0.1	17	6	59	10	2							

EASTING	NORTHING	SAMPLE No.	Au PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	As PPM	Sb PPM	PPM
10450.0	11700.0	L17N 4+50E	7	0.1	14	5	50	11	0	
10475.0	11700.0	L17N 4+75E	0	0.1	13	5	41	11	0	
10500.0	11700.0	L17N 5+00E	5	0.1	18	22	70	12	0	
10525.0	11700.0	L17N 5+25E	0	0.1	16	15	63	11	0	
10550.0	11700.0	L17N 5+50E	0	0.0	17	6	67	11	2	
10575.0	11700.0	L17N 5+75E	0	0.3	9	18	35	10	0	
10600.0	11700.0	L17N 6+00E	0	0.0	7	11	35	12	0	
10625.0	11700.0	L17N 6+25E	0	0.1	24	27	72	10	0	
10650.0	11700.0	L17N 6+50E	0	0.2	14	28	46	6	0	
10675.0	11700.0	L17N 6+75E	8	0.4	28	47	123	0	0	
10700.0	11700.0	L17N 7+00E	7	0.3	22	21	107	26	0	
10725.0	11700.0	L17N 7+25E	0	0.2	17	18	93	0	0	
10750.0	11700.0	L17N 7+50E	0	0.3	19	28	122	12	0	
9500.0	11800.0	L18N 5+00W	7	0.6	14	11	36	11	0	
9525.0	11800.0	L18N 4+75W	5	0.1	27	15	82	16	0	
9550.0	11800.0	L18N 4+50W	7	0.1	15	26	39	17	0	
9575.0	11800.0	L18N 4+25W	0	0.2	28	10	54	10	0	
9600.0	11800.0	L18N 4+00W	0	0.4	23	22	28	0	0	
9625.0	11800.0	L18N 3+75W	7	0.1	63	6	73	13	0	
9650.0	11800.0	L18N 3+50W	0	0.2	68	34	103	41	6	
9675.0	11800.0	L18N 3+25W	5	0.3	31	26	80	39	2	
9700.0	11800.0	L18N 3+00W	0	0.3	17	14	237	56	0	
9725.0	11800.0	L18N 2+75W	0	0.2	24	14	65	14	0	
9750.0	11800.0	L18N 2+50W	12	0.9	32	26	85	20	0	
9775.0	11800.0	L18N 2+25W	0	0.4	36	34	91	35	2	
9800.0	11800.0	L18N 2+00W	0	0.2	22	7	68	23	0	
9825.0	11800.0	L18N 1+75W	5	0.1	10	6	35	13	0	
9850.0	11800.0	L18N 1+50W	15	0.7	17	56	27	10	0	
9875.0	11800.0	L18N 1+25W	0	0.1	17	6	52	11	0	
9900.0	11800.0	L18N 1+00W	0	0.2	28	5	75	12	0	
9925.0	11800.0	L18N 0+75W	0	0.1	27	19	85	17	0	
9950.0	11800.0	L18N 0+50W	0	0.1	24	6	73	0	0	
9975.0	11800.0	L18N 0+25W	0	0.2	29	10	104	16	0	
10000.0	11800.0	L18N 0+00	5	0.2	36	6	98	11	0	
10025.0	11800.0	L18N 0+25E	5	0.2	27	7	66	10	0	
10050.0	11800.0	L18N 0+50E	5	0.2	23	5	77	12	0	
10075.0	11800.0	L18N 0+75E	0	0.2	14	6	49	11	0	
10100.0	11800.0	L18N 1+00E	0	0.1	47	11	179	21	2	
10125.0	11800.0	L18N 1+25E	0	0.1	16	5	52	0	0	
10150.0	11800.0	L18N 1+50E	0	0.1	18	5	55	13	0	
10175.0	11800.0	L18N 1+75E	0	0.0	22	5	49	11	0	
10200.0	11800.0	L18N 2+00E	5	0.1	10	6	32	14	0	
10225.0	11800.0	L18N 2+25E	9	0.1	10	7	40	12	0	
10250.0	11800.0	L18N 2+50E	8	0.2	25	6	67	16	0	
10275.0	11800.0	L18N 2+75E	23	0.3	33	7	76	17	0	
10300.0	11800.0	L18N 3+00E	20	0.4	30	38	81	107	5	
10325.0	11800.0	L18N 3+25E	12	0.6	24	14	50	13	0	
10350.0	11800.0	L18N 3+50E	7	0.1	18	8	58	14	0	
10375.0	11800.0	L18N 3+75E	7	0.1	23	5	66	15	0	
10400.0	11800.0	L18N 4+00E	8	0.1	26	5	85	16	0	
10425.0	11800.0	L18N 4+25E	6	0.1	34	30	138	14	0	
10450.0	11800.0	L18N 4+50E	5	0.1	24	5	63	12	0	
10475.0	11800.0	L18N 4+75E	0	0.1	25	6	61	12	0	
10500.0	11800.0	L18N 5+00E	5	0.1	21	8	57	14	0	

EASTING	NORTHING	SAMPLE No.	Au	PPB	Ag	PPM	Cu	PPM	Pb	PPM	Zn	PPM	As	PPM	Sb	PPM
10525.0	11800.0	L18N 5+25E	6	0.3	22	20	65	0	0							
10550.0	11800.0	L18N 5+50E	0	0.1	22	15	68	10	0							
10575.0	11800.0	L18N 5+75E	0	0.3	16	35	58	11	0							
10600.0	11800.0	L18N 6+00E	0	0.7	30	45	117	22	0							
10625.0	11800.0	L18N 6+25E	6	0.4	19	24	138	23	0							
10650.0	11800.0	L18N 6+50E	0	0.2	27	34	114	0	0							
10675.0	11800.0	L18N 6+75E	0	0.2	18	26	71	0	0							
10700.0	11800.0	L18N 7+00E	0	0.2	17	23	62	0	0							
10725.0	11800.0	L18N 7+25E	0	0.2	15	39	43	10	0							
10750.0	11800.0	L18N 7+50E	17	0.1	9	52	38	0	0							
9500.0	11900.0	L19N 5+00W	0	0.0	15	5	50	14	2							
9525.0	11900.0	L19N 4+75W	5	0.1	16	6	54	11	0							
9550.0	11900.0	L19N 4+50W	0	0.3	23	18	73	19	0							
9575.0	11900.0	L19N 4+25W	5	0.0	23	6	63	16	0							
9600.0	11900.0	L19N 4+00W	27	0.1	21	8	62	15	0							
9625.0	11900.0	L19N 3+75W	5	0.1	35	30	76	18	0							
9650.0	11900.0	L19N 3+50W	9	0.2	38	18	83	22	0							
9675.0	11900.0	L19N 3+25W	0	0.1	20	5	82	205	0							
9700.0	11900.0	L19N 3+00W	0	0.0	13	9	46	204	0							
9725.0	11900.0	L19N 2+75W	0	0.0	13	7	55	10	0							
9750.0	11900.0	L19N 2+50W	0	0.0	12	7	49	14	0							
9775.0	11900.0	L19N 2+25W	0	0.1	22	7	60	11	0							
9800.0	11900.0	L19N 2+00W	7	0.1	33	14	68	0	0							
9825.0	11900.0	L19N 1+75W	0	0.2	28	5	69	0	0							
9850.0	11900.0	L19N 1+50W	6	0.1	31	15	77	15	0							
9875.0	11900.0	L19N 1+25W	0	0.1	19	16	58	11	0							
9900.0	11900.0	L19N 1+00W	0	0.3	24	8	72	12	0							
9925.0	11900.0	L19N 0+75W	7	0.3	12	8	44	11	0							
9950.0	11900.0	L19N 0+50W	0	0.1	29	6	83	0	0							
9975.0	11900.0	L19N 0+25W	0	0.1	17	6	60	10	0							
10000.0	11900.0	L19N 0+00W	11	0.1	17	7	67	11	0							
9500.0	12000.0	L20N 5+00W	0	0.1	10	6	38	0	0							
9525.0	12000.0	L20N 4+75W	7	0.0	8	6	16	0	0							
9550.0	12000.0	L20N 4+50W	0	0.2	10	7	42	0	0							
9575.0	12000.0	L20N 4+25W	6	0.2	5	7	27	10	0							
9600.0	12000.0	L20N 4+00W	5	0.0	13	7	41	20	0							
9625.0	12000.0	L20N 3+75W	0	0.0	15	3	90	192	0							
9650.0	12000.0	L20N 3+50W	8	0.1	22	5	56	0	0							
9675.0	12000.0	L20N 3+25W	6	0.1	12	5	36	0	0							
9700.0	12000.0	L20N 3+00W	0	0.1	14	4	41	0	0							
9725.0	12000.0	L20N 2+75W	0	0.1	8	4	29	0	0							
9750.0	12000.0	L20N 2+50W	17	0.1	8	4	19	0	0							
9775.0	12000.0	L20N 2+25W	5	0.0	7	7	24	0	0							
9800.0	12000.0	L20N 2+00W	0	0.3	17	5	70	12	0							
9825.0	12000.0	L20N 1+75W	0	0.2	11	6	49	17	0							
9850.0	12000.0	L20N 1+50W	6	0.2	16	5	52	10	0							
9875.0	12000.0	L20N 1+25W	0	0.1	15	19	51	14	0							
9900.0	12000.0	L20N 1+00W	9	0.2	15	13	48	13	0							
9925.0	12000.0	L20N 0+75W	0	0.2	10	29	37	11	0							
9950.0	12000.0	L20N 0+50W	5	0.1	12	70	43	0	0							
9975.0	12000.0	L20N 0+25W	0	0.1	20	17	59	14	0							
10000.0	12000.0	L20N 0+00	5	0.1	16	6	51	15	0							
9500.0	14000.0	L14N 5+00W	5	0.1	14	14	58	54	0							
10675.0	15000.0	L15N 6+75E	0	0.4	16	18	86	27	0							

EASTING	NORTHING	SAMPLE No.	Au PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	As PPM	Sb PPM	PPM
10700.0	15000.0	L15N 7+00E	7	0.3	23	17	93	57	0	
10725.0	15000.0	L15N 7+25E	5	0.0	22	13	71	11	0	
10750.0	15000.0	L15N 7+50E	0	0.0	17	16	68	0	0	
10075.0	17000.0	L17N 0+75E	0	0.1	10	6	35	10	0	

APPENDIX II

NORTHERN ANALYTICAL LABORATORIES LTD
ASSAY CERTIFICATE - WO#00499

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Sample #	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
L4N 0+00E	117	0.4	41	17	61	342	7
L4N 0+25E	304	0.2	43	21	64	229	15
L4N 0+50E	16	0.3	18	30	48	104	8
L4N 0+75E	40	0.7	20	78	52	214	17
L4N 1+00E	87	1.1	31	429	79	503	67
L4N 1+25E	66	0.3	29	36	67	138	10
L4N 1+50E	253	0.2	39	51	77	147	12
L4N 1+75E	171	0.1	36	42	78	160	25
L4N 2+00E	20	<0.1	12	19	49	34	3
L4N 2+25E	175	0.4	41	28	72	108	9
L4N 2+50E	195	1.0	33	347	163	75	61
L4N 2+75E	59	0.1	21	23	50	24	2
L4N 3+00E	10	0.1	9	16	28	23	<2
L4N 3+25E	12	0.1	10	19	33	17	<2
L4N 3+50E	26	0.3	16	19	54	19	<2
L4N 3+75E	38	0.2	32	18	56	33	2
L4N 4+00E	24	0.3	33	19	51	35	<2
L4N 4+25E	34	0.3	48	19	59	53	6
L4N 4+50E	34	0.4	34	60	55	106	22
L4N 4+75E	15	2.1	29	307	55	496	93
L4N 5+00E	21	1.0	24	218	58	457	92
L4N 5+25E	14	1.0	21	245	54	374	135
L4N 5+50E	14	0.8	25	232	58	365	88
L4N 5+75E	8	0.8	31	212	47	336	44
L4N 6+00E	14	1.6	50	357	56	533	124
L4N 6+25E	12	0.6	47	515	38	371	76
L4N 6+50E	16	0.5	25	140	62	273	37
L4N 6+75E	15	0.8	54	388	40	569	96
L4N 7+00E	25	0.2	21	53	60	128	38
L4N 7+25E	29	0.9	24	119	71	268	66
L4N 7+50E	17	1.0	21	131	51	241	79
L4N 0+25W	61	0.7	53	89	90	636	39
L4N 0+50W	104	0.9	92	59	66	677	34
L4N 0+75W	101	0.5	81	47	80	520	24
L4N 1+00W	33	0.3	35	17	72	202	4

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Sample #	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
L4N 1+25W	56	0.3	56	47	96	548	38
L4N 1+50W	30	0.4	65	66	104	579	16
L4N 1+75W	170	1.9	77	198	68	879	46
L4N 2+00W	175	4.6	62	221	64	750	101
L4N 2+25W	213	8.7	40	628	67	511	90
L4N 2+50W	54	2.6	37	159	67	295	40
L4N 2+75W	50	2.9	26	115	58	172	27
L4N 3+00W	25	0.8	25	63	64	82	9
L4N 3+25W	14	0.4	22	37	70	54	6
L4N 3+50W	14	0.9	22	32	53	52	5
L4N 3+75W	21	1.1	23	57	63	87	11
L4N 4+00W	9	0.4	19	21	41	27	<2
L4N 4+25W	16	0.5	26	31	55	39	2
L4N 4+50W	11	0.5	39	30	54	38	<2
L4N 4+75W	9	0.5	41	26	56	40	5
L4N 5+00W	10	0.7	37	24	49	28	3
L4S 0+00	32	0.1	21	17	63	20	<2
L4S 0+25E	26	0.2	23	19	68	29	<2
L4S 0+75E	75	0.1	26	20	68	44	5
L4S 1+00E	24	0.3	37	41	81	99	7
L4S 1+25E	28	0.5	36	40	77	92	6
L4S 1+50E	29	0.3	30	26	83	63	4
L4S 1+75E	41	0.3	31	28	85	76	4
L4S 2+25E	28	0.2	30	24	83	74	4
L4S 2+50E	41	0.3	29	30	75	103	8
L4S 2+75E	38	0.6	34	60	70	167	13
L4S 3+00E	37	0.5	27	32	70	121	6
L4S 3+25E	22	0.4	27	19	70	94	5
L4S 3+50E	36	0.2	22	21	70	96	7
L4S 3+75E	24	0.2	24	26	68	160	7
L4S 4+00E	36	0.3	26	43	59	243	21
L4S 4+25E	29	0.3	22	48	63	258	24
L4S 4+50E	95	0.5	31	70	54	421	41
L4S 4+75E	7	0.2	15	17	69	32	<2
L4S 0+25W	33	0.2	17	19	51	31	2

