0121-04460
093450-093451

REPORT ON THE DRILLING AND GEOCHEMICAL WORK ON THE RED MOUNTAIN PROPERTY

CLAIMS
BX 1-68,BB 1-45,47-92,REV 1-86,DLO 1-109
WBX 1-27, 27a, 27b, 27c, 28, 28a, 28b, 28c, 29-38,

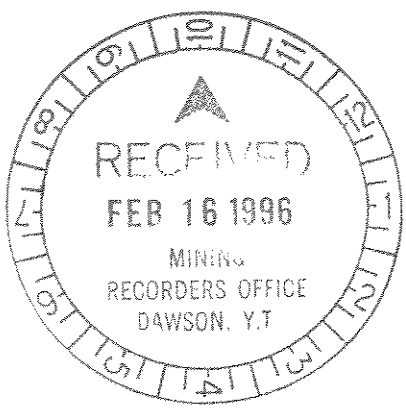
NTS 115P/15 & 116A/2
136°43"W Longitude; 64°00"N Latitude

Dawson and Mayo Mining Divisions
Yukon Territory

by

Donald F. Penner, PGeo

DF Penner Geological Consulting Ltd.
6785 Brewer Road
Vernon, British Columbia V1B 3H2



Field Program Conducted
February 1-March 28,1995
July 1-September 4,1995

January 30,1996

093450 Dawson District

This report has been examined by the Geological Evaluation Unit under Section 53 (4) Yukon Quartz Mining Act and is allowed as representation work in the amount of $ 54,525.

M. Burke

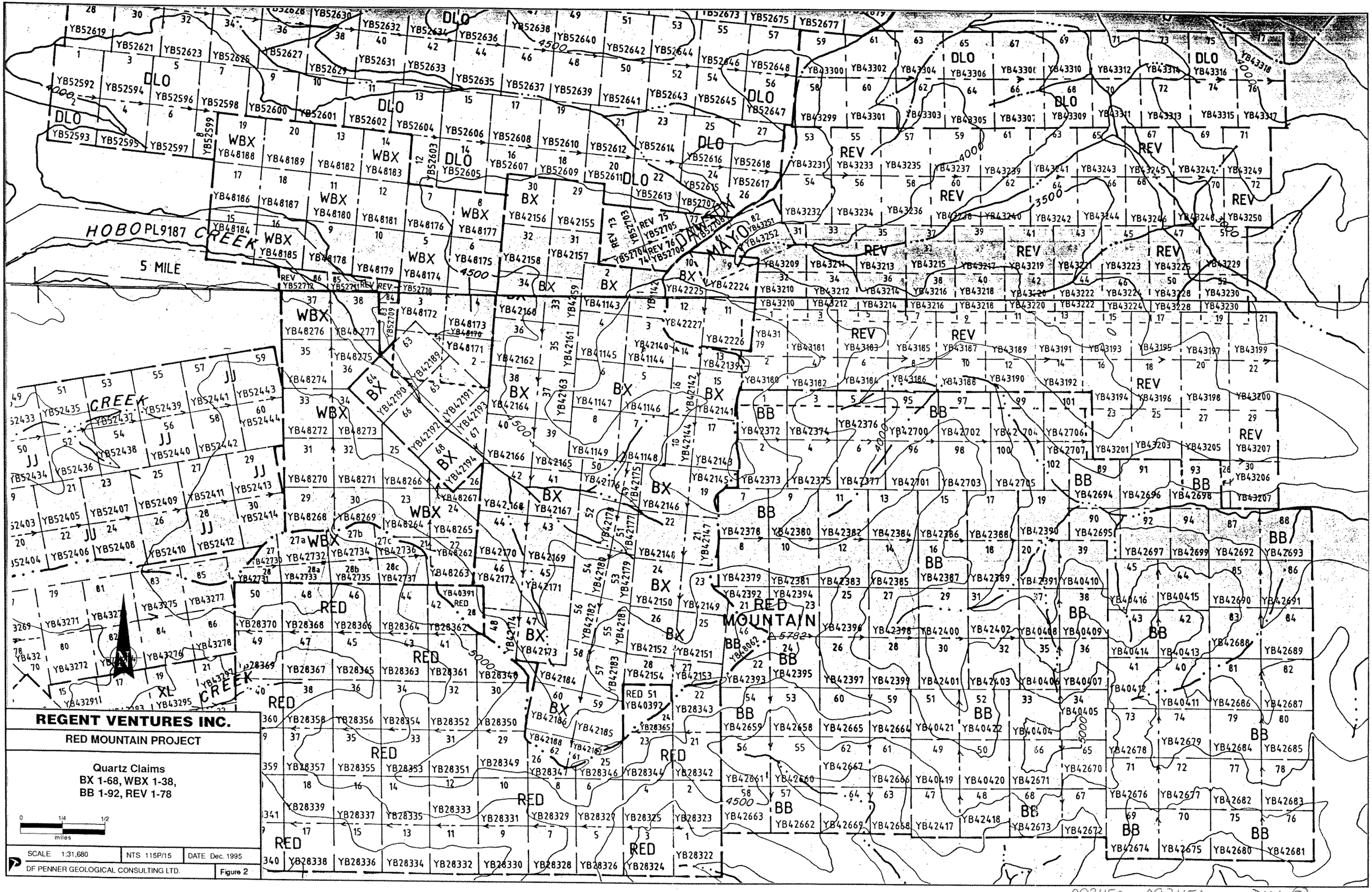
for Regional Manager, Exploration and Geological Services for Commissioner of Yukon Territory.

093451 Mayo District

This report has been examined by the Geological Evaluation Unit under Section 53 (4) Yukon Quartz Mining Act and is allowed as representation work in the amount of $ 9400.

M. Burke

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



REGENT VENTURES INC.

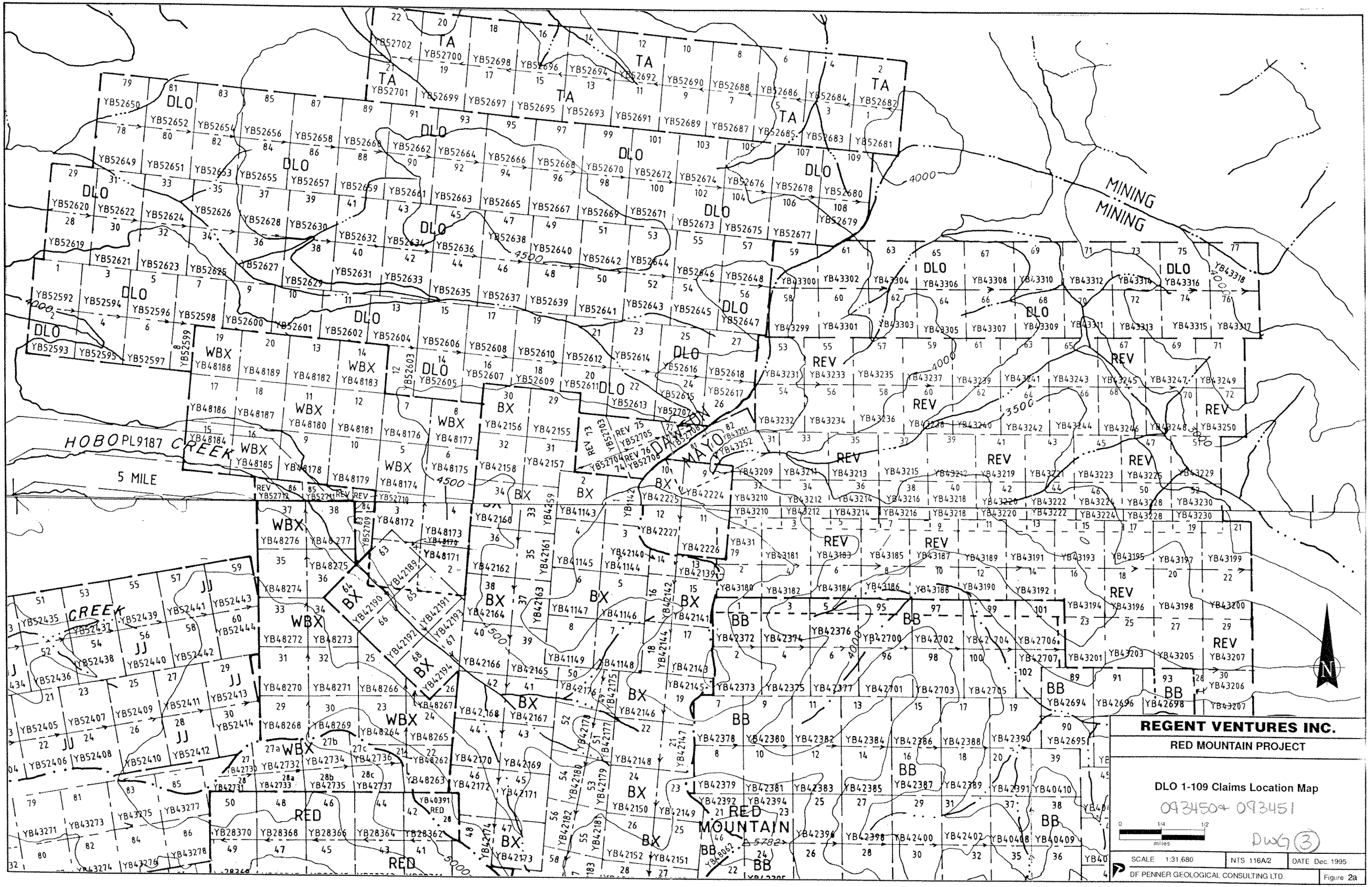
RED MOUNTAIN PROJECT

Quartz Claims
BX 1-68, WBX 1-38,
BB 1-92, REV 1-78

0 1/4 1/2 miles

SCALE 1:31,680	NTS 115P/15	DATE Dec. 1995
DF PENNER GEOLOGICAL CONSULTING LTD.		Figure 2

093450 & 093451 DWG ②



REGENT VENTURES INC.

RED MOUNTAIN PROJECT

DLO 1-109 Claims Location Map

093450 + 093451

0 1/4 1/2 miles

Dwg (3)

SCALE 1:31,680	NTS 116A/2	DATE Dec. 1995
DF PENNER GEOLOGICAL CONSULTING LTD.		Figure 2a

PHYSIOGRAPHY, CLIMATE AND VEGETATION

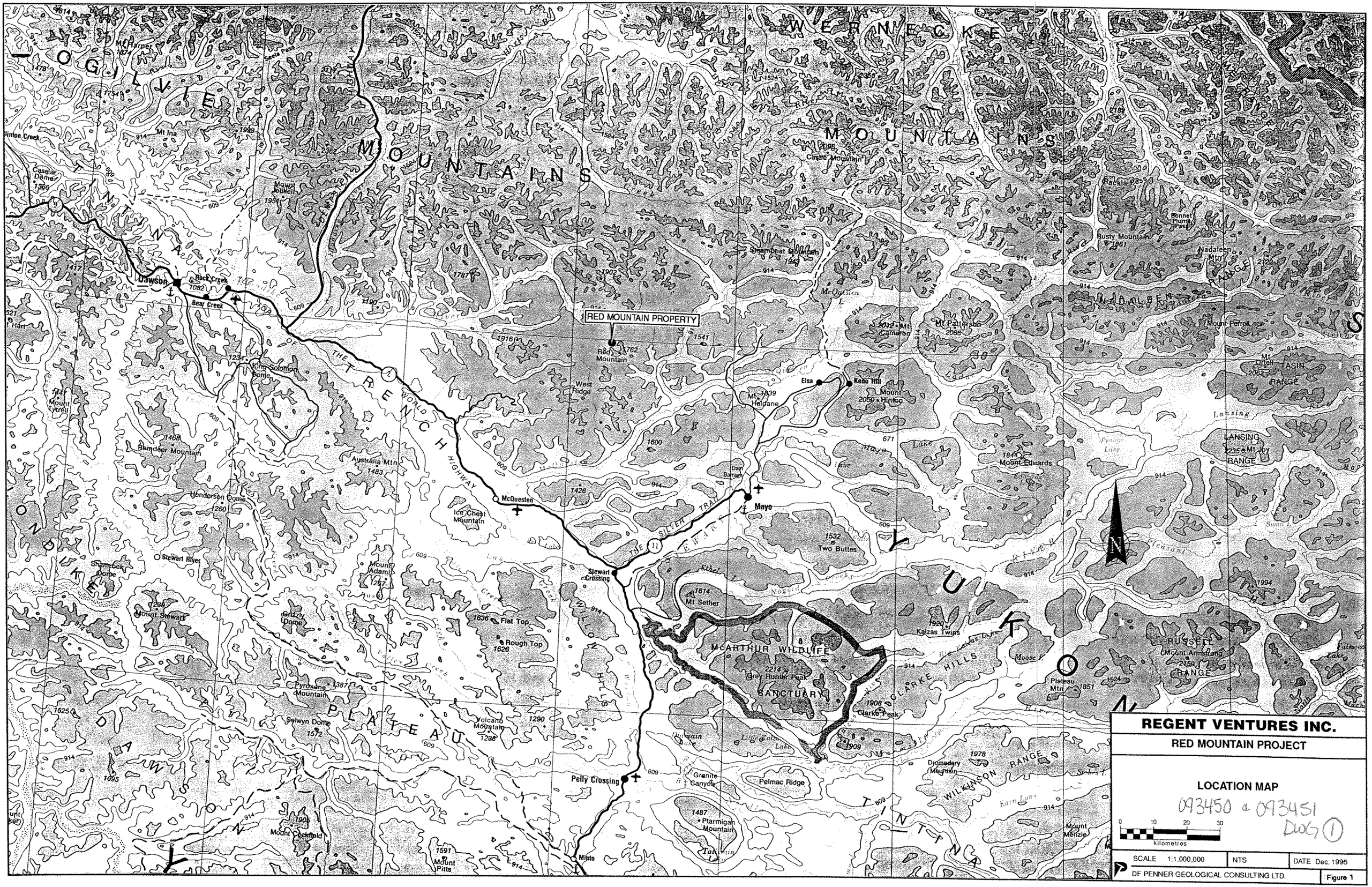
The property lies within the Stewart Plateau, which features moderate to rugged topography with typical elevations ranging from 2,000' to 6,000'. The property has not been glaciated and features rounded hills flanked by talus, felsenmeer and local residue. Very little outcrop occurs on the property. Elevations on the claims range from approximately 3,400' to 5,500'.

The climate in the area is characterized by fairly low precipitation and wide temperature range. Summer weather is extremely variable and may change suddenly from warm and sunny to cool and overcast. Precipitation may occur either as sudden thundershowers or somewhat more prolonged rain showers. Temperatures vary from summertime highs of 30°C+ to wintertime lows of -45°C. Average snow pack during the winters are usually in the order of 1m-1.5m with much deeper accumulations found in drifts.

The most common trees found in the area are spruce, alpine fir and willows, while less common are poplar, birch and alder usually occurring on south facing slopes and gravel terraces in larger valleys. Most north facing slopes and areas in the larger valleys are commonly moss covered and timbered by small stunted black spruce.

CLAIMS INFORMATION

Claim Name	Grant Numbers	No. of Claims	Mining District
BX 1-8	YB41142-YB41149	8	Dawson
BX 9-12	YB42224-YB42227	4	Mayo
BX 13-28	YB42139-YB42154	16	Dawson
BX 29-48	YB42155-YB42174	20	Dawson
BX 49-62	YB42175-YB42188	14	Dawson
BX 63-68	YB42189-YB42194	6	Dawson
WBX 1-20	YB48170-YB48189	20	Dawson
WBX 21-26	YB48262-YB48267	6	Dawson
WBX 27	YB42730	1	Mayo
WBX 27a	YB42732	1	Mayo
WBX 27b	YB42734	1	Mayo
WBX 27c	YB42736	1	Mayo
WBX 28	YB42731	1	Mayo
WBX 28a	YB42733	1	Mayo
WBX 28b	YB42735	1	Mayo
WBX 28c	YB42737	1	Mayo
WBX 29-38	YB48268-YB48277	10	Dawson
BB 1-32	YB42372-YB42403	32	Mayo



REGENT VENTURES INC.

RED MOUNTAIN PROJECT

LOCATION MAP

093450 & 093451

Dwg ①

SCALE 1:1,000,000	NTS	DATE Dec. 1995
DF PENNER GEOLOGICAL CONSULTING LTD.		Figure 1

REPORT ON THE DRILLING AND GEOCHEMICAL WORK ON THE RED MOUNTAIN PROPERTY

CLAIMS
BX 1-68,BB 1-45,47-92,REV 1-78,DLO 1-109
WBX 1-27, 27a, 27b, 27c, 28, 28a, 28b, 28c, 29-38,

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Field Program Conducted
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Table of Contents

APPENDIX

List of Figures and Maps

INTRODUCTION

DF Penner Geological Consulting Ltd. was commissioned by the directors of Regent Ventures Inc. to prepare this report on their Red Mountain, Yukon property.

The property is located approximately 135 km east of Dawson City, Yukon straddling the Dawson/Mayo mining districts.

Exploration work in 1995 consisted of a winter program of reverse circulation drilling carried out in March and a summer diamond drilling program conducted in July and August. Magnetometer and VLF Electromagnetic surveys were conducted on the property during June 1995 prior to diamond drilling in order to more accurately define drill targets. Geochemical soil surveys were carried out during the course of the summer on grid extensions to close off known soil geochemical anomalies.

The thrust of this program was to follow up on encouraging results from diamond drilling carried out in 1994 and to define the source of the extensive strong geochemical anomalies defined to date. Furthermore, similarities to First Dynasty's Dublin Gulch property located 40 km east and to the Fort Knox, Alaska deposit provided the impetus for the Regent Ventures exploration program.

LOCATION AND ACCESS

The claims are located approximately 135 km east of Dawson City, Yukon, centred around the headwaters of Hobo Creek, coordinates 136°43'W;64°00'N on map sheet 115P/15. See Fig. 1.

Access to the property is by helicopter from Mayo 60 km southeast or from Dawson City 135 km to the west.

Road access to the area in the summer is via Clear Creek, then on rough 4 wheel drive road over Josephine Pass, along Big Creek to its confluence with the South Klondike River and from there along Hobo Creek to the property northwest of Red Mountain.

Winter road access was from Mayo along the McQuesten River winter road to the North McQuesten River. From there an ice bridge was constructed across the North McQuesten River and a new winter road built northward to a winter camp site on Ballard Creek and from there to the Red Mountain property. This commenced in early February 1995 and took six weeks to complete. The camp was moved in the spring to a permanent location at the headwaters of Hobo Creek. See Fig. 30.

Fixed wing access is also attained via a useable air strip located along the western flank of Arizona Creek one half km south of its confluence with Hobo Creek. This strip is suitable for small STOL equipped aircraft.

BB 33-45	YB40404-YB40416	13	Mayo
BB 47-48	YB42417-YB42418	2	Mayo
BB 49-52	YB40419-YB40422	4	Mayo
BB 53-92	YB42658-YB42697	40	Mayo
REV 1-72	YB43179-YB43250	72	Mayo
REV 73-78	YB52703-YB52708	6	Dawson
DLO 1-57	YB52592-YB52648	57	Dawson
DLO 58-77	YB43299-YB43318	20	Mayo
DLO 78-109	YB52649-YB52680	32	Dawson

The claims were staked by Company personnel and contractors in accordance with the Yukon Quartz Mining Act. There are 390 claims in total, of which 195 lie within the Dawson Mining District and 195 within the Mayo Mining District. Current claim status is shown on Yukon Quartz sheets 115P/15 and 116A/2 and are shown on Figures 2 and 2a.

The author believes, to the best of his knowledge, that all claims are held in the name of Regent Ventures Inc. except for the DLO 1-109 claims, which are held by Dalco Resources Ltd. No title guaranty is given by the author of this report.

HISTORY OF WORK

Gold mineralization on the property was discovered in 1992 by B. Lueck and B. Wondga during follow-up prospecting of a gold and Arsenic silt anomaly identified by a government regional geochemical survey.

Grid control, soil sampling, prospecting and additional staking were carried out in 1993.

Work in 1994 consisted of further soil sampling, Cat trenching, geological mapping, rock sampling and a small diamond drilling program, all in the area of the BX 1-8 claims. Additional staking was carried out as well.

GEOLOGY

Regional Geology

Most of the rocks in the Red Mountain area belong to the Upper Proterozoic to Lower Cambrian Hyland Group. The most common component of this Group occurring on the property is the Narchilla Formation. See Fig. 3.

This unit consists of medium-to thick-bedded quartzofeldspathic sandstone, green and maroon phyllite and sandy white, gray- and tan weathering limestone and limestone breccia. This Formation is distinguished from older underlying Yusezyu Formation by the occurrence of varicoloured phyllite.

Also north of the Sprague Creek fault is a distinctive sequence of meta volcanic rock, quartzite,

shale/phyllite, chert and calcareous clastic rocks that overlie the Narchilla Formation. This sequence is of lower to middle Cambrian age and is probably conformable.The dark green massive to fragmental mafic meta-volcanic and volcaniclastic rocks at the Narchilla contact conformably underlie a unit of quartzite and phyllite dominated by two discontinuous thick bands of massive light to dark gray quartzite and rare pebbly quartzite.

The upper band of quartzite is overlain by a sequence of shale/phyllite and chert which in turn underlies a unit of thinly bedded calcareous siltstone, sandstone, shale and limestone.

Property Geology

The claim block is underlain by Paleozoic sediments of the Selwyn Basin, consisting of graphitic shale, carbonaceous shale, chert and quartzite. See Fig. 4. These were intruded by Cretaceous porphyritic stocks 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. Quartz and tourmaline veins and breccia infill are common, primarily in the quartzite. The shales in contact with the intrusive have been intensely hornfelsed for several hundred metres.

Argillic alteration is prominent in the granitic rocks. A pervasive propylitic, and locally silicic, overprint is also present with variable intensity. Chlorite is common throughout along with minor amounts of carbonate.

Structure relating to the granitic rocks on the property is prominent. Numerous faults both on surface and in drill core have been identified and appear to correlate with alteration zones and sulphide mineralization. Future exploration programs should focus on the structural significance in the area with respect to gold mineralization.

GEOCHEMISTRY

BX Grid Extension

Nine soil lines were extended 500 metres each on the southwest corner of the BX Grid in order to delineate open ended gold-in-soil anomalies identified during the 1994 exploration program. See Figure 5.

The results were very encouraging. The 100 ppb contour extends the anomaly for another 200 m to the southwest to close off this distinct geochemical trend. This roughly coincides with a significant structure known as the 50:50 zone. This zone is a fault structure which has a strong distinct gold geochemical expression associated with it. The underlying rocks are Narchilla Formation sediments in close proximity to the Cretaceous granitic rocks. The geochemical anomaly may reflect mineralization emanating from the intrusive and is directly associated with the 50:50 fault.

The southern part of this grid extension cuts across numerous small drainages. There appears to be a gold geochemical response associated with several of these. The anomaly covers areas of alluvial and colluvial material and as such may represent a transported anomaly. Detailed

prospecting up slope and up drainage from this anomaly should be conducted to prove the source.

The BX grid was also extended in the northeast area on the BB claims. Two soil lines, each 750 m long, were run to close off a northwest-southeast gold in soil anomaly. Only two lines were run because of the poor sample conditions. The area is covered with talus and the quality of the samples along the lines is erratic. Nevertheless, the east-west trend originating from the west continues on lines 12S and 13S. A broad band of 50 ppb gold trends east-west between 5E and 6E (see Fig. 6) with a smaller band and isolated high samples over 100 ppb gold.

A weaker east-west trend occurs between 0+00E and 1+00E with isolated values over 50 ppb and 100 ppb gold. Three samples over 50 ppb occur at line 12+00S;4+00E.

The encouraging results in this area prompted a limited trenching program. The program was abandoned due to talus slough and unstable slope conditions after several hundred metres were cut across the steep slope. The trench did, however, expose a Narchilla Formation grit unit in contact with an intensely altered intrusive dike. Brecciated sediments contained minor amounts of sulfides (arsenopyrite) along with alteration minerals (skordite). Further exploration was not carried out during the 1995 field season due to higher priority targets in other areas receiving more attention. Further follow up is recommended in this area.

REV 1-72, 81-82 Claims Silt Sampling Program

A reconnaissance program consisting of stream sediment sampling and prospecting was carried out by three Regent Ventures employees during the period July 26,1995 to July 29,1995. This was a helicopter supported fly camp program from Dawson City, YT.

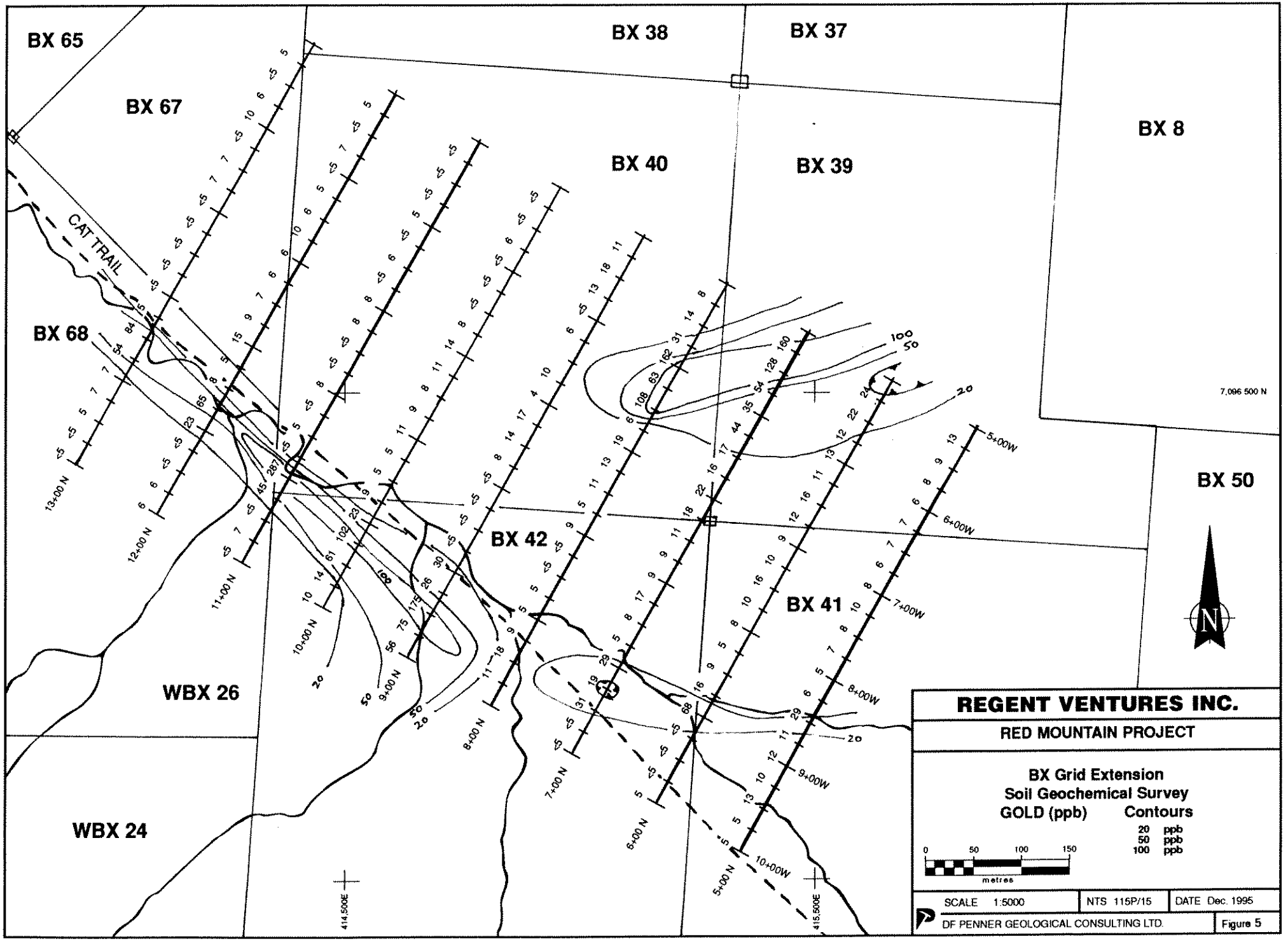
This program entailed prospecting and sampling traverses along drainages and ridges. Approximately 1 lb of silt per sample was taken from both active and dry creek beds for geochemical analysis. The samples were dried and shipped to Northern Analytical Labs in Whitehorse where they were further dried and screened. A minimum 5 grams of silt per sample was required, however, there was generally an abundance of screened silt for analysis. The samples were analysed by fire assay/Atomic Absorption methods for gold.

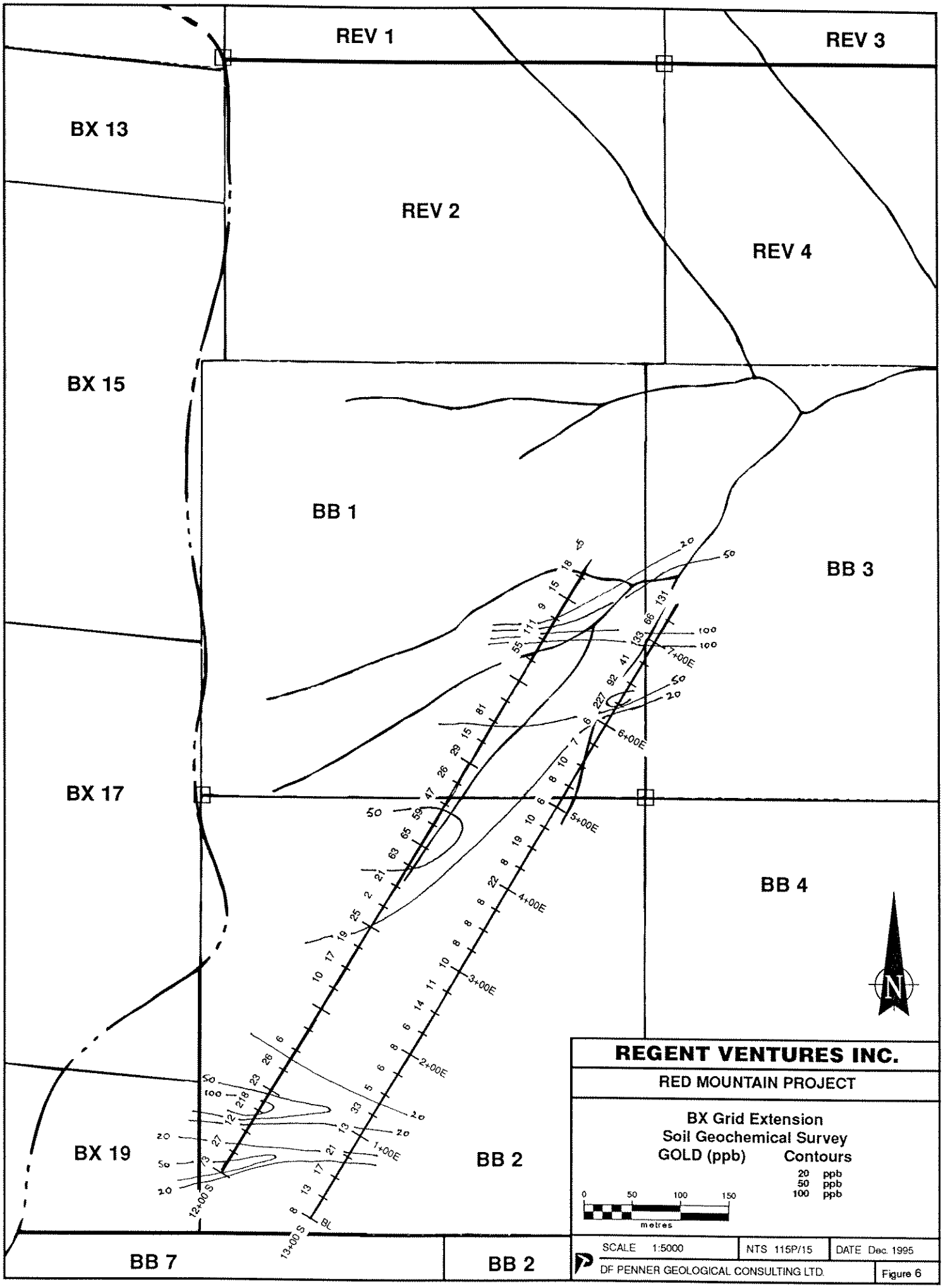
18 silt samples were collected, the results and location of which are shown on Fig. 7. Sample number D-1 located on claim REV # 8 returned a value of 551 ppb gold. The assays were not available in time for any follow up work, however, such work is warranted and recommended.