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Sample #	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
L4S 0+50W	29	0.2	43	18	70	31	2
L4S 0+75W	13	0.2	13	17	50	19	<2
L4S 1+00W	30	0.2	21	15	54	17	5
L4S 1+25W	38	0.2	37	17	52	20	2
L4S 1+50W	16	0.2	19	16	42	15	4
L4S 1+75W	38	0.3	24	19	52	25	5
L4S 2+00W	11	0.1	22	10	58	15	<2
L4S 2+25W	8	0.1	17	14	58	19	<2
L4S 2+50W	19	0.1	16	10	44	13	<2
L4S 2+75W	11	0.1	87	14	62	19	<2
L4S 3+00W	24	0.2	18	19	69	28	<2
L4S 3+25W	22	0.4	38	37	58	76	10
L4S 3+50W	12	0.1	16	14	61	16	<2
L4S 3+75W	<5	0.1	16	13	49	12	<2
L4S 4+00W	7	0.1	14	14	76	18	<2
L4S 4+25W	6	0.2	16	23	53	18	<2
L4S 4+50W	<5	0.3	15	12	44	16	<2
L4S 4+75W	8	0.2	16	15	57	20	<2
L4S 5+00W	6	0.4	18	17	47	29	<2
L5N 0+00	58	0.1	44	17	71	456	5
L5N 0+25E	71	0.1	33	18	63	197	4
L5N 0+50E	168	0.3	79	47	75	632	25
L5N 0+75E	137	0.3	78	53	70	638	23
L5N 1+00E	117	0.2	50	25	66	322	10
L5N 1+25E	171	0.3	44	35	66	337	16
L5N 1+50E	40	0.3	42	25	68	208	8
L5N 1+75E	39	0.4	39	22	72	229	8
L5N 2+00E	74	0.3	56	41	93	403	17
L5N 2+25E	164	0.2	27	34	73	98	12
L5N 2+50E	87	0.2	21	19	68	56	4
L5N 2+75E	62	0.3	19	17	50	42	4
L5N 3+00E	126	0.1	19	21	51	12	5
L5N 3+25E	29	0.4	24	19	61	17	4
L5N 3+50E	119	0.4	33	16	51	29	2
L5N 3+75E	322	0.2	49	12	44	41	8

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Sample #	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
L5N 4+00E	75	0.3	30	18	52	18	4
L5N 4+25E	9	0.2	17	42	34	65	7
L5N 4+50E	25	5.1	52	464	99	1011	155
L5N 4+75E	10	0.6	22	88	57	220	41
L5N 5+00E	25	0.7	54	312	53	591	126
L5N 5+25E	40	0.7	54	209	60	584	153
L5N 5+50E	11	0.7	34	99	74	222	68
L5N 5+75E	29	0.5	33	88	62	192	61
L5N 6+00E	29	0.5	31	126	56	239	68
L5N 6+25E	17	0.5	35	90	75	260	53
L5N 6+50E	10	0.3	30	50	68	109	32
L5N 6+75E	26	0.5	37	208	56	334	98
L5N 7+00E	52	0.9	73	137	93	295	83
L5N 7+25E	44	1.9	69	229	96	373	144
L5N 7+50E	69	2.2	60	317	45	865	204
L5N 0+25W	161	0.2	57	22	79	424	11
L5N 0+50W	8	<0.1	19	15	52	234	<2
L5N 0+75W	118	0.2	75	21	54	1450	5
L5N 1+00W	94	0.1	38	11	64	393	2
L5N 1+25W	15	<0.1	52	12	64	199	<2
L5N 1+50W	<5	<0.1	16	19	48	55	<2
L5N 1+75W	<5	0.1	14	18	46	32	<2
L5N 2+00W	<5	0.6	17	17	44	45	<2
L5N 2+25W	16	0.6	38	89	81	269	18
L5N 2+50W	14	0.7	25	40	67	137	7
L5N 2+75W	335	22.1	35	356	63	496	274
L5N 3+00W	150	6.2	44	329	119	704	178
L5N 3+25W	336	30.5	57	893	152	1485	526
L5N 3+50W	125	31.3	39	761	78	634	367
L5N 3+75W	60	14.7	30	372	61	355	204
L5N 4+00W	62	1.1	24	36	56	43	8
L5N 4+25W	9	0.5	17	23	59	26	5
L5N 4+50W	<5	0.7	26	48	70	49	14
L5N 4+75W	8	1.9	34	62	65	64	24
L5N 5+00W	17	1.0	29	69	62	64	22

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Sample #	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
L5S 00	<5						
L5S 0+25E	16						
L5S 0+50E	<5						
L5S 0+75E	17						
L5S 1+00E	54						
L5S 1+25E	21						
L5S 1+50E	63						
L5S 1+75E	34						
L5S 2+00E	50						
L5S 2+25E	52						
L5S 2+50E	28						
L5S 2+75E	6						
L5S 3+00E	33						
L5S 3+25E	10						
L5S 3+50E	11						
L5S 3+75E	45						
L5S 4+00E	13						
L5S 4+25E	26						
L5S 4+50E	40						
L5S 4+75E	11						
L5S 5+00E	23	0.7	29	158	77	106	14
L5S 5+25E	15	1.0	49	70	97	198	15
L5S 5+50E	16	0.8	38	71	80	227	18
L5S 5+75E	19	0.7	62	32	82	35	8
L5S 6+00E	66	0.8	62	44	84	39	18
L5S 6+25E	32	0.8	29	42	85	30	12
L5S 6+50E	13	1.2	23	50	61	19	18
L5S 6+75E	16	1.6	17	97	54	24	19
L5S 7+00E	36	2.2	25	210	76	58	41
L5S 7+25E	16	1.9	19	66	83	41	11
L5S 7+50E	9	1.5	22	130	64	82	24
L5S 0+25W	7	0.4	14	18	44	15	<2
L5S 0+50W	18	0.7	27	36	84	89	5
L5S 0+75W	25	0.5	27	19	59	52	7
L5S 1+00W	<5	0.4	12	22	59	17	<2

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Sample #	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
L5S 1+25W	19	0.6	26	18	57	22	4
L5S 1+50W	39	0.4	22	17	58	27	4
L5S 1+75W	<5	0.3	6	14	23	15	2
L5S 2+00W	15	0.3	18	27	64	50	4
L5S 2+25W	<5	0.6	16	19	54	22	<2
L5S 2+50W	<5	0.4	20	17	60	21	<2
L5S 2+75W	7	0.4	11	22	51	14	<2
L5S 3+00W	<5	0.3	15	14	59	17	2
L5S 3+25W	8	0.5	16	16	56	22	<2
L5S 3+50W	6	0.5	12	16	59	19	<2
L5S 3+75W	<5	0.6	12	58	51	26	<2
L5S 4+00W	6	0.5	14	20	61	32	<2
L5S 4+25W	<5	0.4	13	17	71	24	<2
L5S 4+50W	<5	0.5	14	16	47	19	<2
L5S 4+75W	<5	0.8	13	19	44	21	2
L5S 5+00W	5	0.5	14	16	53	35	3
L6N 0+00	22	0.5	44	73	42	153	9
L6N 0+25E	37	0.7	65	78	69	303	9
L6N 0+50E	39	0.7	75	72	62	367	12
L6N 0+75E	13	0.4	19	18	40	79	2
L6N 1+00E	40	0.7	48	49	91	234	8
L6N 1+25E	14	0.7	19	44	38	71	3
L6N 1+50E	37	0.6	38	27	67	196	3
L6N 1+75E	138	0.7	61	39	69	312	6
L6N 2+00E	120	0.6	59	38	72	294	5
L6N 2+25E	66	0.4	45	27	62	237	4
L6N 2+50E	20	0.4	39	49	72	112	3
L6N 2+75E	68	0.4	32	28	73	174	6
L6N 3+00E	36	0.6	34	36	81	153	7
L6N 3+25E	35	0.5	28	20	65	39	2
L6N 3+50E	22	0.6	21	40	75	65	4
L6N 3+75E	19	0.6	26	73	68	97	16
L6N 4+00E	17	1.5	29	125	77	135	29
L6N 4+25E	18	2.4	45	251	106	242	94
L6N 4+50E	38	4.6	58	448	108	301	128

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Sample #	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
L6N 4+75E	38	1.9	30	213	61	227	46
L6N 5+00E	25	1.9	36	376	55	469	88
L6N 5+25E	22	3.2	31	475	60	378	95
L6N 5+50E	15	2.7	32	924	45	534	175
L6N 5+75E	9	1.5	12	39	49	54	5
L6N 6+00E	34	2.4	42	148	77	171	29
L6N 6+25E	33	2.3	46	81	32	48	7
L6N 6+50E	28	0.4	31	70	58	66	9
L6N 6+75E	33	0.2	38	65	76	106	15
L6N 7+00E	16	1.1	54	40	37	45	4
L6N 7+25E	9	0.5	35	19	26	11	2
L6N 7+50E	30	1.3	58	126	79	138	15
L6N 0+25W	8	0.3	14	19	45	41	<2
L6N 0+50W	29	0.5	57	51	57	157	3
L6N 0+75W	25	0.5	58	74	49	329	8
L6N 1+00W	21	0.3	63	29	51	227	3
L6N 1+25W	<5	0.1	12	10	31	34	<2
L6N 1+50W	<5	0.2	19	23	32	75	<2
L6N 1+75W	6	0.4	22	17	55	110	<2
L6N 2+00W	13	0.3	20	21	52	124	<2
L6N 2+25W	17	0.1	15	19	45	99	<2
L6N 2+50W	28	0.2	24	33	51	309	4
L6N 2+75W	41	0.8	23	34	50	275	5
L6N 3+00W	31	0.5	24	40	60	218	6
L6N 3+25W	7	0.5	29	43	64	159	14
L6N 3+50W	35	2.7	35	192	74	261	61
L6N 3+75W	113	18.4	58	566	255	451	324
L6N 4+00W	96	>50.0	55	2530	292	514	3360
L6N 4+25W	101	38.9	39	1584	233	584	401
L6N 4+50W	139	16.8	27	582	119	310	396
L6N 4+75W	32	3.7	35	280	109	168	151
L6N 5+00W	37	6.9	32	297	109	161	178
L6S 0+00	5	0.4	13	55	22	<10	<2
L6S 0+25E	8	<0.1	15	17	46	25	<2
L6S 0+50E	21	0.2	25	40	86	67	3

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Sample #	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
L6S 0+75E	9	0.1	11	20	21	31	3
L6S 1+00E	9	<0.1	13	15	52	19	<2
L6S 1+25E	18	0.3	28	34	60	43	6
L6S 1+50E	21	0.2	21	31	40	43	6
L6S 1+75E	18	0.4	18	42	43	48	4
L6S 2+00E	8	0.2	19	52	34	39	4
L6S 2+25E	94	0.9	44	174	64	320	49
L6S 2+50E	44	0.4	25	30	61	75	8
L6S 2+75E	28	0.4	28	39	65	116	15
L6S 3+00E	21	1.5	40	62	74	193	5
L6S 3+25E	30	0.3	28	25	70	178	8
L6S 3+50E	10	0.1	13	37	42	52	<2
L6S 3+75E	11	0.1	11	13	21	22	2
L6S 4+00E	10	0.6	16	100	42	56	6
L6S 4+25E	<5	0.2	13	20	45	18	<2
L6S 4+50E	16	0.5	22	42	48	76	9
L6S 4+75E	<5	0.6	25	30	70	61	2
L6S 5+00E	<10	1.0	14	37	27	27	7
L6S 5+25E	<10	0.7	14	42	29	33	7
L6S 5+50E	7	0.5	19	23	45	71	4
L6S 5+75E	11	0.9	21	31	34	49	5
L6S 6+00E	15	0.5	30	64	105	137	7
L6S 6+25E	8	0.6	17	37	36	40	<2
L6S 6+50E	13	1.1	40	107	91	148	8
L6S 6+75E	21	0.7	30	73	111	122	11
L6S 7+00E	18	0.5	26	56	94	82	9
L6S 7+25E	<5	0.6	24	53	74	55	8
L6S 7+50E	12	0.7	27	56	82	78	10
L6S 0+25W	15	0.1	14	19	20	24	7
L6S 0+50W	12	0.2	16	14	52	18	<2
L6S 0+75W	17	0.2	19	18	60	39	2
L6S 1+00W	20	0.3	23	28	59	63	4
L6S 1+25W	22	0.2	15	23	31	40	2
L6S 1+50W	<5	0.1	14	15	55	20	<2
L6S 1+75W	10	0.1	16	15	61	41	<2

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Sample #	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
L6S 2+00W	7	0.5	19	17	61	50	2
L6S 2+25W	<5						
L6S 2+50W	<5						
L6S 2+75W	53						
L6S 3+25W	21						
L6S 4+00W	<5						
L6S 4+25W	<5						
L6S 4+50W	9						
L6S 4+75W	<5						
L6S 5+00W	<5						
L7N 0+00	44						
L7N 0+25E	78						
L7N 0+50E	114						
L7N 0+75E	57						
L7N 1+00E	33						
L7N 1+50E	60						
L7N 2+25E	107						
L7N 2+50E	68						
L7N 2+75E	43						
L7N 3+00E	20						
L7N 3+25E	21						
L7N 3+50E	28						
L7N 3+75E	21						
L7N 4+00E	38						
L7N 4+50E	26						
L7N 4+75E	38						
L7N 5+00E	<5						
L7N 5+25E	12						
L7N 5+50E	16						
L7N 5+75E	28						
L7N 6+00E	8						
L7N 6+25E	7						
L7N 6+50E	37						
L7N 6+75E	7						
L7N 7+00E	19						

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Sample #	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
L7N 7+25E	17						
L7N 7+50E	29						
L7N 0+25W	51						
L7N 0+50W	141						
L7N 0+75W	11						
L7N 1+00W	<5						
L7N 1+25W	<5						
L7N 1+50W	<5						
L7N 1+75W	29						
L7N 2+00W	10						
L7N 2+25W	196						
L7N 2+50W	12						
L7N 2+75W	26						
L7N 3+00W	7						
L7N 3+25W	10						
L7N 3+50W	<5						
L7N 3+75W	11						
L7N 4+00W	<5						
L7N 4+25W	8						
L7N 4+50W	5						
L7N 4+75W	317						
L7N 5+00W	75						
L7S 0+00	15						
L7S 0+25E	5						
L7S 0+50E	51						
L7S 0+75E	62						
L7S 1+00E	22						
L7S 1+25E	<5						
L7S 1+50E	<5						
L7S 1+75E	13						
L7S 2+00E	31						
L7S 2+25E	16						
L7S 2+50E	26						
L7S 2+75E	55						
L7S 3+00E	26						

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WO#00499

Sample #	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
L7S 3+25E	117						
L7S 3+50E	48						
L7S 3+75E	30						
L7S 4+00E	8						
L7S 4+25E	44						
L7S 4+50E	63						
L7S 4+75E	18						
L7S 5+00E	28						
L7S 5+25E	20						
L7S 5+50E	17						
L7S 5+75E	5						
L7S 6+00E	17						
L7S 6+25E	9						
L7S 6+50E	70						
L7S 6+75E	13						
L7S 7+00E	16						
L7S 7+25E	<5						
L7S 7+50E	12						
L7S 0+25W	8						
L7S 0+50W	16						
L7S 0+75W	42						
L7S 1+00W	13						
L7S 1+25W	11						
L7S 1+50W	<5						
L7S 1+75W	<5						
L7S 2+00W	6						
L7S 2+25W	<5						
L7S 2+50W	6						
L7S 2+75W	<5						
L7S 3+00W	21						
L7S 3+25W	14						
L7S 3+50W	10						
L7S 3+75W	<5						
L7S 4+00W	21						
L7S 4+25W	12						

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WO#00499

Sample #	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
L7S 4+50W	<5						
L7S 4+75W	<5						
L7S 5+00W	6						
L8N 0+00	7						
L8N 0+25E	8						
L8N 0+50E	15						
L8N 0+75E	12						
L8N 1+00E	23						
L8N 1+25E	30						
L8N 1+50E	56						
L8N 1+75E	14						
L8N 2+00E	13						
L8N 2+25E	25						
L8N 2+50E	18						
L8N 2+75E	49						
L8N 3+00E	47						
L8N 3+25E	44						
L8N 3+50E	14						
L8N 3+75E	14						
L8N 4+00E	7						
L8N 4+25E	17						
L8N 4+50E	7						
L8N 4+75E	12						
L8N 5+00E	17						
L8N 5+25E	19						
L8N 5+50E	11						
L8N 5+75E	14						
L8N 6+00E	24						
L8N 6+25E	36						
L8N 6+50E	37						
L8N 6+75E	34						
L8N 7+00E	27						
L8N 7+25E	13						
L8N 7+50E	31						
L8N 0+25W	45						

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WO#00499

Sample #	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
L8N 0+50W							
L8N 0+75W	26						
L8N 1+00W	13						
L8N 1+25W	<5						
L8N 1+50W	17						
L8N 1+75W	17						
L8N 2+00W	13						
L8N 2+25W	20						
L8N 2+50W	8						
L8N 2+75W	<5						
L8N 3+00W	20						
L8N 3+25W	32						
L8N 3+50W	17						
L8N 3+75W	10						
L8N 4+00W	7						
L8N 4+25W	30						
L8N 4+50W	8						
L8N 4+75W	12						
L8N 5+00W	38						
L8S 0+00	20						
L8S 0+50E	<5						
L8S 0+75E	27						
L8S 1+00E	<5						
L8S 0+125E	13						
L8S 0+150E	33						
L8S 0+175E	19						
L8S 0+200E	<5						
L8S 0+225E	12						
L8S 0+250E	31						
L8S 0+275E	18						
L8S 0+300E	21						
L8S 0+325E	7						
L8S 0+350E	9						
L8S 0+425E	8						
L8S 0+450E	13						

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Sample #	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
L8S 0+475E	15						
L8S 0+500E	7						
L8S 0+550E	23						
L8S 0+575E	36						
L8S 0+600E	19						
L8S 0+625E	47						

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APPENDIX III

NORTHERN ANALYTICAL LABORATORIES LTD

ASSAY CERTIFICATE - WO#25415

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WO#25415

Sample #		Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
BL	2+00E	32	0.4	62	71	133	735	25
BL	2+25E	44	1.0	91	50	174	1434	40
BL	2+50E	22	0.8	46	86	97	568	30
BL	2+75E	39	1.5	66	110	127	808	50
BL	3+00E	14	0.8	39	60	90	314	11
BL	3+25E	33	1.3	54	150	95	683	35
BL	3+50E	21	2.7	35	371	71	580	84
BL	3+75E	18	2.8	33	387	66	626	81
BL	4+00E	12	2.3	30	269	63	800	52
BL	4+25E	17	1.2	40	150	72	727	41
BL	4+50E	26	0.5	39	59	64	430	35
BL	4+75E	16	0.7	43	74	67	453	42
BL	5+00E	17	0.1	44	186	70	603	56
BL	5+25E	23	1.2	56	177	76	620	60
BL	5+50E	11	1.4	40	73	69	435	44
BL	5+75E	15	0.8	37	162	55	411	42
BL	6+00E	16	1.3	40	181	49	379	58
BL	6+25E	22	1.1	65	190	111	465	164
BL	6+50E	21	4.1	61	283	70	988	142
BL	0+50W	27	0.5	34	31	34	68	8
BL	0+75W	51	0.7	59	36	68	19	15
BL	1+00W	34	0.7	41	53	90	14	11
BL	1+25W	31	1.4	46	49	72	102	12
BL	1+50W	14	0.6	47	20	73	45	6
BL	1+75W	12	0.4	19	15	56	22	<1
BL	2+00W	35	0.5	20	12	35	38	4
BL	2+25W	169	0.6	29	18	63	101	7
BL	2+50W	13	0.4	30	28	46	49	7
BL	2+75W	61	0.8	47	43	60	60	12
BL	3+00W	7	0.2	16	16	51	17	<1
BL	3+25W	7	0.7	20	17	38	10	2
BL	3+50W	8	0.1	22	16	61	15	2
BL	3+75W	16	0.2	21	13	36	97	3
BL	4+00W	18	<0.1	17	13	57	16	1
BL	4+25W	<5	<0.1	16	12	54	10	<1

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WO#25415

Sample #		Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
BL	4+50W	13	<0.1	16	14	48	16	1
BL	4+75W	11	<0.1	15	19	42	19	1
BL	5+00W	7	<0.1	15	29	46	61	5
L1N	0+00	9	1.3	17	133	33	266	50
L1N	0+25E	85	2.9	215	431	57	2280	140
L1N	0+50E	26	2.1	23	49	31	988	14
L1N	0+75E	21	2.1	14	57	23	116	13
L1N	1+00E	27	0.1	17	28	56	188	15
L1N	1+25E	38	0.4	21	37	56	204	18
L1N	1+50E	162	1.2	56	109	52	316	33
L1N	1+75E	188	3.3	70	840	113	444	216
L1N	2+00E	146	0.3	32	71	53	179	17
L1N	2+25E	164	0.1	119	111	133	1136	93
L1N	2+50E	96	5.5	76	503	124	1543	236
L1N	2+75E	101	0.3	120	112	171	767	63
L1N	3+00E	215	0.2	229	112	573	3280	389
L1N	3+25E	103	1.2	143	158	76	538	71
L1N	3+50E	59	1.1	46	93	34	439	16
L1N	3+75E	28	2.4	55	407	38	1091	127
L1N	4+00E	19	0.3	62	112	85	670	28
L1N	4+25E	21	5.7	23	73	23	126	13
L1N	4+50E	13	3.9	22	371	26	422	56
L1N	4+75E	14	3.1	27	565	37	740	111
L1N	5+00E	8	1.6	26	565	29	634	138
L1N	5+25E	13	1.6	36	306	53	425	87
L1N	5+50E	11	1.5	25	224	42	410	63
L1N	5+75E	7	3.4	26	390	27	862	102
L1N	6+00E	20	0.4	36	114	65	476	65
L1N	6+25E	17	0.2	34	74	61	309	82
L1N	6+50E	6	0.6	50	322	37	193	103
L1N	6+75E	10	0.7	56	91	51	258	62
L1N	0+25W	43	1.5	22	164	32	395	32
L1N	0+50W	71	1.3	65	221	67	654	66
L1N	0+75W	50	2.1	58	201	73	542	62
L1N	1+00W	38	2.1	42	236	55	413	48

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Sample #		Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
L1N	1+25W	28	1.2	26	75	66	263	17
L1N	1+50W	79	2.5	41	243	56	429	63
L1N	1+75W	19	1.1	21	82	58	224	20
L1N	2+00W	140	1.9	14	27	46	58	10
L1N	2+25W	44	0.2	27	43	71	139	11
L1N	2+50W	211	2.1	39	108	69	498	34
L1N	2+75W	79	2.1	21	37	51	452	13
L1N	3+00W	92	0.4	27	30	33	131	15
L1N	3+25W	165	0.5	45	57	69	154	15
L1N	3+50W	15	0.7	28	21	35	69	6
L1N	3+75W	54	1.4	36	14	24	72	6
L1N	4+00W	10	0.8	43	47	79	85	17
L1N	4+25W	6	2.9	26	39	44	37	18
L1S	0+00	21	<0.1	25	21	74	48	5
L1S	0+25E	49	0.1	30	19	79	44	3
L1S	0+50E	138	<0.1	48	17	92	49	8
L1S	0+75E	105	<0.1	30	12	72	39	8
L1S	1+00E	235	<0.1	59	12	61	46	11
L1S	1+25E	54	<0.1	25	15	55	24	6
L1S	1+50E	166	<0.1	43	40	79	41	45
L1S	1+75E	26	<0.1	21	33	67	20	6
L1S	2+00E	123	0.1	79	37	107	84	30
L1S	2+25E	133	0.2	73	97	104	128	41
L1S	2+50E	312	0.2	105	44	86	435	48
L1S	2+75E	62	0.2	87	56	93	320	22
L1S	3+00E	17	0.4	34	104	70	398	34
L1S	3+25E	12	0.2	24	85	60	348	31
L1S	3+50E	6	0.3	24	57	64	378	24
L1S	3+75E	12	0.5	44	143	97	559	52
L1S	4+00E	8	0.3	38	173	145	616	46
L1S	4+25E	8	0.2	33	92	74	470	39
L1S	4+50E	7	0.3	35	95	84	541	37
L1S	4+75E	17	0.6	31	70	69	436	28
L1S	5+00E	16	1.4	49	152	80	662	61
L1S	5+25E	7	1.8	41	137	58	503	48

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WO# 25415

Sample #		Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
L1S	5+50E	8	1.1	41	161	75	803	65
L1S	5+75E	16	2.5	40	198	70	949	72
L1S	6+00E	11	0.8	34	124	84	461	51
L1S	6+25E	23	1.8	51	138	83	737	84
L1S	6+50E	13	1.2	58	335	71	469	104
L1S	0+25W	<5	<0.1	13	13	59	16	1
L1S	0+50W	20	<0.1	19	13	61	20	1
L1S	0+75W	11	<0.1	18	19	65	23	1
L1S	1+00W	22	0.1	40	63	104	30	12
L1S	1+25W	9	<0.1	16	13	62	27	1
L1S	1+50W	5	<0.1	11	16	53	27	1
L1S	1+75W	28	0.2	41	30	82	103	13
L1S	2+00W	8	0.1	32	20	38	41	7
L1S	2+25W	10	0.1	29	25	61	44	6
L1S	2+50W	48	0.1	38	38	90	49	9
L1S	2+75W	<5	0.1	14	16	54	20	1
L1S	3+00W	7	0.2	14	24	56	14	2
L1S	3+25W	5	<0.1	18	14	67	15	2
L1S	3+50W	8	0.1	18	17	60	16	4
L1S	3+75W	5	0.1	16	16	67	21	1
L1S	4+00W	10	<0.1	20	20	65	25	4
L1S	4+25W	19	0.1	14	19	53	31	6
L1S	4+50W	5	<0.1	17	35	57	44	6
L1S	4+75W	28	<0.1	12	20	41	35	4
L1S	5+00W	6	<0.1	13	19	45	24	1
L2N	0+00E	59	0.3	29	94	49	519	23
L2N	0+25E	46	0.2	19	53	34	231	18
L2N	0+50E	15	0.3	12	25	28	74	8
L2N	0+75E	59	0.8	28	53	47	103	23
L2N	1+25E	63	0.6	36	94	97	251	51
L2N	1+50E	75	0.5	15	48	36	132	19
L2N	1+75E	99	0.2	12	52	32	64	15
L2N	2+00E	82	1.5	20	152	56	303	48
L2N	2+25E	13	<0.1	20	22	61	48	4
L2N	2+50E	33	0.3	86	280	73	421	44

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Sample #		Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
L2N	2+75E	69	1.6	109	1149	72	1030	279
L2N	3+00E	92	0.1	87	34	70	130	33
L2N	3+25E	37	<0.1	39	18	64	59	2
L2N	3+50E	21	<0.1	33	13	50	52	1
L2N	3+75E	31	<0.1	33	12	50	47	2
L2N	4+00E	31	<0.1	41	13	54	59	2
L2N	0+25W	27	0.2	15	55	32	281	6
L2N	0+50W	42	1.5	30	225	51	520	64
L2N	0+75W	16	0.1	23	65	54	174	15
L2N	1+00W	8	0.4	20	38	60	106	6
L2N	1+25W	14	1.6	20	105	46	146	10
L2N	1+50W	23	1.3	20	66	43	145	6
L2N	1+75W	12	0.9	29	67	64	140	9
L2N	2+00W	34	0.8	24	47	50	114	4
L2N	2+25W	51	2.3	39	57	51	322	9
L2N	2+50W	61	1.9	29	43	50	205	7
L2N	2+75W	124	0.8	32	57	79	125	6
L2N	3+00W	9	0.5	23	23	52	53	1
L2N	3+25W	19	1.0	31	33	62	63	1
L2N	3+50W	6	0.3	29	58	73	25	<1
L2N	3+75W	<5	0.3	31	21	67	57	<1
L2N	4+00W	<5	0.5	21	19	50	21	<1
L2N	4+25W	6	0.6	29	14	68	68	2
L2N	4+50W	<5	0.2	40	21	73	228	11
L2N	4+75W	5	0.2	19	15	55	86	3
L2N	5+00W	15	0.9	19	18	43	96	4
L2S	0+00	39	<0.1	31	18	76	41	9
L2S	0+25E	42	<0.1	36	18	87	45	6
L2S	1+00E	9	<0.1	14	14	57	17	<1
L2S	1+25E	26	0.4	30	22	71	53	3
L2S	1+50E	19	0.2	27	16	52	38	4
L2S	1+75E	45	<0.1	24	14	60	34	4
L2S	2+00E	24	0.3	9	15	11	15	2
L2S	2+25E	80	0.1	33	36	46	82	17
L2S	2+50E	25	0.4	33	49	84	142	17

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Sample #		Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
L2S	2+75E	39	0.3	40	64	73	208	22
L2S	3+00E	53	0.3	38	39	79	92	10
L2S	3+25E	27	0.2	38	52	80	134	13
L2S	3+75E	13	0.6	46	111	71	393	37
L2S	4+00E	13	1.4	37	127	79	625	47
L2S	4+25E	10	0.5	30	119	57	509	41
L2S	4+50E	26	0.3	29	74	60	346	32
L2S	4+75E	9	0.7	30	124	51	299	41
L2S	5+00E	18	0.9	49	247	65	470	68
L2S	5+25E	23	0.5	33	132	43	226	36
L2S	5+50E	19	0.3	43	147	58	340	38
L2S	5+75E	21	0.3	47	152	98	285	37
L2S	6+00E	19	2.7	51	368	61	432	87
L2S	6+25E	23	2.1	46	317	58	627	89
L2S	6+50E	14	2.7	49	276	73	516	97
L2S	6+75E	25	2.4	121	318	152	545	101
L2S	7+00E	15	1.9	49	322	36	420	84
L2S	7+25E	14	1.7	49	335	68	394	69
L2S	7+50E	10	2.2	53	404	49	397	78
L2S	0+25W	23	<0.1	25	92	140	30	2
L2S	0+50W	34	<0.1	28	55	83	39	6
L2S	0+75W	28	<0.1	27	34	73	38	4
L2S	1+00W	26	0.1	59	61	63	18	9
L2S	1+25W	28	<0.1	36	27	61	31	6
L2S	1+50W	38	0.4	81	111	82	165	30
L2S	2+00W	67	0.1	67	23	73	52	11
L2S	2+25W	60	<0.1	37	19	70	45	4
L2S	3+25W	<5	0.1	14	13	54	15	<1
L2S	3+50W	20	<0.1	16	16	60	21	1
L2S	3+75W	8	0.1	16	14	52	18	<1
L2S	4+00W	6	0.1	15	15	41	<10	<1
L2S	4+25W	8	<0.1	13	15	50	11	<1
L2S	4+50W	9	<0.1	19	18	52	18	2
L2S	4+75W	7	<0.1	19	15	59	17	<1
L2S	5+00W	22	<0.1	18	14	60	19	1