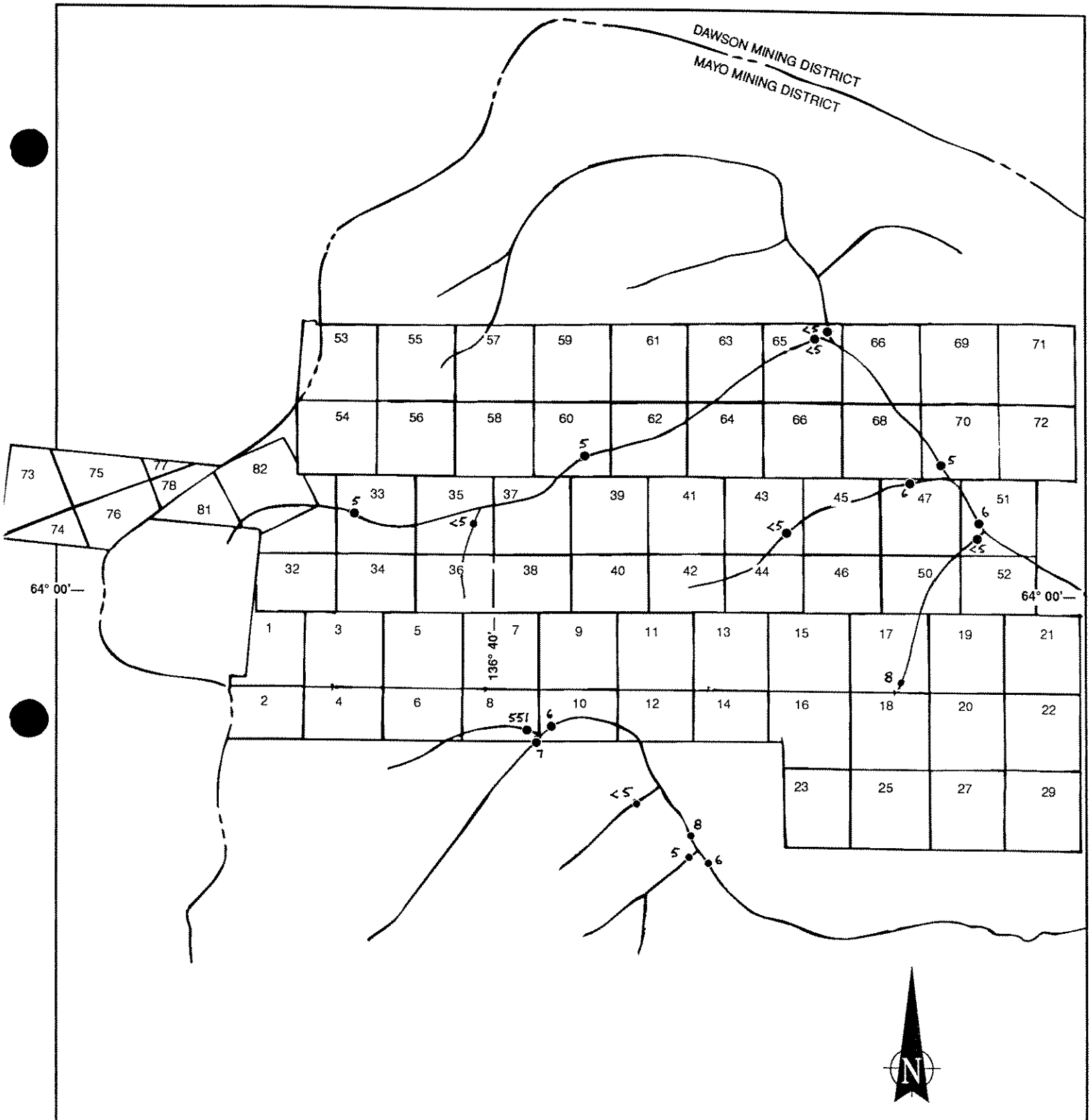
DLO 1-109 Claims Silt Sampling Program

A reconnaissance program consisting of stream sediment sampling and prospecting was carried out by three Regent Ventures employees during the period July 30,1995 to August 2,1995. This was a helicopter supported fly camp program from Dawson City, YT.

This program entailed prospecting and sampling traverses along drainages and ridges. Approximately 1 lb of silt per sample was taken from both active and dry creek beds for geochemical analysis. The samples were dried and shipped to Northern Analytical Labs in Whitehorse where they were further dried and screened. A minimum 5 grams of silt per sample was required, however, there was generally an abundance of screened silt for analysis.


BX 65
BX 38
BX 37
BX 67
BX 8
BX 40
BX 39
CAT TRAIL
BX 68
7,096 500 N
BX 50
BX 42
BX 41
WBX 26
WBX 24
13+00 N
12+00 N
11+00 N
10+00 N
9+00 N
8+00 N
7+00 N
6+00 N
5+00 N
5+00W
6+00W
7+00W
8+00W
9+00W
10+00W
414,500E
415,500E
N
REGENT VENTURES INC.
RED MOUNTAIN PROJECT
BX Grid Extension
Soil Geochemical Survey
GOLD (ppb) Contours
20 ppb
50 ppb
100 ppb
0 50 100 150
metres
SCALE 1:5000
NTS 115P/15
DATE Dec. 1995
DF PENNER GEOLOGICAL CONSULTING LTD.
Figure 5


REV 1
REV 3
BX 13
REV 2
REV 4
BX 15
BB 1
BB 3
BX 17
BB 4
BX 19
BB 2
BB 7
BB 2
7+00E
6+00E
5+00E
4+00E
3+00E
2+00E
1+00E
BL
12+00 S
13+00 S
N
REGENT VENTURES INC.
RED MOUNTAIN PROJECT
BX Grid Extension
Soil Geochemical Survey
GOLD (ppb) Contours
20 ppb
50 ppb
100 ppb
0 50 100 150
metres
SCALE 1:5000
NTS 115P/15
DATE Dec. 1995
DF PENNER GEOLOGICAL CONSULTING LTD.
Figure 6



REGENT VENTURES INC.

RED MOUNTAIN PROJECT

REV 1-82 Claims
Silt Sampling Survey
Gold (ppb)

0 1/4 1/2 miles

SCALE 1:31,680	NTS 115P/15 116A/2	DATE Dec. 1995
DF PENNER GEOLOGICAL CONSULTING LTD.		Figure 7

The samples were analysed by fire assay/Atomic Absorption methods for gold.

The claims received a very cursory evaluatin given the scarcity of outcrop. 23 silt samples were collected, the results and location of which are shown on Figure 7a.

The results did not return any values of significance and therefore no follow up targets were developed. However, given the number of gold occurences and geochemical anomalies on neighbouring properties, perhaps another round of reconnaissance exploration could be justified. Prospecting and perhaps reconnaissance soil sampling on widely spacd intervals may be conducted to give a bit more detailed coverage of the claim block.

GEOPHYSICS

A magnetometer and VLF-EM survey was completed by SJ Geophysics Ltd. for Regent Ventures Ltd. on the Red Mountain property during the period of June 6 to June 11, 1995. The survey covered the pre-existing BX grid.

The purpose of the survey was to aid in the mapping of local geology especially structures and to locate concentration of conductive mineral.

The text of the report is included in its entirety as an appendix to this report and a compilation map of the magnetic and VLF-EM data is found in the enclosed pocket.

DRILLING

Reverse Circulation Drilling Program

Introduction

DF Penner Geological Consulting Ltd. was commissioned by the Directors of Regent Ventures Inc. to conduct a limited Reverse Circulation drilling program on its Red Mountain Property. The DFP Consulting mandate was to locate the drill holes, log the drill cuttings, make geological interpretation and make recommendations for further exploration.

The program focused primarily on confirming results from the 1994 diamond drilling program and attempted to establish an attitude on the mineralized structure associated with surface geochem anomalies.

This was carried out by Midnight Sun Drilling of Whitehorse, Yukon, with a T450 Shram air rotary drill rig having 750 CFM Capacity @ 350 PSI and downhole centre sampling equipment. The hole size was 5 1/2 inches diameter and samples were collected at 5 foot intervals.

The drill was mobilized on March 15/95 and de-mobilized on March 28/95 and drilling was conducted from March 18/95 to March 26/95. A total of 4044 feet were drilled in 9 holes.

Drilling Program

The following table summarizes details of each hole along with the rationale behind drilling each one. These locations were based on the data available and the placement of drill sites was affected by the severe winter conditions.

Drill Hole	Bearing	Dip	Depth	Collar Elev.	Test
RCH 95-01	075°	-80°	494'	5020'	To twin DDH 94-02 to confirm gold values.
RCH 95-02	010°	-75°	545'	5020'	To test fault contact @ 75m west step-out.
RCH 95-03	010°	-75°	545'	5020'	A further 75m step-out in geochem high.
RCH 95-04	035°	-80°	545'	4954'	75m step-out east from RCH 95-01 along fault contact.
RCH 95-05	035°	-60°	370'	4954'	Up-dip test for dip on sulfide zone in intersected in 95-04 from same site.
RCH 95-06	080°	-60°	450'	4954'	45° east swing from 95-04 & 05 to determine sulfide zone strike.
RCH 95-07	120°	-80°	435'	5168'	To twin DDH 94-03.
RCH 95-08	050°	-60°	500'	5036'	Down-dip test along section of hole 95-01 to get dip on gold zone.
RCH 95-09	350°	-60°	160'	4954'	45° west swing from 95-04 & 05 to determine sulfide zone strike.

The samples were sent to Northern Analytical Labs in Whitehorse for gold plus 30 element ICP analysis on each 5 foot sample. 30 gram samples were taken for gold fire assay. The drill cuttings are stored on the property in large nylon sample bags at their respective drill sites.

Drilling Results

All holes intersected alternating bands of shale and quartzite which were intruded by syenitic to dioritic dykes. All holes showed moderate to intense alteration with chlorite and clay alteration predominant and to a lesser extent silicification and tourmalinization of varying intensity. Serpentinization was noted in rare occurrences. The depth to bedrock was 8 to 10 feet in all holes. Assays of 1 gram/tonne (.03 oz/ton) and higher are considered anomalous. Drill hole locations and geological sections are shown on Figures 7b to 16.

RCH 95-01

This hole intersected 3 zones of anomalous gold values. The first zone occurs from 100'-110' which assayed .313 oz/ton gold and 110'-115' which assayed .039 oz/ton. Nothing distinctive was noted in this zone which occurs within hornfels and nothing peculiar was noted about the alteration other than that silicification decreased and chloritization increased.
The second zone occurs from 235'-250' with the following assays: 235'-245' .252 oz/ton gold and 245'-250' .044 oz/ton gold. This zone occurs within syenite intrusive rocks where alteration intensity increases downhole as this zone is approached. Gouge was noted in the drill cuttings at 245' indicating the possibility of a fault at this point. Tiny needles of undetermined minerals, possibly stibnite, tourmaline or hornblende, were also noted at this point.
A third anomalous zone from 320'-325' assaying .035 oz/ton occurs within intrusive rocks as well. Nothing distinctive was noted in this interval while logging the drill cuttings.

RCH 95-02

This hole did not intersect any anomalous gold values. Alternating bands of sandstone and shale occur throughout the hole which are intruded by a distinctive feldspar porphyry. Quartz breccia occurs in the central portion of the hole.

RCH 95-03

No anomalous gold values occurred in this hole. A zone of intense silicification was intersected from 370' to 480'.

RCH 95-04

This hole intersected numerous non-descript intervals called transition zones where intense alteration has obliterated all primary textures making the identification of the original rock impossible.
A massive sulfide vein occurs at 365'-370' which contains massive pyrite, arsenopyrite and euhedral stibnite. It is distinguished by its jet black color of the drill cuttings and most surprisingly, its lack of gold values. The entire lower half of this hole alternates between transition zone and feldspar porphyry and quartzite and hornfels occur in the upper section. The interval from 290'-295' has the only anomalous assay in this hole grading .040 oz/ton gold occurring at the feldspar porphyry/transition zone contact. No other significant mineralization is noted in this hole.

RCH 95-05

The massive sulfide vein seen in 95-04 was intersected at 220'-225' again with no gold values.
The intrusive/transition zone alternates from 140' to the end of the hole at 370', within which a mafic dyke occurs from 270' to 315.
Significant gold values occur as follows: 320'-335' assays .094 oz/ton, 335'-345' assays .265 oz/ton and 345'-350' assays .063 oz/ton. The entire interval from 320'-350' averages .146 oz/ton over 30'.
The hole was stopped at 370' because the rods were squeezing , likely due to a worn bit, and because the sulfide zone had been intersected.

RCH 95-06

This hole alternates between quartzite and feldspar porphyry with quite strong to intense alteration in the porphyry. Three zones of anomalous gold values occur. The first is a weakly anomalous zone in the upper quartzite. Grades of .037 oz/ton gold and .036 oz/ton gold occur from 35'-40' and 50'-55' respectively. Nothing was noted during logging to indicate the existence of gold mineralization.
The second anomalous zone is a 5 foot section in feldspar porphyry at 180'-185' grading .035 oz/ton gold. This occurs in a siliceous fine grained phase of the intrusive or possibly in a dyke. There was no visible indication of gold mineralization. The third zone contains very significant gold values occurring at 370'-400'. 370'-375' assayed .218 oz/ton gold and 375'-400' averaged .036 oz/ton. It is noted in the drill logs that stringer pyrite with associated arsenopyrite and stibnite occurs at 360'-365'. It is also noted that the zone from 370'-380' is intensely altered to clay, chlorite and serpentine.

RCH 95-07

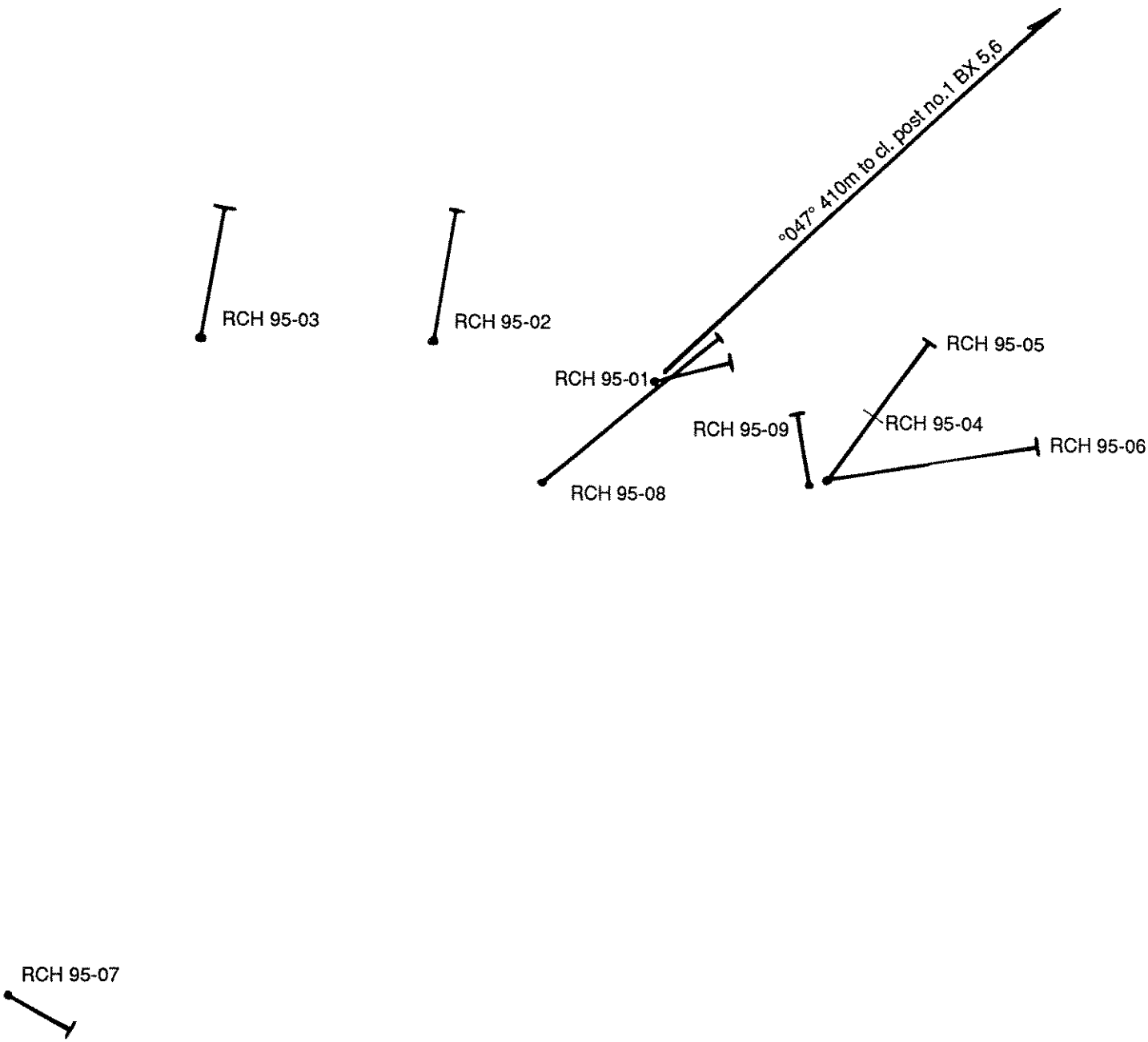
This hole intersected alternating bands of quartzite and hornfelsed shale all the way down, and no significant gold values were observed.

RCH 95-08

This hole intersected hornfels in the upper 195' of the hole. Just below that from 195'-230' is a quartz breccia zone that has anomalous values from 205'-210' grading .037 oz/ton gold occurring at its lower contact with a mafic dyke. There, spanning the contact, is a 10' interval from 225'-230' that assays .058 oz/ton gold. The quartz breccia zone contains trace occurrences of pyrite and arsenopyrite veinlets in moderate to strongly altered rock. The mafic dyke is strongly altered to chlorite plus serpentine.

RCH 95-09

Most of this short hole is in quartzite down to 140' where it contacts with feldspar porphyry. Within the quartzite from 125'-135' is the jet black massive sulfide zone encountered in holes 95-04 & 95-05. It contains fragments of coarse grained pyrite and arsenopyrite with fine grained stibnite. No significant gold values were encountered. The sulfide zone is intensely altered with prominent quartz flooding at the lower contact.

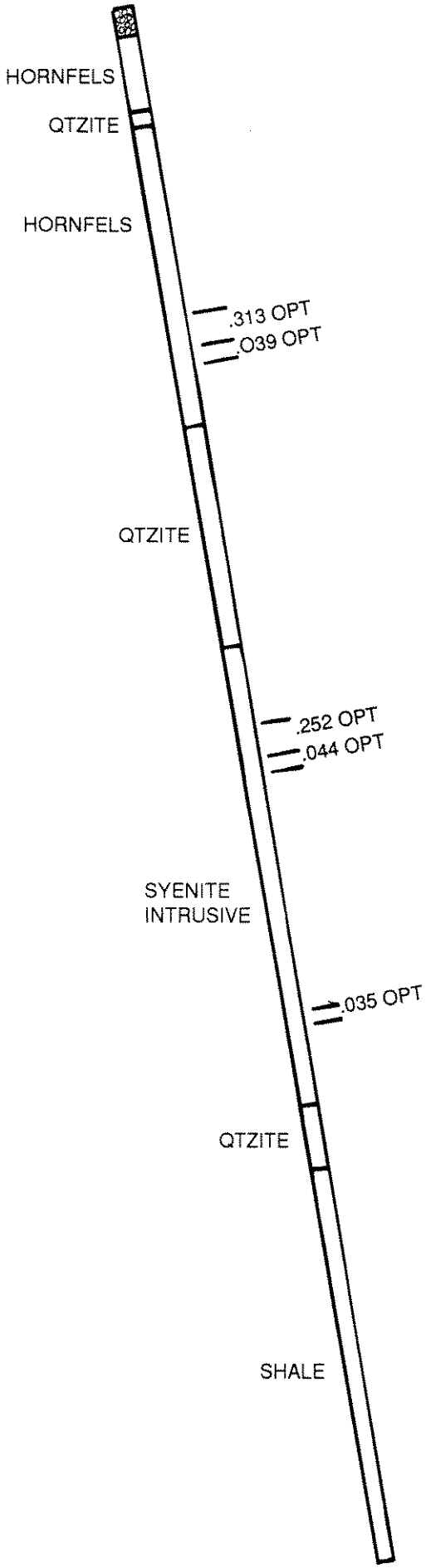


RED MOUNTAIN PROPERTY

REVERSE CIRCULATION DRILL PLAN

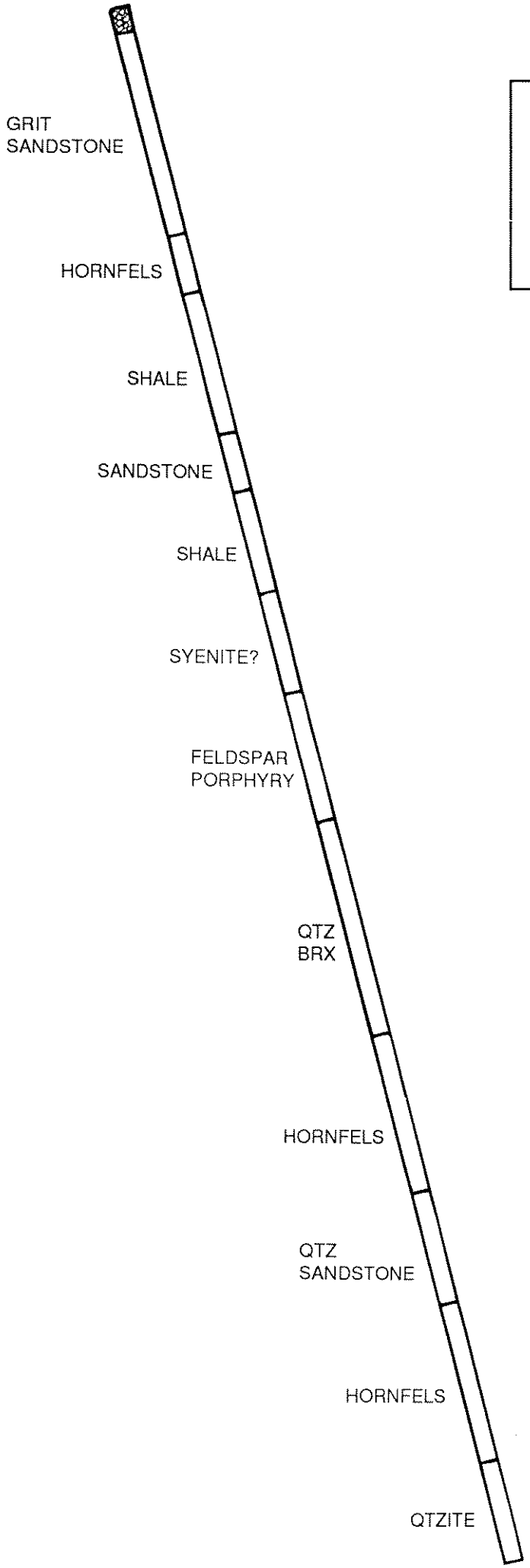
SCALE 1:2000 1cm = 20m

figure 8



HOLE RCH 95-01
SCALE 1:600 1" = 50'
DIP -80° BRG 075° AZ
TOTAL DEPTH 494'
COLLAR ELEV. 1535m 5036'

Fig. 9



HOLE RCH 95-02
SCALE 1:600 1"= 50'
DIP -75° BRG 010° AZ
TOTAL DEPTH 545'
COLLAR ELEV. 1535m 5036'

Fig. 10

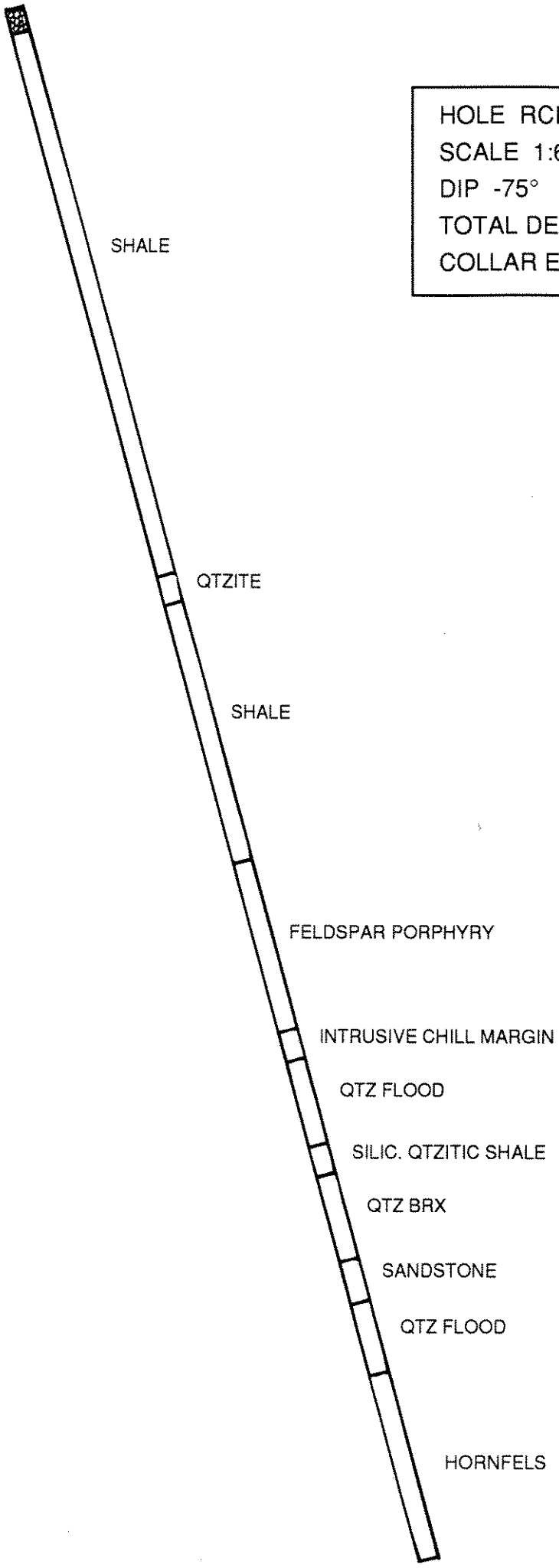

HOLE RCH 95-03
SCALE 1:600 1"=50'
DIP -75° BRG 010° AZ
TOTAL DEPTH 545'
COLLAR ELEV. 1535m 5036'
SHALE
QTZITE
SHALE
FELDSPAR PORPHYRY
INTRUSIVE CHILL MARGIN
QTZ FLOOD
SILIC. QTZITIC SHALE
QTZ BRX
SANDSTONE
QTZ FLOOD
HORNFELS

Figure 11

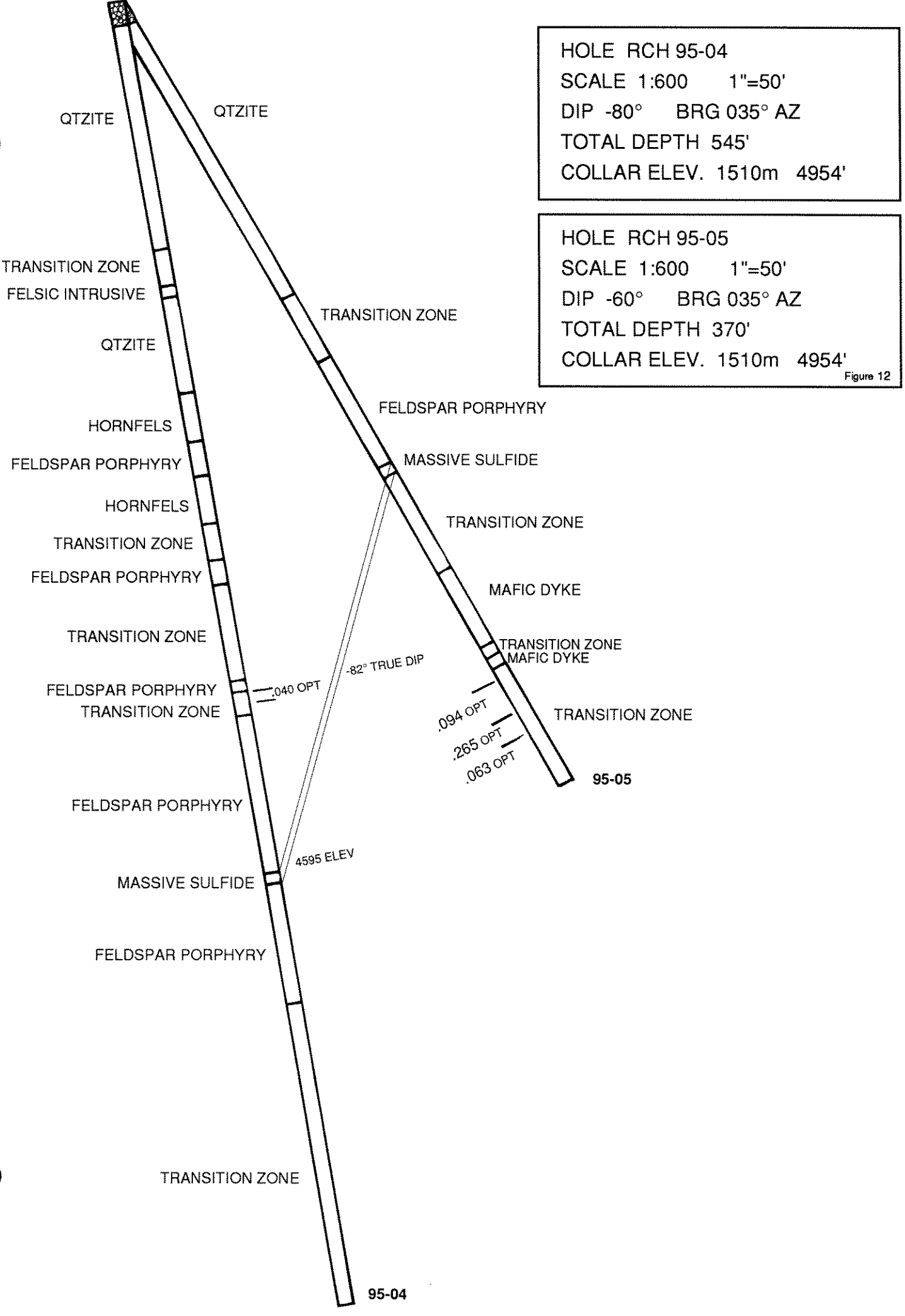
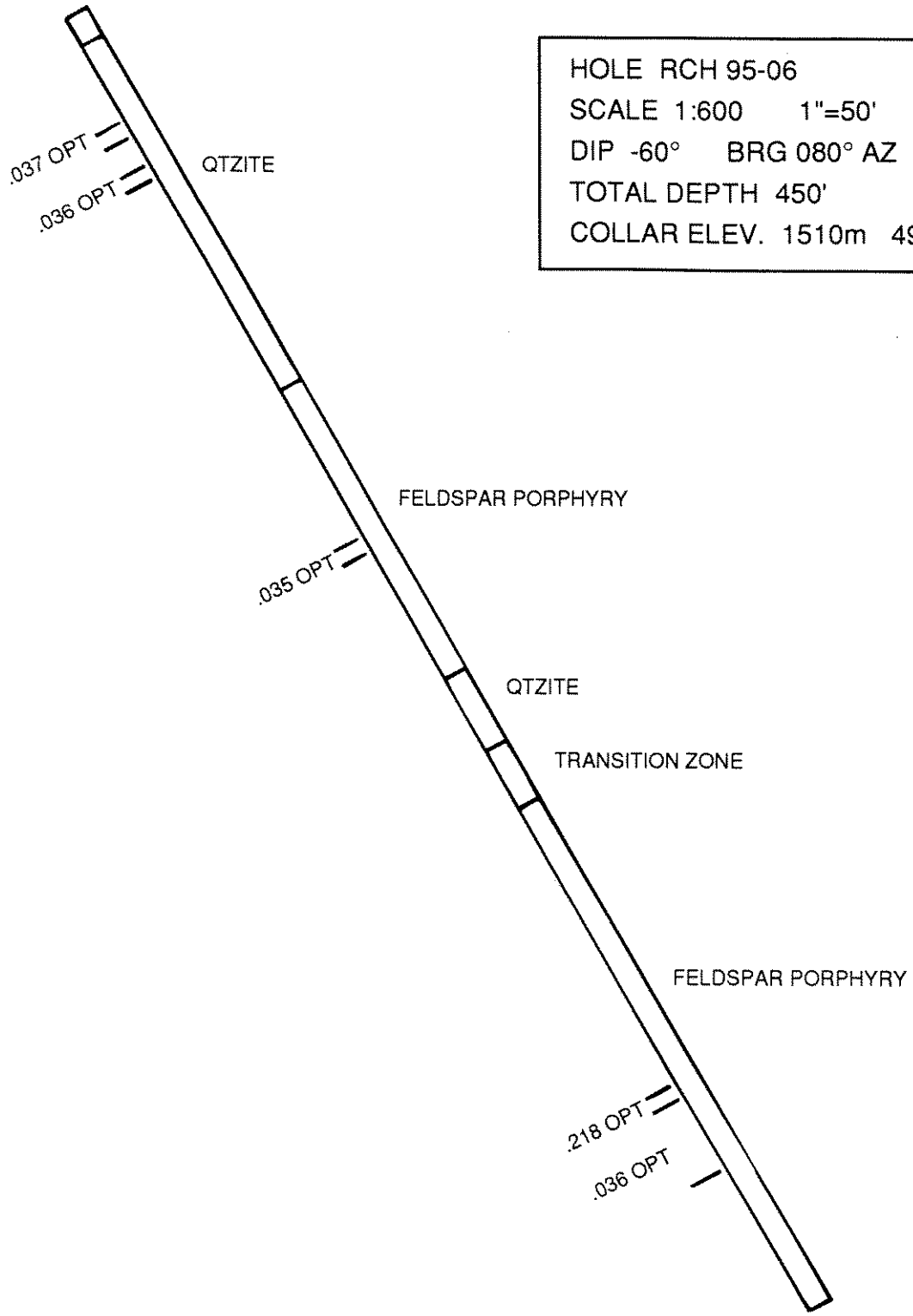
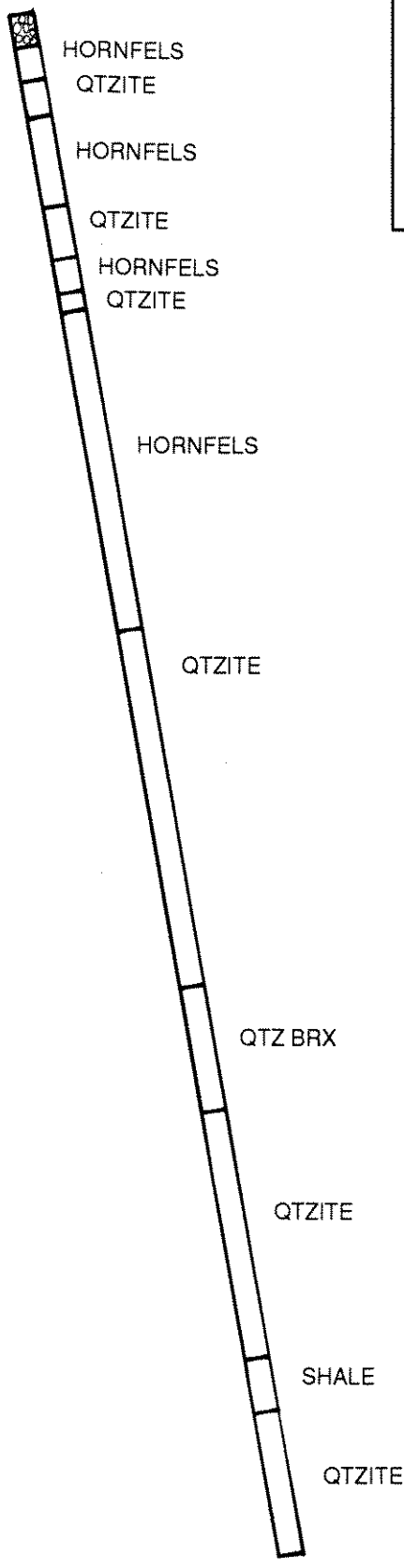