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WO#25415

Sample #		Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
L3N	0+00E	28	0.7	20	47	61	315	9
L3N	0+25E	23	0.9	22	52	59	265	7
L3N	0+50E	11	0.4	16	26	62	77	2
L3N	0+75E	27	0.5	21	64	116	106	11
L3N	1+00E	287	0.7	45	131	117	291	20
L3N	1+25E	108	1.2	42	218	188	122	42
L3N	1+50E	37	0.9	23	53	62	258	36
L3N	1+75E	71	0.8	21	65	61	418	18
L3N	2+00E	23	0.6	20	19	53	43	1
L3N	2+25E	36	0.3	28	20	56	67	2
L3N	2+50E	26	0.2	27	26	52	66	5
L3N	2+75E	8	<0.1	15	16	49	13	1
L3N	3+00E	7	0.1	18	17	53	26	1
L3N	3+25E	7	<0.1	19	13	54	27	<1
L3N	3+50E	38	0.2	61	18	63	136	4
L3N	3+75E	63	0.9	138	30	85	159	6
L3N	4+00E	42	0.1	85	16	53	79	<1
L3N	4+25E	141	1.2	227	18	74	876	12
L3N	4+50E	65	0.5	72	44	44	137	14
L3N	4+75E	110	4.9	41	586	46	436	187
L3N	5+00E	12	3.7	19	496	49	571	167
L3N	5+25E	21	2.8	30	679	51	663	104
L3N	5+50E	6	2.1	23	463	46	438	70
L3N	5+75E	6	1.8	22	415	29	525	75
L3N	6+00E	<5	1.1	25	372	34	479	84
L3N	6+25E	16	1.0	22	1129	37	193	106
L3N	6+25E (B)	10	0.8	30	626	47	282	87
L3N	6+50E	12	1.1	30	649	45	365	90
L3N	7+00E	9	0.9	24	381	60	126	76
L3N	7+25E	12	0.6	23	106	37	181	67
L3N	No Name #1	24	1.4	29	209	47	293	108
L3N	6+00E (2)	<5	0.3	24	23	57	20	2
L3N	6+25E (2)	59	0.7	30	29	44	44	7
L3N	6+50E (2)	13	0.5	26	24	56	15	3
L3N	6+75E (2)	14	2.8	43	59	67	40	6

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WO# 25415

Sample #		Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
L3N	7+00E (2)	23	1.1	32	102	79	36	8
L3N	0+25W	24	0.7	21	25	53	227	9
L3N	0+50W	13	0.4	26	31	66	211	13
L3N	1+00W	65	1.7	30	62	54	312	27
L3N	1+25W	147	5.3	49	337	62	927	87
L3N	1+50W	144	1.1	39	72	54	356	27
L3N	1+75W	31	0.7	33	186	59	219	22
L3N	2+00W	165	0.5	41	71	54	366	31
L3N	2+25W	15	0.2	23	22	66	90	6
L3N	2+50W	18	0.4	46	49	116	90	23
L3N	2+75W	8	0.3	20	32	49	40	5
L3N	3+00W	28	0.3	29	42	71	44	8
L3N	3+25W	6	0.4	14	17	38	14	4
L3N	3+50W	8	0.5	28	27	51	21	3
L3N	3+75W	18	0.2	22	14	53	18	<1
L3N	4+00W	<5	0.2	22	11	51	16	1
L3N	4+25W	9	0.3	22	16	51	19	2
L3N	4+50W	8	0.1	43	15	70	19	2
L3N	4+75W	7	0.2	35	17	72	18	2
L3N	5+00W	6	0.7	27	20	60	30	5
L3S	0+00E	5	0.2	23	13	26	23	16
L3S	0+25E	19	0.4	24	20	63	30	2
L3S	0+50E	17	0.4	19	20	49	42	2
L3S	0+75E	29	0.5	30	33	77	70	5
L3S	1+00E	33	0.4	32	33	66	76	5
L3S	1+25E	24	0.1	20	17	45	53	4
L3S	1+50E	49	0.2	33	24	69	89	9
L3S	1+75E	22	0.1	28	25	60	68	7
L3S	2+00E	33	0.1	38	25	45	37	11
L3S	2+00E (B)	16	0.1	23	18	67	35	6
L3S	2+25E	38	0.4	40	24	85	47	8
L3S	2+50E	60	1.0	38	341	81	105	77
L3S	2+75E	37	0.4	39	63	80	112	12
L3S	3+00E	254	0.4	35	55	81	132	15
L3S	3+25E	40	0.5	34	38	70	129	13

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Regent Ventures

WO# 25415

Sample #		Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
L3S	3+50E	41	0.4	36	36	76	200	16
L3S	4+00E	47	0.6	41	44	70	300	23
L3S	4+25E	161	0.3	41	42	74	139	23
L3S	4+50E	114	1.1	264	27	71	120	38
L3S	4+75E	225	0.8	58	90	63	371	38
L3S	5+00E	90	1.1	70	115	74	247	28
L3S	5+25E	34	1.0	47	97	104	141	19
L3S	5+50E	49	6.4	105	381	166	160	52
L3S	5+75E	14	0.3	29	39	58	40	3
L3S	7+25E	71	6.8	119	278	141	136	42
L3S	7+50E	81	4.6	98	129	160	228	31
L3S	00+25W	34	0.6	32	111	79	60	9
L3S	00+50W	16	0.7	32	45	69	35	7
L3S	1+00W	61	0.4	53	32	76	22	7
L3S	1+25W	126	0.3	35	36	48	37	10
L3S	1+50W	24	0.5	48	24	101	26	3
L3S	1+75W	25	0.4	51	28	67	47	10
L3S	2+25W	<5	0.2	18	19	63	14	2
L3S	2+50W	<5	0.1	11	11	47	7	<1
L3S	2+75W	<5	0.1	14	11	64	5	<1
L3S	3+00W	7	0.2	13	17	57	6	<1
L3S	3+25W	<5	0.3	17	16	53	23	<1
L3S	3+50W	10	0.4	13	20	49	7	<1
L3S	3+75W	8	0.1	20	16	64	16	2
L3S	4+00W	7	0.2	16	17	51	17	1
L3S	4+25W	7	0.1	14	13	46	16	1
L3S	4+50W	6	0.3	12	10	38	4	<1
L3S	4+75W	6	0.3	19	18	49	30	1
L3S	5+00W	8	0.3	17	16	50	30	1
L4S	3+75E	19	0.4	37	56	82	222	12

Certified by

APPENDIX IV
DRILL HOLE GEOLOGY

DIAMOND DRILL HOLE No.: RM94-01

Driller:

Drilling Started:

Drilling Completed:

COLLAR

UTM Easting:

Azimuth:

Core Size:

Manager: B LUECK

UTM Northing:

Dip:

Claim: BX 6

Geology by: B LUECK

Elevation:

Depth: 138.0

Sampled by:

From	To	Description
0.0	18.0	Frozen overburden; soil, talus
18.0	22.0	Rounded core fragments; hornfels; original shale now completely altered; qtz, chlorite, tourmaline alt.; core < sulfide fractures 30deg (qtz, tour, py) brecciation + qtz-tour. flooding is prevalent
22.0	27.0	As above; qtz-tour. healed fractures; hairline veinlets, minor sulphide(py, po)
27.0	32.0	good core; healed microbrecciation textures prominent silicification + some bleaching dark areas of secondary biotite alt., banded sediments
32.0	37.0	solid core; black/green altered shale; dirty quartzite; biotite (sec.) + tour. alt; hornfels with minor sulphide; qtz stringers
37.0	42.0	-As Above-
42.0	52.0	As Above- more sulphide-banded sediments, tourmaline flooding
52.0	62.0	As Above- microbrecciation increases in intensity down section
62.0	67.0	intense microbrecciation (qtz-tour-sulphide) -Chlorite altered-
67.0	74.0	Intense microbrecciation; tour. flooding + biotite altered hornfels
74.0	77.0	Beginning of clay altered fractures; qtz stringers with tour. flooding bior-chlorite alt.) clay fracture overprint.
77.0	89.0	microbrecciation hornfels; qtz - tourmaline flooding
89.0	95.0	End of microbrecciated hornfels; begin gouge zone - clay alt. interfaces
95.0	97.0	Intense clay alteration; clay chlorite + quartz in gouge
97.0	102.0	Gouge zone; minor quartz-sulphide fragments in zone; brecciation-gouge
102.0	107.0	microbrecciated quartzite; sericite-clay alteration stockwork tourmaline filled fractures
107.0	112.0	as above - more clay-less quartzite-like tourmaline-qtz replacements
112.0	114.0	mixed chlorite-clay alteration; host rock controlled; hornfels section (possibly altered intrusive)
115.0	121.0	Bleached fractured qtz. stringers; CAL 30deg sulphide stringers; clay altered quartzite; ??????? stringers; oxidized hair veinlets
121.0	124.0	clay, qtz fragment gouge, sulphide zone: stibnite? on fractures; green alteration
124.0	127.0	andesite? dyke in quartzite (aspy present)
127.0	138.0	Mixed quartzite gouge + dyke material
		END OF HOLE
		LOST HOLE DUE TO FAULTED GROUND

DIAMOND DRILL HOLE No.: RM94-02

Driller:

Drilling Started:

Drilling Completed:

COLLAR

UTM Easting:

Azimuth:

Core Size:

Manager: B LUECK

UTM Northing:

Dip:

Claim: BX 6

Geology by: B LUECK

Elevation:

Depth:

400.0

Sampled by:

From	To	Description
15.0	23.0	BEDROCK AT 14'; Begin in chloritically altered hornfels; breccia textures are dominant; tourmaline matrix with hornfels fragments; silicification is prominent
23.0	28.0	1 cm pyrite; po; cpy-tour veinlet; low angle c/cm quartz stringers occur in 2 fracture sets both < 30deg conjugate; contour on rusty altered quartzite with qtz. stringers
28.0	47.0	solid core of hair fractured + healed hornfels, very minor sulphides on fractures; low density of fractures
48.0	60.0	As above; fracture intensity + tourmalinization increase, hairline fracturing is prevalent; sulphides are as fine dissem.
60.0	70.0	Intense silicification; hairline fracturing; tourmaline brecciation begins; some 1 cm sulphide seams + gouge, minor tourmaline-calcite veinlets + sulphides (py-po-cpy-asy)
70.0	101.0	Hairline < 30deg fracturing + tourmalinized hornfels; minor sulphide veinlets (83-101) As above microbrecciation increases; tourmaline matrix
101.0	107.0	Tourmalinized hornfels; < 30deg oxidized; minor breccia zones
107.0	113.0	quartzite with minor tour. breccia zones
113.0	119.0	Bleaching begins; porous clay altered quartzite and begin zone with STIBNITE on fractures
119.0	130.0	Greenish altered quartzite with chlorite matrix; stockwork quartz veins with stibnite coatings
130.0	135.0	Clay alt. quartzite tour. stringers; bleached sulphides oxidized
135.0	145.0	Tight poorly fractured quartzite; oxidized sulphide seams present but poorly developed; quartz veins present
145.0	150.0	As above; pebble quartzite
150.0	160.0	Begin qtz tour. breccia in qtzite; brecciated quartzite with py,po,cpy,sb;pure (not dirty) quartzite
160.0	170.0	(Samples taken) from 163-164.5; tour breccia zone; multiple sulphide zone (jamesonite present) and above sulphides
170.0	180.0	Fractured quartzite with stringer sulphide veins; < 30deg; py, po, cpy, aspy, stibnite; weakly mineralized clay alt. increases to edge of dyke
180.0	185.0	Altered biotite-f-spar porphyry; chlorite matrix with stable biotite, sulphides as fracture coatings
185.0	191.0	End of qtzite and enter dyke at 191'; bleached quartzite with minor sulphides
191.0	200.0	Biotite-f-spar intrusives; Syenite; minor <1% sulphides (biotite;kspar;green plag.)
200.0	210.0	As above; fracture veining begins
210.0	215.0	Fractured, altered (chlorite) + veined (sulphite-calcite-tour.) intrusives; shearing at contact
215.0	220.0	Begin quartzite-sulphide zone-strong ARSENOPYRITE + sulphosalts < 30deg fracturing of open space sulphide filling
220.0	225.0	"ORE ZONE" -good mineralization through quartzite - filled tourmaline on fractures ASP, STIBNITE, PYRITE, PO, JAMESONITE, CPY, BORNITE
225.0	230.0	-AS ABOVE-
230.0	235.0	-AS ABOVE-
235.0	240.0	Quartzite "ORE ZONE"
240.0	245.0	30 cm of tourmaline breccia + ??????? into green "FUBARITE"; possibly intrusives

or hornfels but primary host altered to tourmalinized greenish rock (serpentinized talc, chlorite, tourm.)