HOLE RCH 95-04
SCALE 1:600 1"=50'
DIP -80° BRG 035° AZ
TOTAL DEPTH 545'
COLLAR ELEV. 1510m 4954'
HOLE RCH 95-05
SCALE 1:600 1"=50'
DIP -60° BRG 035° AZ
TOTAL DEPTH 370'
COLLAR ELEV. 1510m 4954'
QTZITE
QTZITE
TRANSITION ZONE
FELSIC INTRUSIVE
QTZITE
TRANSITION ZONE
FELDSPAR PORPHYRY
HORNFELS
FELDSPAR PORPHYRY
MASSIVE SULFIDE
HORNFELS
TRANSITION ZONE
TRANSITION ZONE
FELDSPAR PORPHYRY
MAFIC DYKE
TRANSITION ZONE
TRANSITION ZONE
MAFIC DYKE
-82° TRUE DIP
FELDSPAR PORPHYRY
.040 OPT
TRANSITION ZONE
.094 OPT
.265 OPT
.063 OPT
TRANSITION ZONE
95-05
FELDSPAR PORPHYRY
4595 ELEV
MASSIVE SULFIDE
FELDSPAR PORPHYRY
TRANSITION ZONE
95-04

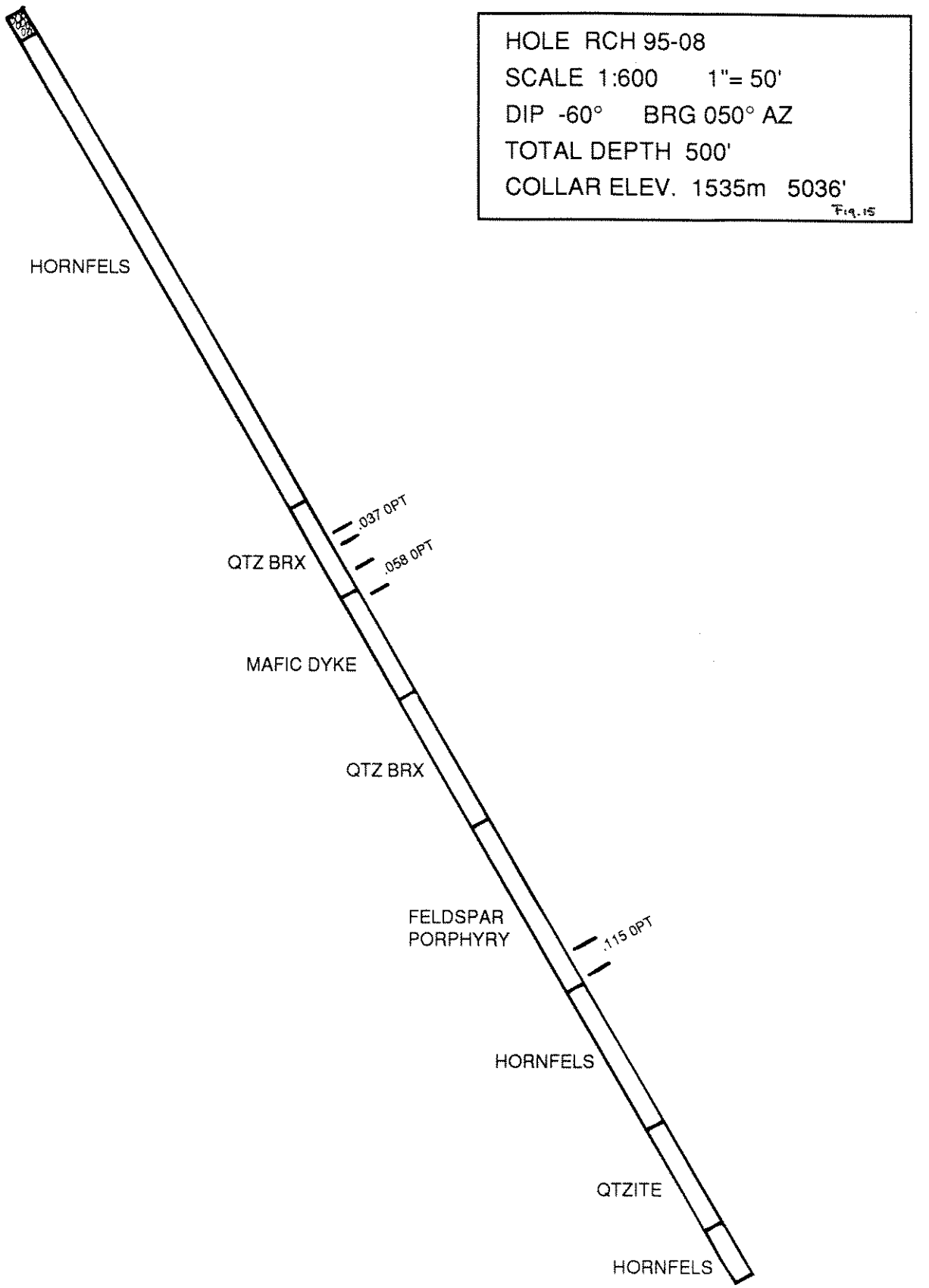
Figure 12


HOLE RCH 95-06
SCALE 1:600 1"=50'
DIP -60° BRG 080° AZ
TOTAL DEPTH 450'
COLLAR ELEV. 1510m 4954'
Fig. 13
.037 OPT
.036 OPT
QTZITE
FELDSPAR PORPHYRY
.035 OPT
QTZITE
TRANSITION ZONE
FELDSPAR PORPHYRY
.218 OPT
.036 OPT

HOLE RCH 95-07
SCALE 1:600 1"=50'
DIP -80° BRG 120° AZ
TOTAL DEPTH 435'
COLLAR ELEV. 1575m 5168'

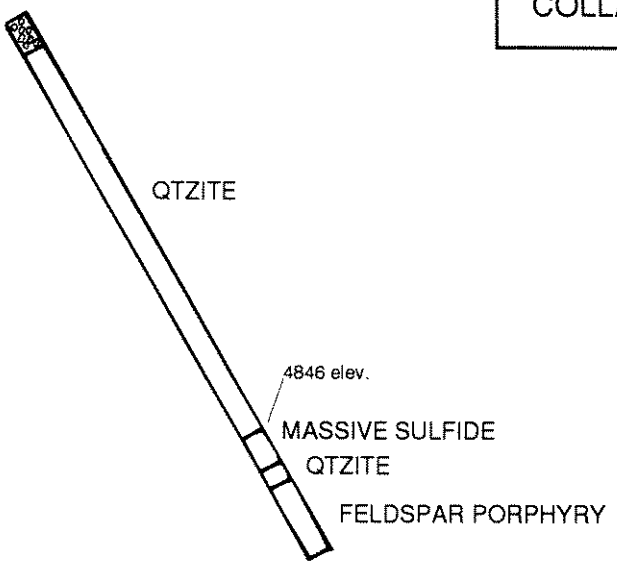
Fig. 14




HOLE RCH 95-08
SCALE 1:600 1"= 50'
DIP -60° BRG 050° AZ
TOTAL DEPTH 500'
COLLAR ELEV. 1535m 5036'
Fig. 15
HORNFELS
.037 OPT
QTZ BRX
.058 OPT
MAFIC DYKE
QTZ BRX
FELDSPAR
PORPHYRY
.115 OPT
HORNFELS
QTZITE
HORNFELS

HOLE RCH 95-09
SCALE 1:600 1"= 50'
DIP -60° BRG 350° AZ
TOTAL DEPTH 160'
COLLAR ELEV. 1510m 4954'

Figure 16



Diamond Drilling Program

Introduction

DF Penner Geological Consulting Ltd. was commissioned by the Directors of Regent Ventures Inc. to conduct a diamond drill program to follow up on successful results of the 1995 Reverse Circulation drill program. A total of 12 holes were drilled for a total of 5330 feet. The drilling was carried out by Guy Delorme Diamond Drilling Ltd. with a Longyear Super 38 diamond drill rig using NQ size equipment. The program was carried out from July 22/95 to Aug. 20/95.

Drilling Program

The following table summarizes pertinent information for each hole. These locations are shown on drill plan Fig.17 and are all referenced to RCH 95-01, a conveniently located bench mark in the heart of the drilling area. Geological sections are shown of Figures 19 to 28.

Drill Hole	Bearing	Dip	Depth (feet)	Collar Elev. (feet)
DDH 95-01	180°	-61°	421	5036
DDH 95-02	0°	-50°	311	4910
DDH 95-03	180°	-45°	433	5036
DDH 95-04	180°	-45°	410	5036
DDH 95-05	-	-90°	423	4980
DDH 95-06	180°	-60°	633	5036
DDH 95-07	-	-90°	574	4845
DDH 95-08	240°	-60°	383	4983
DDH 95-09	256°	-45°	423	5036
DDH 95-10	180°	-65°	510	4910
DDH 95-11	180°	-60°	449	4878
DDH 95-12	075°	-80°	361	5036

GPS reference for RCH 95-01 is UTM coordinate 8-4-156-68; V-70-970-01.

The samples for holes DDH 95-01 - DDH 95-11 were sent to Northern Analytical Labs in Whitehorse for Gold fire Assay/AA finish. Samples for DDH 95-12 were analysed by Acme Labs in Vancouver. The core is stored in core racks on the access road on the BX 36 claim. See Figure 30.

Drilling Results

In general, the drilling intersected a sequence of sediments known as the Narchilla formation, which are intruded by Cretaceous stocks, dikes and sills belonging to the Tombstone Plutonic Suite.

The Narchilla sediments consist of interbedded shale and grit and their metamorphic equivalents. The Tombstone intrusions on the property are primarily diorite and quartz diorite

in composition, occurring as stocks and dikes. They are generally porphyritic with quartz and orthoclase crystals up to several centimetres dimension with up to 10% biotite.

DDH 95-01

This hole intersected alternating beds of hornfelsed shale and quartzite. Fault Zones are prominent throughout and alteration intensity is variable and there were no assays of significance. The best values are as follows: 105'-110' 0.056 0z/T gold; 327'-357' averages 0.0155 0z/T gold over 30'; 372'-382' averages 0.021 0z/T gold over 10'.

A Feldspar Porphyry dike was intersected from 301.5'-306' with intense alteration enveloping it. The gold values occur within the sediments, however, the anomalies may be the result of fluid leakage along fractures into the sediments. The hole was terminated at 421' in a major fault.

DDH 95-02

This hole was drilled to test for an eastward extension of the 085° trending zone postulated from 1994 diamond drilling and 1995 Reverse Circulation drilling.

Quartzite and hornfels were intersected from surface to 111'. From there to the end of the hole Feldspar porphyry intrusive and Transition Zone (alteration equivalent) were encountered. 10' averaging 0.019 0z/T gold occurs from 65'-75' at the contact between a brecciated quartzite and a Mafic dike. 3-5% sulfides occur in this interval as stringers and breccia infill. Pyrite, pyrrhotite, Arsenopyrite and stibnite are the main sulfide minerals seen here.

DDH 95-03

This entire hole was drilled in sediment except for 6 inches of mafic dike at 232 feet. No Feldspar porphyry was intersected and the contact metamorphism decreases down hole. The entire hole alternates between quartzite and hornfels/siltstone. Of significance is a gold assay of 0.438 0z/T gold at 270'-275'. This occurs within a quartzite interval that has prominent quartz veining along with tourmaline alteration. Also, the interval from 380'-385' assayed 0.076 0z/T gold. This occurs within a sheared, highly altered siltstone unit. This hole tested the western limit of the previously mentioned trend.

DDH 95-05

This hole tested the 50/50 zone identified during the 1994 exploration program. No significant assays were returned despite sections of intense alteration and locally strong arsenopyrite mineralization. Abundant quartz tourmaline breccia occurs in very strong zones of alteration. The sulfide mineralization occurs in the breccia matrix in the 50/50 zone fault, however, the source of the geochemical anomaly at this point is still unknown.

DDH 95-06

This hole was located to fill the gap between DDH 95-01 and DDH 95-02 and to confirm results along the RCH 95-05 section. This hole produced a good mix of hornfels, quartzite, Feldspar porphyry, mafic dikes and quartz tourmaline breccia with strong faulting from top to bottom.

Significant gold assays were returned as well; the first interval from 328'-333' assayed 0.125 0z/T gold. This occurs within intrusive rocks on the footwall side of a quartz vein. Brecciation, faulting and alteration are intense at this point.

A second interval occurs in this hole as a long low grade intersection averaging 0.020 0z/T gold over 101' starting at 497'. Again, there is abundant quartz tourmaline breccia along with strong faulting.

DDH 95-07

Drill hole 95-07 tested the 50/50 zone at the east end of the surface trace of the 50/50 fault.

The entire hole intersected Feldspar porphyry intrusive. Of significance is an assay of 0.137 0z/T gold over 5 feet at 331 feet. This is part of a lower grade interval from 331'-352' averaging 0.047 0z/T gold. This interval was noted while logging to be quite siliceous with chloritic fractures and secondary quartz veins. There are 1% sulfides over the interval with higher local concentrations. Of note were chalcopyrite and arsenopyrite occurring as disseminations and stringers at the 343 foot mark.

The high frequency of faulting throughout the entire hole is significant along with the variability of intensity and type of alteration.

DDH 95-08

This hole is located 1079 feet northwest of DDH 95-01. The intent here was to test a very strong soil geochemical anomaly. Most of the rock encountered was "ferracrete", a very coarse sedimentary breccia cemented together with limonite. Of special note is a major fault zone occurring from 339'-365' with the upper interval siliceous and the lower interval more chloritic. No significant gold values were returned from this hole.

DDH 95-09

This hole was drilled essentially perpendicular to the rest to test for a north-south trending structure. Although prior intersections indicated east-west trending mineralization, the trend was always in question due to the weakness and erratic nature of the gold assays. The only remaining test was for a stronger north-south trending zone to essentially "close off" all possibilities in this immediate area.

The end result of this was that no significant gold values were encountered and the north-south trend theory was abandoned.

DDH 95-10

This hole was drilled from the same site as DDH 95-02 but in the opposite direction. As results came in during the course of the program, it appeared that the mineralization could be trending approximately 100° Az as opposed to 085° Az as previously thought. That being the case, DDH 95-02 was collared too far north to pick up this change, so DDH 95-10 was drilled south to test this theory.

The picture didn't become a whole lot clearer when a large low grade intersection returned assays that averaged 0.021 0z/T gold over 111' starting at 204'. This interval spans 3 separate rock types with higher values occurring at the contact with intrusive rocks.

Alteration and faulting appear dominant factors once again as in previous holes. Primary textures are generally obscure and silicification is prominent. Elevated values also occurres at the upper and lower contacts of a mafic dike that spans the interval from 250' to 315'.

Sulfide mineralization does not appear to be a factor as only trace amounts were noted in the assay interval. There were no other anomalous intersections in this hole.

DDH 95-11

This hole was located to fill in the gap between DDH 95-07 and DDH 95-10. This shortened the step-out spacing to 50 metres, rather than 100 metres.

Once again the hornfels/quartzite unit was intruded by Feldspar porphyry and mafic dikes. There were no assays of any real significance encountered in this hole. The highest value returned is 0.033 0z/T gold over 9.5 feet starting at 108 feet. This occurred within a mafic dike. Tourmaline stringers, trace disseminated pyrite and pyrrhotite and subdued primary textures were noted. Major faulting was noted from 271'-434'. Intense alteration was noted particularly in the Feldspar porphyry.

DDH 95-12

This hole is located 4 feet north of RCH 95-01 and was drilled to confirm the results of that hole and to obtain core for geological analysis on that section.

The upper half of the hole consists of interbedded hornfels and quartzite. Feldspar porphyry rocks intrude the sediments in the lower half of the hole and along with them are associated zones of quartz flood (zones of intense silicification).

The assays returned don't nearly match those from the Reverse Circulation program. The first interval of significance is from 128'-132' situated at the lower contact of a hornfels interval. The 5 foot section assayed 0.124 0z/T gold. Faulting and silicification were noted as important factors.
The second zone was encountered from 210'-215'. This interval forms the upper part of a larger zone of quartz flood. In fact, it almost looks like a quartz vein. This section assayed 0.124 0z/T gold, not nearly as strong as its Reverse Circulation counterpart. The alternating quartz flood and Feldspar porphyry continued on to nearly the end of the hole, however, no further assays of importance were encountered.

136°44'00"
136°43'00"
136°42'00"
64°00'00"
63°59'00"
7 098 000 N
7 097 500 N
7 097 000 N
7 096 500 N
7 096 000 N
415 000 E
415 500 E
416 000 E
416 500 E
417 000 E
11000N
10000N
9000N
DDH 01, 02
DDH 03
DDH 06
DDH 04, 05
Baseline 10000E
HOBO cr.

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

0 100 200 300 400 m
SCALE

093450 & 093451 DWG (4)

REGENT VENTURES LTD.

RED MOUNTAIN PROJECT

BX CLAIMS COMPILATION MAP

SCALE : 1 : 10,000	DRAWN BY : Luminai Drafting Ltd.	FILE : REGRD.DWG	
DATE : JAN 1995	REVISED :	FIGURE : 4	

DAWSON MINING DISTRICT
MAYO MINING DISTRICT

HOBO CREEK

64° 00'

136° 50'

136° 45'

136° 40'

N

REGENT VENTURES INC.

RED MOUNTAIN PROJECT

DLO Claims Silt Sampling Survey
Gold (ppb)

0 1/4 1/2
miles

SCALE 1:31,680 | NTS 116A/2 | DATE Dec 1995

DF PENNER GEOLOGICAL CONSULTING LTD. | Figure 7a

093450+093451 Dwg (5)

5,400 E
5,500 E
5,600 E
5,700 E
5,800 E
5,900 E

95-08

97,200 N

97,100 N

95-09

95-02

95-12

95-01

93-03

95-06

95-10

95-11

95-07

97,000 N

95-04

96,900 N

96,900 N

95-05

5,400 E
5,500 E
5,700 E
5,800 E
5,900 E

N

REGENT VENTURES INC

RED MOUNTAIN PROPERTY
YUKON
DRILL PLAN

Scale 1: 2000.0

0 40 80 120 M

Date: 03-OCT-95 | DRAWN BY: JCH | Figure 17

Tech Work: DF PENNER GEOLOGICAL CONSULTING

APPENDIX I

EXPENDITURE DETAILS

Regent Ventures Ltd.
Year End: July 31, 1996
Fourth quarter E&D transaction
Date: 01/08/95 To 31/10/95
Account: 240 To 240

Prepared by	Reviewed by

Description	Date	Source	Status	Refno	A/C #	Amount	S	#	Ref
Summit Air, freight to Red Mtn	04/08/95	GJ	N	79	240	1,234.54			
Northern Analytical, assay	15/08/95	GJ	N	80	240	6,735.79			
Guy Delorme, drilling	18/08/95	GJ	N	85	240	15,000.00			
Don Penner, geol cons	18/08/95	GJ	N	86	240	1,121.50			
Acme labs, assay	18/08/95	GJ	N	89	240	100.00			
Deakin Equip	23/08/95	GJ	N	95	240	28.24			
Deakin Equip	23/08/95	GJ	N	96	240	368.50			
Delorme Drilling	28/08/95	GJ	N	97	240	40,625.00			
Northern Analytical	29/08/95	GJ	N	98	240	9,345.79			
R Wilson, work program	05/09/95	GJ	N	108	240	1,000.00			
Fireweed Helicoptor	07/09/95	GJ	N	109	240	3,625.94			
Summit Air	08/09/95	GJ	N	110	240	951.32			
Discovery Helicoptor	08/09/95	GJ	N	111	240	682.40			
Acme Analytical	04/10/95	GJ	N	129	240	1,250.37			
DF Penner Geol. Cons	24/10/95	GJ	N	142	240	6,040.00			
Norcan leasing	25/10/95	GJ	N	143	240	2,088.32			
Montoro's exp - trav and accom	31/10/95	GJ	N	1q1	240	(4,480.00)			
Montoro's exp - geol cons	31/10/95	GJ	N	1q1	240	(1,200.00)			
Montoro's exp - supp & gen	31/10/95	GJ	N	1q1	240	(400.00)			
exp. Rick Wilson adv. for T&P	31/10/95	AJ	N	JE2	240	(1,000.00)			
Adjust Whiskey Jack to Oct 31/95	31/10/95	AJ	N	JE3	240	26,827.58			
record C. Coe's exp's for first	31/10/95	AJ	N	JE6	240	42,676.98			
new a/p's, 1st quarter - drilling	31/10/95	GJ	N	je4	240	543.69			
new a/p's, 1st quarter - assay	31/10/95	GJ	N	je4	240	3,271.21			
new a/p's, 1st quarter - geophysica	31/10/95	GJ	N	je4	240	3,044.05			
new a/p's, 1st quarter - equip rent	31/10/95	GJ	N	je4	240	2,789.25			

Opening Balance		**1,381,475.31**
Total Analyzed	**100.00%**	**1,543,745.78**
Not Analyzed	**0.00%**	**0.00**
Total	**100.00%**	**1,543,745.78**

Regent
7.31.95

Deferred E+D

Bal 7.31.94 $ 333308.96
- less: reinstated SL exp. 1124.53
332 184.43

	to 1.31.95	to 4.30.95	to 7.31.95	
Assay	28309.15	14309	2610.00	45228.15
Drilling	23792.01	128636.02	43755.77	196183.80
Equip purch & cap. repairs	12791.94	2346681	4607.11	40865.86
Equip rent	69237.56	14065.60	13051.17	96354.33
Fuel	22834.21	24556.75	7137.69	54528.65
[illegible]	4120.00	21879.27	19300.00 cc 27760.37	73059.64
Mapping/maps	1595.29	7086.01	-	8681.30
Supplies + general	20131.34	19999.02	42595.64	90726.50
Transport travel + accom.	47706.72	24604.43	33590.91	105863.06
Trenching	23509.53	-	-	23509.53
Road work	32373.51	34726.98	41212.90	108313.39
Staking + record.	3192.00	6300.00	34800.00	44292.00
Wages	87156.05	15525.00	51003.52	153685.17
Sponsored	-	-	8000.00	8000.00
	384710.91	335154.89	329423.02	1381475.31

Description	Date	Source	Status	Refno	A/C #	Amount	S	#	Ref
excess of exp pd by Roy	31/10/94	GJ	N	je4	240	733.41			
overpymt to Wongda	31/10/94	GJ	N	je5	240	(1,221.30)			
overpymt to Gleason	31/10/94	GJ	N	je5	240	(34,301.19)			
E&D - Ed pd	31/10/94	GJ	N	je6	240	1,233.11			
new a/ps to 10/31/94 - drillin	31/10/94	GJ	N	je7	240	6,181.16			
new a/ps to 10/31/94 - trenchi	31/10/94	GJ	N	je7	240	1,809.53			
new a/ps to 10/31/94 - rental	31/10/94	GJ	N	je7	240	867.34			
new a/ps to 10/31/94 - fuel	31/10/94	GJ	N	je7	240	3,779.63			
gst on amts pd by Roy	31/10/94	GJ	N	je9	240	(4,151.61)			
gst on amts pd by brian	31/10/94	GJ	N	je9	240	(506.45)			
gst on amts pd by bob wongda	31/10/94	GJ	N	je9	240	(843.51)			
gst on amts pd by gleason	31/10/94	GJ	N	je9	240	(1,518.09)			
record overpayment to Roy	31/10/94	GJ	N	je10	240	(10,000.00)			
correct posting wrong way	31/10/94	GJ	N	je10a	240	20,000.00			
R Gleason, road building	01/11/94	GJ	N	401	240	5,000.00			
North Bluff, buyout '88 4x4	03/11/94	GJ	N	402	240	3,000.00			
R Gleason road work	10/11/94	GJ	N	403	240	10,000.00			
refund re Jacobs Inc.	10/11/94	GJ	N	dep	240	(676.76)			
R Gleason road work	16/11/94	GJ	N	407	240	10,000.00			
DW Phillips Geochem	17/11/94	GJ	N	408	240	450.00			
R Gleason road work	24/11/94	GJ	N	412	240	5,000.00			
ICBC 4x4 insurance	25/11/94	GJ	N	414	240	381.00			
R Gleason	29/11/94	GJ	N	415	240	10,000.00			
Big O Tires	30/11/94	GJ	N	416	240	684.80			
R Gleason road work	05/12/94	GJ	N	422	240	10,000.00			
STM Rentals	07/12/94	GJ	N	423	240	815.00			
Northern Kat	07/12/94	GJ	N	424	240	1,809.53			
West Coast Drilling Supplies	07/12/94	GJ	N	425	240	6,154.70			
Orthoshop	07/12/94	GJ	N	426	240	7,380.00			
Luminai Drafting, mapping	08/12/94	GJ	N	430	240	623.93			
R Gleason road work	16/12/94	GJ	N	437	240	15,000.00			
Cory Coe, Red Mtn	12/01/95	GJ	N	442	240	1,000.00			
E Mueller, bot water pump	20/01/95	GJ	N	447	240	500.00			
Bob Wongda, exp. adv.	20/01/95	GJ	N	448	240	1,000.00			
Don Frizzell, fuel for Rd Mtn.	26/01/95	GJ	N	449	240	4,000.00			
Bob Wonda	27/01/95	GJ	N	456	240	1,624.67			
D Addison, work	27/01/95	GJ	N	457	240	7,627.82			
adj Gleason ppd to actual	31/01/95	GJ	N	je4	240	(6,911.71)			
chgs in a/p to 1/31/95, mappin	31/01/95	GJ	N	je5	240	(7,380.00)			
chgs in a/p to 1/31/95, drill	31/01/95	GJ	N	je5	240	(6,181.16)			
chgs in a/p to 1/31/95, trench	31/01/95	GJ	N	je5	240	(1,809.53)			
chgs in a/p to 1/31/95, rental	31/01/95	GJ	N	je5	240	(867.34)			
chgs in a/p to 1/31/95, fuel	31/01/95	GJ	N	je5	240	(4,000.00)			
record chgs in a/p to 1/31/95	31/01/95	GJ	N	je5	240	5,731.47			
take est of GST on E&D expend.	31/01/95	GJ	N	je6	240	(2,942.89)			
tfr travel to Yukon to E&D	31/01/95	GJ	N	je9	240	30,126.67			
Rec Gen, record work on E&D Ma	01/02/95	GJ	N	453	240	505.00			
Rec Gen, record work on E&D Dw	01/02/95	GJ	N	454	240	3,240.00			

REGENT VENTURES LTD.
Year End: July 31, 1995
Fourth quarter E&D transaction
Date: 01/08/94 To 31/07/95
Account: 240 To 240

Prepared by	Reviewed by
VF 24/10/95	

Description	Date	Source	Status	Refno	A/C #	Amount	S	#	Ref
NCI	09/02/95	GJ	N	461	240	3,437.94			
B Wongda - DawsonMayo MineReco	09/02/95	GJ	N	463	240	3,500.00			
Bob Wongda	13/02/95	GJ	N	470	240	3,000.00			
Midnight Sun Drilling contract	03/03/95	GJ	N	492	240	55,527.48			
Don Penner travel exp Yukon	07/03/95	GJ	N	494	240	2,305.40			
J Morrison maps and drafting	09/03/95	GJ	N	495	240	7,000.00			
Bob Wongda	13/03/95	GJ	N	500	240	5,000.00			
Midnight Sun	20/03/95	GJ	N	4	240	32,266.00			
D Addison, exp	20/03/95	GJ	N	5	240	2,500.00			
Deakin Equip, aluminum tags	21/03/95	GJ	N	7	240	82.13			
Ed Mueller travel to Rd Mtn	21/03/95	GJ	N	8	240	1,000.00			
Northern Analytical adv.	22/03/95	GJ	N	10	240	10,000.00			
Midnight Sun	23/03/95	GJ	N	12	240	32,266.00			
Sherrins travel, Mueller WhtHo	27/03/95	GJ	N	14	240	1,007.74			
Bob Wongda wages/costs	12/04/95	GJ	N	26	240	7,000.00			
Cdn airlines, Roy/Scott	18/04/95	GJ	N	28	240	1,009.23			
Whitehorse Motors, 4x4 repair	18/04/95	GJ	N	29	240	4,747.66			
DF Penner, geol consulting	20/04/95	GJ	N	31	240	5,000.00			
Midnight Sun	24/04/95	GJ	N	33	240	8,576.54			
Don Penner geol cons and exp	24/04/95	GJ	N	34	240	1,029.27			
Yukon WCB	24/04/95	GJ	N	36	240	1,400.00			
Northern Analytical	24/04/95	GJ	N	38	240	4,308.50			
Miles Canyon Mechanical	24/04/95	GJ	N	39	240	461.27			
Lumanai drafting	25/04/95	GJ	N	41	240	72.10			
overpmt to BW per analys ofdoc	30/04/95	GJ	N	je2	240	(7,874.52)			
DW Philip mining services	03/05/95	GJ	N	44	240	1,500.00			
SJ Geophysics	30/05/95	GJ	N	55	240	8,000.00			
DW Phillips mining	30/05/95	GJ	N	56	240	2,750.00			
expense pymts to B. Wongda	28/06/95	GJ	N	je05	240	6,467.30			
expense pymets to C. Coe	28/06/95	GJ	N	je06	240	136,941.05			
Accrue add'l AP	28/06/95	GJ	N	je07	240	10,226.76			
DW Phillips assessmt work	04/07/95	GJ	N	65	240	2,500.00			
Sherrins travel, C Coe Red Mtn	06/07/95	GJ	N	66	240	1,229.00			
Guy Delorme, drilling	10/07/95	GJ	N	70	240	20,000.00			
Bart Longyear, drill parts	10/07/95	GJ	N	71	240	20,000.00			
DF Penner Geol Cons	19/07/95	GJ	N	73	240	5,100.00			
Bart Lonyear, drilling rods	24/07/95	GJ	N	75	240	3,438.97			
B Lueck, geol cons.	31/07/95	GJ	N	je1	240	3,610.37			
record gst on 3rd 1/4 E&D	31/07/95	GJ	N	je3	240	(6,848.46)			
new a/ps - travel & accomod.	31/07/95	GJ	N	je5	240	3,438.36			
new a/ps - geol cons	31/07/95	GJ	N	je5	240	12,300.00			
new a/ps - assay	31/07/95	GJ	N	je5	240	2,610.00			
new a/ps - equip rent	31/07/95	GJ	N	je5	240	1,046.27			
new a/ps - equip purch, R&M	31/07/95	GJ	N	je5	240	2,169.30			
new a/ps - drilling	31/07/95	GJ	N	je5	240	316.80			
new a/ps - misc	31/07/95	GJ	N	je5	240	(147.00)			
record C Coe exp per summary	31/07/95	AJ	N	AJE1	240	57,570.44			
record Roy Muelier/Scott McLeod	31/07/95	AJ	N	AJE2	240	128,651.65			

Prepared by	Reviewed by
VF 24/10/95	

Description	Date	Source	Status	Refno	A/C #	Amount	S	#	Ref
exp. Gleason road work - will not	31/07/95	AJ	N	AJE5	240	41,212.90			
exp. Wongda wages - nothing owing	31/07/95	AJ	N	AJE6	240	7,628.52			
exp. E Mueller's advances as per	31/07/95	AJ	N	AJE8	240	4,500.00			
				Opening Balance		333,308.96			
				Total Analyzed	100.00%	1,381,475.31			
				Not Analyzed	0.00%	0.00			
				Total	100.00%	1,381,475.31			

REGENT VENTURES LTD.