245.0	250.0	-AS ABOVE-
	254.0	AS ABOVE - parallel fracture C< 60deg
254.0	260.0	-AS ABOVE-
260.0	270.0	-AS ABOVE- less 'white' sulphides and diss. py, po with minor cpy dominates, breccia textures increase
270.0	275.0	Fracturing increases in talc, serp. rock
275.0	280.0	to 280' where faulted gougy green clay begins transition gone to syenite
280.0	286.0	Transition to syenite; hornfels gone with less alteration, minor sulphide veinlets
286.0	295.0	Tour., calcite, sulphide veinlets approx. 3% of rock in biotite, kspar syenite (plag. to sausserite)
295.0	300.0	End of Quartzite zone + begin tour. breccia
300.0	305.0	Tourmaline breccia zone; brecciated
305.0	310.0	syenite + sulphide bearing sedimentary
310.0	315.0	fragments in lithic hydrothermal breccia; matrix supported
315.0	329.0	Syenitic intrusive as previously described; sulphide bearing fractures
329.0	334.0	Broken serpentine altered (green FUBARITE)
334.0	339.0	Begin altered sedimentary sequence
339.0	345.0	Minor fracturing with py, po, trace cpy
345.0	350.0	-TRANSITION-
350.0	355.0	Tourmaline bands before dull grey section
355.0	358.0	Bleached white greywache? zone
358.0	370.0	Fine grained quartzite sediment
370.0	395.0	-AS ABOVE-
395.0	400.0	End Hole

DIAMOND DRILL HOLE No.: RM94-04

Driller: Pioneer

Drilling Started: Aug/94

Drilling Completed: Sept/94

COLLAR

UTM Easting:

Azimuth: 10

Core Size: NQ

Manager: B LUECK

UTM Northing:

Dip:

Claim: BX 8

Geology by: B LUECK

Elevation:

Depth: 192.0

Sampled by:

From	To	Description
4.0	8.0	Bleached + fractured shale; rusty + limonitic (oxide); pourous + vuggy goethite masses at 1'-2' and 7'-8' (poor recovery); veins include euhedral quartz; C< vein 30deg parallel microfracturing C< fractures 60deg, 20deg
8.0	12.0	-as above- one 1 cm goethite vein at 10'
12.0	16.0	Bleached shale; microfractured with oxidized fractures;
16.0	18.0	quartzite bed; one 2 cm tourmaline oxide stringer; qtz shale 60deg
18.0	21.5	Bleached shale; vein (oxide) fractures C< vein 30deg; one tou. vein microbreccia
21.5	26.0	oxide gouge; completely fractured shale; limonite,
26.0	28.0	grey-black and limonite gouge; some areas pure clay
28.0	32.0	Intense oxide matrix (goethite-limonite) microbreccia in bleached shale; some gouge; minor qtz vein fragments
32.0	37.0	as above but less intense from 34'-36'; 36'-37' is composed of intense oxide brecciation; some green color
37.0	42.0	highly altered and intensely fractured shale; some quartz growth in limonite vugs; total iron oxide on fractures
42.0	47.0	talc-limonite-clay altered shale; very soft + friable; 3" bull qtz at 47'
47.0	52.0	Broken shale; quartz rich sections; alteration becomes less intense
52.0	57.0	less broken ground; alteration + qtz deposition around + along fractures, oxide coatings; greywache?
57.0	67.0	poorly altered limonite on fractures - greywache - no sulphides; microbreccia qtz vein approx. 1 cm; subparallel to core
67.0	72.0	Qtz vein section; microbreccia with oxide in fractures; talc-clay alt.
72.0	77.0	clay-chlorite altered shale; minor silicification; limonitic fractures
77.0	87.0	Semi-silicified siltstone; shear fabric C< fabric 30deg; oxidized fractures; 82'-84' broken ground, some minor quartz veins
87.0	99.0	Sheared, clay chlorite altered siltstones; silicified on shear surfaces C< surf. 60deg
99.0	107.0	Broken shale; limonite (yellow) fracture coatings; oxidized + fragmental
102.0	107.0	NO RECOVERY; recorded as 'sand' by driller; very likely fault gouge + broken rock
107.0	117.0	Semi-silicified, sheared + oxidized siltstone; Red jasper colored fracture coatings; some manganese coatings; silica segregations in shear zones, C< shear 30deg
117.0	122.0	-as above-
122.0	132.0	'Buckshot' textured, altered carbonaceous quartz-sandstone; altered matrix supported carbonate (now clay-chlorite) with 'buckshot' altered? quartz sand
132.0	162.0	"Buckshot textured meta-rock; a very difficult call on this rock type POSSIBLY: altered oolite mud, altered limy sandstone, altered fine grained intrusive
162.0	192.0	As above but less chlorite altered and more oxidized and limonite; previous section had very mnor sulphides in hairline quartz segregations; shear fabric with oxide coatings C< shear 30deg

-END OF HOLE-

DIAMOND DRILL HOLE No.: RM94-05

Driller: Pioneer

Drilling Started: Sept/94

Drilling Completed: Sept/94

COLLAR

UTM Easting: Azimuth: 10 Core Size: NQ Manager: B LUECK
 UTM Northing: Dip: 60 Claim: BX 8 Geology by: B LUECK
 Elevation: Depth: 214.0 Sampled by:

From	To	Description
0.0	11.0	Variably bleached and partially altered siltstone; oxidized hairline fractures; C< fabric 60deg
11.0	16.0	As above; minor goethite veins (< 1 cm)
16.0	21.0	As above; at 18' ne 4 cm quartz-oxide vein; C< vein 60deg; largely unaltered siltstone
21.0	26.0	ground more broken; bleached + clay-oxide alteration increases; siltstone (laminated)
26.0	31.0	bleaching increases; shearing causes bou???? of coarse layers in siltstone; shear extension parallel to fabric C< shear 40deg (Asp. in qtzite lens at 26.5')
31.0	36.0	bleached siltstone; less sheared than above; 34.5'-36' is quartzite lens with qtz veinlets
36.0	41.0	largely unaltered siltstone
41.0	46.0	as above- minor bleaching ??????
46.0	51.0	unaltered siltstone
51.0	61.0	unaltered siltstone to 56' where alteration (bleaching) begins; at 59'-60' brecciation, bleaching + oxide veining occur
61.0	66.0	semi bleached + oxidized siltstone
66.0	71.0	Beginning of 50/50 zone; multiple fracture sets cause complete bleaching of rock at 71'
71.0	76.0	Bleached fractured siltstone; iron oxide fracture coatings; intense fracturing bordering on brecciation; most intense parallel fracture set (C< fract. 20deg)
76.0	81.0	Poor recovery; broken ground; semi silicified siltstone
81.0	86.0	bleached, oxidized, fractured siltstone; at 86' fracturing becomes intense micro-brecciation
86.0	91.0	oxide matrix microbrecciation; semi-silicified siltstone
91.0	101.0	oxide gouge and rock fragments; clay pack variable from pure clay to loose fragments; probably a result of drilling washout of fines
101.0	106.0	gouge zone transforms to greenish white clay altered zone; gouge 101'-104'; broken transition from 104'-106'
106.0	111.0	bleached + oxide fractured siltstone; brecciated in some areas but largely coherent core
111.0	116.0	Poor Recovery; recovery of solid bleached rock; no recovery of microbrecciation seen in above section
116.0	121.0	Intensely altered + microbrecciated oxidized siltstone; green-yellow-orange-red oxides; some silicification (grains or network textured silica)
121.0	126.0	-As above- more quartz veins
126.0	131.0	coherent bleached siltstone; completely altered; oxide on fractures
131.0	136.0	bleached + oxidized; buckshot textured altered metasediment
136.0	142.0	As above; fracturing ?????, talcy alteration
142.0	147.0	Bleached altered siltstone; scorschite in fractures, also iron oxides, fractures intensity increases to 147'
147.0	151.0	talc-clay altered fragmental altered siltstone; bleached + oxidized
151.0	156.0	as above
156.0	161.0	red jasperoid alteration prominent; otherwise as above
161.0	166.0	more coherent altered siltstone; still completely altered + oxidized
166.0	171.0	Buckshot textured; bleached + microbrecciated near end of section 169'-171'

171.0	176.0	bleached siltstone with oxide matrix (brown) in breccia zones
176.0	184.0	As above- buckshot texture ????? at 183'-184'
154.0	196.0	Same as section (171'-176')- bleached + fractured siltstone
196.0	206.0	Bleached, coherent silicified siltstone; bleached + fractured coherent semi silicified siltstone
206.0	214.0	qtz veins (5 cm) at 210'
		-END OF HOLE-
		-hole lost- broke rods at join; tapped + stuck in hole; cut off hole-lost rods + core barrel + tap

APPENDIX V
DRILL HOLE ASSAYS

DIAMOND DRILL HOLE No.: RM94-01 Driller:

Drilling Started:
Drilling Completed:

COLLAR

UTM Easting: Azumith: Core Size: Manager: B LUECK
UTM Northing: Dip: Claim: BX 6 Geology by: B LUECK
Elevation: Depth: 138.0 Sampled by:

From	To	Sample No.	Au ppb	Au oz/ton	Ag ppm	Ag oz/ton	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
22.0	27.0	69352	0	0.003	0	0.00	0	0	0	0	0
27.0	32.0	69353	0	0.002	0	0.00	0	0	0	0	0
32.0	37.0	69354	0	0.001	0	0.00	0	0	0	0	0
37.0	42.0	69355	0	0.002	0	0.00	0	0	0	0	0
42.0	52.0	69356	0	0.006	0	0.00	0	0	0	0	0
52.0	62.0	69357	0	0.004	0	0.00	0	0	0	0	0
62.0	67.0	69358	0	0.003	0	0.00	0	0	0	0	0
67.0	74.0	69359	0	0.006	0	0.00	0	0	0	0	0
74.0	77.0	69360	0	0.004	0	0.00	0	0	0	0	0
77.0	89.0	69361	0	0.007	0	0.00	0	0	0	0	0
89.0	95.0	69362	0	0.005	0	0.00	0	0	0	0	0
97.0	102.0	69363	0	0.038	0	0.00	0	0	0	0	0
102.0	107.0	69364	0	0.001	0	0.00	0	0	0	0	0
107.0	112.0	69365	0	0.003	0	0.00	0	0	0	0	0
112.0	121.0	69366	0	0.003	0	0.00	0	0	0	0	0
121.0	124.0	69367	0	0.002	0	0.00	0	0	0	0	0
124.0	127.0	69368	0	0.002	0	0.00	0	0	0	0	0
127.0	138.0	69369	0	0.002	0	0.00	0	0	0	0	0

DIAMOND DRILL HOLE No.: RM94-02

Driller:

Drilling Started:

Drilling Completed:

COLLAR

UTM Easting:

Azimuth:

Core Size:

Manager: B LUECK

UTM Northing:

Dip:

Claim: BX 6

Geology by: B LUECK

Elevation:

Depth: 400.0

Sampled by:

From	To	Sample No.	Au ppb	Au oz/ton	Ag ppm	Ag oz/ton	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
8.0	13.0	RM94-H2	0	0.011	0	0.01	0	0	0	0	0
13.0	18.0	RM94-H2	0	0.002	0	0.00	0	0	0	0	0
18.0	23.0	RM94-H2	0	0.005	0	0.01	0	0	0	0	0
23.0	28.0	69370	0	0.006	0	0.00	0	0	0	0	0
28.0	33.0	RM94-H2	0	0.013	0	0.01	0	0	0	0	0
33.0	38.0	RM94-H2	0	0.008	0	0.01	0	0	0	0	0
38.0	43.0	RM94-H2	0	0.002	0	0.00	0	0	0	0	0
43.0	48.0	RM94-H2	0	0.002	0	0.00	0	0	0	0	0
48.0	53.0	RM94-H2	0	0.005	0	0.01	0	0	0	0	0
53.0	58.0	RM94-H2	0	0.003	0	0.01	0	0	0	0	0
58.0	63.0	RM94-H2	0	0.004	0	0.01	0	0	0	0	0
60.0	70.0	69373	157	0.000	0	0.00	25	18	31	42	16
68.0	73.0	RM94-H2	0	0.011	0	0.01	0	0	0	0	0
73.0	78.0	RM94-H2	0	0.003	0	0.01	0	0	0	0	0
78.0	83.0	RM94-H2	0	0.007	0	0.01	0	0	0	0	0
83.0	88.0	RM94-H2	0	0.006	0	0.02	0	0	0	0	0
88.0	93.0	RM94-H2	0	0.006	0	0.00	0	0	0	0	0
93.0	98.0	RM94-H2	0	0.087	0	0.03	0	0	0	0	0
98.0	103.0	RM94-H2	0	0.005	0	0.00	0	0	0	0	0
103.0	108.0	RM94-H2	0	0.003	0	0.00	0	0	0	0	0
108.0	113.0	RM94-H2	0	0.002	0	0.00	0	0	0	0	0
113.0	119.0	69374	280	0.000	1	0.00	31	32	20	15	22
119.0	130.0	69375	75	0.000	0	0.00	19	14	19	0	124
130.0	135.0	69276??	110	0.000	1	0.00	15	15	16	11	40
135.0	150.0	69277	263	0.000	1	0.00	28	17	13	0	7
150.0	160.0	69278	179	0.000	1	0.00	44	76	30	27	39
160.0	170.0	69279	139	0.000	2	0.00	30	175	26	823	89
170.0	180.0	69280	470	0.000	2	0.00	20	40	11	1352	38
180.0	185.0	69281	68	0.000	1	0.00	19	22	38	25	57
185.0	191.0	69282	146	0.000	1	0.00	23	20	16	169	172
191.0	200.0	69283	86	0.000	1	0.00	84	22	17	33	99
200.0	210.0	69284	197	0.000	1	0.00	77	26	66	895	25
210.0	211.0	69371	0	0.005	0	0.00	0	0	0	0	0
210.0	215.0	69285	100	0.000	1	0.00	62	18	54	67	94
215.0	220.0	69286	88	0.000	1	0.00	23	136	19	2810	94
220.0	225.0	69287	306	0.000	1	0.00	57	75	100	10000	138
225.0	230.0	69288	258	0.000	2	0.00	15	172	29	10000	223
230.0	235.0	69289	413	0.000	2	0.00	65	185	22	10000	205
235.0	240.0	69290	1470	0.000	3	0.00	101	226	49	10000	230
240.0	245.0	69291	66	0.000	1	0.00	45	80	22	203	39
245.0	254.0	69292	27	0.000	1	0.00	49	66	23	144	42
254.0	260.0	69293	179	0.000	1	0.00	44	23	27	862	47
255.0	260.0	RM94-H2	0	0.006	0	0.00	0	0	0	0	0
260.0	270.0	69294	114	0.000	0	0.00	57	10	16	0	13
261.0	262.0	69372	0	0.005	0	0.00	0	0	0	0	0
270.0	275.0	69295	275	0.000	0	0.00	59	7	17	49	6

REGENT VENTURES LTD

RED MOUNTAIN PROJECT, YUKON TERRITORY

Report: 06/29/95

08:01:06

275.0	280.0	69296	304	0.000	0	0.00	60	14	20	33	11
280.0	286.0	69297	754	0.000	0	0.00	51	18	23	30	10
286.0	295.0	69298	37	0.000	1	0.00	98	17	36	13	5
295.0	300.0	69299	173	0.000	1	0.00	75	118	48	250	37
300.0	305.0	69300	47	0.000	0	0.00	55	37	6	78	24
305.0	310.0	69301	50	0.000	0	0.00	86	35	32	0	19
310.0	315.0	69302	310	0.000	1	0.00	132	142	34	27	68
315.0	329.0	69303	86	0.000	0	0.00	42	20	57	0	9
329.0	334.0	69304	85	0.000	0	0.00	59	15	29	21	12
334.0	340.0	69305	6667	0.000	7	0.00	30	189	123	2290	67
340.0	345.0	69306	216	0.000	0	0.00	65	7	23	10	19
345.0	350.0	RH94-H2	0	0.004	0	0.00	0	0	0	0	0
350.0	355.0	RH94-H2	0	0.006	0	0.00	0	0	0	0	0
360.0	365.0	RH94-H2	0	0.000	0	0.01	0	0	0	0	0
365.0	370.0	RH94-H2	0	0.015	0	0.00	0	0	0	0	0
370.0	375.0	RH94-H2	0	0.012	0	0.02	0	0	0	0	0
375.0	385.0	69307	658	0.000	0	0.00	118	11	20	185	80
385.0	390.0	RH94-H2	0	0.010	0	0.03	0	0	0	0	0
385.0	400.0	69308	261	0.000	0	0.00	67	9	12	49	7
390.0	393.0	RH94-H2	0	0.011	0	0.01	0	0	0	0	0

DIAMOND DRILL HOLE No.: RM94-03

Driller: Pioneer

Drilling Started: Aug/94

Drilling Completed: Aug/94

COLLAR

UTM Easting:

Azimuth:

Core Size: NQ

Manager: B LUECK

UTM Northing:

Dip:

Claim: BX 8

Geology by: B LUECK

Elevation:

Depth:

Sampled by:

From	To	Sample No.	Au ppb	Au oz/ton	Ag ppm	Ag oz/ton	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
15.0	20.0	RM94-H3	0	0.000	0	0.01	0	0	0	0	0
20.0	25.0	RM94-H3	0	0.007	0	0.01	0	0	0	0	0
25.0	30.0	RM94-H3	0	0.001	0	0.00	0	0	0	0	0
30.0	25.0	RM94-H3	0	0.001	0	0.01	0	0	0	0	0
35.0	40.0	RM94-H3	0	0.001	0	0.01	0	0	0	0	0
40.0	45.0	RM94-H3	0	0.001	0	0.01	0	0	0	0	0
45.0	50.0	RM94-H3	0	0.001	0	0.00	0	0	0	0	0
50.0	55.0	RM94-H3	0	0.001	0	0.00	0	0	0	0	0
55.0	60.0	RM94-H3	0	0.003	0	0.02	0	0	0	0	0
60.0	65.0	RM94-H3	0	0.003	0	0.04	0	0	0	0	0
65.0	70.0	RM94-H3	0	0.002	0	0.05	0	0	0	0	0
70.0	75.0	RM94-H3	0	0.001	0	0.03	0	0	0	0	0
75.0	80.0	RM94-H3	0	0.001	0	0.02	0	0	0	0	0
80.0	85.0	RM94-H3	0	0.001	0	0.01	0	0	0	0	0
85.0	90.0	RM94-H3	0	0.001	0	0.01	0	0	0	0	0
90.0	85.0	RM94-H3	0	0.001	0	0.01	0	0	0	0	0
95.0	100.0	RM94-H3	0	0.001	0	0.01	0	0	0	0	0
100.0	105.0	RM94-H3	0	0.000	0	0.00	0	0	0	0	0
105.0	110.0	RM94-H3	0	0.000	0	0.00	0	0	0	0	0
110.0	115.0	RM94-H3	0	0.001	0	0.01	0	0	0	0	0
115.0	120.0	RM94-H3	0	0.000	0	0.04	0	0	0	0	0
120.0	125.0	RM94-H3	0	0.003	0	0.05	0	0	0	0	0
125.0	130.0	RM94-H3	0	0.002	0	0.02	0	0	0	0	0
130.0	135.0	RM94-H3	0	0.003	0	0.04	0	0	0	0	0
135.0	140.0	RM94-H3	0	0.001	0	0.02	0	0	0	0	0
140.0	145.0	RM94-H3	0	0.001	0	0.03	0	0	0	0	0
145.0	150.0	RM94-H3	0	0.001	0	0.06	0	0	0	0	0
150.0	155.0	RM94-H3	0	0.001	0	0.04	0	0	0	0	0
155.0	160.0	RM94-H3	0	0.001	0	0.07	0	0	0	0	0
160.0	165.0	RM94-H3	0	0.001	0	0.03	0	0	0	0	0
165.0	170.0	RM94-H3	0	0.001	0	0.01	0	0	0	0	0
170.0	175.0	RM94-H3	0	0.000	0	0.04	0	0	0	0	0
175.0	180.0	RM94-H3	0	0.001	0	0.03	0	0	0	0	0
180.0	185.0	RM94-H3	0	0.002	0	0.02	0	0	0	0	0
185.0	190.0	RM94-H3	0	0.002	0	0.03	0	0	0	0	0
190.0	195.0	RM93-H3	0	0.002	0	0.03	0	0	0	0	0
195.0	200.0	RM94-H3	0	0.001	0	0.05	0	0	0	0	0
200.0	205.0	RM94-H3	0	0.002	0	0.02	0	0	0	0	0
205.0	210.0	RM94-H3	0	0.001	0	0.01	0	0	0	0	0
210.0	215.0	RM94-H3	0	0.013	0	0.02	0	0	0	0	0
215.0	220.0	RM94-H3	0	0.001	0	0.02	0	0	0	0	0
220.0	225.0	RM94-H3	0	0.002	0	0.01	0	0	0	0	0
225.0	230.0	RM94-H3	0	0.001	0	0.00	0	0	0	0	0
230.0	235.0	RM94-H3	0	0.001	0	0.02	0	0	0	0	0
235.0	240.0	RM94-H3	0	0.001	0	0.01	0	0	0	0	0
240.0	245.0	RM94-H3	0	0.001	0	0.00	0	0	0	0	0

245.0	250.0	RM94-H3	0	0.001	0	0.02	0	0	0	0	0
250.0	255.0	RM94-H3	0	0.001	0	0.04	0	0	0	0	0
255.0	260.0	RM94-H3	0	0.000	0	0.02	0	0	0	0	0
260.0	265.0	RM94-H3	0	0.001	0	0.04	0	0	0	0	0
265.0	270.0	RM94-H3	0	0.001	0	0.03	0	0	0	0	0
270.0	275.0	RM94-H3	0	0.000	0	0.05	0	0	0	0	0
280.0	285.0	RM94-H3	0	0.001	0	0.06	0	0	0	0	0
282.0	299.0	RM94-H3	0	0.000	0	0.05	0	0	0	0	0
282.0	287.0	RM94-H3	0	0.000	0	0.01	0	0	0	0	0
297.0	302.0	RM94-H3	0	0.000	0	0.03	0	0	0	0	0
302.0	307.0	RM94-H3	0	0.001	0	0.04	0	0	0	0	0
307.0	312.0	RM94-H3	0	0.000	0	0.02	0	0	0	0	0
312.0	317.0	RM94-H3	0	0.001	0	0.03	0	0	0	0	0
317.0	322.0	RM94-H3	0	0.000	0	0.01	0	0	0	0	0
322.0	327.0	RM94-H3	0	0.000	0	0.00	0	0	0	0	0
327.0	332.0	RM94-H3	0	0.001	0	0.00	0	0	0	0	0
332.0	337.0	RM94-H3	0	0.000	0	0.00	0	0	0	0	0
337.0	342.0	RM94-H3	0	0.001	0	0.00	0	0	0	0	0
337.0	342.0	9403	7	0.000	0	0.00	36	23	11	337	39
342.0	347.0	RM94-H3	0	0.000	0	0.00	0	0	0	0	0
347.0	352.0	RM94-H3	0	0.000	0	0.00	0	0	0	0	0
352.0	357.0	RM94-H3	0	0.000	0	0.01	0	0	0	0	0
357.0	362.0	RM94-H3	0	0.000	0	0.02	0	0	0	0	0
362.0	367.0	RM94-H3	0	0.000	0	0.01	0	0	0	0	0
367.0	372.0	RM94-H3	0	0.005	0	0.00	0	0	0	0	0
372.0	377.0	RM94-H3	0	0.000	0	0.01	0	0	0	0	0
377.0	382.0	RM94-H3	0	0.000	0	0.01	0	0	0	0	0
385.0	390.0	9403	42	0.000	0	0.00	140	16	16	112	28
390.0	395.0	9403	41	0.000	0	0.00	65	23	24	348	42
395.0	398.0	9403	105	0.000	0	0.00	24	39	9	887	52
398.0	404.0	69311	0	0.000	0	0.00	0	0	0	0	0
404.0	409.0	69310	0	0.010	0	0.00	0	0	0	0	0
409.0	414.0	69309	0	0.020	0	0.00	0	0	0	0	0

DIAMOND DRILL HOLE No.: RM94-04

Driller: Pioneer

Drilling Started: Aug/94

Drilling Completed: Sept/94

COLLAR

UTM Easting:

Azimuth: 10

Core Size: NQ

Manager: B LUECK

UTM Northing:

Dip:

Claim: BX 8

Geology by: B LUECK

Elevation:

Depth: 192.0

Sampled by:

From	To	Sample No.	Au ppb	Au oz/ton	Ag ppm	Ag oz/ton	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
0.0	8.0	69312	0	0.012	0	0.00	0	0	0	0	0
8.0	12.0	69313	0	0.009	0	0.00	0	0	0	0	0
12.0	17.0	69314	0	0.002	0	0.00	0	0	0	0	0
17.0	21.5	69315	0	0.002	0	0.00	0	0	0	0	0
21.5	26.0	69316	0	0.000	0	0.00	0	0	0	0	0
26.0	28.0	69317	0	0.000	0	0.00	0	0	0	0	0
28.0	32.0	69318	0	0.000	0	0.00	0	0	0	0	0
32.0	37.0	69319	0	0.001	0	0.00	0	0	0	0	0
37.0	42.0	69320	0	0.002	0	0.00	0	0	0	0	0
42.0	47.0	69321	0	0.000	0	0.00	0	0	0	0	0
47.0	52.0	69322	0	0.001	0	0.00	0	0	0	0	0
52.0	57.0	69323	0	0.000	1	0.00	62	22	97	26	28
57.0	67.0	69324	0	0.000	0	0.00	0	0	0	0	0
57.0	62.0	9404	0	0.000	1	0.00	98	76	89	11	23
62.0	67.0	9404	0	0.000	0	0.00	81	117	79	11	40
67.0	72.0	9404	0	0.000	1	0.00	72	114	62	11	39
72.0	77.0	9404	0	0.000	1	0.00	61	124	30	76	48
77.0	82.0	9404	0	0.000	0	0.00	43	50	25	0	22
82.0	87.0	9404	0	0.000	1	0.00	75	26	66	22	37
87.0	92.0	9404	0	0.000	0	0.00	40	14	87	0	22
92.0	97.0	9404	7	0.000	0	0.00	34	15	80	0	25
97.0	102.0	9404	23	0.000	0	0.00	54	16	74	30	25
107.0	112.0	9404	0	0.000	1	0.00	31	50	17	33	23
112.0	117.0	9404	29	0.000	5	0.00	158	16	89	88	39
117.0	122.0	9404	6	0.000	0	0.00	132	14	118	40	21
122.0	127.0	9404	0	0.000	0	0.00	104	11	65	66	37
127.0	132.0	9404	8	0.000	0	0.00	100	14	60	142	26
132.0	137.0	9404	6	0.000	0	0.00	39	16	144	24	29
137.0	142.0	9404	9	0.000	0	0.00	50	25	73	90	48
142.0	152.0	9404	0	0.000	0	0.00	39	13	56	72	24
152.0	162.0	9404	0	0.000	0	0.00	168	32	47	110	39
162.0	172.0	9404	6	0.000	0	0.00	55	12	49	116	28
182.0	192.0	9404	9	0.000	1	0.00	80	22	65	301	28
972.0	982.0	9404	19	0.000	0	0.00	108	29	46	632	40

DIAMOND DRILL HOLE No.: RM94-05

Driller: Pioneer

Drilling Started: Sept/94

Drilling Completed: Sept/94

COLLAR

UTM Easting:

Azimuth: 10

Core Size: NQ

Manager: B LUECK

UTM Northing:

Dip: 60

Claim: BX 8

Geology by: B LUECK

Elevation:

Depth: 214.0

Sampled by:

From	To	Sample No.	Au ppb	Au oz/ton	Ag ppm	Ag oz/ton	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
70.0	76.0	9405	13	0.000	4	0.00	73	25	67	151	44
76.0	81.0	9405	18	0.000	2	0.00	35	31	64	81	29
81.0	86.0	9405	142	0.000	2	0.00	56	55	155	293	58
86.0	91.0	9405	879	0.000	25	0.00	80	1841	69	2090	1026
91.0	96.0	9405	117	0.000	6	0.00	184	3270	41	708	320
96.0	101.0	9405	58	0.000	4	0.00	55	2077	19	416	133
101.0	106.0	9405	65	0.000	5	0.00	10	468	5	473	104
106.0	111.0	9405	52	0.000	4	0.00	16	1003	9	402	113
111.0	116.0	9405	11	0.000	2	0.00	9	421	6	475	129
116.0	121.0	9405	89	0.000	5	0.00	38	944	8	617	142
121.0	126.0	9405	128	0.000	5	0.00	42	859	9	373	172
126.0	131.0	9405	24	0.000	3	0.00	11	628	18	212	78
131.0	136.0	9405	28	0.000	2	0.00	53	168	109	230	71
136.0	142.0	9405	16	0.000	2	0.00	66	226	182	334	122
142.0	147.0	9405	9	0.000	3	0.00	30	835	12	302	102
147.0	151.0	9405	15	0.000	4	0.00	35	609	21	118	228
151.0	156.0	9405	14	0.000	2	0.00	46	648	16	177	110
156.0	161.0	9405	6	0.000	1	0.00	33	472	32	32	102
161.0	166.0	9405	6	0.000	2	0.00	40	131	223	10	70
166.0	171.0	9405	6	0.000	1	0.00	33	72	250	0	74
171.0	176.0	9405	7	0.000	0	0.00	49	24	163	0	42
176.0	181.0	9405	7	0.000	0	0.00	65	22	208	14	38
181.0	187.0	9405	0	0.000	0	0.00	54	15	150	12	31
186.0	191.0	9405	5	0.000	0	0.00	30	18	96	10	35
191.0	196.0	9405	23	0.000	1	0.00	50	18	121	38	27
196.0	201.0	9405	13	0.000	1	0.00	33	17	96	19	21
201.0	206.0	9405	24	0.000	1	0.00	39	19	115	0	22
206.0	214.0	9405	9	0.000	1	0.00	47	23	65	0	27

DIAMOND DRILL HOLE No.: RM94-06

Driller: Pioneer

Drilling Started: Pioneer

Drilling Completed:

COLLAR

UTM Easting:

Azimuth:

Core Size: NQ

Manager: B LUECK

UTM Northing:

Dip:

Claim: BX 8

Geology by: B LUECK

Elevation:

Depth:

Sampled by:

From	To	Sample No.	Au ppb	Au oz/ton	Ag ppm	Ag oz/ton	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
7.0	12.0	RM94-H6	0	0.001	0	0.01	0	0	0	0	0
12.0	17.0	RM94-H6	0	0.001	0	0.02	0	0	0	0	0
17.0	22.0	RM94-H6	0	0.001	0	0.01	0	0	0	0	0
22.0	27.0	RM94-H6	0	0.001	0	0.02	0	0	0	0	0
27.0	32.0	RM94-H6	0	0.001	0	0.03	0	0	0	0	0
32.0	37.0	RM94-H6	0	0.008	0	0.03	0	0	0	0	0
37.0	42.0	RM94-H6	0	0.001	0	0.01	0	0	0	0	0
42.0	47.0	RM94-H6	0	0.001	0	0.01	0	0	0	0	0
47.0	52.0	RM94-H6	0	0.002	0	0.02	0	0	0	0	0
52.0	57.0	RM94-H6	0	0.002	0	0.02	0	0	0	0	0
57.0	62.0	RM94-H6	0	0.001	0	0.00	0	0	0	0	0
62.0	67.0	RM94-H6	0	0.001	0	0.02	0	0	0	0	0
67.0	72.0	RM94-H6	0	0.001	0	0.01	0	0	0	0	0
72.0	77.0	RM94-H6	0	0.000	0	0.00	0	0	0	0	0
77.0	82.0	RM94-H6	0	0.001	0	0.00	0	0	0	0	0
82.0	87.0	RM94-H6	0	0.001	0	0.03	0	0	0	0	0
87.0	92.0	RM94-H6	0	0.001	0	0.01	0	0	0	0	0
92.0	97.0	RM94-H6	0	0.003	0	0.02	0	0	0	0	0
97.0	102.0	RM94-H6	0	0.001	0	0.01	0	0	0	0	0
102.0	107.0	RM94-H6	0	0.002	0	0.02	0	0	0	0	0
107.0	112.0	RM94-H6	0	0.001	0	0.02	0	0	0	0	0
112.0	117.0	RM94-H6	0	0.001	0	0.00	0	0	0	0	0
117.0	122.0	RM94-H6	0	0.001	0	0.01	0	0	0	0	0
122.0	127.0	RM94-H6	0	0.001	0	0.03	0	0	0	0	0
127.0	132.0	RM94-H6	0	0.002	0	0.04	0	0	0	0	0
132.0	137.0	RM94-H6	0	0.002	0	0.03	0	0	0	0	0
137.0	142.0	RM94-H6	0	0.000	0	0.05	0	0	0	0	0
142.0	147.0	RM94-H6	0	0.000	0	0.04	0	0	0	0	0
147.0	152.0	RM94-H6	0	0.001	0	0.02	0	0	0	0	0
152.0	157.0	RM94-H6	0	0.001	0	0.03	0	0	0	0	0
157.0	162.0	RM94-H6	0	0.001	0	0.02	0	0	0	0	0
162.0	167.0	RM94-H6	0	0.000	0	0.04	0	0	0	0	0
167.0	172.0	RM94-H6	0	0.000	0	0.08	0	0	0	0	0
172.0	177.0	RM94-H6	0	0.000	0	0.14	0	0	0	0	0
177.0	182.0	RM94-H6	0	0.000	0	0.10	0	0	0	0	0
182.0	187.0	RM94-H6	0	0.000	0	0.09	0	0	0	0	0
187.0	192.0	RM94-H6	0	0.000	0	0.08	0	0	0	0	0
192.0	197.0	RM94-H6	0	0.000	0	0.04	0	0	0	0	0
197.0	202.0	RM94-H6	0	0.000	0	0.02	0	0	0	0	0
197.0	202.0	RM94-H6b	0	0.000	0	0.03	0	0	0	0	0
202.0	207.0	RM94-H6	0	0.000	0	0.03	0	0	0	0	0
212.0	217.0	9406	5	0.000	1	0.00	7	64	6	497	101
217.0	222.0	9406	0	0.000	1	0.00	6	24	5	184	27
222.0	227.0	9406	9	0.000	0	0.00	6	50	5	182	30
227.0	332.0	9406	40	0.000	1	0.00	38	64	9	513	54
227.0	232.0	9406	10	0.000	0	0.00	13	30	6	173	34

REGENT VENTURES LTD

RED MOUNTAIN PROJECT, YUKON TERRITORY

Report: 06/29/95

08:01:06

232.0	237.0	9406	16	0.000	0	0.00	13	22	5	96	21
237.0	242.0	9406	47	0.000	0	0.00	17	21	4	285	33
242.0	247.0	9406	13	0.000	0	0.00	18	28	5	311	28
247.0	252.0	9406	10	0.000	0	0.00	9	35	5	244	31
252.0	257.0	9406	6	0.000	0	0.00	23	52	6	572	58
257.0	262.0	9406	15	0.000	0	0.00	21	34	5	270	29
262.0	267.0	9406	8	0.000	0	0.00	16	27	4	771	84
267.0	272.0	9406	18	0.000	0	0.00	12	42	5	597	67
272.0	277.0	9406	74	0.000	1	0.00	19	17	5	1395	57
277.0	282.0	9406	29	0.000	0	0.00	21	15	5	344	42
282.0	287.0	9406	21	0.000	0	0.00	74	12	7	257	50
287.0	289.0	9406	10	0.000	0	0.00	13	14	4	45	31
289.0	292.0	9406	11	0.000	0	0.00	4	7	2	0	11
292.0	295.0	9406	14	0.000	0	0.00	16	11	4	208	47
295.0	297.0	9406	8	0.000	1	0.00	16	27	4	172	46
297.0	302.0	9406	24	0.000	1	0.00	18	17	4	174	45
302.0	307.0	9406	120	0.000	1	0.00	9	26	3	235	50
307.0	312.0	9406	13	0.000	1	0.00	13	27	4	263	64
312.0	317.0	9406	464	0.000	8	0.00	70	87	10	1313	211
317.0	322.0	9406	44	0.000	2	0.00	30	41	20	367	42
322.0	327.0	9406	16	0.000	1	0.00	23	30	11	217	44
332.0	337.0	9406	13	0.000	0	0.00	342	10	50	227	41
342.0	347.0	9406	82	0.000	0	0.00	18	17	7	194	44
347.0	352.0	9406	0	0.000	0	0.00	49	23	6	254	33
352.0	357.0	9406	10	0.000	1	0.00	70	29	68	170	44
357.0	362.0	9406	27	0.000	1	0.00	20	54	27	171	34
362.0	367.0	9406	43	0.000	1	0.00	13	108	28	212	70
367.0	372.0	9406	87	0.000	2	0.00	46	316	260	224	115
372.0	377.0	9406	23	0.000	1	0.00	8	175	5	179	45
377.0	382.0	9406	69	0.000	1	0.00	13	66	6	1303	59
382.0	387.0	9406	124	0.000	34	0.00	30	1132	12	6960	991
387.0	392.0	9406	20	0.000	8	0.00	5	262	4	362	214

APPENDIX VI

NORTHERN ANALYTICAL LABORATORIES LTD

ASSAY CERTIFICATES

WO#25465, WO#25427 & WO#25418

21/10/94

Assay Certificate

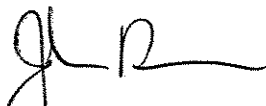
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Regent Ventures

WO#25465

Sample #	Au oz/ton	Ag oz/ton
RM94 H2 8-13	0.011	0.01
RM94 H2 13-18	0.002	<0.01
RM94 H2 18-23	0.005	0.01
RM94 H2 28-33	0.013	0.01
RM94 H2 33-38	0.008	0.01
RM94 H2 38-43	0.002	<0.01
RM94 H2 43-48	0.002	<0.01
RM94 H2 48-53	0.005	0.01
RM94 H2 53-58	0.003	0.01
RM94 H2 58-63	0.004	0.01
RM94 H2 68-73	0.011	0.01
RM94 H2 73-78	0.003	0.01
RM94 H2 78-83	0.007	0.01
RM94 H2 83-88	0.006	0.02
RM94 H2 88-93	0.006	<0.01
RM94 H2 93-98	0.087	0.03
RM94 H2 98-103	0.005	<0.01
RM94 H2 103-108	0.003	<0.01
RM94 H2 108-113	0.002	<0.01
RM94 H2 385-390	0.010	0.03
RM94 H2 390-393	0.011	0.01
RM94 H6 7-12	0.001	0.01
RM94 H6 12-17	0.001	0.02
RM94 H6 17-22	0.001	0.01
RM94 H6 22-27	0.001	0.02
RM94 H6 27-32	0.001	0.03
RM94 H6 32-37	0.008	0.03
RM94 H6 37-42	0.001	0.01
RM94 H6 42-47	0.001	0.01
RM94 H6 47-52	0.002	0.02
RM94 H6 52-57	0.002	0.02
RM94 H6 57-62	0.001	<0.01
RM94 H6 62-67	0.001	0.02
RM94 H6 67-72	0.001	0.01
RM94 H6 72-77	<0.001	<0.01

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Regent Ventures

WO#25465

Sample #	Au oz/ton	Ag oz/ton
RM94 H6 77-82	0.001	<0.01
RM94 H6 82-87	0.001	0.03
RM94 H6 87-92	0.001	0.01
RM94 H6 92-97	0.003	0.02
RM94 H6 97-102	0.001	0.01
RM94 H6 102-107	0.002	0.02
RM94 H6 107-112	0.001	0.02
RM94 H6 112-117	0.001	<0.01
RM94 H6 117-122	0.001	0.01
RM94 H6 122-127	0.001	0.03
RM94 H6 127-132	0.002	0.04
RM94 H6 132-137	0.002	0.03
RM94 H6 137-142	<0.001	0.05
RM94 H6 142-147	<0.001	0.04
RM94 H6 147-152	0.001	0.02
RM94 H6 152-157	0.001	0.03
RM94 H6 157-162	0.001	0.02
RM94 H6 162-167	<0.001	0.04
RM94 H6 167-172	<0.001	0.08
RM94 H6 172-177	<0.001	0.14
RM94 H6 177-182	<0.001	0.10
RM94 H6 182-187	<0.001	0.09
RM94 H6 187-192	<0.001	0.08
RM94 H6 192-197	<0.001	0.04
RM94 H6 197-202	<0.001	0.02
RM94 H6 197-202 b	<0.001	0.03
RM94 H6 202-207	0.003	0.03
AP#1	<0.001	0.01
AP#2	<0.001	0.03
AP#3	<0.001	0.03
AP#4 - 1m	<0.001	0.02
PF-1	<0.001	<0.01
HG#1	0.001	0.06
HG#4	<0.001	0.18
HGR#1	0.001	0.02

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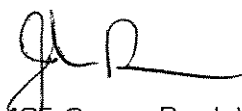
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Regent Ventures

WO#25465

Sample #	Au oz/ton	Ag oz/ton
HGR#1b	0.001	0.03
HGR#2	<0.001	0.04
HGR#2b	<0.001	0.02
HGR#3	<0.001	0.08
HGR#3b	0.001	0.10
HGR#4	<0.001	0.02
HGR#4b	0.001	0.02
HGR#5	0.001	<0.01
HGR#5b	<0.001	<0.01
HGR#6	<0.001	0.06
HGR#6b	<0.001	0.03
RDS#1	0.003	<0.01
RDS#1b	0.007	0.09
RDS#1c	0.010	0.02
RDS#2	0.100	0.11
RDS#3	0.055	<0.01
RDS#4	0.014	0.02
RDS#5	0.002	1.74
RDS#6	0.003	0.06
RDS#7	0.002	<0.01
RDS#8	0.013	0.03
RS#1 L2N 5+25W	0.007	0.01
RS#2 L1N 4+00W	0.001	0.41
HGL-1	0.001	0.02
HGL-2	0.003	<0.01
HGL-3	0.005	0.01
HGL-4	0.006	0.03
HGL-5	0.002	0.02
HGL-6	0.042	0.02
HGL-7	0.022	0.01
HGL-8	0.001	0.01
HGL-9	0.001	0.01
HGL-10	0.001	0.02
HGL-11	0.001	0.03
HGL-12	0.001	0.03

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Regent Ventures

WO#25465

Sample #	Au oz/ton	Ag oz/ton
CL . 10-5	0.001	0.11
CL 2	0.002	0.06
CL 3	0.001	0.04
CL 4	<0.001	0.04
CL 5	<0.001	0.03
CL 6	0.001	0.03
CL 7	<0.001	0.02
CL 8	0.001	<0.01
CL 9	<0.001	0.01
CL 10	<0.001	0.01
CL 11	<0.001	0.02
CL 12	<0.001	<0.01
CL 13	<0.001	0.01
CL 14	<0.001	<0.01
CL 15	<0.001	0.01
CL 16	<0.001	<0.01
CL 17	<0.001	<0.01
CL 18	0.053	<0.01
CL 19	0.015	0.01
CL 20	0.009	<0.01
CL 21	0.167	<0.01
CL 22	0.002	<0.01
CL 23	0.005	<0.01
CL 24	0.006	<0.01
CL 25	<0.001	0.01
CL 26	0.001	0.01
CL 27	<0.001	<0.01
CL 28	0.004	<0.01
CL 29	0.001	<0.01
CL 30	<0.001	<0.01
CL 31	<0.001	<0.01
CL 32	<0.001	<0.01
CL 33	<0.001	<0.01
CL 34	0.001	<0.01
CL 35	<0.001	<0.01

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Regent Ventures

WO#25465

Sample #	Au oz/ton	Ag oz/ton
CL 36	<0.001	0.02
CL 37	0.001	0.02
CL 38	<0.001	0.01
CL 39	<0.001	0.01
CL 40	<0.001	0.01
CLR 1	0.003	0.01
CLR 2	0.004	0.04

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Page 1

Regent Ventures

WO#25427

Sample #	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
69276	110	0.5	15	15	16	11	40
69277	263	0.8	28	17	13	<10	7
69278	179	1.1	44	76	30	27	39
69279	139	2.1	30	175	26	823	89
69280	470	1.9	20	40	11	1352	38
69281	68	0.9	19	22	38	25	57
69282	146	1.2	23	20	16	169	172
69283	86	0.8	84	22	17	33	99
69284	197	1.0	77	26	66	895	25
69285	100	0.5	62	18	54	67	94
69286	88	0.8	23	136	19	2810	94
69287	306	0.9	57	75	100	>10000	138
69288	258	1.8	15	172	29	>10000	223
69289	413	1.7	65	185	22	>10000	205
69290	1470	2.9	101	226	49	>10000	230
69291	66	0.9	45	80	22	203	39
69292	27	0.5	49	66	23	144	42
69293	179	0.5	44	23	27	862	47
69294	114	0.3	57	10	16	<10	13
69295	275	0.4	59	7	17	49	6
69296	304	0.2	60	14	20	33	11
69297	754	0.2	51	18	23	30	10
69298	37	0.6	98	17	36	13	5
69299	173	0.8	75	118	48	250	37
69300	47	0.4	55	37	6	78	24
69301	50	0.2	86	35	32	<10	19
69302	310	0.9	132	142	34	27	68
69303	86	0.4	42	20	57	<10	9
69304	85	0.3	59	15	29	21	12
69305	>6667	6.5	30	189	123	2290	67
69306	216	0.1	65	7	23	10	19
69307	658	0.4	118	11	20	185	8
69308	261	0.3	67	9	12	49	7
69337	>6667	>50.0	340	>10000	44	>10000	>10000
69338	3428	>50.0	560	975	174	>10000	1076

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Regent Ventures

WO#25427

Sample #	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
69339	1787	>50.0	57	>10000	17	>10000	>10000
69373	157	0.4	25	18	31	42	16
69374	280	0.9	31	32	20	15	22
69375	75	0.4	19	14	19	<10	124

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Page 1

Regent Ventures

WO#25427a

Sample #	FA/grav Au oz/ton	30gm FA/AAS Au ppb
69304		117
69305	0.816	
69306		169
69337	0.550	