Year End: July 31, 1995
Fourth quarter E&D transaction
Date: 01/08/94 To 31/07/95
Account: 240 To 240

Prepared by	Reviewed by
VF 24/10/95	

Description	Date	Source	Status	Refno	A/C #	Amount	S	#	Ref
Roy Mueller, Yukon	02/08/94	GJ	N	299	240	10,000.00			
Bradbury Man. drill parts	02/08/94	GJ	N	300	240	1,977.36			
JKS Boyles, drill parts	03/08/94	GJ	N	306	240	1,085.64			
DW Philips, mapping	04/08/94	GJ	N	308	240	300.00			
North Bluff 4x4 truck	08/08/94	GJ	N	311	240	1,177.00			
Roy Mueller Yukon	09/08/94	GJ	N	312	240	5,000.00			
Bradley Man. drill parts	10/08/94	GJ	N	313	240	3,123.35			
R Gleason, road	17/08/94	GJ	N	319	240	3,000.00			
Roy Mueller Yukon	22/08/94	GJ	N	324	240	5,000.00			
Norcan leasing truck	22/08/94	GJ	N	325	240	2,500.00			
R Gleason road etc	23/08/94	GJ	N	327	240	5,000.00			
NCI, mining supplies	25/08/94	GJ	N	328	240	60.94			
R Gleason road etc	26/08/94	GJ	N	330	240	2,500.00			
Hallmark ford	26/08/94	GJ	N	331	240	744.67			
Bradby Man. drill parts	26/08/94	GJ	N	332	240	3,861.50			
Ron Carmichael, driller wages	30/08/94	GJ	N	335	240	7,500.00			
Northern Analytical	30/08/94	GJ	N	3337	240	2,592.49			
Bradbury manufacture mudmixer	31/08/94	GJ	N	339	240	4,200.00			
DW Philips mapping	01/09/94	GJ	N	340	240	600.00			
Roy Mueller Yukon	01/09/94	GJ	N	343	240	10,000.00			
Brian Lueck Yukon	01/09/94	GJ	N	344	240	5,000.00			
NCI mining supplies	02/09/94	GJ	N	346	240	809.45			
RoyMueller	02/09/94	GJ	N	347	240	15,000.00			
R Gleason supplies	02/09/94	GJ	N	348	240	10,000.00			
Northern Analytical	09/09/94	GJ	N	352	240	4,672.90			
B Lueck Yukon	12/09/94	GJ	N	354	240	25,000.00			
R Gleason road	12/09/94	GJ	N	355	240	10,000.00			
B Lueck Yukon	15/09/94	GJ	N	358	240	15,000.00			
Bob Wongda Yukon	15/09/94	GJ	N	359	240	5,000.00			
NCI supplies	16/09/94	GJ	N	360	240	472.43			
B Lueck wages Yukon	16/09/94	GJ	N	362	240	12,000.00			
Pete Radford cat work	19/09/94	GJ	N	363	240	12,000.00			
R Gleason road	21/09/94	GJ	N	369	240	10,000.00			
Northern Kat	23/09/94	GJ	N	376	240	5,700.00			
Norcan Leasing, helicopter	23/09/94	GJ	N	377	240	4,135.92			
R Gleason	04/10/94	GJ	N	382	240	10,000.00			
North Bluff truck lease	05/10/94	GJ	N	383	240	2,354.00			
dm - to Roy Mueller??	13/10/94	GJ	N	bk dm	240	10,000.00			
Scott McLeod wages Aug-Oct	18/10/94	GJ	N	390	240	6,600.00			
Roy Mueller wgs Aug-Oct & misc	18/10/94	GJ	N	391	240	18,375.00			
Northern Analytical	20/10/94	GJ	N	392	240	14,953.27			
White Pass Trans. diesal & gas	20/10/94	GJ	N	393	240	9,313.93			
RA Jones geol cons US$2550.67	20/10/94	GJ	N	394	240	3,500.00			
ICBC	20/10/94	GJ	N	395	240	1,579.00			
Speedy Auto Glass	20/10/94	GJ	N	396	240	227.94			
R Gleason road	27/10/94	GJ	N	397	240	10,000.00			
overpymt of $1500 to Scott	31/10/94	GJ	N	je3	240	(1,500.00)			
correct amt due from BLueck	31/10/94	GJ	N	je3	240	3,967.36			

APPENDIX II

GEOPHYSICS REPORT

MAGNETOMETER AND VLF-EM SURVEY
GEOPHYSICAL REPORT
&
GEOCHEMICAL PLOTS
on the
RED MOUNTAIN PROPERTY
YUKON TERRITORY N.T.S. 115 P/15 and 116 A/2

Prepared for:

REGENT VENTURES LTD.

Prepared by:

Syd Visser, P. Geo.

SJ GEOPHYSICS LTD.

11762 - 94th Avenue
Delta, British Columbia
Canada V4C 3R7

July,1995

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SJ Geophysics Ltd. 11762 - 94th Ave., Delta, B.C. Canada tel (604) 582-1100 fax (604) 589-7466

INTRODUCTION

A magnetometer and VLF-EM survey was completed by SJ Geophysics Ltd. for Regent Ventures Ltd. on the Red Mountain property during the period of June 6 to June 11, 1995. The Red Mountain Property is located in the Yukon Territory, N.T.S. 115 P/15 and 116 A/2.

The purpose of the survey was to aid in the mapping of local geology especially structures and to locate concentration of conductive mineral. The Geochemical data collected by Regent Ventures Ltd. personal was plotted on the geophysical grid to allow comparison of the data sets.

FIELD WORK AND INSTRUMENTATION

The magnetometer and VLF-EM survey was completed during the period June 6 to June 11, 1995, which comprised of 4 data acquisition days and 2 mobilization day. The crew mobilized from Whitehorse and the equipment from Vancouver. Data acquisition, field processing and field presentation was performed by Mike Power. (Geophysicist), and one Technician employees of SJ Geophysics Ltd.. Surveying was performed at 12.5 metre intervals along flagged lines that were 100 metres apart for a total of approximately 37 km. The base line on the survey grid oriented at a azimuth of 120 degrees but labeled as east causing some confusion on the orientation at the start of the survey.

Two EDA OMNI PLUS combined proton precession magnetometer and VLF-EM systems were used for data acquisition and one EDA OMNI IV proton precession magnetometer was used as a base station. The VLF-EM survey used signals from Jim Creek (Seattle 24.8 kHz, NLK) and Annapolis (21.4 kHz, NSS). The Seattle transmitter is poorly orientated for the survey lines but was used as the primary station because of the weak signal from Annapolis. Annapolis was used as the secondary transmitter station since Cutler did not appear to be available. The direction of the VLF-EM survey is positive to the east and the north.

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The magnetic data was corrected for diurnal drift every evening and the downloaded to a computer along with the VLF-EM data. Final data plotting and compilation was performed in Vancouver using Geopak RTI-Cadd and a 36 inch Ink Jet Colour Plotter. Elevation data was supplied by Philip Mining Services as a autocad file and was also incorporated into the data set for plotting and as an aid to interpretation.

The station spacing was corrected for plotting purposes with the slope data collected by the geophysical crew during the survey. The line spacing was not corrected and no tie line information was available to correct the position of the lines. Geochemical data was supplied by Regent Ventures Ltd. to SJ Geophysics Ltd. to plot on the same grid as the geophysics.

DATA PRESENTATION

The magnetic data, VLF-EM data, filtered VLF-EM data (using a standard four point Fraser filter), geochemical data and compilation of the magnetic and VLF-EM data are presented on the following plates:

Plate G-1a	Mag & VLF-EM Survey Total Field Magnetic Profiles	In Pocket
Plate G-1b	Mag & VLF-EM Survey Total Field Magnetic Contours	In Pocket
Plate G-2a	Mag & VLF-EM Survey Dip Angle & Quadrature Seattle Transmitter NKL	In Pocket
Plate G-2b	Mag & VLF-EM Survey Fraser Filtered Dip Angle Seattle Transmitter NKL	In Pocket
Plate G-3a	Mag & VLF-EM Survey Dip Angle & Quadrature Annapolis Transmitter NSS	In Pocket
Plate G-3b	Mag & VLF-EM Survey Fraser Filtered Dip Angle Annapolis Transmitter NSS	In Pocket
Plate G-4a	Mag & VLF-EM Survey Grid Location Map	In Pocket

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Plate G-5a	Soil Geochemistry Au Colour Contours in P.P.M.	In Pocket
Plate G-5b	Soil Geochemistry Ag Colour Contours in P.P.M.	In Pocket
Plate G-5c	Soil Geochemistry Cu Colour Contours in P.P.M.	In Pocket
Plate G-5d	Soil Geochemistry Pb Colour Contours in P.P.M.	In Pocket
Plate G-5e	Soil Geochemistry zn Colour Contours in P.P.M.	In Pocket
Plate G-5f	Soil Geochemistry As Colour Contours in P.P.M.	In Pocket
Plate G-5g	Soil Geochemistry Sb Colour Contours in P.P.M.	In Pocket
Plate G-6a	Mag & VLF-EM Survey Compilation Map	In Pocket

DISCUSSION

The following discussion is a interpretation of the geophysical data with some reference to the geochemistry. The interpretation of the geochemical data is beyond the scope of this report.

Magnetic

The magnetic can be divided into three general region as shown with the light blue (below 57600nT), yellow (between 57650nT and 57700nT) and reddish (above 57700nT) colours on the compilation map, plate G-6a. The fourth light green colour (between 57600nT and 57650nT) is a transition zone between the magnetic low area to the western part of the grid and the magnetic high regions. It also shows some of the linear structures throughout the grid area.

The light blue colored or the area of low magnetic susceptibility is likely due to sedimentary rocks. The other regions are likely intrusive or volcanic rock units. The numerous locally very high magnetic responses are probably due to the volcanic brecia or

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possibly magnetic scarns. These local magnetic anomalies are shown clearly on the colour contour map and the profile maps and therefore not shown on the compilation map. The magnetic anomalies that stand out are the dipole anomalies located at approximately 150E on line 900N, 50W on line 1600N and 250W on line 400N and the linear magnetic anomaly at approximately 400E between lines 1100N and 1600N. These anomalies are either associated with geochem and/or VLF-EM anomalies and should be investigated.

The magnetic data indicates 2 structural directions with the main structures striking in a easterly direction and minor structures in a northwest (grid east) direction. The geochemistry appears to follow the strike of the major magnetic structure which is at approximately 45 degrees to the survey grid.

VLF-EM

There are a number of good short strike length conductors and numerous weak VLF-EM anomalies located on the survey grid. Most of the anomalies are likely due to topography or changes in conductivity as the lines cross different rock units. Most of the interpretation was done from the Seattle data even though the angle of the transmitter station with the grid is not ideal. Seattle would couple good with N-S striking conductors and poorly or not at all with E-W striking conductors. Annapolis is much better located, coupling well with E-W striking conductors, than Seattle but the signal is very weak and therefore the data was very noisy and difficult to interpret. Cutler which is located in the same general direction as Annapolis and has a stronger station was not available for the survey.

All of the VLF-EM anomalies should be ground checked and compared to the available geology and geochemical data. A number of anomalies labeled A to H on the compilation map, plate G-6, warrant special attention.

Anomaly A which is located on the northeast (grid coordinates) is a well defined EM conductor. Although it does not appear to be coincidental with any magnetic or geochemical anomalies and is possibly due to a shear zone or graphitic horizon in the shales.

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Anomaly B located to the south of anomaly A is a strong well defined EM anomaly coincidental with a magnetic high. The offset between the response from Seattle and Annapolis does suggest it may be due to a wide weakly conductive unit.

Anomaly C is located on the northwestern (grid coordinates) part of the grid and is a weak EM anomaly. This anomaly appears to be associated with a weak magnetic anomaly and therefore may be of interest. This anomaly should be closely correlated to the geochemical and geological data.

Anomaly D is likely one of the most interesting anomalies on the survey grid. This anomaly is coincidental with both a magnetic high anomaly and a strong geochemical anomaly.

Anomaly E which is located on the south (grid coordinates) of the grid is three parallel anomalies of which the central one, between lines 800S and 600S, appears to be the strongest. This anomaly may correlate with minor change in the susceptibility of the rocks and therefore may be due to a contact. There is no apparent geochemical anomalies associated with this anomaly.

Anomaly F is a very weak anomaly associated with a magnetic high and geochemical anomalies in the central part of the grid.

Anomaly G is mainly a narrow linear magnetic anomaly. This anomaly has an weakly associated VLF-EM anomaly along parts of its strike length. This anomaly appears to correlate with a weak linear geochem anomaly. It is not clear from the data available if these anomalies are related to a nearby creek.

Anomaly H is a very weak VLF-EM anomaly along a magnetic linear low. On line 1600N at approximately 100W the weak EM anomaly is associated with a magnetic dipole anomaly and a possible weak geochem anomaly. The area surrounding this anomalous area should be prospected or covered with more detailed sampling.

RECOMMENDATION

It is recommended to closely correlated all of the magnetic and EM anomalies to any known geology and geochemical data.

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If any relationship is noted between the local magnetic highs, as appears to be the case from the geophysical and geochemical data available to date, then the line spacing should be decreased to 50m. It is difficult to trace any of the short strike length magnetic and EM anomalies across 100m spaced lines with any decree of confidence and the main geochemical and magnetic structures also appear to be at approximately 45 degrees to the survey grid.

Tie lines should be run across the end of the lines to establish the location of the lines.

The strong magnetic anomalies and the EM anomalies A to H described in the above discussion should be examined in the field to determine there significance.

CONCLUSION

The magnetic data indicates three main geological domains, a major east-west striking and minor northwest striking structures. The geological domains are low susceptibility sediments to the west, intermediate susceptibility rocks in the remainder of the survey grid with central area of highly variable magnetic highs.

The geochemical anomalies appear to follow the east-west striking magnetic structure and appears to be associated with the local magnetic highs.

The VLF-EM indicates a number of short strike length anomalies of which some are coincidental with magnetic and geochemical anomalies. The orientation of the main VLE-EM station with the east-west striking structure would be poor.

All of these magnetic and EM anomalies should be correlated closely to known geology and the geochemical data to determine which anomalies are related to the known mineralization and to determine if the survey line density should be increased.

29 July 1995

Syd Visser P. Geo.
Geophysicist
SJ Geophysics Ltd.

APPENDIX 1

STATEMENT OF QUALIFICATIONS

I, Syd J. Visser, of 11762 - 94th Avenue, Delta, British Columbia, hereby certify that,

1) I am a graduate from the University of British Columbia, 1981, where I obtained a B.Sc. (Hon.) degree in Geology and Geophysics.
2) I am a graduate from Haileybury School of Mines, 1971.
3) I have been engaged in mining exploration since 1968.
5) I am a professional Geoscientist registered in British Columbia.

Syd J. Visser, B.Sc., P.Geo

Geophysicist

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APPENDIX III

DRILL LOGS-REVERSE CIRCULATION DRILL PROGRAM

DIAMOND DRILL RECORD

PROPERTY Red Mountain **HOLE No.** RCH 95-01

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. RCH 95-01 Sheet No. 1
Section
Start Date March 18, 1995
Finish Date MAR. 20, 1995
Date Logged Mar. 19, 1995

Lat.
Dep.
Bearing 075° Az
Elev. Collar 1530 m 5020'
Dip -80°

Total Depth 494'
Logged by D. Penner
Claim
Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (g/mt)	Au (oz/ton)	Ag (ppm)
0	10'		Casing		10'	15'	5'	—	—	< 0.1
10'	35'		Dark green to greenish gray gritty		15	20		0.03	0.002	0.1
			chlorite altered shale or more likely		20	25		0.06	0.002	< 0.1
			hornfelsed shale. Trace f.g. dissem py		25	30		0.19	0.006	0.1
			dark f.g mineral in matrix possibly		30	35		0.04	0.001	< 0.1
			tourmaline. Prominent limonite occuring		35	40		0.11	0.003	< 0.1
			as fracture coating & stringers		40	45		0.11	0.003	< 0.1
			30'-35' cuttings are coarser; previous bags		45	50		0.83	0.024	0.4
			all were much finer. Bit harder as well, so		50	55		0.42	0.012	< 0.1
			may be partly silic'd.		55	60		0.09	0.003	< 0.1
					60	65		0.09	0.003	< 0.1
35'	40'		Light rusty brown qtzite. Slight clay alt'd		65	70		0.10	0.003	< 0.1
			matrix, pervasive ox'dn, trace tourmaline		70	75		0.03	0.001	0.6
			prisms		75	80		0.01	<0.001	0.5
					80	85		0.05	0.001	< 0.1
40'	135'		Hornfels, greenish chlorite alt'd, coarse chips		85	90		0.08	0.002	< 0.1
			moderate silic'd, tourmaline part of gritty		90	95		0.09	0.003	< 0.1
			component. Bag 45'-50' greater 'dust' proportion		95	100		0.09	0.003	< 0.1
			of cuttings		100	105		10.18	0.297	4.2
					105	110		11.28	0.329	7.2

DIAMOND DRILL RECORD

PROPERTY RED MOUNTAIN **HOLE No.** RCH 95-01

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. RCH 95-01 Sheet No. 2 Lat. Total Depth 494'

Section Dep. Logged by DON PENNER

Start Date Mar. 18/95 Bearing 075° AZ Claim

Finish Date Mar. 20/95 Elev. Collar 1530 m 5020' Core Size

Date Logged Mar. 20, 1995

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (g/mt)	Au (oz/ton)	Ag (ppm)		
			Bag 55'-60' increasing number of silic's frags		110'	115'	5'	1.35	0.039	0.5		
			Bag 60'-65' inc silic'n, abund. fine cuttings		115	120		0.51	0.015	0.1		
			slightly rusty color, few Q.V. frags.		120	125		0.08	0.002	< 0.1		
			Box 65-70 inc. qtzite frags, trace py in		125	130		0.07	0.002	0.1		
			silic'd hornfels. Rusty qtzite frags. Tourmaline		130	135		0.14	0.004	< 0.1		
			prisms in qtzite Brx'n seen at 70'-75', abund.		135	140		0.08	0.002	< 0.1		
			tourmaline. still brx'd + silic'd hornfels 80'-85'		140	145		0.33	0.010	0.3		
			Silic'n decreasing 85'-90', brx 90-95, mod.		145	150		0.29	0.008	< 0.1		
			silic'd. 95'-100' laminated hornfels, silic'd w		150	155		0.18	0.005	0.3		
			bands of qtzite. 105'-110' less silic'd, more		155	160		0.13	0.004	0.1		
			chloritic. 110'-115' qtzite frags mixed w		160	165		0.08	0.002	< 0.1		
			hornfels, clay + chl alt'd. decreased silic'n.		165	170		0.17	0.005	0.2		
			suggesting thin interbeds of qtzite.		170	175		0.29	0.009	0.1		
					175	180		0.10	0.003	< 0.1		
135'	205'		qtzite, light-med clay alt'd matrix, greyish		180	185		0.04	0.001	< 0.1		
			white w black specks of tourmaline. Mixed frags		185	190		0.13	0.004	0.6		
			of chlorite alt'd hornfels. 155'-160' mixed		190	195		0.10	0.003	1.0		
			dark chl alt'd hornfels frags some of which		195	200		0.12	0.004	0.9		
			are magnetic w f.g. Po and/or detrital mag.		200	205	↓	0.10	0.003	0.2		
					205	210		0.05	0.002	0.3		

DIAMOND DRILL RECORD

PROPERTY Red Mtn **HOLE No.** RCH 95-01

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. RCH 95-01 Sheet No. 3
Section
Start Date Mar. 18/95
Finish Date Mar. 20/95
Date Logged Mar. 20, 1995

Lat.
Dep.
Bearing 075° AZ
Elev. Collar 1530 m 5020'

Total Depth 494'
Logged by D. Penner
Claim
Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (g/mt)	Au (oz/Ton)	Ag (ppm)		
			165'-170' - greater proportion of v.f.g.		210'	215'	5'	0.21	0.006	1.1		
			cuttings relative to previous bags. May be		215	220		0.10	0.003	0.7		
			flt gouge. 'clean' qtzite 165-180; l.gray powder		220	225		0.07	0.002	0.7		
			175-180 - tourm. stringers. 185'-190' inc		225	230		0.30	0.009	2.7		
			gray color. 190-195 inc. QV frags. no sulf.		230	235		1.38	0.040	13.1		
			200'-205' - gouge? clay abundant		235	240		10.43	0.304	16.8		
					240	245		6.81	0.199	9.9		
205	350		Syenite Intrusive-f.g. chl alt'd, qtz eyes		245	250		1.51	0.044	1.6		
			as accessory, minor f.g. biotite, local trace		250	255		0.29	0.008	0.4		
			concentrations of py, po. 220'-245' becomes		255	260		0.28	0.008	0.3		
			more bleached, clay alt'd, trace needles		260	265		0.38	0.011	0.1		
			of small elongate prisms of tourmaline? hornblende?		265	270		---	---	---		
			stibnite? Bag is fairly powdery → probably fault		270	275		0.22	0.006	0.1		
			gouge at 245'. Grain size increasing down		275	280		0.13	0.004	< 0.1		
			hole. Abundant biotite med-f.grained,		UNKNOWN	#1		0.91	0.026	0.6		
			slightly chl. alt'd, plag has greenish tinge,		UNKNOWN	#2		0.23	0.007	0.4		
			accessory magnetite, slightly porphyritic in		UNKNOWN	#3		0.24	0.007	0.2		
			places. v. few sulfides		285	290		0.76	0.022	0.7		
					290	295		0.17	0.005	0.2		
					295	300		0.37	0.011	0.4		

DIAMOND DRILL RECORD

PROPERTY RED MOUNTAIN **HOLE No.** RCH 95-01

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. RCH 95-01 Sheet No. 4 Lat. Total Depth 494'
Section Dep. Logged by DON PENNER
Start Date Mar. 18/95 Bearing 075° AZ Claim
Finish Date Mar. 20/95 Elev. Collar 1530 m 5020' Core Size
Date Logged Mar. 20/95

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (g/mt)	Au (oz/ton)	Ag (ppm)
350	370		Quartzite, greenish gray, f.gr. mod-strongly		300	305	5'	---	---	---
			alt'd to clay + chl. trace dissem po		305	310		0.14	0.004	0.6
					310	315		0.12	0.004	0.3
370	494	T.D	Siliceous black to dark gray f.g. shale w		315	320		0.69	0.020	0.5
			moderate amount of lighter quartzitic frags		320	325		1.21	0.035	1.5
			significant sulfides present compared to		325	330		0.11	0.003	11.4
			what seen so far. Trace - 1% locally Py,		330	335		0.06	0.002	8.3
			Po (magnetic) occurring along fract. planes,		335	340		0.06	0.002	3.4
			stringers & f.gr. dissem. Some frags appear		340	345		0.23	0.007	0.8
			somewhat banded. Minor calc. + chl. alt'n,		345	350		0.04	0.001	0.6
			mostly silic'd. 430'-494' color becomes		350	355		0.13	0.004	0.3
			slightly lighter to dark gray w scattered		355	360		0.27	0.008	0.4
			tourmaline? stringers. Texture varies from		360	365		0.46	0.013	0.2
			f.g. to coarser grit. Minor calc. secondary		365	370		0.41	0.012	0.1
			occasional sections w lighter quartzitic		370	375		0.13	0.004	< 0.1
			rock. Hole was stopped by the drillers. They		375	380		0.24	0.007	< 0.1
			felt they were in a fault, and didn't want		380	385		0.16	0.005	< 0.1
			to risk losing the drill string. Faulting		385	390		0.14	0.004	< 0.1
			does not appear to be evident at the		390	395		0.08	0.002	< 0.1
			end of the hole.		395	400		0.12	0.003	0.1
					400	405		0.07	0.002	< 0.1
					405	410		0.09	0.003	< 0.1
					410	415		0.32	0.009	< 0.1
					415	420		0.14	0.004	0.1
					420	425		0.22	0.006	< 0.1
					425	430		0.14	0.004	< 0.1
					430	435		0.33	0.010	0.2
					435	440		0.51	0.015	0.2
					440	445		0.15	0.004	0.2
					445	450		0.20	0.006	0.1
					450	455		0.19	0.005	0.5
					455	460		0.24	0.007	0.3
					460	465		0.11	0.003	< 0.1
					465	470		0.19	0.005	0.3
					470	475		0.14	0.004	0.1
					475	480		0.19	0.006	0.1
					480	485		0.11	0.003	0.1
					485	490		0.10	0.003	0.1
					490	494	4'			

DIAMOND DRILL RECORD

PROPERTY Red Mountain **HOLE No.** RCH 95-02

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. RCH 95-02 Sheet No. 1
Section
Start Date Mar. 20/95
Finish Date Mar. 21/95
Date Logged Mar. 21-22/95

Lat.
Dep.
Bearing 010° Az
Elev. Collar 1530 m 5020'
DIP -75°

Total Depth 545'
Logged by Don Penner
Claim
Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au(g/t)	Au(oz/T)			
					10'	15'	5'	0.40	0.012			
7	80		Grit - Sandstone - strongly weathered		15	20		0.04	0.001			
			mod all'd feldspathic sandstone, l. grayish		20	25		0.07	0.002			
			green color, pervasive weathering resulting in		25	30		0.05	0.001			
			overall rusty appearance. Sap. mod clay all'd		30	35		0.03	0.001			
			no sulfides noted.		35	40		0.06	0.002			
80	100		Black silic'd shale - Hornfels. Hard,		40	45		0.25	0.007			
			subconcoidal fract. v.f.gr. to f.g., some		45	50		0.12	0.004			
			frags show laminations. Some are weakly		50	55		0.22	0.007			
			magnetic - detrital magnetite or po.		55	60		0.30	0.009			
					60	65		0.07	0.002			
100	150		SHALE - fine to coarse grained grading in		65	70		0.05	0.001			
			and out) f.g. feldspathic to quartzitic sand		70	75		0.58	0.017			
			stone. Somewhat siliceous w uneven fract.		75	80		0.33	0.010			
			slight chl + clay all'n, trace v f.gr. py		80	85		0.09	0.003			
			and minor limonite stain. May be fltd		85	90		0.03	0.001			
			upper contact.		90	95		0.03	0.001			
150	170		Sandstone - feldspathic qtz sandstone,		95	100		0.01	<0.001			
			clay all'd matrix, dark gray color w lighter		100	105		0.04	0.001			
			gray frags. tr. v.f.g. dissem py in silic. frags.		105	110		0.03	0.001			

DIAMOND DRILL RECORD

PROPERTY RED MOUNTAIN **HOLE No.** RCH 95-02

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. RCH 95-02 Sheet No. 2 Lat. Total Depth 545'

Section Dep. Logged by DON PENNER

Start Date Mar. 20/95 Bearing 010° AZ Claim

Finish Date Mar. 21/95 Elev. Collar 1530 m 5020' Core Size

Date Logged Mar. 21-22/95 DIP -75°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (g/t)	Au (oz/t)			
170	205		SHALE - somewhat siliceous, possibly hornfelsed		110	115	5'	0.06	0.002			
			dark gray to black, f.gr. More clay material		115	120		0.05	0.002			
			at 195'-205', possibly flt. minor calcareous		120	125		0.09	0.003			
			frags. minor rust stain on fract., uneven		125	130		0.04	0.001			
			fract. to subconcoidal, no visible sulfides		130	135		0.03	0.001			
			fine cuttings are somewhat rusty color		135	140		0.03	0.001			
					140	145		0.04	0.001			
205	240		Flt Contact? Rock difficult to determine'		145	150		0.05	0.002			
			Siliceous, v.f.gr. mainly qtz + fsp, secondary		150	155						
			calcite, either f.gr sed or f.gr chill margin		155	160		0.06	0.002			
			of intrusive. Looks more like f.gr sed. tr		160	165		0.03	0.001			
			sulfides occuring as f.gr irregular dissem,		165	170		0.02	0.001			
			small stringers and lining small cavities. Sulfides		170	175		0.02	0.001			
			are py, po, v.f.gr stibnite "" needles in one		175	180		0.07	0.002			
			frag. Prominent gray clay 'gumbo' sticks to the		180	185		0.09	0.003			
			drill cuttings.		185	190		0.06	0.002			
					190	195		0.04	0.001			
240	285		Feldspar Porphyry - granodiorite? comp'n		195	200		0.28	0.008			
			med - coarse grained, minor f.gr. biotite,		200	205		0.04	0.001			
			magnetite accessory minerals. Slightly clay + chl		205	210		0.04	0.001			

DIAMOND DRILL RECORD

PROPERTY Red Mountain **HOLE No.** RCH 95-02

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. RCH 95-02 Sheet No. 3
Section
Start Date Mar. 20/95
Finish Date Mar. 21/95
Date Logged Mar. 21-22/95

Lat.
Dep.
Bearing 010° AZ
Elev. Collar 1530 m 5020'
DIP -75°

Total Depth 545'
Logged by Don Penner
Claim
Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (g/t)	Au (oz/t)			
			altn, Fsp (plag) phenocrysts light greenish		210'	215'	5'	0.06	0.002			
			tinge, secondary calcite present. Trace dissem		215	220		0.04	0.001			
			py, po. Inc. clay in cuttings starting at		220	225		0.04	0.001			
			285'. Silicic altn inc at 285' with sulfide		225	230		0.05	0.002			
			mlzn increasing, occuring as dissem + string		230	235		0.12	0.004			
			in silic frags, mainly py, po. possible flt.		235	240		0.05	0.001			
			at 285'.		240	245		0.05	0.002			
					245	250		0.07	0.002			
285	360		Quartz Breccia? Silicic Intrusive Phase?		250	255		0.10	0.003			
			This zone consists of qtz frags with local		255	260		0.03	0.001			
			occurances of darker altd silicified shale/qtzite frags		260	265		0.01	<.001			
			probably faulted in. Clay gouge noted at these		265	270		0.02	0.001			
			occurrences, most noteably at 300'-320' and		270	275		0.30	0.009			
			335'-350'. The qtz contains trace amounts of		275	280		0.06	0.002			
			v f g diss py + f g black accessory minerals.		280	285		0.06	0.002			
			Some mafic minerals slightly chloritized. 300'-320'		285	290		0.05	0.002			
			more clay altd qtzite frags than intrusive.		290	295		0.02	<.001			
					295	300		0.02	0.001			
					300	305		0.08	0.001			
					305	310		0.06	0.002			

DIAMOND DRILL RECORD

PROPERTY Red Mountain **HOLE No.** RCH 95-02

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. RCH 95-02 Sheet No. 4 Lat. Total Depth 545'

Section Dep. Logged by Don Penner

Start Date Mar. 20/95 Bearing 010° AZ Claim

Finish Date Mar. 21/95 Elev. Collar 1530 m 5020' Core Size

Date Logged Mar. 21-22/95 DIP -75°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au(g/t)	Au(oz/T)			
360	415		Silic'd or Hornfels'd shale - dark gray to		310'	315'	5'	0.03	0.001			
			black uneven fract Black hairline stringers		315	320		0.02	0.001			
			of tourmaline? v.f.g rock w f.g. py+po+ detrital		320	325		0.02	0.001			
			magnetite - many) the frags are magnetic		325	330		0.02	0.001			
			f.gr. white mineral occurs throughout -		330	335		0.01	< .001			
			likely zeolite minerals. Slightly calcareous		335	340		0.01	< .001			
					340	345		0.02	0.001			
415	455		Quartz Sandstone - light greenish gray		345	350		0.01	< .001			
			color, f.gr., clay alt'd fsp matrix, some silic'n		350	355		0.04	0.001			
			probably minor Q.V. frags, trace diss euhedral py		355	360		0.05	0.001			
			Abundant clay in entire section, sticking to rock		360	365		0.20	0.006			
			frags making it difficult to assess.		365	370		0.12	0.003			
					370	375		0.05	0.001			
455	510		Silic'd or Hornfels'd shale - dark gray to		375	380		0.03	0.001			
			black, moderately calcareous, contains isolated		380	385		0.06	0.002			
			white zeolites, local concentrations of trace to		385	390		0.05	0.001			
			1% py, po - many frags are magnetic → Po + mag		390	395		0.13	0.004			
			470'-475' abund. gray Q.V. frags w trace		395	400		0.60	0.017			
			diss py, Aspy. Rock is f.g		400	405		0.25	0.007			
					405	410		0.19	0.005			