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Page 1

Regent Ventures

WO#25418

Sample #	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
9403 337-342	7	0.4	36	23	11	337	39
9403 385-390	42	0.3	140	16	16	112	28
9403 390-395	41	0.2	65	23	24	348	42
9403 395-398	105	0.4	24	39	9	887	52
9404 057-062	<5	0.7	98	76	89	11	23
9404 062-067	<5	0.4	81	117	79	11	40
9404 067-072	<5	0.9	72	114	62	11	39
9404 072-077	<5	1.2	61	124	30	76	48
9404 077-082	<5	0.1	43	50	25	<10	22
9404 082-087	<5	0.6	75	26	66	22	37
9404 087-092	<5	<0.1	40	14	87	<10	22
9404 092-097	7	<0.1	34	15	80	<10	25
9404 097-102	23	0.3	54	16	74	30	25
9404 107-112	<5	0.8	31	50	17	33	23
9404 112-117	29	5.4	158	16	89	88	39
9404 117-122	6	0.4	132	14	118	40	21
9404 122-127	<5	0.2	104	11	65	66	37
9404 127-132	8	0.3	100	14	60	142	26
9404 132-137	6	0.1	39	16	144	24	29
9404 137-142	9	0.1	50	25	73	90	48
9404 142-152	<5	<0.1	39	13	56	72	24
9404 152-162	<5	0.2	168	32	47	110	39
9404 162-172	6	<0.1	55	12	49	116	28
9404 182-192	9	0.6	80	22	65	301	28
9404 972-982	19	0.2	108	29	46	632	40
9405 70-76	13	3.7	73	25	67	151	44
9405 76-81	18	1.7	35	31	64	81	29
9405 81-86	142	1.7	56	55	155	293	58
9405 86-91	879	25.1	80	1841	69	2090	1026
9405 91-96	117	6.2	184	3270	41	708	320
9405 96-101	58	3.5	55	2077	19	416	133
9405 101-106	65	5.1	10	468	5	473	104
9405 106-111	52	3.7	16	1003	9	402	113
9405 111-116	11	2.0	9	421	6	475	129
9405 116-121	89	5.2	38	944	8	617	142

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Regent Ventures

WO#25418

Sample #	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
9405 121-126	128	4.7	42	859	9	373	172
9405 126-131	24	2.8	11	628	18	212	78
9405 131-136	28	1.8	53	168	109	230	71
9405 136-142	16	1.7	66	226	182	334	122
9405 142-147	9	3.1	30	835	12	302	102
9405 147-151	15	3.7	35	609	21	118	228
9405 151-156	14	1.5	46	684	16	177	110
9405 156-161	6	1.0	33	472	32	32	102
9405 161-166	6	1.9	40	131	223	10	70
9405 166-171	6	1.0	33	72	250	<10	74
9405 171-176	7	0.3	49	24	163	<10	42
9405 176-181	7	0.4	65	22	208	14	38
9405 181-187	<5	0.4	54	15	150	12	31
9405 186-191	5	0.4	30	18	96	10	35
9405 191-196	23	0.5	50	18	121	38	27
9405 196-201	13	0.5	33	17	96	19	21
9405 201-206	24	0.5	39	19	115	<10	22
9405 206-214	9	0.7	47	23	65	<10	27
9406 212-217	5	0.8	7	64	6	497	101
9406 217-222	<5	0.6	6	24	5	184	27
9406 222-227	9	0.3	6	50	5	182	30
9406 227-332	40	1.0	38	64	9	513	54
9406 227-232	10	0.1	13	30	6	173	34
9406 232-237	16	0.3	13	22	5	96	21
9406 237-242	47	0.2	17	21	4	285	33
9406 242-247	13	<0.1	18	28	5	311	28
9406 247-252	10	0.3	9	35	5	244	31
9406 252-257	6	0.2	23	52	6	572	58
9406 257-262	15	0.1	21	34	5	270	29
9406 262-267	8	0.4	16	27	4	771	84
9406 267-272	18	0.4	12	42	5	597	67
9406 272-277	74	0.5	19	17	5	1395	57
9406 277-282	29	0.2	21	15	5	344	42
9406 282-287	21	0.2	74	12	7	257	50
9406 287-289	10	0.1	13	14	4	45	31

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11/09/94

Assay Certificate

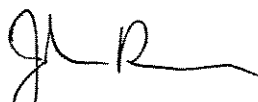
Page 3

Regent Ventures

WO#25418

Sample #	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
9406 289-292	11	0.2	4	7	2	<10	11
9406 292-295	14	<0.1	16	11	4	208	47
9406 295-297	8	0.5	16	27	4	172	46
9406 297-302	24	0.7	18	17	4	174	45
9406 302-307	120	1.2	9	26	3	235	50
9406 307-312	13	1.4	13	27	4	263	64
9406 312-317	464	8.2	70	87	10	1313	211
9406 317-322	44	2.2	30	41	20	367	42
9406 322-327	16	1.2	23	30	11	217	44
9406 332-337	13	<0.1	342	10	50	227	41
9406 342-347	82	0.2	18	17	7	194	44
9406 347-352	<5	0.1	49	23	6	254	33
9406 352-357	10	0.9	70	29	68	170	44
9406 357-362	27	0.6	20	54	27	171	34
9406 362-367	43	1.1	13	108	28	212	70
9406 367-372	87	1.9	46	316	260	224	115
9406 372-377	23	1.3	8	175	5	179	45
9406 377-382	69	0.9	13	66	6	1303	59
9406 382-387	124	34.1	30	1132	12	6960	991
9406 387-392	20	8.1	5	262	4	362	214
no. 69323	<5	0.8	62	22	97	26	28

Certified by




APPENDIX VII

NORTHERN ANALYTICAL LABORATORIES LTD

ASSAY CERTIFICATES

WO#25413 & WO#25416

09/28/94

Assay Certificate

Page 1

Sept 28 '94

Regent Ventures

WO#25413

Sample #	Au oz/ton	Ag oz/ton
T3 - S1	0.007	0.05
T3 - S2	0.008	0.05
T3 - S3	0.024	0.04
T3 - S4	0.009	0.03
T3 - S5	0.008	0.03
T3 - BS6	0.002	0.03
T3 - BS7	0.013	0.01
T3 - BS8	0.020	0.03
T3 - S9	0.002	0.01
T3 - BS10	0.001	0.01
T3 - S11	0.002	<0.01
T3 - S12	0.003	0.03
T3 - S13	0.005	0.05
T3 - S14	0.002	0.11
T3 - S15	0.004	0.06
T3 - S16	0.002	0.01
T3 - S17	0.003	0.03
T3 - S18	0.001	0.02
T3 - S19	0.003	0.02
T3 - S20	0.003	0.02
T3 - S21	0.004	0.01
T3 - S22	0.002	0.02
T3 - S23	0.002	0.03
T3 - S24	0.004	0.04
T3 - S25	0.001	0.01
T3 - S26	0.004	<0.01
T3 - S27	0.003	0.02
T3 - S28	0.002	0.01
T3 - S29	0.009	0.02
T3 - S30	0.002	0.02
T3 - S31	0.001	0.01
T3 - S32	0.002	0.02
T3 - S33	0.003	0.01
T3 - S34	0.003	0.01
T3 - S35	0.015	0.07

Certified by




09/28/94

Assay Certificate

Page 2

Regent Ventures

WO#25413

Sample #	Au oz/ton	Ag oz/ton
T3 - S36	0.005	0.03

Certified by



29/09/94

Assay Certificate

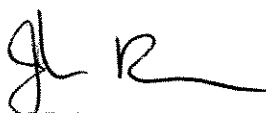
Page 1

Regent Ventures

WO#25416

Sample #	Au oz/ton	Ag oz/ton
L1 No Name #1	0.003	0.67
L1 No Name #2	0.010	0.14
L1 No Name #3	0.007	0.42
L1-00-03	0.005	0.49
L1-03-06	0.003	0.20
L1-06-09	0.003	1.27
L1-09-12	0.004	1.26
L1-12-15	0.004	0.15
L1-15-18	0.004	0.17
L1-18-21	0.004	0.24
L1-21-24	0.004	0.91
L1-24-27	0.002	0.47
L1-27-30	0.003	0.88
S-T1	0.003	0.31
T1 AS-1	0.004	0.51
T1 S2	0.003	0.57
T1 S3	0.003	0.39
T1 S4	0.002	0.14
T1 S5	0.003	0.44
T1 S6	0.003	0.50
T1 S7	0.004	0.47
T1 S8	0.002	0.14
T1 S9	0.002	0.10
T1 S10	0.002	0.15
T1 S11	0.002	0.07
T1 S12	0.002	0.08
T1 S13	0.008	0.07
T1 S14	0.002	0.06
T2 BS-1	0.009	0.15
T2 BS-2	0.004	0.11
T2 BS-3	0.003	0.06
T2 BS-4	0.001	0.04
T2 BS-5	0.001	0.01
T2 BS-6	0.002	0.03

Certified by




MAP NO:115P/15

ASSESSMENT REPORT: X

DOCUMENT NO: 093315

PROSPECTUS:

MINING DISTRICT: Mayo

CONFIDENTIAL: X

TYPE OF WORK:Geological,
geochemical

OPEN FILE:

REPORT FILED UNDER: Regent Ventures

DATE PERFORMED:June 1-September 30, 1994

DATE FILED:July 13, 1995

LATITUDE:64 00

AREA:Red Mountain

LONGITUDE:136 43

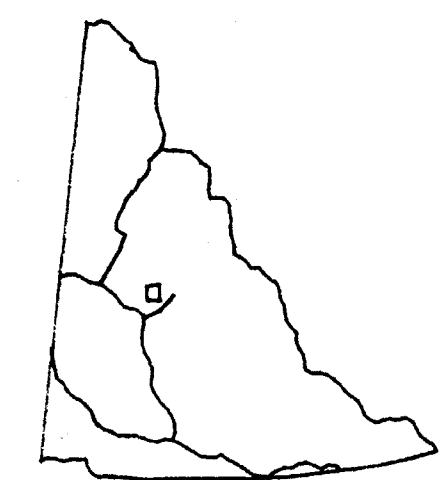
VALUE:\$10100

CLAIM NAME AND #:BB 1-102

WORK DONE BY:B.A.Lueck and DW Philip Mining Services

WORK DONE FOR:Regent Ventures

DATE TO GOOD STANDING	REMARKS:Geochemistry was performed over a 3100 by 1200 meter grid and diamond drilling was done over some known anomalies. The drilling was inconclusive.



INDEX MAP

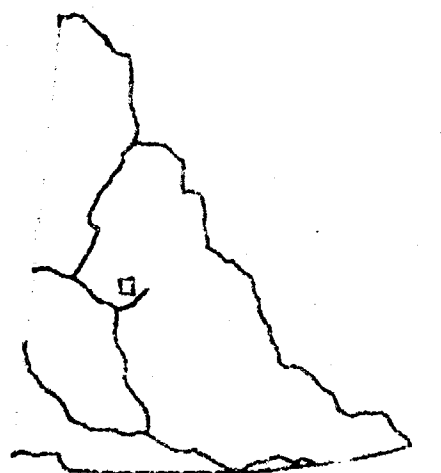
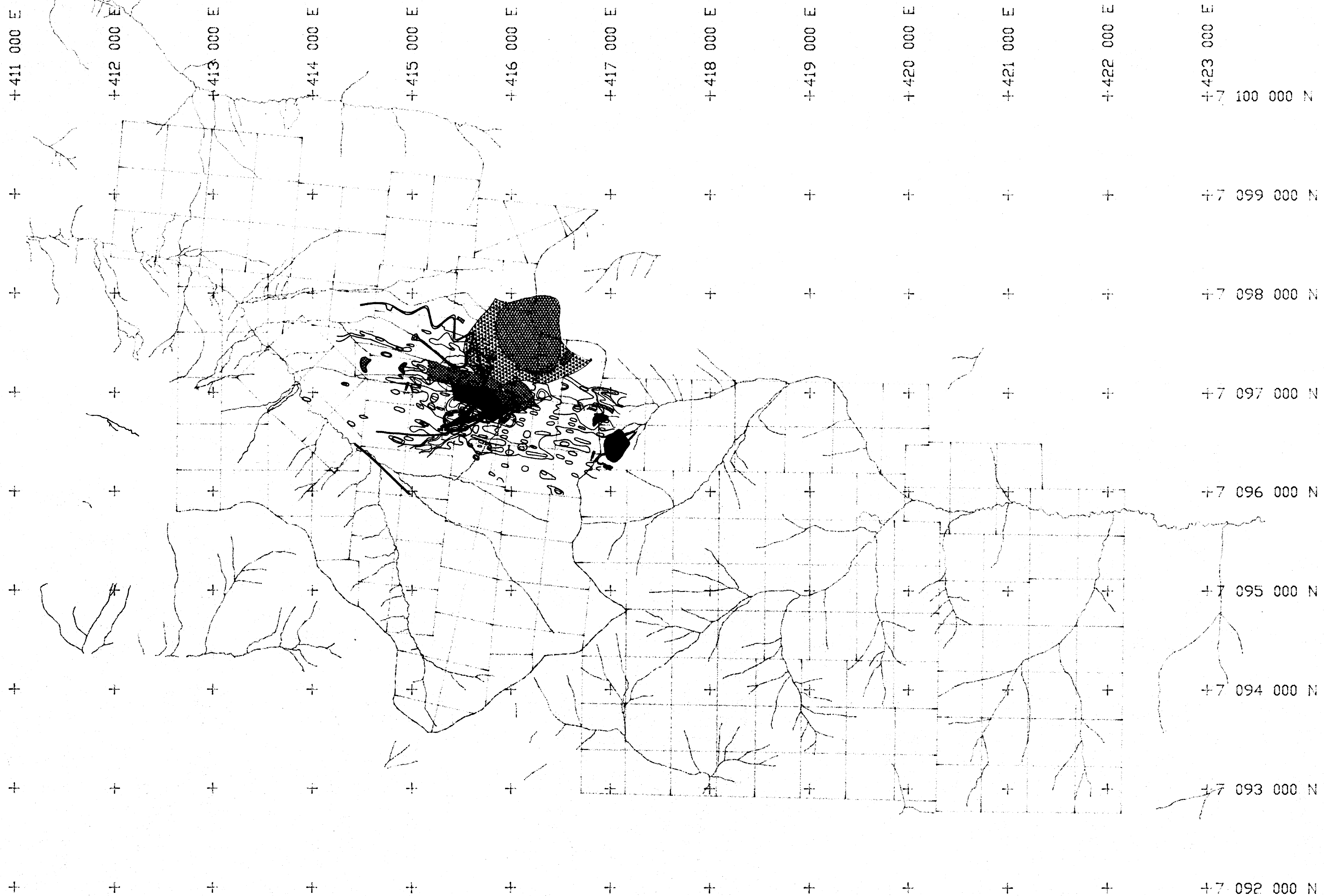
- NOTES:
- 1) UTM Coordinates - Zone 8
 - 2) Model Space 0.01XP
 - 3) Plot 1:1 in paper space
 - 4) Claims from Yukon Government Claim Maps
 - 5) Drainage from Federal Government 1:50 000 Topographic Maps

093315
DWG ②

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. Figure 2	Scale: 1:100 000



INDEX MAP

- 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

093315

Date ③

REGENT VENTURES LTD.
 VANCOUVER BRITISH COLUMBIA

DW PHILIP MINING SERVICES
 NORTH VANCOUVER BRITISH COLUMBIA

RED MOUNTAIN PROJECT
 CLAIMS
 LOCATION MAP

Dwg by: Ck by:
 Appd by: Date: June 1995
 Dwg No: Figure 6 Scale: 1:20 000