DIAMOND DRILL RECORD

PROPERTY RED Mountain **HOLE No.** RCH 95-02

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. RCH 95-02 Sheet No. 5
Section
Start Date Mar. 20 95
Finish Date Mar. 21 95
Date Logged Mar. 21-22 95

Lat.
Dep.
Bearing 010° AZ
Elev. Collar 1530 m 5020'
DIP -75°

Total Depth 545'
Logged by DON PENNER
Claim
Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au(g/t)	Au(oz/t)			
510	545	T.D.	Quartzite - f.g w feldspathic matrix mod		410'	415'	5'	.12	.004			
			alt'd to clay, l. greenish gray color, isolated		415	420		.06	.002			
			hairline tourmaline stringers. 510'-520' →		420	425		.05	.001			
			abundant frags of qtz, Fsp Brx w tourmaline		425	430		.05	.001			
			matrix, light greenish Plag. slightly alt'd		430	435		.02	.001			
			along w quartz ± quartzite frags form the		435	440		.02	.001			
			framework. Trace py, Aspy, po occurring		440	445		.04	.001			
			as f.g. dissem. in brx matrix. 535'-545'→		445	450		.03	.001			
			occasional qtz tourmaline brx frags in		450	455		.06	.002			
			the cuttings, qtzite getting darker gray in		455	460		.06	.002			
			color		460	465		.02	.001			
					465	470		.03	.001			
					470	475		.02	.001			
					475	480		.05	.002			
					480	485		.09	.003			
					485	490		.06	.002			
					490	495		.02	< .001			
					495	500		.03	.001			
					500	505		.03	.001			
					505	510		.03	.001			
					510	515		.02	.001			
					515	520		.01	< .001			
					520	525		.02	.001			
					525	530		.02	< .001			
					530	535		.04	.001			
					535	540		.06	.002			
					540	545		.03	.001			

DIAMOND DRILL RECORD

PROPERTY RED MOUNTAIN **HOLE No.** RCH 95-03

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. RCH 95-03 Sheet No. 1
Section
Start Date MAR. 21/95
Finish Date MAR. 22/95
Date Logged MAR. 22-23/95

Lat.
Dep.
Bearing 010° AZ
Elev. Collar 1530 m 5020'
DIP -75°

Total Depth 545'
Logged by DON PENNER
Claim
Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au(g/t)	Au(oz/t)
0	8		CASING		5'	10'	5'	0.05	0.002
8	200		SHALE - Rusty weathered surfaces fine to med. grained, brownish gray color, isolated gritty fragments, some bedding features seen		10	15		0.03	0.001
					15	20		0.05	0.001
					20	25		0.01	<0.001
					25	30		0.02	0.001
200	210		Quartzite - l. grayish brown, f.gr., slight rusty surface weathering, no visible sulfides		30	35		0.07	0.002
					35	40		0.02	0.001
					40	45		0.01	<0.001
210	300		SHALE - Black, siliceous, bedding noted in some frags, tr. dissem po?, fine grained from 210'-215', then becomes more gritty & coarser grained alternating w finer grained darker rock, light rust stain down to 275', Isolated barren Q.V. frag at 240', weakly magnetic		45	50		0.08	0.002
					50	55		0.05	0.002
					55	60		0.02	<0.001
					60	65		0.04	0.001
					65	70		0.08	0.002
					70	75		0.36	0.010
					75	80		0.15	0.004
					80	85		0.04	0.001
					85	90		0.03	0.001
					90	95		0.01	<0.001
					95	100		0.00	<0.001
					100	105		0.07	0.002
300	360		FELDSPAR PORPHYRY - fsp. slightly chl. alt'd 2% f.g. biot + minor magnetite accessory mineral, minor clay alt'n of fsp, tr. diss. py, overall light greenish color		105	110		0.12	0.004
					110	115		0.03	0.001
					115	120		0.01	<0.001
					120	125		0.03	0.001
					125	130		0.03	0.001
					130	135		0.02	0.001
					135	140		0.04	0.001
					140	145		0.03	0.001
					145	150		0.10	0.003

DIAMOND DRILL RECORD

PROPERTY RED MOUNTAIN **HOLE No.** RCH 95-03

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. RCH 95-03 Sheet No. 2
Section
Start Date Mar. 21 '95
Finish Date MAR. 22 '95
Date Logged Mar. 22-23 '95

Lat.
Dep.
Bearing 010° AZ
Elev. Collar 1530 m 5020'
DIP -75°

Total Depth 545'
Logged by DON PENNER
Claim
Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (g/t)	Au (oz/t)
360	370		Dark f.g. intrusive CHILL MARGIN of the feldspar porph. v. dark due to fine gr texture + abund biot + accessory magnetite trace disseminated py. Weak alt'n		150'	155'	5'	.20	.006
					155	160		.08	.002
					160	165		.03	.001
					165	170		.01	<0.001
					170	175		.02	<0.001
					175	180		.01	<0.001
					180	185		.04	.001
					185	190		.01	<0.001
					190	195		.01	<0.001
					195	200		.03	.001
					200	205		.05	.002
370	400		QUARTZ FLOOD - v. silic'd overprint on chl + clay alt'd fsp. porph. light green colored alt'd plag w chl alt'd accessory minerals. 390'-400' brx'd w silic'd chloritic infill. trace v.f.g py		205	210		.07	.002
					210	215		.29	.009
					215	220		.14	.004
					220	225		.06	.002
					225	230		.07	.002
					230	235		.03	.001
					235	240		.05	.002
					240	245		.05	.001
					245	250		.04	.001
					250	255		.10	.003
					255	260		.21	.006
					260	265		.02	.001
400	410		SILICIFIED QUARTZITIC SHALE - grayish brown, v.f.g to f.g, dark chloritic hairline fractures. no visible sulfides, weakly calcareous.		265	270		.02	.001
					270	275		.02	<0.001
					275	280		.02	.001
					280	285		.09	.002
					285	290		.02	.001
					290	295		.12	.004
					295	300		.03	.001
					300	305		.19	.006
410	440		QUARTZ BRECCIA - silic'd shale + quartzite frags, mainly qtz VEIN frags w dark silic'd clovitic matrix, some silic'd intrusive frags l green plag clay alt'd, possible tourmaline in matrix, no visible sulfides		305	310		.02	.001
					310	315		.01	.001
					315	320		.03	.001
					320	325		.01	.001
					325	330		.01	.001
					330	335		.04	.001
					335	340		.03	.001
					340	345		.03	.001
					345	350		.06	.002

DIAMOND DRILL RECORD

PROPERTY RED Mountain **HOLE No.** RCH 95-03

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. RCH 95-03 Sheet No. 3
Section
Start Date MAR. 21/95
Finish Date MAR. 22/95
Date Logged Mar. 22-23/95

Lat.
Dep.
Bearing 010° AZ
Elev. Collar 1530 m 5020'
DIP -75°

Total Depth 545'
Logged by DON PENNER
Claim
Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (g/t)	Au (oz/t)
440	455		SANDSTONE - v.f.gr. qtz sandstone, dark greenish gray, no visible sulfide mtln.		350'	355'		0.06	0.002
					355	360		0.06	0.002
					360	365		0.20	0.006
					365	370		0.08	0.002
					370	375		0.08	0.002
					375	380		0.13	0.004
455	480		QUARTZ FLOOD - silic frags of feldspar porphyry, mod clay + chl alt'n w strong silic overprint. light green tinge, silic shale frags at 470'-475' local dissem + irregular blebs of py, trace amounts		380	385		0.15	0.004
					385	390		0.03	0.001
					390	395		0.03	0.001
					395	400		0.02	0.001
					400	405		0.02	0.001
					405	410		0.05	0.001
					410	415		0.08	0.002
					415	420		0.02	0.001
					420	425		0.03	0.001
					425	430		0.03	0.001
					430	435		0.04	0.001
					435	440		0.01	< 0.001
					440	445		0.03	0.001
480	545	T.D.	HORNFELS - black, v.f.g. hornfels'd shale bedding laminations noted, slightly calcareous, trace diss py, po + detrital magnetite, fine specks of white zeolites? trace hairline py veinlet noted 520'-530' minor qtz brx frags		445	450		0.17	0.005
					450	455		0.09	0.003
					455	460		0.01	< 0.001
					460	465		0.01	< 0.001
					465	470		0.01	< 0.001
					470	475		0.01	< 0.001
					475	480		0.01	< 0.001
					480	485		0.04	0.001
					485	490		0.04	0.001
					490	495		0.05	0.001
					495	500		0.04	0.001
					500	505		0.03	0.001
					505	510		0.05	0.001
					510	515		0.04	0.001
					515	520		0.07	0.002
					520	525		0.07	0.002
					525	530		0.08	0.002
					530	535		0.04	0.001
					535	540		0.07	0.002
					540	545		0.06	0.002

DIAMOND DRILL RECORD

PROPERTY RED MOUNTAIN **HOLE No.** RCH 95-04

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. RCH 95-04 Sheet No. 1
Section
Start Date Mar. 22/95
Finish Date Mar. 22/95
Date Logged Mar. 23-24/95

Lat.
Dep.
Bearing 035° AZ
Elev. Collar 1518 m 4980'
DIP -80°

Total Depth 545'
Logged by DON PENNER
Claim
Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au(g/t)	Au(oz/t)			
0	10		Casing		10	15	5'	0.11	.003			
					15	20		.51	.015			
10	105		QUARTZITE - f.g fsp matrix + cement		20	25		.09	.003			
			weakly alt'd to clay, limonite stain on fr		25	30		.15	.004			
			surf., Black hairline stringers and isolated		30	35		.04	.001			
			specks of tourmaline? trace specks of diss		35	40		.07	.002			
			py, sandy grey color, possible flt at 50-55'		40	45		.11	.003			
					45	50		.84	.024			
105	120		CONTACT TRANSITION ZONE - v.f.g.		50	55		.87	.025			
			intrusive chill margin, change to dark		55	60		.36	.011			
			metallic gray color, slightly magnetic,		60	65		.12	.003			
			hardness 5, black hairline veinlets, no sulf		65	70		.14	.004			
					70	75		.09	.003			
120	125		FELDSPAR INTRUSIVE - biotitic, med -		75	80		.17	.005			
			coarse gr., weak - mod alt'n, plag → clay green		80	85		.12	.004			
			color, magnetic accessories, dark blackish		85	90		.07	.002			
			green color, no sulfides		90	95		.23	.007			
					95	100		.11	.003			
125	165		QUARTZITE - light gray, v.f.g., v little matrix		100	105		.19	.006			
			frags coated w clay, cutting are a bleached		105	110		.16	.005			

DIAMOND DRILL RECORD

PROPERTY RED Mountain **HOLE No.** RCH 95-04

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. RCH 95-04 Sheet No. 2
Section
Start Date Mar. 22/95
Finish Date Mar. 22/95
Date Logged Mar. 23-24/95

Lat.
Dep.
Bearing 035° AZ
Elev. Collar 1518 m 4980'
DIP -80°

Total Depth 545'
Logged by DON PENNER
Claim
Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (g/t)	Au (oz/T)			
			gray color, isolated chloritic stain, no sulf.		110	115		.20	.006			
					115	120		.30	.009			
165	185		HORNfels'd SHALE - dark blackish gray,		120	125		.64	.019			
			v.f.g., strong alt'n, hardness 5½, clay		125	130		.58	.017			
			coating frags. weakly magnetic, no sulf.		130	135		.11	.003			
					135	140		.07	.002			
185	200		FELDSPAR PORPHYRY — large 2-4 mm		140	145		.12	.003			
			plag phenocrysts, weak - mod clay alt'd,		145	150		.22	.006			
			rock v. dark color, likely from metic		150	155		.13	.004			
			accessory minerals biotite, hb? px? abund		155	160		.07	.002			
			quartz, rare diss f.g. py.		160	165		.04	.001			
					165	170		.13	.004			
200	220		HORNfels'd SHALE - black, v.f gr, slightly		170	175		.30	.009			
			calcareous on fr., visible bedding lamination		175	180		.22	.006			
			hardness 5.		180	185		.20	.006			
					185	190		.18	.005			
220	235		CONTACT TRANSITION ZONE - v.f gr		190	195		.17	.005			
			chill margin or totally alt'd shale. greenish		195	200		.15	.004			
			gray color, coated w fine clay cuttings		200	205		.13	.004			
			225'-230' — the bag of cuttings sparkled w		205	210		.19	.006			

DIAMOND DRILL RECORD

PROPERTY RED MOUNTAIN **HOLE No.** RCH 95-04

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. RCH 95-04 Sheet No. 3
Section
Start Date Mar. 22/95
Finish Date Mar 22/95
Date Logged MAR 23-24/95

Lat.
Dep.
Bearing 035° Az
Elev. Collar 1518 m 4980'
DIP -80°

Total Depth 545'
Logged by DON PENNER
Claim
Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au(g/t)	Au(oz/T)			
			crushed py xtals in the fines, and the		210	215		.56	.016			
			coarse fraction yielded several 3-4 mm		215	220		.22	.006			
			broken cubes of py. The cuttings in the		220	225		.31	.009			
			bag were a blackish gray "crushed sulfide"		225	230		.20	.006			
			color. Difficult to tell but probably the		230	235		.26	.007			
			bag contained several % sulfides.		235	240		.50	.015			
					240	245		.24	.007			
235	245		FELDSPAR PORPHYRY – Coarse greenish		245	250		.29	.008			
			weak to mod alt'd plag phenocrysts, 10%		250	255		.21	.006			
			biotite, weakly magnetic, dark blackish		255	260		.72	.021			
			green color		260	265		.06	.002			
					265	270		.79	.023			
245	285		CONTACT TRANSITION ZONE – prominent		270	275		.77	.022			
			metallic gray clay coats the frags. making for		275	280		.19	.005			
			difficult analysis. Rock is either totally alt'd		280	285		.67	.020			
			hornfels or f.g. chill margin intrusive.		285	290		.76	.022			
			255'-265' bit more 'shaly' Hardness 4½-5,		290	295		1.36	.040			
			v. strong alt'd		295	300		.18	.005			
					300	305		.11	.003			
					305	310		.11	.003			

DIAMOND DRILL RECORD

PROPERTY RED Mountain **HOLE No.** RCH 95-04

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. RCH 95-04 Sheet No. 4 Lat. Total Depth 545'

Section Dep. Logged by DON PENNER

Start Date Mar. 22/95 Bearing 035° AZ Claim

Finish Date Mar. 22/95 Elev. Collar 1518 m 4980' Core Size

Date Logged Mar. 23-24/95 DIP -80°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (g/t)	Au (oz/t)			
285	290		FELDSPAR PORPHYRY - v. dark ground-		310	315		.18	.005			
			mass, l. green plag phenocrysts, abund		315	320		.18	.005			
			biot + dark accessories, weak-mod alt'n		320	325		.55	.016			
					325	330		.36	.010			
290	300		CONTACT TRANSITION ZONE - dark		330	335		.20	.006			
			metallic gray clay coating, v. strong		335	340		.05	.001			
			alt'n		340	345		.04	.001			
					345	350		.07	.002			
300	420		FELDSPAR PORPHYRY - likely syenite		350	355		.03	.001			
			composition, dark green, mottled creamy		355	360		.05	.001			
			colored Kspar, green plag, biotite up to 3%,		360	365		.26	.008			
			very strongly alt'd chl + clay giving the green		365	370		.97	.028			
			color, metallic clay coats the frags making analysis		370	375		.41	.012			
			v. difficult. v. dark green 310'-315' → less kspar		375	380		.39	.011			
			mottling. From 365'-370' massive sulfide		380	385		.08	.002			
			mtzn consisting of mainly py w trace to 1%		385	390		.10	.003			
			Aspy and euhedral stibnite crystals. This		390	395		.03	.001			
			looks like a "blowout" massive sulfide		395	400		.07	.002			
			vein. There is trace py dissem throughout		400	405		.14	.004			
			this unit. The bag of cuttings containing this		405	410		.26	.008			

DIAMOND DRILL RECORD

PROPERTY RED MOUNTAIN **HOLE No.** RCH 95-04

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. RCH 95-04 Sheet No. 5
Section
Start Date Mar. 22/95
Finish Date Mar. 22/95
Date Logged Mar. 23-24/95

Lat.
Dep.
Bearing 035° AZ
Elev. Collar 1518 m 4980'
DIP -80°

Total Depth 545'
Logged by DON PENNER
Claim
Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au(g/t)	Au(oz/t)
			mtzn is jet black & very heavy. I again		410	415		.24	.007
			repeat that the alt'n thru out is intense.		415	420		.13	.004
					420	425		.53	.016
420	545'		CONTACT TRANSITION ZONE - v.alt'd		425	430		.39	.011
			l.g. phase, dark green w lighter more silic		430	435		.16	.005
			zones thru out, chl + clay alt'n w silic over		435	440		.33	.010
			print, composition still probably syenitic, just		440	445		.39	.011
			f.g., trace diss. py. Some frags look like		445	450		.30	.009
			silic'd shale? Pale olive green clay coating		450	455		.42	.012
			frags. Up to 1% v.f.g. py in darker frags as		455	460		.42	.012
			dissem and fracture filling. Barren QV frags		460	465		.33	.010
			at 500'-510' and 540'-545' they have black		465	470		.33	.010
			hairline fract. fill and at white to grayish		470	475		.18	.005
			white color		475	480		.16	.005
					480	485		.19	.005
					485	490		.37	.011
					490	495		.22	.006
					495	500		.75	.022
					500	505		.45	.013
					505	510		.42	.012
					510	515		.25	.007
					515	525		.23	.007
					525	530		.38	.011
					530	535		.30	.009
					535	540		.20	.006
					540	545		.17	.005
								.13	.004

DIAMOND DRILL RECORD

PROPERTY Red Mountain **HOLE No.** RCH 95-05

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. RCH 95-05 Sheet No. 1 Lat. _____ Total Depth 370'

Section _____ Dep. _____ Logged by Don Penner

Start Date Mar. 22/95 Bearing 035° AZ Claim _____

Finish Date Mar. 23/95 Elev. Collar 1518 m 4980' Core Size _____

Date Logged Mar. 25/95 DIP -60°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au(g/t)	Au(oz/t)			
0	10		CASING		10	15		.13	.004			
					15	20		.96	.028			
10	140		QUARTZITE – f.g., fsp matrix + cement		20	25		.68	.020			
			weakly alt'd to clay, limonite stain on fract. surf.		25	30		.13	.004			
			Isolated v. fine gr. dark chloritic specks scattered		30	35		.31	.009			
			thru out, overall rusty gray color. 100'-115'		35	40		.37	.011			
			there are dark green v. f.g. frags of contact		40	45		.15	.004			
			transition zone frags. comprising 40% of the		45	50		.09	.003			
			drill cuttings. 115'-135' the color grades from		50	55		.17	.005			
			the light sandy color to increasing green. At		55	60		.06	.002			
			135'-140' the frags are v. dk green at the contact.		60	65		.04	.001			
					65	70		.02	.001			
140	170		CONTACT TRANSITION ZONE – from		70	75		.06	.002			
			140'-170' the cuttings are 50:50 alt'd qtzite		75	80		.06	.002			
			& f.g. intrusive frags. alt'n v. strong, v. dark		80	85		.04	.001			
			green color, weakly magnetic, tr. v.f.g. diss. py.		85	90		.05	.001			
					90	95		.06	.002			
170	225		FELDSPAR PORPHYRY – med-coarse grain		95	100		.12	.003			
			v. strong alt'n, 75% of fsp is l. green chl + clay		100	105		.02	.001			
			alt'd plag, the Kspar is chalky creamy white		105	110		.07	.002			

DIAMOND DRILL RECORD

PROPERTY Red Mountain **HOLE No.** RCH 95-05

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. RCH 95-05 Sheet No. 2 Lat. _____ Total Depth 370'

Section _____ Dep. _____ Logged by Don Penner

Start Date Mar. 22/95 Bearing 035° Az Claim _____

Finish Date Mar. 23/95 Elev. Collar 1518 m 4980' Core Size _____

Date Logged Mar. 25/95 Dip -60°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (g/t)	Au (oz/t)			
			and coarser grained resulting in an overall		110	115		.07	.002			
			mottled appearance. chl groundmass		115	120		.13	.004			
			accessory biotite present.		120	125		.07	.002			
			220'-225' - this bag of cuttings is fine grained		125	130		.03	.001			
			and jet black indicating crushed massive sulf.		130	135		.07	.002			
			The fine cuttings show py; not able to identify other		135	140		.16	.005			
			sulfides; the coarse fraction is v. alt'd fsp porph		140	145		.27	.008			
			w diss py. The bulk of this sulfide zone is		145	150		.15	.004			
			assumed to be a sulf. vein or a breccia infill.		150	155		.40	.012			
			Difficult to tell with everything crushed. This		155	160		.34	.010			
			occurs at contact between coarse fsp. porph		160	165		.52	.015			
			and f.g chill zone of likely same syenitic comp.		165	170		.50	.014			
					170	175		.40	.012			
225	270		CONTACT TRANSITION ZONE - syenitic		175	180		.29	.009			
			comp'n, dark green resulting from chloritic		180	185		.39	.011			
			alt'n + matic accessory minerals. Intermitted		185	190		.19	.005			
			lighter more feldspathic intervals noted. Likely		190	195		.12	.004			
			a chill zone, v. strong alt'n, trace diss py		195	200		.41	.012			
					200	205		.39	.011			
					205	210		.57	.017			

DIAMOND DRILL RECORD

PROPERTY RED MOUNTAIN **HOLE No.** RCH 95-05

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. RCH 95-05 Sheet No. 3 Lat. _____ Total Depth 370'

Section _____ Dep. _____ Logged by DON PENNER

Start Date Mar. 22/95 Bearing 035° Az Claim _____

Finish Date Mar. 23/95 Elev. Collar 1518 m 4980' Core Size _____

Date Logged Mar. 25/95 Dip -60°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (g/t)	Au (oz/t)
270	305		MAFIC DIKE - v. f.g. dark green almost		210	215		.26	.008
			black section w sharp contacts. Rock is		215	220		.27	.008
			feldspathic w abundance of accessory minerals		220	225		.20	.006
			weakly to mod magnetic, trace diss subhedral		225	230		.23	.007
			py ± along fract planes. weak alt'n chloritic		230	235		.25	.007
					235	240		.49	.014
305	310		TRANSITION ZONE - v. strong alt'n of		240	245		.29	.008
			syenite to light green to creamy gray clay, f.g.		245	250		.14	.004
			to med. grained. Q.V. frags noted in this interval		250	255		.21	.006
					255	260		.09	.002
					260	265		.09	.003
					265	270		.39	.011
310	315		Mafic Dike - same description as 270'-305'		270	275		.40	.012
					275	280		.85	.025
					280	285		.53	.016
					285	290		.55	.016
315	370	T.D.	TRANSITION ZONE - f.g. syenitic comp'n		290	295		.36	.011
			mod. clay + chl alt'n w mod. to strong silic over		295	300		.44	.013
			print. grayish green color w abund. Q.V. frags		300	305		.98	.029
			± isolated qtz brx frags. w black (tourm?) infill		305	310		.83	.024
			± black hairline fract. tr diss py.		310	315		.22	.007
					315	320		.50	.015
					320	325		5.06	.147
					325	330		2.35	.068
					330	335		2.29	.067
					335	340		4.41	.129
					340	345		13.71	.400
					345	350		2.17	.063
					350	355		.72	.021
					355	360		.42	.012
					360	365		.24	.007
					365	370		.15	.004

DIAMOND DRILL RECORD

PROPERTY Red Mountain **HOLE No.** RCH 95-06

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. RCH 95-06 Sheet No. 1
Section
Start Date Mar. 23/95
Finish Date Mar. 24/95
Date Logged Mar. 25/95

Lat.
Dep.
Bearing 080° AZ
Elev. Collar 1518 m 4980'
DIP -60°

Total Depth 450'
Logged by Don Penner
Claim
Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au(g/t)	Au(oz/t)			
0	10		CASING		10	15		.14	.004			
					15	20		.07	.002			
10	130		QUARTZITE - gray to brownish gray color		20	25		.43	.012			
			depending on degree of oxide stain, f.g.,		25	30		.26	.007			
			fsp matrix slightly clay alt'd, dark hairline		30	35		.23	.007			
			fract. isolated thru out, local Q.V. frags		35	40		1.27	.037			
			lim. stain on fract, inc from 70'-90'		40	45		.22	.006			
			probably flt., no sulfides, fine cuttings		45	50		.43	.013			
			change from sandy color to brownish gray		50	55		1.22	.036			
			indicating contact		55	60		.59	.017			
					60	65		.17	.005			
130	230		FELDSPAR PORPHYRY - variable alt'n and		65	70		.30	.009			
			intensity thru out this interval. Color varies from		70	75		.54	.016			
			dark green to mottled gray, grain size v.f.g to		75	80		.69	.020			
			med coarse, diss py trace amounts mostly		80	85		.06	.002			
			concentrating in the darker phases. Syenite comp.		85	90		.12	.003			
			130'-135' - med. gr, mottled v. strong clay +		90	95		.15	.004			
			chl alt'n, 1% biot., light grayish green color		95	100		.03	.001			
			135'-150' - v. dark green, almost black, inc		100	105		.06	.002			
			biotite, weakly magnetic, med grained, tr. diss. py		105	110		.12	.004			

DIAMOND DRILL RECORD

PROPERTY Red Mountain **HOLE No.** RCH 95-06

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. RCH 95-06 Sheet No. 2
Section
Start Date Mar. 23/95
Finish Date Mar. 24/95
Date Logged Mar. 25/95

Lat.
Dep.
Bearing 080° AZ
Elev. Collar 1518 m 4980'
DIP -60°

Total Depth 450'
Logged by Don Penner
Claim
Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (g/t)	Au (oz/t)
			150'-160' - mottled, grayish green color		110	115		.17	.005
			v. strong chl + clay alt'n		115	120		.07	.002
			160'-195' - v.f.g., v.dk green to black		120	125		.11	.003
			chill margin? slight inc. in diss py,		125	130		.15	.004
			weakly magnetic, silic overprint, less		130	135		.25	.007
			than 1% biotite. The fine cuttings from		135	140		.27	.008
			190'-195' when washed were quite black,		140	145		.24	.007
			however, no massive sulfides were noted.		145	150		.74	.021
			195'-200' - 20% silic'd gray frags		150	155		.34	.010
			200'-230' - med. - coarse grained, v. dark		155	160		.43	.013
			green, local concentrations of 10% biot.		160	165		.82	.024
			1% diss py, weakly - mod magnetic,		165	170		.46	.013
			weakly alt'd		170	175		.29	.009
					175	180		.51	.015
					180	185		1.19	.035
					185	190		.73	.021
					190	195		.19	.005
					195	200		.20	.006
					200	205		.22	.006
					205	210		.14	.004
230	255		QUARTZITE - 50% intrusive frags, gray		210	215		.12	.003
			qtzite, v.f.gr. trace to 1% conc'n diss. py		215	220		.18	.005
			and assoc. chlorite? Hairline tourmaline? stringer		220	225		.12	.004
			weak to mod alt'n		225	230		.20	.006
					230	235		.15	.004
					235	240		.19	.005
					240	245		.23	.007
					245	250		.11	.003
					250	255		.25	.007
					255	260		.45	.013
255	275		CONTACT TRANSITION ZONE - dark green		260	265		.53	.015
					265	270		.24	.007

DIAMOND DRILL RECORD

PROPERTY RED MOUNTAIN **HOLE No.** RCH 95-06

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. RCH 95-06 Sheet No. 3 Lat. _____ Total Depth 450'

Section _____ Dep. _____ Logged by DON PENNER

Start Date Mar. 23/95 Bearing 080° AZ Claim _____

Finish Date Mar. 24/95 Elev. Collar 1518 m 4980' Core Size _____

Date Logged Mar. 25/95 DIP -60°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au(g/t)	Au(oz/t)
			v.f.g. chill margin, mod silic, magnetic		270	275		.63	.018
			50% qtzite frags 265'-270'.		275	280		.37	.011
					280	285		.13	.004
					285	290		.87	.025
					290	295		.14	.004
					295	300		.15	.004
					300	305		.06	.002
275	450	T.D.	FELDSPAR PORPHYRY - dark green, med		305	310		.05	.002
			to coarse grained, magnetic, weakly all'd,		310	315		.11	.003
			l green plag phenocrysts, abund biotite up		315	320		.24	.007
			to local 10%. Syenitic comp., tr. diss py		320	325		.18	.005
			335'-350' - inc all'n clay + chl.		325	330		.16	.005
			370'-380' - strong all'n, clay, chl, serpentine		330	335		.21	.006
			v. large plag. phenocrysts of 1 cm at 380'		335	340		.14	.004
			trace amounts of diss py thru out interval, at		340	345		.22	.006
			360'-365' one frag showed a stringer of py w		345	350		.40	.012
			Aspy + stibnite crystals. The cuttings in this		350	355		.13	.004
			interval were sandy colored, in contrast to the		355	360		.29	.008
			surrounding bags. Very strong all'n to bottom		360	365		.14	.004
			of the hole		365	370		.16	.005
					370	375		7.49	.218
					375	380		.79	.023
					380	385		1.66	.048
					385	390		1.85	.054
					390	395		.71	.021
					395	400		1.16	.034
					400	405		.26	.007
					405	410		.18	.005
					410	415		.76	.022
					415	420		.22	.006
					420	425		.18	.005
					425	430		.13	.004
					430	435		.17	.005
					435	440		.27	.008
					440	445		.24	.007
					445	450		.18	.005

DIAMOND DRILL RECORD

PROPERTY Red Mountain **HOLE No.** RCH 95-07

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. RCH 95-07 Sheet No. 1 Lat. _____ Total Depth 435'

Section _____ Dep. _____ Logged by Don Penner

Start Date Mar. 24/95 Bearing 120° AZ Claim _____

Finish Date Mar 25/95 Elev. Collar 1575 m 5168' Core Size _____

Date Logged Mar. 25-26/95 DIP -80°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (g/t)	Au (oz/T)
0	10		CASING		10	15		.01	< .001
					15	20		.01	< .001
10	20		HORNFELS - f.g dark greenish brown,		20	25		.06	.002
			siliceous ± feldspathic hornfelsed shale. dark		25	30		.02	< .001
			rusty brown limonite stain on fract. surfaces.		30	35		.02	< .001
			bedding laminae noted, hardness 6.		35	40		.01	< .001
					40	45		.01	< .001
20	30		QUARTZITE - l. brownish, sandy white color,		45	50		.01	< .001
			prominent limonite stain rusty tan, v. f.g.		50	55		.04	.001
			isolated black hairline fract. tourmaline? ⊆ matrix		55	60		.02	< .001
					60	65		.02	.001
30	55		HORNFELS - f.g. bluish greenish brown,		65	70		.04	.001
			uneven to subconcoidal fract. hardness 6,		70	75		.01	< .001
			limonite stain on fract surf. isolated black		75	80		.02	.001
			hairline fract. tourmaline?		80	85		.02	.001
					85	90		.16	.005
55	70		QUARTZITE - v. rusty, fresh surface is		90	95		.01	< .001
			brownish creamy white color, feldspathic matrix		95	100		.09	.003
			prominent bedding seen in some frags, v.f.g.		100	105		.06	.002
					105	110		.02	.001

DIAMOND DRILL RECORD

PROPERTY RED MOUNTAIN **HOLE No.** RCH 95-07

DIP TEST		
FOOTAGE	ANGLE READING	CORRECTED

Hole No. RCH 95-07 Sheet No. 2 Lat. Total Depth 435'

Section Dep. Logged by DON PENNER

Start Date Mar. 24/95 Bearing 120° AZ Claim

Finish Date Mar. 25/95 Elev. Collar 1575 m 5168' Core Size

Date Logged Mar. 25-26/95 DIP -80°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au(g/t)	Au(oz/t)			
70	80		HORNFELS - as previously described		110	115		.02	.001			
					115	120		.03	.001			
80	85		QUARTZITE - as previously described		120	125		.03	.001			
					125	130		.07	.002			
85	175		HORNFELS - dark bluish greenish gray,		130	135		.04	.001			
			f.g., flt contact?? strong limonite stain at and		135	140		.04	.001			
			around contact. local isolated zones of brx'n,		140	145		.02	.001			
			hairline dark veinlets noted.		145	150		.04	.001			
					150	155		.06	.002			
175	275		QUARTZITE - rusty sandy brown color,		155	160		.07	.002			
			f.g., hairline tourmaline fract. Quartz brx		160	165		.09	.003			
			zones intermittently occur thru out at		165	170		.08	.002			
			185'-190', 200'-205', 210'A-210'B-215', 220'-230'		170	175		.03	.001			
			235'-240'.		175	180		.09	.003			
			Quartz Breccia - brx'd qtz vein frags w		180	185		.07	.002			
			abund dark-tourmaline?- matrix within the		185	190		.03	.001			
			quartzite unit. Angular brx frags up to		190	195		.02	.001			
			several mm long. trace diss py + Aspy in		195	200		.04	.001			
			matrix.		200	205		.02	.001			
					205	210		.05	.001			

DIAMOND DRILL RECORD

PROPERTY RED MOUNTAIN **HOLE No.** RCH 95-07

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. RCH 95-07 Sheet No. 3 Lat. _____ Total Depth 435'

Section _____ Dep. _____ Logged by DON PENNER

Start Date Mar. 24/95 Bearing 120° AZ Claim _____

Finish Date Mar. 25/95 Elev. Collar 1575 m 5168' Core Size _____

Date Logged Mar. 25-26/95 DIP -80°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au(g/t)	Au(oz/t)			
			Note – appears to be a mix-up by drillers		210	215		.02	.001			
			with the sample numbers & intervals. 190'-200'		215	220		.07	.002			
			is one sample, 205'-210' show 2 samples		220	225		.16	.005			
			label as such. We have designated them as		225	230		.15	.004			
			205'-210' A & 205'-210' B, the number of		230	235		.08	.002			
			samples is correct, just not correct marking!		235	240		.10	.003			
					240	245		.09	.003			
275	310		QUARTZ BRECCIA – Coarse qtz vein frags		245	250		.12	.003			
			in 5% tourmaline? and other dark minerals at		250	255		.04	.001			
			280'-290'. fsp frags weakly clay alt'd. no vis. sulf		255	260		.03	.001			
			Black hairline fract tourmaline?		260	265		.02	.001			
					265	270		.03	.001			
310	380		QUARTZITE – creamy gray f.g from 310'-330'		270	275		.02	.001			
			At 310' the fine cutting had lot's of gray clay in bag		275	280		.04	.001			
			alt? At 320'-325' rock has bleached look; fsp → clay		280	285		.07	.002			
			the remainder of this interval is v. limonitic		285	290		.09	.003			
			indicating series of fits. local silic zones,		290	295		.02	.001			
			mod alt'd clay. Black hairline fract filling		295	300		.13	.004			
			isolated thru out. Gray silic frags at 375'-380'		300	305		.05	.001			
			No visible sulfides.		305	310		.07	.002			

DIAMOND DRILL RECORD

PROPERTY Red Mountain **HOLE No.** RCH 95-07

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. RCH 95-07 Sheet No. 4
Section
Start Date Mar. 24/95
Finish Date Mar. 25/95
Date Logged Mar. 25-26/95

Lat.
Dep.
Bearing 120° AZ
Elev. Collar 1575 m 5168'
DIP -80°

Total Depth 435'
Logged by Don Penner
Claim
Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au(g/t)	Au(oz/t)
380	395		SHALE - mix thru out interval of qtzitic & shaly particles. f.g. darker, more like a greenish brown, mod - strongly alt'd chl + clay. Prominent limonite stain. Probably 60:40 shale to qtzitic frags.		310	315		.08	.002
					315	320		.04	.001
					320	325		.02	< .001
					325	330		.03	.001
					330	335		.03	.001
					335	340		.04	.001
395	435	TD	QUARTZITE - v strong rust, mod clay alt'n of fsp cement & clasts. Bedding laminae noted. Minor qtz vein frags, minor tourm. fractures		340	345		.05	.002
					345	350		.26	.008
					350	355		.33	.010
					355	360		.17	.005
					360	365		.09	.002
			The hole was stopped at 435', 65' short		365	370		.04	.001
			of intended depth. There are likely numerous		370	375		.01	< .001
			filts that may have caved, thereby squeezing		375	380		.04	.001
			the rods, or perhaps from not enough		380	385		.10	.003
			clearance from the old bits the drillers		385	390		.14	.004
			were using. The entire hole was v. ox'd		390	395		.06	.002
			indicating much filting & fract. in the		395	400		.02	.001
			brittle qtzite.		400	405		.03	.001
					405	410		.02	.001
					410	415		.04	.001
					415	420		.01	< .001
					420	425		.01	< .001
					425	430		.02	< .001
					430	435		.01	< .001

DIAMOND DRILL RECORD

PROPERTY RED MOUNTAIN **HOLE No.** RCH 95-08

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. RCH 95-08 Sheet No. 1 Lat. Total Depth 500'

Section Dep. Logged by DON PENNER

Start Date Mar. 25/95 Bearing 050° AZ Claim

Finish Date Mar. 26/95 Elev. Collar 1535 m 5036' Core Size

Date Logged Mar. 26/95 DIP -60°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au(g/t)	Au(oz/t)			
0	10		CASING		10	15		.22	.006			
					15	20		.13	.004			
10	195		HORNFELS - f.g. dark bluish greenish gray,		20	25		.03	.001			
			hardness 6, weak alt'n, isolated sections w		25	30		.06	.002			
			silic frags, limonite staining down to 120'.		30	35		.13	.004			
			tr. v.f.g. py		35	40		.15	.004			
					40	45		.29	.008			
195	230		QUARTZ BRECCIA - l.gray w greenish tinge,		45	50		.07	.002			
			probably from chl alt'n, qtz infill within the		50	55		.09	.003			
			horntels unit. tr diss py; one veinlet 2mm		55	60		.02	.001			
			thick w py + Aspy. Dark chloritic hairline		60	65		.06	.002			
			stringers and dissem thru out interval. Weakly		65	70		.12	.003			
			magnetic at upper contact. Darker color at		70	75		.21	.006			
			upper contact → more chl. from contact silicin		75	80		.15	.004			
					80	85		.06	.002			
230	270		Mafic Dyke - v. dark green, probably dacite		85	90		.06	.002			
			to trachyte composition, magnetic, v. strongly		90	95		.04	.001			
			alt'd to chl. + serp. Some f.g. frags are totally		95	100		.08	.002			
			alt'd to v. soft waxy light green serpentine.		100	105		.09	.003			
			increasing number of silic frags in lower interval		105	110		.06	.002			

DIAMOND DRILL RECORD

PROPERTY RED MOUNTAIN **HOLE No.** RCH 95-08

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. RCH 95-08 Sheet No. 2 Lat. _____ Total Depth 500'

Section _____ Dep. _____ Logged by DON PENNER

Start Date Mar. 25/95 Bearing 050° AZ Claim _____

Finish Date Mar. 26/95 Elev. Collar 1535 m 5036' Core Size _____

Date Logged Mar. 26/95 DIP -60°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (g/t)	Au (oz/t)
270	320		QUARTZ BRECCIA – l. gray qtz frags, l. green alt'd frags near upper contact, alt'd remnants of the matic dike, v. strong alt'n, Kspar to clay, dark minerals to chl + serp., some frags totally alt'd to l. wavy green serpentine, chl hairline fract in the qtz. 20% gray qtzite frags near lower part of this interval. very little sulf. min'n; only trace specks of diss py		110	115		.05	.001
					115	120		.06	.002
					120	125		.41	.012
					125	130		.16	.005
					130	135		.06	.002
					135	140		.10	.003
					140	145		.08	.002
					145	150		.04	.001
					150	155		.07	.002
					155	160		.07	.002
					160	165		.07	.002
					165	170		.09	.003
					170	175		.04	.001
					175	180		.11	.003
					180	185		.13	.004
					185	190		.08	.002
					190	195		.10	.003
					195	200		.07	.002
320	385		SYENITE FELDSPAR PORPHYRY – med. gr size, v. biotitic 10%, strong alt'n, esp. upper 20', dark to med. green color, mottled as result of alt'n, felted Kspar alt to clay, l green chloritic plag groundmass, tr. diss py and small hairline stringers rare.		200	205		.17	.005
					205	210		.15	.004
					210	215		1.27	.037
					215	220		.20	.006
					220	225		.22	.006
					225	230		2.32	.068
					230	235		1.65	.048
					235	240		.77	.022
					240	245		.63	.018
					245	250		.06	.002
					250	255		.03	.001
					255	260		.02	.001
					260	265		.22	.006
					265	270		.15	.004
385	440		HORNFELS – v. f gr, dk green to black, hardness 6, bedding features seen is some frags. Intrusive frags mixed in upper part of interval, some frags show bedding plane fract		270	275		.11	.003
					275	280		.30	.009
					280	285		.44	.013
					285	290		.06	.002
					290	295		.07	.002
					295	300		.04	.001

DIAMOND DRILL RECORD

PROPERTY RED MOUNTAIN **HOLE No.** RCH 95-08

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. RCH 95-08 Sheet No. 3 Lat. _____ Total Depth 500'

Section _____ Dep. _____ Logged by DON PENNER

Start Date Mar. 25/95 Bearing 050° AZ Claim _____

Finish Date Mar. 26/95 Elev. Collar 1535 m 5036' Core Size _____

Date Logged Mar 26-27/95 DIP -60°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au(g/t)	Au(oz/t)
			occasional black hairline veinlets, no sulf		300	305		.09	.003
			miner to speak of. Dissem, irregular blebs of		305	310		.15	.004
			py on fract surf. of one frag at 425'-430		310	315		.37	.011
					315	320		.27	.008
					320	325		.11	.003
					325	330		.10	.003
					330	335		.02	< .001
					335	340		.02	.001
440	480		QUARTZITE - gray, f.g. mixed w/ shale		340	345		.14	.004
			frags, mineralized hairline tourmaline veinlets		345	350		.03	.001
			throughout forming brx frag rims. py occurs		350	355		.02	< .001
			as stringer assoc w/ tourmaline and as diss.		355	360		.14	.004
			trace amounts. qtzite & other frags stained		360	365		.63	.018
			l. chl. green. The central core of this interval		365	370		.28	.008
			from 455'-465' is all'd so intensely, primary		370	375		.17	.005
			textures are unrecognizeable. Was a mix of qtzite		375	380		4.01	.117
			& shale frags totally all'd to chl & clay		380	385		3.85	.112
					385	390		.58	.017
					390	395		.24	.007
					395	400		.10	.003
					400	405		.57	.017
					405	410		.06	.002
					410	415		.21	.006
					415	420		.13	.004
					420	425		.09	.003
					425	430		.15	.004
					430	435		.08	.002
					435	440		.08	.002
480	500	T.D.	HORNFELS - black hornfels'd shale, mod		440	445		.07	.002
			all'd chl, brx'd frags thru out w/ rims of		445	450		.18	.005
			tourmaline veinlets w/ assoc sulf. Coarser frag		450	455		.57	.017
			look intrusive, maybe this is a dike? trachytic or		455	460		.25	.007
			dacitic? hardness 6. Mixed shale + intrusive frag?		460	465		.12	.003
			tr. py as veinlets on brx frag rims, chloritic frags.		465	470		.09	.003
					470	475		.12	.004
					475	480		.07	.002
					480	485		.23	.007
					485	490		.31	.009
					490	495		.41	.012
					495	500		.40	.012

DIAMOND DRILL RECORD

PROPERTY Red Mountain **HOLE No.** RCH 95-09

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. RCH 95-09 Sheet No. 1
Section
Start Date Mar. 26/95
Finish Date Mar. 27/95
Date Logged Mar. 27/95

Lat.
Dep.
Bearing 350° Az
Elev. Collar 1518 m 4980'
Dip -60°

Total Depth 160'
Logged by Don Penner
Claim
Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (g/t)	Au (oz/t)			
0	10		CASING		10	15		.16	.005			
					15	20		.28	.008			
10	125		QUARTZITE – l sandy brown color, rust		20	25		.22	.006			
			stain on fract surf, f.g., mod alt'd to		25	30		.03	.001			
			clay of the fsp cement and the minor fsp		30	35		.20	.006			
			clasts. Rare tourmaline veinlets scattered		35	40		.37	.011			
			through out, no sulf mlzn to speak of.		40	45		.24	.007			
					45	50		.28	.008			
125	135		MASSIVE SULFIDE ZONE – the drill cuttings		50	55		.03	.001			
			in this section are jet black, mainly ground up		55	60		.14	.004			
			sulfides. This occurs at the contact between		60	65		.13	.004			
			the quartzite and an interval of quartz flood		65	70		.07	.002			
			and veining. 50% of the frags from 125'-130' are		70	75		.06	.002			
			qtzite, 50% mass sulf., while 130'-135' 50% are		75	80		.24	.007			
			mass. sulf 50% qtz. The qtzite frags are v. alt'd		80	85		.16	.005			
			to clay from fsp cement & clasts. The sulf		85	90		.14	.004			
			zone consists of v. coarse py + Aspy w f.g.		90	95		.12	.003			
			stibnite, probably forming a sulfide vein or		95	100		.23	.007			
			brx infill. The py + Aspy occur as masses of		100	105		.25	.007			
			euhedral to subhedral crystals up to 5mm long.		105	110		.14	.004			

DIAMOND DRILL RECORD

PROPERTY RED MOUNTAIN **HOLE No.** RCH 95-09

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. RCH 95-09 Sheet No. 2 Lat. _____ Total Depth 160'

Section _____ Dep. _____ Logged by DON PENNER

Start Date Mar. 26/95 Bearing 350° AZ Claim _____

Finish Date Mar. 27/95 Elev. Collar 1518 m 4980' Core Size _____

Date Logged Mar 27/95 DIP -60°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (g/t)	Au (oz/t)
135	140		QUARTZITE – strong clay alt'n, dirty gray color		110	115		.17	.005
			some mottled feldspathic frags. v. clay alt'd ±		115	120		.08	.002
			chl. alt'n of some dark frags. no significant mtzn.		120	125		.04	.001
					125	130		.48	.014
140	160	T.D.	FELDSPAR PORPHYRY – v. strong alt'n		130	135		.57	.017
			Kspar to white clay, plag to clay + chl ±		135	140		.08	.002
			qtz flood frags. 180'-185' is an abundance		140	145		.14	.004
			of chlorite from plag & dark minerals. Overall		145	150		.12	.003
			color of this interval is l. greenish gray. No		150	155		.10	.003
			significant mineralization. Med sized up to		155	160		.16	.005
			3 mm Kspar phenocrysts. Most of the rock						
			has indistinguishable primary features.						

APPENDIX IV

DRILL LOGS-DIAMOND DRILL PROGRAM

DIAMOND DRILL RECORD

PROPERTY REGENT VENTURES, RED MTN **HOLE No.** DDH 95-01

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. DDH 95-01 Sheet No. 1 Lat. _____ Total Depth 421'

Section _____ Dep. _____ Logged by D. PENNER

Start Date July 26, 1995 Bearing 180° Claim _____

Finish Date July 28, 1995 Elev. Collar 5036' Core Size NQ

Date Logged July 28, 29, 1995 DIP -61°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (oz/T)
0	10'		Casing	8469	10	15		0.002
10'	49'		Hornfels – brecciated shale to f.g. sand	7801	15	20		0.004
			stone w silic envelopes stringers & lim	8470	20	25		0.002
			on fract surf; some brx infill, dark gray	7802	25	30		0.003
			color, silicin so pervasive that primary	8471	30	35		0.001
			textures are gone. Bedding 40° ℄. locally	7803	35	40		0.002
			coarser sandy grit beds which contain f.g.	8472	40	45		0.001
			detrital py + po (at 38') trace amounts.	7804	45	50		0.001
			locally calcareous.	8473	50	55		0.002
				7805	55	60		0.001
49'	50'		Qtz Breccia – l. gray, Brx frags up to	8474	60	65		0.002
			several cm, v silic'd, chloritic matrix	7806	65	70		0.005
			forming hairline stringers rimming the	8475	70	75		0.009
			clasts. Minor hairline tourmaline.	7807	75	80		0.002
				8476	80	85		0.003
50	54		Hornfels – dark, f.g. local sandy section	7808	85	90		0.008
			calcareous at 51'-52' strong silic over-	8477	90	95		0.010
			print	7809	95	100		0.007
				8461	100	105		0.007
				7810	105	110		0.056

DIAMOND DRILL RECORD

PROPERTY Regent Ventures, Red Mtn **HOLE No.** DDH 95-01

DIP TEST		
FOOTAGE	ANGLE READING	ANGLE CORRECTED

Hole No. DDH 95-01 Sheet No. 2
Section
Start Date July 26/95
Finish Date July 28/95
Date Logged July 28,29/95
Lat.
Dep.
Bearing 180°
Elev. Collar 5036'
DIP -61°
Total Depth 421'
Logged by D. PENNER
Claim
Core Size NQ

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au oz/t
54	58		Quartzite - Brx'd, strong silic overprint	8462	110	115		0.002
			gray, f gr - coarse, subdued primary text.	7811	115	120		0.005
			limonite on fract. surf. no vis. sulfides.	8463	120	125		0.011
				7812	125	130		0.003
58	68		Hornfels - f.g. dark, silic'd, brx'd at upper	8478	130	134		0.002
			contact v. f gr. tr py, po, minor cpy in matrix	7813	134	139		0.002
			60'-68' frags?? porphyro blasts of	8479	139	145		0.002
			cordierite?? dark brown blotches sub-	7814	145	150		0.001
			angular. fault sand unconsolidated	8480	150	157		0.001
			at 63'-64'	7815	157	162		0.006
				7816	162	167.5		0.002
68	116		Hornfels - Breccia, black tourmaline hairline	7817	167.5	171		0.001
			stringers, minor calcite stringers, mod	8481	171	175		0.001
			silic'd, locally intense w limonite rust	7818	175	180		0.002
			stain. 1' fault at 7' w unconsolidated	8482	180	185		0.001
			sand. both sedimentary & tectonic brx	8483	185	190		0.001
			present 81'-85' strong lim in brx & on	7819	190	195		0.003
			fract, tourmaline on hairline fract. some	8484	195	200		0.001
			calcite brx infill. f 90'	7820	200	205		0.002
			90'-107' - f.g. dark hornfels brx'd for the	8485	205	210		0.002

DIAMOND DRILL RECORD

PROPERTY Regent Ventures, Red Mtn **HOLE No.** DDH 95-01

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. DDH 95-01 Sheet No. 3 Lat. Total Depth 421'
Section Dep. Logged by D. PENNER
Start Date July 26/95 Bearing 180° Claim
Finish Date July 28/95 Elev. Collar 5036' Core Size NQ
Date Logged July 28, 29/95 DIP -61°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (oz/T)
			most part, sed. brx features, silic over-	7821	210	215		0.006
			print. Hairline fract 40° & mainly qtz bx	8486	215	220		0.009
			minor calc veinlets. At 95' is ½ ft ∩ brx	7822	220	225		0.002
			that looks granitic w diss py + po. At	7823	225	230		0.001
			100'-101' is coarser more qtzitic brx w	7824	230	235		0.001
			tourmaline stringers, silic, lim. fract	7825	235	240		0.002
			lim brx at 102'-103', 107'-110' lim brx,	7826	240	245		0.001
			coarser sandy grit. pitted appearance due	7827	245	250		0.001
			to selective ox'dn. 111'-116'-fg. hornfels	7828	250	255		0.004
			with lim veins representing alt'n halos	7829	255	260		0.001
			trace diss sulf	7830	260	265		<0.001
				7831	265	270		0.004
116	134		Quartzite - gritty sand sized clasts, brx'd	7832	270	275		0.002
			and locally silic as at 116'-117'. tourmaline	7833	275	280		0.003
			and lim on hairline fract clay alt'd fsp. matrix	7834	280	285		0.001
				7835	285	290		0.005
134	138		Coarse Alt'd Sandstone - highly alt'd, pri	7836	290	295		0.003
			textures obscure, dark green chloritic,	7837	295	301.5		0.008
			white dots give speckled appearance, may	7838	301.5	306		0.003
			be alt'd fsp clasts? Qtz? Cut by 1 with	7839	306	312		0.002

DIAMOND DRILL RECORD

PROPERTY Regent Ventures, Red Mtn **HOLE No.** DDH 95-01

DIP TEST		
FOOTAGE	ANGLE READING	CORRECTED

Hole No. DDH 95-01 Sheet No. 4
Section
Start Date July 26/95
Finish Date July 28/95
Date Logged July 28,29/95

Lat.
Dep.
Bearing 180°
Elev. Collar 5036'
DIP -61°

Total Depth 421'
Logged by D. PENNER
Claim
Core Size NQ

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (oz/t)
			qtzite 45°¢. looks like aH'd intrusive, lim	7840	312	317		0.004
			fract. Good fract prominent at 45°¢.	1	317	322		0.007
			Coarse re-crystallized qtz. f-g diss tourm	2	322	327		0.005
			clots thruout. Py lower, rod	3	327	332		0.016
				4	332	337		0.009
138	158		QUARTZITE - sand to pebble sized clast	5	337	342		0.010
			clay, aH'd cement - matrix, hairline fract tourm	6	342	347		0.041
			silic'd, & fluse primary textures, abund. lim	7	347	352		0.007
			on fract & assoc w some larger aH'd clasts, fract	8	352	357		0.010
			set at 40°¢. No vis. mlzn.	9	357	362		0.006
				7850	362	367		0.003
158	167.5		GREEN AH'd Quartzite - mostly sand	1	367	372		0.007
			size, locally coarse, dark green, silic over-	2	372	377		0.023
			print, gray qtz stringers hairline -> ½cm w	3	377	382		0.019
			chl. all'n envelopes, tourm on fract, in qtz	4	382	387		0.007
			veinlets, irregular blebs + stringers, locally	5	387	392		0.008
			brx'd, generally hard, locally soft on chl	6	392	397		0.011
			shears. Gouged lower contact. Bleached gougy	7	397	402		0.008
			lower contact. f-v f-g py diss	8	402	407		0.019
				7859	407	412		0.009

DIAMOND DRILL RECORD

PROPERTY RED MTN, Regent Ventures **HOLE No.** DDH 95-01

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. DDH 95-01 Sheet No. 5 Lat. Total Depth 421'

Section Dep. Logged by D. PENNER

Start Date July 26/95 Bearing 180° Claim

Finish Date July 28/95 Elev. Collar 5036' Core Size NQ

Date Logged July 28, 29/95 DIP -61°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (oz/t)
167.5	295		QUARTZITE - sand to pebble sized clasts,	7860	412	416		0.005
			pervasive limonite stain on fract. abund brx'd	7861	416	421		0.007
			throughout w strong qtz veining, infill & silicification					
			abund. tourm hairline stringers & fract fill					
			throughout. fract. 40° ¢, locally pinkish hem?					
			stain at 176', locally ½cm clay gouge fract.					
			Coarse pebbles 179' - 211'. vuggy w qtz &					
			tourm. crystals, chalky clay all'd pebbly					
			clasts throughout, chloritic stringers &					
			seams 3 cm thick at 190'-192', isolated trace					
			py with brx'n & silicification, isolated stringers partially					
			weathered increasing at 214', frag occurs in					
			tourm. tourm brx infill at 223'					
			226'-228 tourm brx w 3m euhedral py grown					
			in tourm. in stringers. Narrow 5cm flt gouge					
			in bleached sed at 249'; 252'; 253'. 253'-265'					
			tourm brx occurring w py. 267'-270' pebbly					
			sed w 5% greenish chl frags & 5% chalky clay					
			all'd clasts. graded bdg inc. coarse down					
			hole 267'-270'. bdg upright					

DIAMOND DRILL RECORD

PROPERTY Regent Ventures, Red Mtn **HOLE No.** DDH 95-01

DIP TEST		
FOOTAGE	ANGLE READING	ANGLE CORRECTED

Hole No. DDH 95-01 Sheet No. 6 Lat. Total Depth 421'
Section Dep. Logged by D. PENNER
Start Date July 26/95 Bearing 180° Claim
Finish Date July 28/95 Elev. Collar 5036' Core Size NQ
Date Logged July 28,29/95 DIP -61°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE
			281'-283' - slight hematite alt'n - rock is generally increasing in alt'n on fract. showing reaction envelopes (qtz, clay, chl				
			287'-295' dk green chl sed to trace py on fract. slight chl'itic matrix to 295'				
295	301.5		Transition - totally chl. alt'd granitic dike, primary text. gone, 2mm long stibnite xtals, acicular growing on fr. planes, silic overprint, brx'n & silic overprint to tourm. stringers w silicn. diss py po, Aspy locally 1% concn				
301.5	306		FELDSPAR PORPHYRY DIKE - up to 1 cm phenocrysts, slightly chl + silic alt'd, up to 5% biot diffuse phenocryst boundaries, trace - 1% local py + po. chloritic fract planes. dark chloritic patches at upper & lower contacts				

DIAMOND DRILL RECORD

PROPERTY Regent Ventures, Red Mtn **HOLE No.** DDH 95-01

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. DDH 95-01 Sheet No. 7 Lat. Total Depth 421'
Section Dep. Logged by D. PENNER
Start Date July 26/95 Bearing 180° Claim
Finish Date July 28/95 Elev. Collar 5036' Core Size NQ
Date Logged July 28, 29/95 DIP -61°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE
306	312		TRANSITION ZONE - Alt'd intrusive, strongly chl, silic'd, brx'd. diss & stringer py, po, As py, Cpy in trace to locally 1-2% minor carbonate alt'n as well, pri. intrusive textures gone				
312	416		Hornfels - v.f.g hornfels siltstone, v. dense, slightly silic'd, ghosted brx frags hairline qtz alt'n veinlets 30° ℄, gray bleach at u. contact to diss & stringer py + po + Cpy thru out, local conc'n 1% dark color becomes less hornfels ad down hole from 335', prominent bdg 55° ℄, locally calcareous sed brx & load features thru out. Alternate silty & sandy beds on cm scale. quite silic thru out. brx at 350-354', 373-374. Are numerous small scale brx, possible tourm matrix in brx. 405' start of intense brx'n stringers of clay alt'd creamy colored clay. fill gouge 4 cm at 405', FLT BRX.				

DIAMOND DRILL RECORD

PROPERTY RED Mtn, Regent Ventures **HOLE No.** DDH 95-01

DIP TEST		
FOOTAGE	ANGLE READING	CORRECTED

Hole No. DDH 95-01 Sheet No. 8 Lat. _____ Total Depth 421'

Section _____ Dep. _____ Logged by D. PENNER

Start Date July 26/95 Bearing 180° Claim _____

Finish Date July 28/95 Elev. Collar 5036' Core Size NQ

Date Logged July 28, 29/95 DIP -61°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE
416	421		QUARTZITE - tourmaline bx infill, silic mostly FH, rubble, gritty & greenish (gray color, trace py, mostly rubbly core.				
	T.D.		Drilling was stopped at 421' because of a fault that was too risky to attempt to penetrate at this point. It produced water with enough pressure to bring it to surface. Casing was left in the hole in the event that values were encountered at the bottom.				

DIAMOND DRILL RECORD

PROPERTY Regent Ventures, Red Mtn **HOLE No.** DDH 95-02

DIP TEST		
FOOTAGE	ANGLE READING	ANGLE CORRECTED

Hole No. DDH 95-02 Sheet No. 1 Lat. _____ Total Depth 311'

Section _____ Dep. _____ Logged by D. PENNER

Start Date July 29/95 Bearing 0° Az Claim _____

Finish Date July 30/95 Elev. Collar 4910' Core Size NQ

Date Logged July 30/95 DIP -50°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au(oz/T)
0	20'		Casing	7862	20	25		0.008
				3	25	30		0.010
20'	40		Fault Gouge & Rubble - gouge & v. broken hornfels, strongly ox'd	4	30	35		0.014
				5	35	40		0.007
				6	40	45		0.007
40	60		Hornfels - locally fract & brx'd, qtz infill locally calcareous, prominent lim on fract	7	45	50		0.003
				8	50	55		0.004
				9	55	60		0.009
60	69		Quartzite Breccia - v. brx'd & v. alt'd strong clay altn & sericitic, local qtz & chl altn as stringers & brx infill. v. broken & rubbly. Strong sulfides @ 3-5% over entire interval. Py, Aspy & stibnite occur intergrown in stringers & along fract.	7870	60	65		0.007
				1	65	69		0.024
				2	69	75		0.016
				3	75	80		0.002
				4	80	84		<0.001
				5	84	88		0.001
				6	88	91		0.009
69	91		Mafic Dike - v. fg dark, mod magnetic Brx'd from 80'-88' w up to 5% sulfides occurring as stringers & brx infill, mainly py, po, Aspy, stibnite. stringers up to 1 cm thick. fg radiating actinolite? & green color, tremolite? slightly chloritic	7	91	96		0.002
				8	96	101		0.006
				9	101	106		0.006
				7880	106	111		0.016
				1	111	116		0.004

DIAMOND DRILL RECORD

PROPERTY Regent Ventures, Red Mtn **HOLE No.** DDH 95-02

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. DDH 95-02 Sheet No. 2 Lat. Total Depth 311'

Section Dep. Logged by D. PENNER

Start Date July 29/95 Bearing 0° Claim

Finish Date July 30/95 Elev. Collar 4910' Core Size NQ

Date Logged July 30/95 DIP -50°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (oz/t)
			w minor qtz, overall magnetic, secondary	7882	116	121		0.002
			magnesite? brucite in brx matrix.	3	121	126		0.003
				4	126	131		0.001
91	111		HORNFELS - brx'd thru out, calcite & chl	5	131	136		0.001
			stringers, f.g. dense gray to greenish gray	6	136	143		0.001
			chl fractures, minor qtz stringers w chl	7	143	151		0.004
			envelopes. overall broad silic overprint. trace	8	151	161		<0.001
			to locally 1% sulfides thru out, mainly py	9	161	166		0.010
			as stringers & brx infill, trace po in stringers,	7890	166	171		0.001
			trace isolated v.fels of stibnite & Aspy	1	171	176		0.001
				2	176	179		<0.001
111	143		TRANSITION Breccia - v. all'd w sed	3	179	184		0.002
			clasts mixed near u. contact. soft white	4	184	189		0.001
			alln mineral on broken surfs; fract. magnesite?	5	189	194		0.002
			brucite? locally chloritic & silic overprint. Abund	6	194	199		0.001
			wlzn thru out from < 1% to locally 5%.	7	199	205		<0.001
			Py is most common occurring as diss blebs & stringers	8	205	210		0.001
			Cpy as diss f.g blebs trace, stibnite tr as tiny	9	210	215		<0.001
			acicular needles on fr surfs & as tiny veinlets	7900	215	220		0.001
			po as blebs & veinlets generally w tourm	1	220	225		0.001

DIAMOND DRILL RECORD

PROPERTY Regent Ventures, Red Mtn **HOLE No.** DDH 95-02

DIP TEST		
FOOTAGE	ANGLE READING	ANGLE CORRECTED

Hole No. DDH 95-02 Sheet No. 3
Section
Start Date July 29/95
Finish Date July 30/95
Date Logged July 30/95

Lat.
Dep.
Bearing 0°
Elev. Collar 4910'
DIP -50°

Total Depth 311'
Logged by D. PENNER
Claim
Core Size NQ

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (oz/T)
			Native copper occurs as tiny colloidal smears	7902	225	230		<0.001
			v. thin on broken & fract. surfaces. Malachite	3	230	235		0.001
			& azurite are assoc. staining all in trace amounts	4	235	240		0.002
			& Aspy as v.f.g. dissem.	5	240	245		0.005
			mafic dike - at 135.5'-136'	6	245	250		0.001
			6" fll gouge at 133'. v.f.g. alt'n mineral?	7	250	255		0.001
			from 129'-138' give rock a grainy appearance	8	255	260		0.003
			6" bd red frags in fresh or granitic at 139'	9	260	265		0.003
			strong w/ sw thru out entire interval.	7910	265	270		0.002
			129'-132' v. strong Aspy 1-3%	11	270	275		0.002
				12	275	280		0.001
143	166		Feldspar Porphyry - varying degrees &	13	280	285		0.001
			alt'n & specific intervals from strong to weak,	14	285	290		0.001
			however, the general trend is decreasing alt'n	15	290	295		0.004
			intensity downhole. Fsp. phenocrysts are up	16	295	300		0.002
			to ½ cm size, w/ diffuse borders. Fault zone	17	300	305		0.001
			of gouge & brx'n from 151'-156'. mod. silic	7918	305	311		0.001
			156'-162' hairline stringers & tourm? & pri. lost.					
			gone to chl & silic overprint. 162'-165' zone &					
			bleaching & black tourm stringers					

DIAMOND DRILL RECORD

PROPERTY Regent Ventures, Red Mtn **HOLE No.** DDH 95-02

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. DDH 95-02 Sheet No. 4 Lat. Total Depth 311'

Section Dep. Logged by D. Penner

Start Date July 29/95 Bearing 0° Claim

Finish Date July 30/95 Elev. Collar 4910' Core Size NQ

Date Logged July 30/95 Dip -50°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE
			trace diss fg py throughout, local blebs of po, in bleached section, 162'-165' up to 1% py + Aspy as blebs & stringers up to ½cm.				
166	168		Mafic Dike – weak - mod magnetic tr - 1% fg diss py + po				
168	179		FELDSPAR PORPHYRY – varying alt'n intensity as before, local chl. shears				
179	205		Fault Zone – 179'-205' - gouge 179'-181' 192'-193', 203'-205'. The Fault zone is gougy, clay alt'd & broken up feld. porph, chl. alt'n more prominent than silic. phenocrysts still w diffuse borders, local conc'n of >10% stibnite & Aspy in stringers. Host for interval is Feld Porph. Look v. favorable				
205			Feldspar Porphyry – Mod - strongly alt'd diffuse phenocrysts, chl. alt'd & silic. overprint, chl. shears & minor calc. fract.				

DIAMOND DRILL RECORD

PROPERTY Regent Ventures, Red Mtn **HOLE No.** DDH 95-02

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. DDH 95-02 Sheet No. 5
Section
Start Date July 29/95
Finish Date July 30/95
Date Logged July 30/95

Lat.
Dep.
Bearing 0°
Elev. Collar 4910'
Dip -50°

Total Depth 311'
Logged by D. PENNER
Claim
Core Size NQ

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE					
			f.g. diss py + po throughout, gouge 223.5'-224'									
			tr → loc 1% sulfides. isolated qtz veinlets up									
			to 3 cm thick, bleached 248'-249', 266'-271'									
			alt'n intensity decreasing from 250' down									
			prominent biotite, in more alt'd, biot more									
			diffuse, local tourm. stringers, minor									
			to tr. diss. py + aspy, mod silic overprint									
			esp. in bleached zones. [illegible]									
			[illegible]									
			[illegible]									
			[illegible]									

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Regent Ventures **HOLE No.** DDH 95-03

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. DDH 95-03 Sheet No. 1 Lat. Total Depth 433'

Section Dep. Logged by D. PENNER

Start Date July 30/95 Bearing 180° Claim

Finish Date Aug 1/95 Elev. Collar 5036' Core Size NQ

Date Logged Aug. 25/95 DIP -45°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (oz/t)
0	10		Casing	8537	10	15		0.006
10	83		Hornfels - dk gray color, f.g. w local sandy	8538	15	20		0.002
			sections, strong limonite staining thru out.	8539	20	25		0.006
			local brx zones. not mlzd	7919	25	30		0.003
83	86		Quartzite - Mostly fll rubble, f.gr., l gray,	8540	30	35		0.002
			minor sec. qtz veining. orange lim stain	8541	35	42		0.003
86	91.5		Hornfels - dk gray, rubble, locally brx'd, nomlzn	7920	42	47		0.021
91.5	106		Quartzite - l creamy gray, v. rusty, local	8542	47	53		0.004
			qtz tourm. brx, f.g, minor diss. py blebs	7921	53	58		0.015
106	116		Hornfels - med. grayish green, rusty fract, local	8543	58	63		0.004
			brx, soft sed. deformation, bdg 45°¢.	8544	63	70		0.007
116	122		Quartzite - l gray, slightly clay & chl alt'd	8545	70	76		0.003
			cement, rusty fract. nomlzn	7922	76	81		0.004
122	205		Hornfels - textrue varies from sandy to silty,	8546	81	86		0.005
			color from grayish black to grayish green, locally	8547	86	92		0.002
			bedded 40°¢, weakly chl alt'd locally, rubble	7923	92	97		0.002
			sections. Minor diss blebs po. minor brx sections	8548	97	103		0.002
			w tourm & calc. matrix, tr. py diss. Not much	7924	103	108		0.004
			brx'n l half interval. tr py diss.	8549	108	113		0.007
205	212		Tourmaline Breccia - in qtzite host, tourm	8550	113	120		0.007

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Regent Ventures **HOLE No.** DDH 95-03

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. DDH 95-03 Sheet No. 2 Lat. Total Depth 433'

Section Dep. Logged by D. PENNER

Start Date July 30/95 Bearing 180° Claim

Finish Date Aug. 1/95 Elev. Collar 5036' Core Size NQ

Date Logged Aug. 25/95 DIP -45°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au(oz/t)
			occurs in hairline fract's & brx infill. fsp. cement	8551	120	125		0.002
			in qtzite slightly clay all'd. minor py hairline	7925	125	130		0.004
			fract.	8552	130	135		0.01
212	232		Quartzite - fine grained, stained chloritic green	7972	135	140		0.009
			clay all'd fsp cement. qtz tourm brx 117'-118',	7973	140	145		0.002
			sec. qtz veining thru out. qtzite 'dirty' looking	7926	145	150		0.002
			has more cement & matrix than usual.	7974	150	155		0.004
232	232.5		Mafic Dike - ½ foot of mafic Dike? v. dark	7975	155	160		0.003
			green, fg slightly radiating crystals & blebs smeared	7927	160	165		0.006
			along broken surfaces. strong chl all'n & chl	7976	165	170		0.004
			stain on either side of this short interval.	7977	170	175		0.003
232.5	261		Quartzite - stained dk green at u. cont, w	7928	175	180		0.002
			green intensity decreasing down hole. med -	7978	180	185		0.002
			coarse gr 'dirty' quartzite, with more matrix &	7979	185	190		0.001
			cement than usual. clay all'd fsp cement,	7929	190	195		0.002
			minor tourm stringers, occasional chloritic shears	7980	195	200		0.002
			almost looks intrusive near u contact.	7981	200	205		0.004
261	265		Siltstone - v. fg, soft, chl all'd silt, green	7930	206	211	*	0.006
			core broken up, most of it is bedded. minor py	7931	211	218		0.005
			on fract.	7969	218	223		0.003

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Regent Ventures **HOLE No.** DDH 95-03

DIP TEST		
FOOTAGE	ANGLE READING	CORRECTED

Hole No. DDH 95-03 Sheet No. 3 Lat. Total Depth 433'
Section Dep. Logged by D. PENNER
Start Date July 30/95 Bearing 180° Claim
Finish Date Aug. 1/95 Elev. Collar 5036' Core Size NQ
Date Logged Aug 25/95 DIP -45°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (oz/T)
265	284		Quartzite - f.g. w coarse sections, prominent	7970	223	225		0.001
			tourm brx'n, trace py w tourm., clay all'd fsp	7932	225	230		0.001
			cement & clasts, sec. qtz veining prominent w	7971	230	236		0.001
			tourm brx'n. minor py stringers w brx.	8553	236	240		0.001
284	288.5		siltstone - f.g. green, chl all'd, bedded, brx'd,	8554	240	245		0.002
			minor sec qtz., soft, strong clay all'd, friable.	8555	245	250		0.001
288.5	348		Quartzite - med - coarse grit, strong tourm	7933	250	255		0.003
			all'n down to 300', w occasional py stringers	4	255	260		0.007
			associated. chalky clay all'd fsp clasts & cement.	5	260	265		0.002
			sec qtz veining thru out. local sections where	6	265	270		0.003
			cement & matrix content inc. chloritic clasts 318'-	7	270	275		0.438
			320. High matrix content there stained a creamy	8	275	280		0.010
			greenish color, slightly rusty. Major fl 332'-	9	280	285		0.003
			348' - core v. rubble w abundant gouge, silty	7940	285	290		0.002
			section 333'-336' where core is softer & slightly	1	290	295		0.002
			darker gray. 337.5'-339' is v. dk green gouge &	2	295	300		0.002
			broken core of siltstone	3	300	305		0.006
348	353		Siltstone - dark green f gr, slightly chl all'd	4	305	310		0.001
			soft, not mixed, fl u. cont.	5	310	315		0.003
353	376		Quartzite - l. creamy gray color, med - coarse	6	315	320		0.001

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Regent Ventures **HOLE No.** DDH 95-03

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. DDH 95-03 Sheet No. 4 Lat. _____ Total Depth 433'

Section _____ Dep. _____ Logged by D. PENNER

Start Date July 30/95 Bearing 180° Claim _____

Finish Date Aug 1/95 Elev. Collar 5036' Core Size NQ

Date Logged Aug 25/95 DIP -45°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (oz/T)
			grained, prominent tourm. fract, chalky clay	7947	320	325		0.002
			alt'd fsp clasts & cement. local shearing w	8	325	330		0.002
			py slickensides. rubble at 367'	9	330	335		0.006
376	386		Siltstone - dark green, strongly chloritic,	7950	335	340		0.001
			lighter partly bleached sections, strong clay	1	340	345		0.001
			alt'n, local brx'n, bedding noted in some frags	2	345	350		0.001
			tourm brx frag near l cont w py along slicken	3	350	355		0.002
			side shear.	4	355	360		0.001
386	404		Quartzite - med - coarse grit, tourm. fract.	5	360	365		<0.001
			prominent, chalky clay alt'd clasts & cement fsp,	6	365	370		0.001
			trace stib + py on tourm fract, sec. qtz veining	7	370	375		0.007
			thru out, silty frag near l. cont.	8	375	380		0.005
404	421		Siltstone - greenish tan to olive green, brx'd	9	380	385		0.076
			chloritic, minor stibnite on fract surf., locally	7960	385	390		0.001
			bedded and mainly brx'd, minor tourm. fract.	1	390	395		<0.001
			f grained, soft sed deformation noted.	2	395	400		0.001
421	423.5		Quartzite - grayish green, f g, clay alt'd, sec. qtz	3	400	405		0.003
			veining, prominent tourm fract	4	405	410		0.001
423.5	433	TD	Siltstone - dark green to black near end of hole, stib.	5	410	415		0.003
			smears on fract. thru out. bedded & brx'd.	6	415	420		0.003
				7	420	425		0.001
				7968	425	433		0.003

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Regent Ventures **HOLE No.** DDH 95-04

DIP TEST		
FOOTAGE	ANGLE READING	CORRECTED

Hole No. DDH 95-04 Sheet No. 1 Lat. Total Depth 410'
Section Dep. Logged by D. PENNER
Start Date Aug 1/95 Bearing 180° Claim
Finish Date Aug 3/95 Elev. Collar 5036' Core Size NQ
Date Logged Aug 23/95 DIP -45°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (oz/T)
0	12		Casing	8961	12	30		0.001
12	265		Siltstone - lt gray, well bedded, interbedded	2	30	40		0.002
			w thin more siliceous sandy laminae. Soft sed	3	40	50		0.001
			deformation in addition to brx'n, small scale flt-	4	50	60		<0.001
			set. Color varies from lt gray black to gray	5	60	70		<0.001
			green. local zones flbrx'n occur thru out w	6	70	80		<0.001
			mild chl + clay alt'n gen generally overprinted w silica	7	80	92		0.005
			in the brx'd areas. Secondary qtz veins are	8	92	102		0.001
			localized & not v. common. Most fract. have lim	9	102	112		0.003
			ox'd down to the bottom of the hole. Loc. bdg pl. shears.	8970	112	119		0.002
			0'-28' - rusty surface rubble & broken core	1	119	123		0.002
			57'-85' - quite a lot flbrx'n & alt'n	2	123	133		0.001
			92'-94' - Flt gouge & broken core, v. rusty	3	133	143		0.002
			95.5'-97' - Flt gouge & broken core, rusty	4	143	153		0.002
			119'-123' - brx'ed in rusty matrix	5	153	163		0.003
			180'-181' - rusty gouge & broken core - Flt	6	163	173		0.003
			205'-210' - mc rust in fract brx'd	7	173	183		0.001
265	277		Quartzite - is host to a mix Qtz vein	8	183	193		<0.001
			silty & gritty + x. There are numerous	9	193	203		0.001
			tourm. fract & brx infill & assoc. py + Aspy	8980	203	213		0.001

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Regent Ventures **HOLE No.** DDH 95-04

DIP TEST		
FOOTAGE	ANGLE READING	ANGLE CORRECTED

Hole No. DDH 95-04 Sheet No. 2 Lat. Total Depth 410'
Section Dep. Logged by D. PENNER
Start Date Aug. 1/95 Bearing 180° Claim
Finish Date Aug 3/95 Elev. Collar 5036' Core Size NQ
Date Logged Aug 23/95 DIP -45°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (oz/t)
			FH gouge in this interval. Mildly chloritic.	8981	213	223		0.002
277	329		Siltstone – somewhat bleached to a tanny	2	223	233		0.001
			gray, f g., brx'd then cut ; fract'd w minor	3	233	243		0.001
			to locally mod tourm fracturing, minor py	4	243	253		0.001
			; Aspy mtzn assoc. FH brx ; broken core at	5	253	265		0.001
			304'-306' & 308'-310'. v. rusty in this section	6	265	271		<0.001
			Alt'n envelopes on fract where brx'd showing	7	271	277		0.006
			reaction rims.	8	277	287		0.005
329	365		Quartz Pebble Grit – v. coarse quartzose	9	287	297		0.001
			pebbles up to ½ cm dia. strong tourm. fract.	8990	297	304		0.001
			decreasing near l. cont. Massive qtz veining	1	304	310		0.001
			from 353.5'-362'. 2% fsp. dmy all'd cement, fsp.	2	310	319		0.001
			clast chalky. Strong limonite fract. ; some brx	3	319	329		0.001
			infill. Minor chl fract. Dk gray reaction	4	329	335		0.001
			envelopes on occasional fract. v. little mtzn.	8995	335	341		0.001
			trace amounts at best.	7982	341	345.5		0.012
				8996	345.5	350		0.001
365	410	TD	Siltstone – dk gray black to greenish gray, brx'd	7	350	355		0.001
			well bedded 40°∠, load structures, brx'd at 392'-397'	8	355	360		0.001
			w po in matrix. Stib. on fract pl. at 400'.	8999	360	366		0.001
				7983	366	371		0.001

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Regent Ventures **HOLE No.** DDH 95-04

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. DDH 95-04 Sheet No. 3
Section
Start Date Aug. 1/95
Finish Date Aug. 3/95
Date Logged Aug 23/95

Lat.
Dep.
Bearing 180°
Elev. Collar 5036'

Total Depth 410'
Logged by D. PENNER
Claim
Core Size NQ

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au(oz/t)				
				7984	371	376		0.001				
				5	376	381		0.001				
				6	381	386		<0.001				
				7	386	392		<0.001				
				8	392	397		<0.001				
				9	397	402		<0.001				
				9000	402	410		0.001				

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Legent Ventures **HOLE No.** DDH 95-05

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. DDH 95-05 Sheet No. 1 Lat. Total Depth 423'

Section Dep. Logged by D. PENNER

Start Date Aug 3/95 Bearing — Claim

Finish Date Aug. 5/95 Elev. Collar 4980' Core Size NQ

Date Logged Aug 23/95 DIP VERTICAL

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (oz/T)
0	22		Casing	7990	22	27		0.001
22	73		Coarse Pebble Grit – gouge & surface rubble	1	27	32		0.007
			down to 48', minor tourm. fract. angular qtz	2	32	37		0.002
			& fsp frags up to ½ cm. chalky clay all'd fsp.	3	37	42		0.001
			lim. + possibly skorodite staining. FIT rubble at	7994	42	47		0.002
			57'	9601	47	52		<0.001
73	98		QUARTZ TOURMALINE BRECCIA – lange	2	52	57		<0.001
			angular frags Qtz up to 5 cm dia forms	3	57	62		<0.001
			framework ± 25% tourmaline infill. Sections	4	62	67		<0.001
			Qtzite & coarse grit thru out. L green chl.	5	67	73		<0.001
			all'n locally? skorodite staining? tourm fract	9606	73	80		0.001
				7995	80	85		<0.001
			thru out. no mlzn to speak of.	9607	85	90		<0.001
98	170		Quartz Pebble Grit – fine to med. grained, minor	8	90	95		<0.001
			tourm fract, chalky fsp clasts. Broken core	9	95	100		<0.001
			esp. at 105'-106' & 134'-138'. rust on fr. where broken	10	100	105		<0.001
			tan colored s.s. at 116'-118', minor skorodite staining.	11	105	110		<0.001
			solution cavities noted. tan colo. qtzite at 142'-144',	12	110	115		<0.001
			151'-153', FIT rubble from 153'-166', gouge 178'-179'.	13	115	120		0.001
			fine silic'n toward bottom of interval. Not much	14	120	125		<0.001
			mlzn.	9615	125	130		<0.001

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Regent Ventures **HOLE No.** DDH 95-05

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. DDH 95-05 Sheet No. 2 Lat. — Total Depth 423'

Section — Dep. — Logged by D. PENNER

Start Date Aug 3/95 Bearing — Claim —

Finish Date Aug 5/95 Elev. Collar 4980' Core Size NQ

Date Logged Aug 23/95 DIP Vertical

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au(oz/t)
170	221		Quartz Tourmaline Brx - strong tourm	9616	130	135		0.007
			all'n occuring as fract & brx infill. v. all'd	9617	135	140		0.001
			abund clay all'n, qtz angular frags 80-90%	9618	140	145		0.001
			framework, local rust staining, fit gouge	7996	145	150		<0.001
			178'-180', strong Aspy + py mtzn assoc. w tourm	7	150	155		<0.001
			in brx infill & stringers, skordite stain noted.	8	155	160		0.007
			strong qtz veining, 211'-221' mixed qtz/ite	9	160	165		0.001
			& qtz vein near l. cont. prominent lim. stain	8000	165	170		0.002
			214'-220'. abund skordite stain thruout. Very	8451	170	175		0.001
			promising looking zone thru out.	2	175	180		0.019
				3	180	185		0.002
221	263		SANDSTONE - f.g - med.g. qtz fsp sandstone	4	185	190		0.001
			slight clay all'd cement, l. creamy gray color to	5	190	195		0.001
			darker gray. local tan colored sections, local	6	195	200		0.001
			patches of orangy-red oxide stain (hematite??)	7	200	205		0.003
			minor sec. qtz veining, skordite staining on fract.	8458	205	210		0.001
			prominent, probably leakage along fract. from zone	9619	210	215		0.001
			above. Not mlzd.	9620	215	221		<0.001
263	345		SILTSTONE - f.-med. gr., l. wspy to olive	9621	221	226		<0.001
			green color, speckled w small clay all'd	9622	226	231		<0.001

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Regent Ventures **HOLE No.** DDH 95-05

DIP TEST		
FOOTAGE	ANGLE READING	CORRECTED

Hole No. DDH 95-05 Sheet No. 3 Lat. _____ Total Depth 423'

Section _____ Dep. _____ Logged by D. PENNER

Start Date Aug 3/95 Bearing — Claim _____

Finish Date Aug 5/95 Elev. Collar 4980' Core Size NQ

Date Logged Aug 24/95 DIP Vertical

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (oz/T)				
			fsp. clasts, local cavities lined w qtz + tourm.	9623	231	236		<0.001				
			needles, interbeds of black shaly rock locally.	4	236	241		<0.001				
			local chalcedonic stain on fract. minor hairline	5	241	246		0.001				
			tourm stringers near u. cont. Down hole, fx	6	246	251		<0.001				
			remain v. gritty + silty matrix, all l.g.	7	251	256		<0.001				
			bedding more pronounced down hole, local	8	256	261		0.001				
			brx'n, deformed wavy laminae, sec qtz veins	9629	261	266		<0.001				
			generally rust-stain permeates rx, FIt at 338'.	8459	266	271		0.001				
			Rx generally softer, minor chloritic shears,	9630	271	276		0.002				
			minor hematite veining. 333.5'-338' tourm brx	1	276	281		<0.001				
			poorly w/d, minor qtz frags. brx at l. cont.	2	281	286		<0.001				
345	360		Quartzite - gray - l. green color, prominent	3	286	294		<0.001				
			limonite envelopes along fract. clay alt'd	4	294	304		<0.001				
			fsp. clasts, minor tourm fract. tr. py on	5	304	314		<0.001				
			lim. fract.	6	314	324		<0.001				
360	393		Siltstone - l. grayish green, mostly well bedded	9637	324	333.5		<0.001				
			20° t.c.a. slight shear fabric ? // bdg. Soft sed	8460	333.5	338		0.003				
			deformation as well as brx'n, some sec. qtz	9638	338	345		0.001				
			veining. SS. bed at 361'-363'. minor tourm	9639	345	353		0.001				
			fract. SS. bed at 385'-386'. l cont 45° t.c.a.	9640	353	360		0.003				

DIAMOND DRILL RECORD

PROPERTY Red Hill, Regent Ventures **HOLE No.** DDH 95-05

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. DDH 95-05 Sheet No. 4 Lat. ____ Total Depth 423'

Section ____ Dep. ____ Logged by D. PENNER

Start Date Aug. 3/95 Bearing ____ Claim ____

Finish Date Aug 5/95 Elev. Collar 4980' Core Size NQ

Date Logged Aug. 24/95 D.I.P Vertical

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (oz/T)
393	399.5		Quartzite - l greenish gray, fine-med grain, rusty fract local secondary qtz veins, minor tourm fract, tr. diss py	9641	360	370		0.001
				2	370	380		<0.001
				3	380	387		<0.001
399.5	406		Siltstone - bdg 40°±, dark grayish green, rusty fract. silty-sandy beds. no mlzn	4	387	393		0.001
				5	393	399.5		<0.001
406	415		QUARTZ TOURMALINE BRECCIA strong qtz veining throout in host Qss. py-Aspy mlzn in tourm. ad u. cont. tourm occurs as fract + brx fill. clay alt'd fsp in host ss. minor skordite.	6	399.5	406		<0.001
				7	406	411		<0.001
				8	411	415		<0.001
				9649	415	423		<0.001
415	423	TD	Quartzite - mixed w silty bedded zones but mostly ss., local sec. qtz veins, limonitic fract. tr. py along fract.					

DIAMOND DRILL RECORD

PROPERTY Red Mtn., Regent Ventures **HOLE No.** DDH 95-06

DIP TEST		
FOOTAGE	ANGLE READING	ANGLE CORRECTED

Hole No. DDH 95-06 Sheet No. 1 Lat. Total Depth 633'
Section Dep. Logged by D. Pennock
Start Date Aug 5/95 Bearing 180° Claim
Finish Date Aug 9/95 Elev. Collar 5036' Core Size NQ
Date Logged Aug. 24/95 DIP -60°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au(oz/t)
0	10		Casing	9650	12	23		0.004
10	39		Hornfels - casing rubble to 15'. dk gray	1	23	33		0.003
			bedded 60° t. limonitic, local box'n	2	33	39		0.005
39	51		Mafic Dike - slightly magnetic, v f g	3	39	51		0.002
			rx which may be a quench zon or contact zone	4	51	60		<0.001
			or likely mafic Dike.	5	60	70		0.001
51	60		Feldspar Porphyry - 40% phenocrysts, 5% biot, coarse	6	70	80		0.002
60	65		Quartzite - l gray green, overall rusty, f.g.	7	80	90		0.001
			strong qtz veining at 61'-63'. tr diss py in the	8	90	100		0.002
			qtz. clay alt'n in qtzite. FLT rubble 63'-65'.	9659	100	107		0.001
65	107		Feldspar Porphyry Intrusive - 40% ½ cm	8464	107	113		0.001
			phenocrysts 5-10% biot med. gray. Mafic dike	5	113	118		0.003
			from 66.5'-70', 73'-78.5', 79'-79.5'. It is f.g. dark,	6	118	123		0.004
			magnetic	7	123	128		0.001
107	114		Quartzite - rusty, f.g, minor tourm fract & box	8468	128	133		0.001
			infill.	8494	133	139		0.002
114	135		Hornfels - FLT u. cont. minor py on fract.	8495	139	145		0.002
			locally bedded & box'd dark gray green	8496	145	150		0.001
			rusty fract	8497	150	155		0.001
135	140		Mafic Dike - magnetic, f.g. black, lim-py po	8488	155	160		0.001

DIAMOND DRILL RECORD

PROPERTY Red Hill, Regent Ventures **HOLE No.** DDH 95-06

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. DDH 95-06 Sheet No. 2 Lat. _____ Total Depth 633'

Section _____ Dep. _____ Logged by D. PENNER

Start Date Aug 5/95 Bearing 180° Claim _____

Finish Date Aug 9/95 Elev. Collar 5036' Core Size NQ

Date Logged Aug. 24/95 Dip -60°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (oz/T)
140	157		Hornfels - dk gray green, rusty fract locally	8489	160	165		0.002
			brx'd. Fit zone: most of this interval is fit	8490	165	170		0.004
			rubble.	8491	170	175		0.002
157	170		Tourmaline Breccia - host is grit sed, dk,	8492	175	180		0.002
			green, v. alt'd, 10% tourm matrix 5 po'	8493	180	185		0.005
			massive blebs of Aspy. Some qtz flooding	9660	185	195		0.003
			& angular qtz frags, clay alt'd (sp. Almost)	1	195	205		0.015
			looks intrusive.	2	205	215		0.003
170	180		Hornfels - brx'd, siliceous, dark green	3	215	225		0.002
			tourm brx infill near u. cont w massive	4	225	235		0.002
			blebs of po.	9665	235	241		0.003
180	186		Mafic Dyke - f.g. black, magnetic. Is it	8589	241	246		0.001
			pyroxene minerals or f.g. tourm w po?? Do thin	8581	246	254.7		0.002
			section??	8497	254.7	261		0.020
186	316		Intrusive - f.g., chill margin to 202'. Small	8582	261.6	267	*	0.003
			qtz vein brx at 198'. Megacrystic porphyry there	8583	267	272		0.001
			after, 30% phenocrysts up to 1 cm, 5% biot local	8584	272	277		0.004
			sections biot absent where more silic'd. minor	8585	277	282		0.003
			sec. qtz & minor tour fract's brx. Fit gouge's	8498	282	287		0.010
			broken core at 215', 217 & 218'. Tr py + po w tourm	8499	287	292		0.002

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Pegasus Ventures **HOLE No.** DDH 95-06

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. DDH 95-06 Sheet No. 3 Lat. Total Depth 633'

Section Dep. Logged by D. PENNER

Start Date Aug 5/95 Bearing 180° Claim

Finish Date Aug 9/95 Elev. Collar 5036' Core Size NQ

Date Logged Aug. 25/95 DIP -60°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au(oz/T)	Au(ppb)
			FH gouge & broken core at 205', 228', 230', 239'-240'	8500	292	297		0.003	
			Strong FH zone 255'-261'. Core is bleached to l.	1	297	303		0.004	
			gray green. Fine intrusive on either side is darker	2	303	308		0.003	
			than usual. The FH area has bit Dqtz veining at 257'	3	308	313		0.004	
			that is well mtd w massive veinlet Dqtz-py. Diss blebs	4	313	318		0.004	
			Aspy in rest DFH zone. Aspy & stib smeared along	5	318	323		0.004	
			fract. plane at 254'. Major FH gouge + rubble 283'-291'	6	323	328		0.003	
			Bleached intermediate-coarse intrusive on either	7	328	333			4290
			side. Well mtd perisand to FH is diss blebs Aspy.	8	333	338		0.005	
			310'-316' - lighter green color. Alth varies w more	9	338	343		0.004	
			clay & chl. assoc. w FH zones.	10	343	348			310
316	327		Quartz VEINS - qtz tourm brx w wallrock	11	348	353		0.008	
			frags, chl. + clay alt'd, chloritic blebs & fract. fc.	12	353	358		0.010	
			diss Aspy-py & along fract. assoc w tourm.	13	358	363		0.006	
327	363		Intrusive - FH w cont. brx'd, dk green, coarse	14	363	368			160
			blebs & stringers locally Aspy, chl sides noted.	15	368	373		0.001	
			Intrusive Dqtz brx'd to 370', brx'n looks lit sel frag	16	373	378		0.003	
			in fg. w/ tr. tourm ??brx inf. Aspy w/ chl along fract.	17	378	383		0.005	
			FH gouge + rubble w/ 353', 363', 374', 383'. Local qtz vein brx	18	383	388		0.004	
			in tourm FH zones generally bleached more clay alt'd	8519	388	393		0.014	

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Regent Ventures **HOLE No.** DDH 95-06

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. DDH 95-06 Sheet No. 4 Lat. Total Depth 633'

Section Dep. Logged by D. Penner

Start Date Aug 5/95 Bearing 180° Claim

Finish Date Aug 9/95 Elev. Collar 5036' Core Size NQ

Date Logged Aug 25/95 DIP -60°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (oz/T)				
			chlorite + Aspy disseminating crystals in qtz vein br.	8520	393	398		0.025				
386	425		Quartzite - brx'd, tourm., py, stib, Aspy along	1	398	403		0.006				
			tourm fract., gray to greenish gray color, local qtz	2	403	408		0.005				
			tourm brx, strong sulfide mtlzn, 1-2%, entire	3	408	413		0.007				
			interval in fit zone, v. rubbly & gouge, clay & some	4	413	418		0.007				
			chl alt'n	5	418	423		0.012				
425	555		Feldspar Porphyry Intrusive - dk green,	6	423	427		0.005				
			chloritic mod. alt'n 1-2% biot slight clay alt'd Fsp.	8527	427	432		0.012				
			local stib + Aspy + po on fract. alt'n stronger near	8586	432	437		0.007				
			fit contact at u. interval, 432' stib + Aspy in tiny	8587	437	441.5		0.008				
			3 mm qtz veinlets. Bleached 446'-477' where gouge	8588	441.5	446.5		0.013				
			& rubble over most of interval indicate continuation of fit		446.5	451.5	This interval no sample	was split but number was assigned to it.			Probably not assayed.	
			v well mtlzd w stringers, veinlets & diss of Aspy, py, minor	8528	451.5	456.5		0.015				
			stib. v. mylonitic in fit, crushed qtz frags, clay + chl alt'd	8529	456.5	461.5		0.005				
			local sec. qtz veinlets. ½ green & coarse at ca 477'.	8530	461.5	466.5		0.010				
			Mtlzd. tourm thru out bleached section. FIt at 468'	1	466.5	471.5		0.007				
			492', 501', 515', 522'. Mod bleaching 507' & 513'. Mtlzn at 480'-	2	471.5	477		0.017				
			489', strong mtlzn in these areas. stringers & tourm &	3	477	482		0.011				
			qtz hosted py, Aspy, minor stib. chl + clay alt'd & bleach	4	482	487		0.011				
			areas. Alt'n decreasing downhole. sec qtz veins	8535	487	492		0.012				

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Regent Ventures **HOLE No.** DDH 95-06

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. DDH 95-06 Sheet No. 5 Lat. Total Depth 633'

Section Dep. Logged by D. PENNER

Start Date Aug 5/95 Bearing 180° Claim

Finish Date Aug 9/95 Elev. Collar 5036' Core Size NQ

Date Logged Aug 25/95 DIP -60°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au(oz/T)
			2% bio in fresher intr, coarse porph w pheno	8536	492	497		0.011
			crysts up to ½ cm. Strong fil gouge 538'-540'	8556	497	502		0.086
			and 548'-550'. mod. clay + chl alt'd intr. rusty from	7	502	507		0.013
			541'-550'. tourm stringers. well mlzd w disc + stringer	8	507	512		0.062
			Aspy + py where brx'd near l. cont.	9	512	517		0.025
555	562		Quartz Tourmaline Breccia - qtzite host flooded	8560	517	522		0.033
			w qtz, abundant tourmaline fracturing, weak	1	522	527		0.051
			sulfide mlzn along fract & dissem, rust stained	2	527	533		0.009
562	564		Gouge - creamy gray clay gouge, greenish	3	533	538		0.006
			gray at l. cont.	4	538	543		0.003
564	572		Mafic Dike - jet black, v.f.g. soft, somewhat	5	543	548		0.003
			sheared. Aspy + stib smeared along fract pl.	6	548	553		0.012
			weakly mlzd. Black shale? perhaps?	7	553	558		0.004
572	579		Quartz Tourmaline Brx - fit at 577' w crushed	8	558	563		0.024
			soft shaly section. abund. tourm, mod mlzd	9	563	568		0.031
			w Aspy + py.	8570	568	573		0.005
579	591		Siltstone - brx'd, bedded in places 55°¢, slightly	1	573	578		0.012
			chloritic, minor sec qtz, weakly mlzd assoc w	2	578	583		0.006
			tourm frags in brx. intermix frags at u cont.	3	583	588		0.002
				4	588	593		0.017

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Regent Ventures **HOLE No.** DDH 95-06

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. DDH 95-06 Sheet No. 6 Lat. _____ Total Depth 633'

Section _____ Dep. _____ Logged by D. Penner

Start Date Aug 5/95 Bearing 180° Claim _____

Finish Date Aug 9/95 Elev. Collar 5036' Core Size NQ

Date Logged Aug. 25/95 DIP -60°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (oz/t)				
597	633	TD	Sandstone - f. grained. Major flt from 614'	8575	593	598		0.007				
			to end. Shale core with gouge and small bits of	6	598	606		0.003				
			rubble. rx fairly siliceous, minor tourm fract.	7	606	611		0.002				
			rust stain throughout. Not mlzd. dily	8	611	621		0.001				
			gray color, fairly hard.	9	621	628.5		0.006				
				8580	628.5	633		0.002				

DIAMOND DRILL RECORD

PROPERTY Red Mtn. Regent Ventures **HOLE No.** DDH 95-07

DIP TEST		
FOOTAGE	ANGLE READING	CORRECTED

Hole No. DDH 95-07 Sheet No. 1 Lat. Total Depth 574'

Section Dep. Logged by D. Penner

Start Date Aug 9/95 Bearing Vertical Hole Claim

Finish Date Aug 11/95 Elev. Collar 4845' Core Size NQ

Date Logged Aug. 12/95 Dip Vertical

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au(oz/t)
0	19'		Casing					
19'	574	T.D.	Feldspar Porphyry – the entire hole is in feldspar porphyry, probably qtz diorite comp'n phenocrysts vary in size up to ½ cm size. Alt'n variable thru out. phenocrysts often ghosted in original textures variable from distinct to obscure. Secondary calcite occurs in more alt'd sections as stringers & veinlets from hairline to 1cm. Silic'n varies, however, there is a broad silic overprint. limonite occurs on fract. down to 163'. There are local zones of brx'n which occur in areas of more intense alt'n and may contain sulfide mlzn. Biotite is prominent in un-alt'd rx; gone to chl in alt'd rx trace - locally 1% diss. py thru out 19-21' - unalt'd coarse biot. F.P. 21-35 - l. gray/green, prim. text obscure chl. after biot. 35-38 - coarse unalt'd FP 3-5% biot.	8590	22'	32'		0.003
				1	32	42		0.002
				2	42	52		0.007
				3	52	62		0.001
				4	62	72		<0.001
				5	72	82		0.002
				6	82	87		0.004
				7	87	92		0.001
				8	92	96		0.001
				9	96	102		0.002
				8600	102	107		0.021
				8051	107	111		0.007
				2	111	114		<0.001
				3	114	118		0.001
				4	118	123		0.001
				5	123	128		0.001
				6	128	133.5		0.001
				8057	133.5	139		<0.001

DIAMOND DRILL RECORD

PROPERTY Red Mt. Regent Ventures **HOLE No.** DDH 95-07

DIP TEST		
FOOTAGE	ANGLE READING	CORRECTED

Hole No. DDH 95-07 Sheet No. 2
Section
Start Date Aug. 9/95
Finish Date Aug. 11/95
Date Logged Aug. 12/95

Lat.
Dep.
Bearing vertical hole
Elev. Collar 4845'
Dip Vertical

Total Depth 574'
Logged by D. PENNER
Claim
Core Size NQ

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au(oz/T)
			38'-72' - f.g. l. gray/green color, primary text	8058	139	144		<0.001
			diffuse, increase in secondary calcite, occur	9	144	149		0.001
			as stringers up to 1 cm.	60	149	154		0.001
			72'-96' - coarse grained, relatively unaltd porph	1	154	159		0.001
			inc. in secondary qtz stringers, biot 5%,	2	159	164		<0.001
			v. dark rusty fract. surf. at 87'-88' in	3	164	168		0.001
			conc'n of Aspy assoc. w tourm stringers.	4	168	173		0.001
			sheroditic stain along fract. proximal to Aspy.	5	173	178		0.001
			96'-102' - inc. altn, l green/gray, pri text	6	178	183		<0.001
			obscure, locally silic'd + brx. Aspy + py in stringers	7	183	188		0.001
			+ dissem at 97' in silic brx. w minor tourm.	8	188	193		0.003
			generally slightly chloritic w silic overprint.	9	193	198		0.002
			102'-111' - coarse porph. Aspy + py along rusty	70	198	203.5		0.001
			fract at 103' 10° ∢. Sec. qtz stringers // ∢ 2 mm	1	203.5	209		0.001
			thick. 5% biot	2	209	214		0.002
			111'-114' - Diffuse texture, chl alt'd, silic over-	3	214	219		0.002
			print. chl reaction envelopes assoc. w silic	4	219	223		0.003
			stringers.	5	223	228		0.001
			114'-118' - coarse porph, v slightly chloritic, 5%	6	228	231		0.001
			biot. distinct phenocrysts fsp.	8077	231	236		0.001

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Regent Ventures **HOLE No.** DDH 95-07

DIP TEST		
FOOTAGE	ANGLE READING	CORRECTED

Hole No. DDH 95-07 Sheet No. 3 Lat. _____ Total Depth 574'

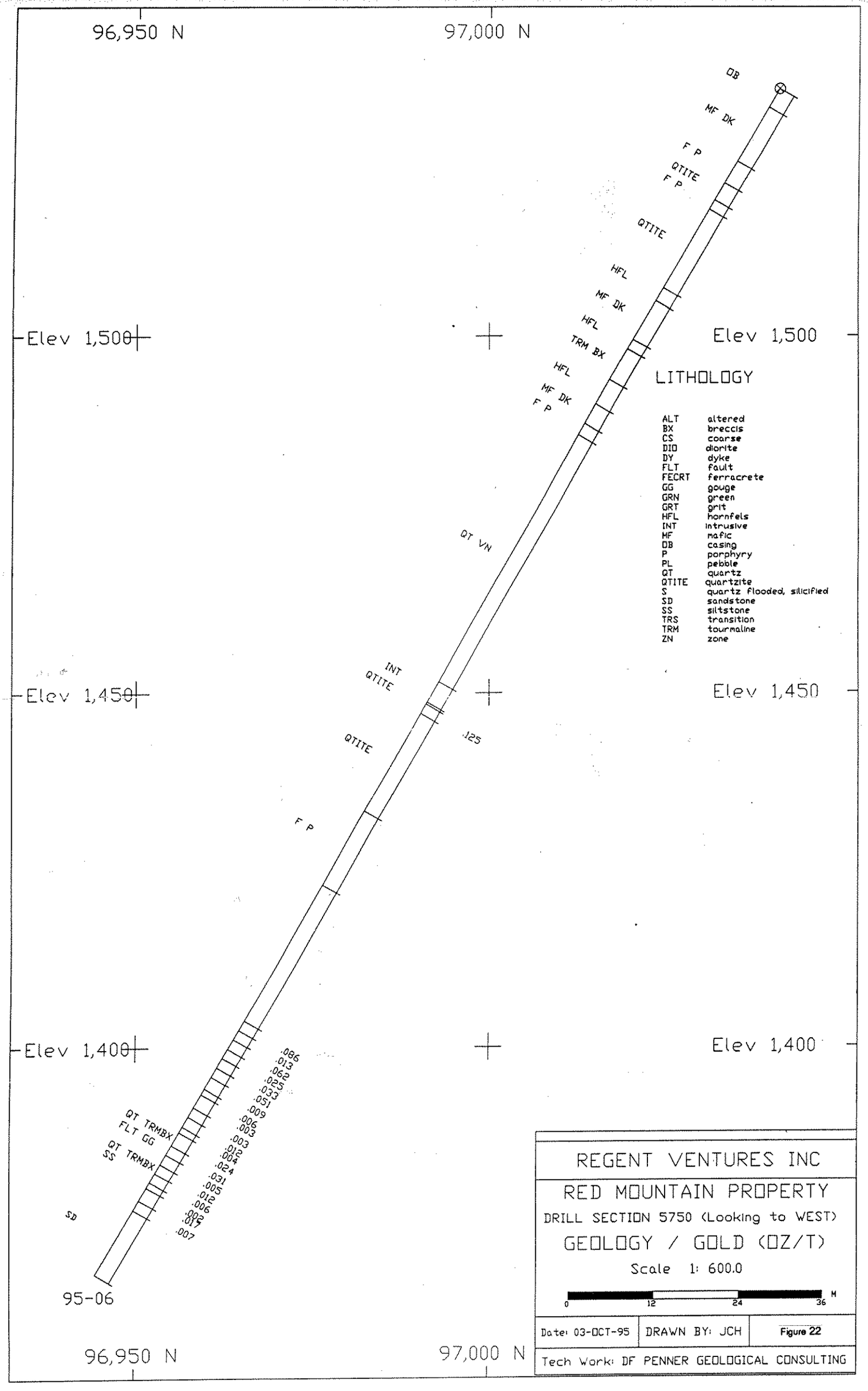
Section _____ Dep. _____ Logged by D. PENNER

Start Date Aug. 9/95 Bearing vertical hole Claim _____

Finish Date Aug 11/95 Elev. Collar 4845' Core Size NQ

Date Logged Aug. 12/95 DIP vertical

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au(oz/t)
			118'-129' - alt'd, diffuse phenocrysts, chloritic	8078	236	240		0.001
			ẅ silic overprint, tr stib on rusty fract. at 124'	9	240	244		<0.001
			minor sec. qtz	80	244	248		0.001
			129'-133.5' - Breccia - brx'd & highly alt'd	1	248	254		0.004
			fsp host, strong qtz vein 132'-133' running	2	254	260		0.001
			10-20° ¢, strong chl, silic, clay ± tourmaline	3	260	266		0.002
			alt'n, 1-2 % sulfides. Py, Aspy, Cpy, Stib, Po	4	266	271		0.009
			occur as stringers, irregular blebs & dissem.	5	271	275		0.017
			most commonly ẅ tourm, qtz ± chl. fsp strong	6	275	280		0.002
			clay alt'd.	7	280	286		0.005
			133.5'-164' - Diffuse text except for small	8	286	292		0.002
			local coarser sections, pri. text obscure, ghost	9	292	298		0.004
			phenocrysts fsp, local conc'n of several % sulf.	90	298	305		0.002
			over 5cm intervals at 2 locations, lesser conc'n	1	305	310		0.003
			elsewhere. stringers & blebs of py, Cpy, tr. Aspy	2	310	314		0.006
			skorodite stain on local fr., chl alt'd ẅ silic over-	3	314	319		0.001
			print. last occurrence of lim. on fract at 163.5'	4	319	326		0.001
			inc. in sec. calc. as stringers. qtz + calc. low < ¢	5	326	331		0.001
			Drilling Down structure ?! tourm. alt'n thru	6	331	336		0.137
			out	7	336	341		0.007


96,950 N
97,000 N
Elev 1,500
Elev 1,450
Elev 1,400
DB
MF DK
F P
QTITE
F P
QTITE
HFL
MF DK
HFL
TRM BX
HFL
MF DK
F P
QT VN
INT
QTITE
QTITE
.125
F P
QT TRMBX
FLT GG
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.051
.009
.006
.003
.012
.004
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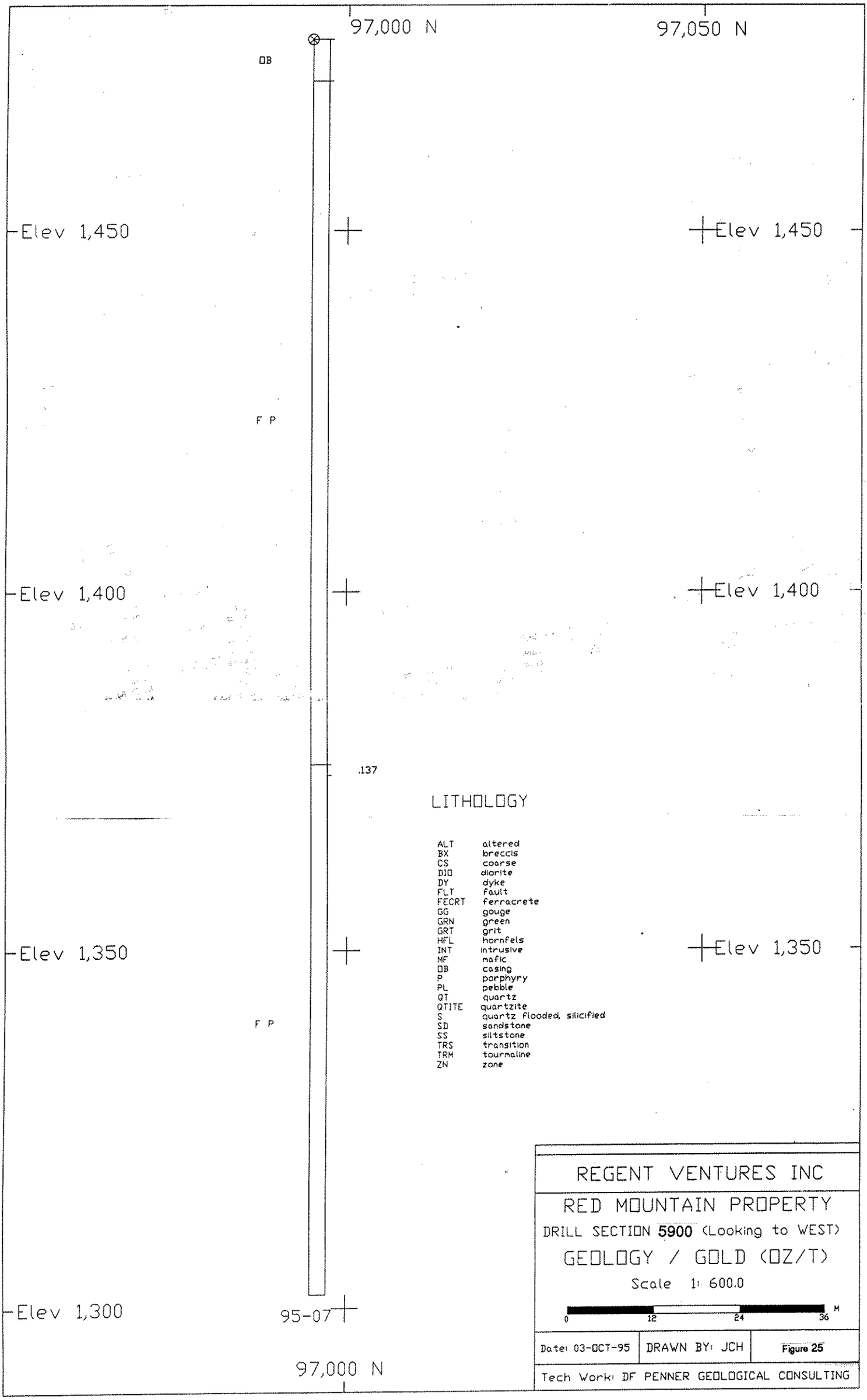
.031
.005
.012
.006
.002
.017
.007
95-06
LITHOLOGY
ALT altered
BX breccia
CS coarse
DIO diorite
DY dyke
FLT fault
FECRT ferracrete
GG gouge
GRN green
GRT grit
HFL hornfels
INT intrusive
MF mafic
OB casing
P porphyry
PL pebble
QT quartz
QTITE quartzite
S quartz flooded, silicified
SD sandstone
SS siltstone
TRS transition
TRM tourmaline
ZN zone
REGENT VENTURES INC
RED MOUNTAIN PROPERTY
DRILL SECTION 5750 (Looking to WEST)
GEOLOGY / GOLD (OZ/T)
Scale 1: 600.0
0
12
24
36
M
Date: 03-OCT-95
DRAWN BY: JCH
Figure 22
Tech Work: DF PENNER GEOLOGICAL CONSULTING



LITHOLOGY

ALT	altered
BX	breccia
CS	coarse
DIO	diorite
DY	dyke
FLT	fault
FECRT	ferracrete
GG	gouge
GRN	green
GRT	grit
HFL	hornfels
INT	intrusive
MF	mafic
OB	casing
P	porphyry
PL	pebble
QT	quartz
QTITE	quartzite
S	quartz flooded, silicified
SD	sandstone
SS	siltstone
TRS	transition
TRM	tourmaline
ZN	zone

REGENT VENTURES INC

RED MOUNTAIN PROPERTY

DRILL SECTION **5900** (Looking to WEST)

GEOLOGY / GOLD (OZ/T)

Scale 1: 600.0

0 12 24 36 M

Date: 03-OCT-95 | DRAWN BY: JCH | Figure 25

Tech Work: DF PENNER GEOLOGICAL CONSULTING

CONCLUSIONS AND RECOMMENDATIONS

There appears to be a strong nugget effect as shown by the variance in assays. When comparing assays from the diamond drilling program versus those from the reverse circulation drill program, reliability probably favours the reverse circulation data simply because of a larger volume of sample.

The gold assays appear to be associated with the intrusive rocks with some mineralized fluid leakage into the sediments.

The geological model that applies to this property is likely similar to the Fort Knox and Dublin Gulch occurences, where sheeted narrow quartz veins within the Tombstone Suite rocks carry the gold values. On the Red Mountain Property, the vein density in the area explored to date may not be widespread enough to yield long low grade intersections.

The occurence of sulfide mineralization does not appear to relate to gold values found to date.

Given the style of occurrence of gold values and the likely Fort Knox type model, future exploration should entail grid drilling the property on a fairly wide spacing, perhaps with a reverse circulation rig, in search for large tonnage/low grade gold deposits. This should be conducted over the intrusive unit as defined by surface mapping and by the geophysical surveys conducted in 1995.

The funding necessary for this type of program would be in the order of $500,000 Cdn.

The REV claims silt sampling program returned a very significant geochemical assay of 551 ppb gold on the REV 8 claim. This result must be verified and a small soil sampling and prospecting program covering the drainage should be conducted next field season. Provision should be made for a small trenching program in the area should any soil anomalies or mineralization be found.

The silt sampling program on the DLO claims did not return anomalous values from the silt geochemistry. A case could be made, however, for more reconnaissance prospecting and sampling to give a bit more detailed coverage. Some thought should be given to conduct reconnaissance soil sampling along widely spaced lines over areas of the claims low in outcrop that did not receive prospecting coverage.

STATEMENT OF EXPENDITURES

Dawson Mining District

Road Construction on Claims: DLO 24,26,27, REV 76-78.
Claims to be renewed for 1 year: REV 77-78, DLO 11-27,39-57, 86-109
Minimum Expenditures: $9,100.

Geochemical Silt Sampling Survey on DLO 1-57,78-109 Claims.
Claims to be renewed for 1 year: DLO 1-10,28-38,78-85.
Minimum Expenditures: $2,900.

Mayo Mining District

Geochemical Silt Sampling Survey on DLO 58-77
Claims to be renewed for 1 year: DLO 58-77
Minimum Expenditures: $2,000.

Geochemical Silt Sampling Survey on REV 1-72,81-82.
Claims to be renewed for 1 year: REV 1-72,81-82.
Minimum Expenditures: $7,400.

COST BREAKDOWN
DLO 1-10,28-38,58-77,78-85 CLAIMS
Dates Worked: July 30-August 2,1995

Field Work		
Prospecting and Sampling: 12 man days @ $200		$2,400
Geologist: 1 day @ $300		$300
Geochemical Samples		
15 samples @ $15		$225
Shipping		$100
Support		
Room and Board: 12 man days @ $100		$1,200
Supplies		$200
Vehicle Rental: 4 days @ $100		$400
Helicopter: 3 hrs @ $575		$1,725
Fuel		$200
Report		
Geologist: 2 days @ $300		$600
Photocopying and Supplies		$50
	TOTAL	$7,400

COST BREAKDOWN
Drilling on BX 6-8; March 15-28,1995
July 22-August 20,1995

Drilling			$183.636.02
Assaying			$24,904.66
Support			
Room and Board:	300 man days @ $100		$30,000.00
Vehicle Rental:	$44 days @ $100		$4,400.00
		TOTAL	$242,940.68

COST BREAKDOWN
REV 1-72,81-82 CLAIMS
July 26-29,1995

Field Work

Prospecting and Sampling: 12 man days @ $200	$2,400
Geologist: 1 day @ $300	$300

Geochemical Samples

18 samples @ $15	$270
Shipping	$100

Support

Room and Board: 12 man days @ $100	$1,200
Supplies	$200
Vehicle Rental: 4 days @ $100	$400
Helicopter: 3 hrs @ $575	$1,725
Fuel	$200

Report

Geologist: 2 days @ $300	$600
Photocopying and Supplies	$50
TOTAL	$7,445

The accounting for the Red Mountain Project was provided by the company's auditor, La Bonte and Company, a Chartered Accounting firm located in Vancouver, B.C. The details are included as an appendix to this report.

REFERENCES

1. Doherty, R.A. and vanRanden, J.,1995. Report on the 1994 Geological and Geochemical Work on the Red Mountain Property. Assessment Report.

2. Lueck, B.A. and Philip, D.W. Geological and Geochemical Assessment Report for the Red Mountain Claim Group, June 1995.

3. Murphy, D.C. and Héon, D. Geology and Mineral Occurences of Sprague Creek Map Area (115P/15), Western Selwyn Basin, Yukon, in Yukon Exploration and Geology, 1993.

4. Murphy, D.C. and Héon, D. Geology and Mineral Occurences of Seattle Creek Map Area (115P/16), Western Selwyn Basin, Yukon, in Yukon Exploration and Geology, 1994.

Certificate

I, Donald Franz Penner, of 6785 Brewer Road, Vernon, in the Province of British Columbia, do hereby certify that:

1. I am a Consulting Geologist with offices at 6785 Brewer Road, Vernon, British Columbia.

2. I am a graduate of the University of British Columbia in 1976 with a Bachelor of Science degree in Geology.

3. I am a member in good standing of the Association of Professional Engineers and Geoscientists of British Columbia, member #18315.

4. I am a Fellow of the Geological Association of Canada and a member of the Canadian Institute of Mining.

5. The work reported herein was carried out under my direct supervision.

6. I have no interest in the Red Mountain Property, nor do I expect to acquire any such interest. I do not own, directly or indirectly, any shares of Regent Ventures Inc. nor do I expect to receive any such shares.

7. I consent to the use of this document by Regent Ventures Inc. for assessment filing with the appropriate Yukon Government agencies.

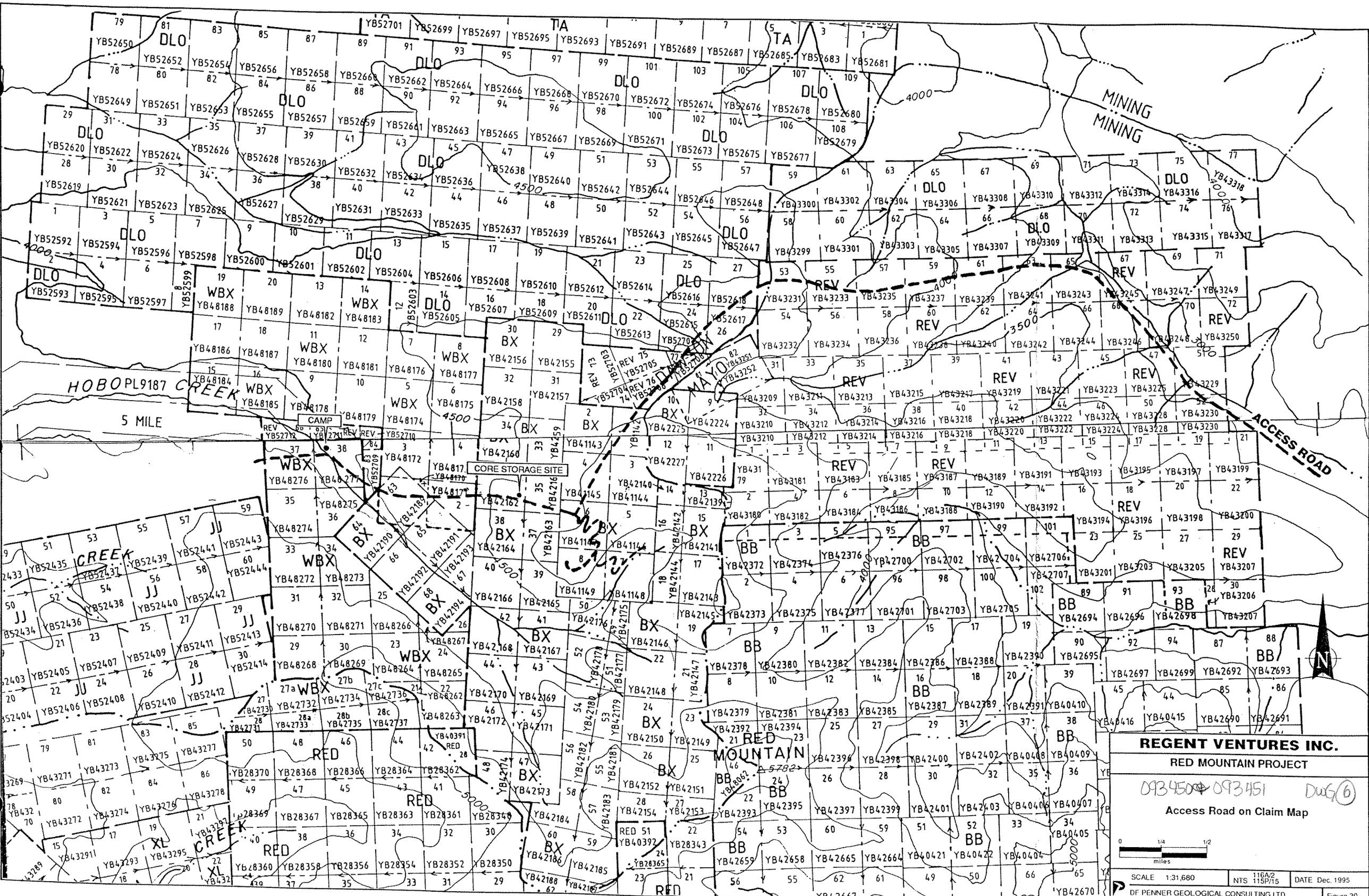
Dated at Vernon, British Columbia, this 30th day of January, 1996.

Respectfully submitted,

Donald F. Penner

PROFESSIONAL ENGINEERS AND GEOSCIENTISTS PROVINCE OF BRITISH COLUMBIA D.F. PENNER

Donald F. Penner, P.Geo.



REGENT VENTURES INC.

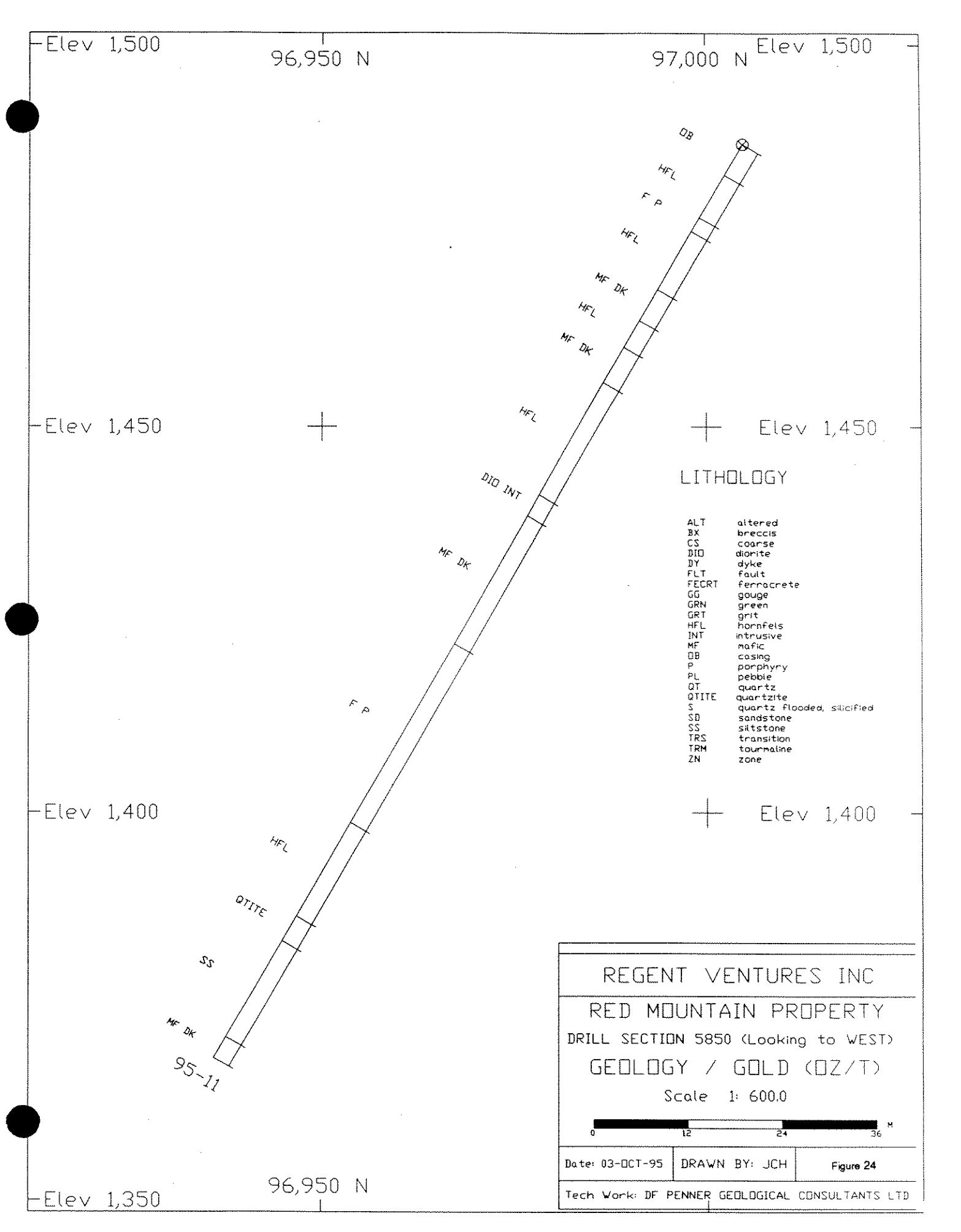
RED MOUNTAIN PROJECT

093450 093451 Dwg (6)

Access Road on Claim Map

0 1/4 1/2 miles

SCALE 1:31,680	NTS 116A/2 115P/15	DATE Dec. 1995
DF PENNER GEOLOGICAL CONSULTING LTD.		Figure 30



LITHOLOGY

ALT	altered
BX	breccia
CS	coarse
DIO	diorite
DY	dyke
FLT	fault
FECRT	ferracrete
GG	gouge
GRN	green
GRT	grit
HFL	hornfels
INT	intrusive
MF	mafic
OB	casing
P	porphyry
PL	pebble
QT	quartz
QTITE	quartzite
S	quartz flooded, silicified
SD	sandstone
SS	siltstone
TRS	transition
TRM	tourmaline
ZN	zone

REGENT VENTURES INC

RED MOUNTAIN PROPERTY

DRILL SECTION 5850 (Looking to WEST)

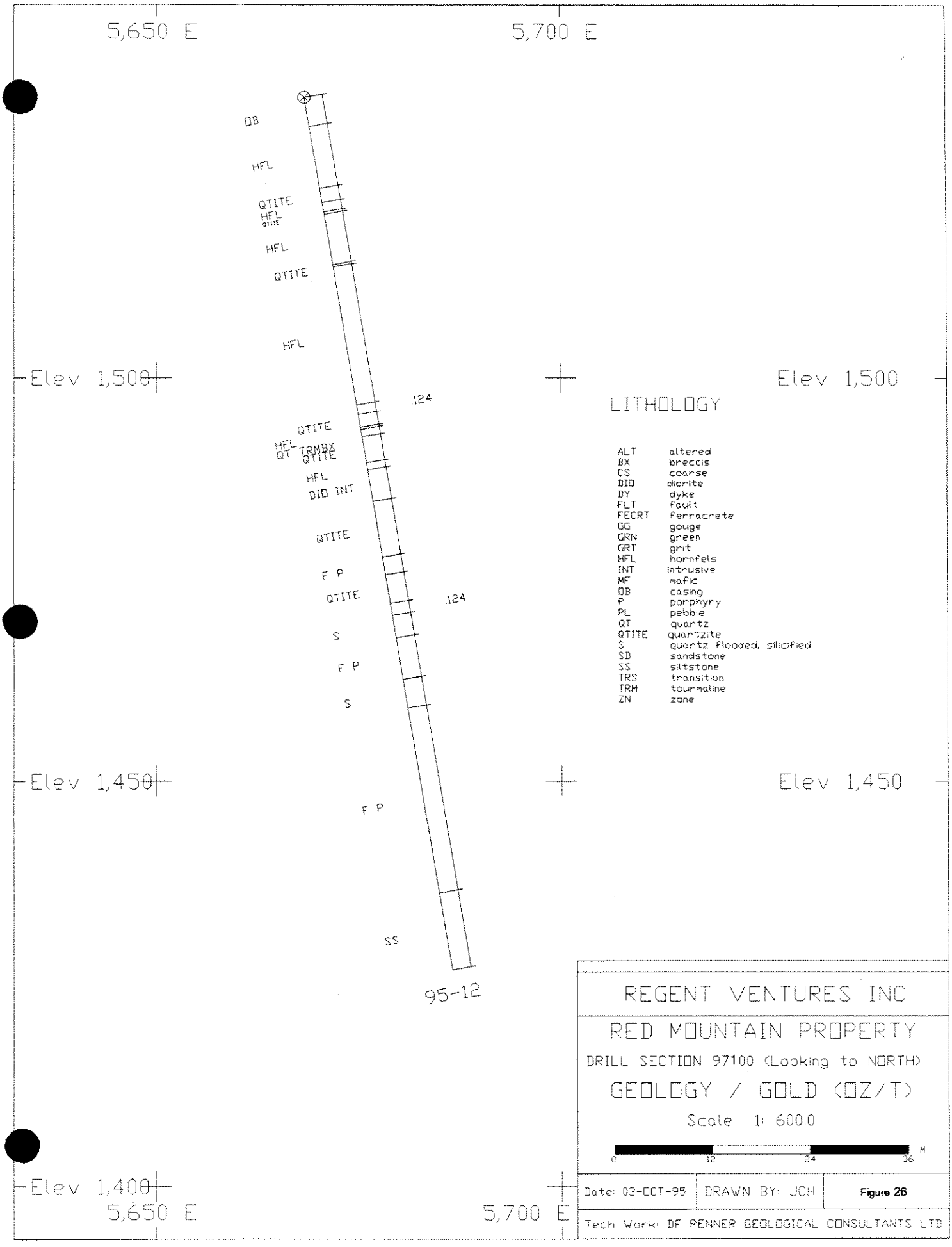
GEOLOGY / GOLD (OZ/T)

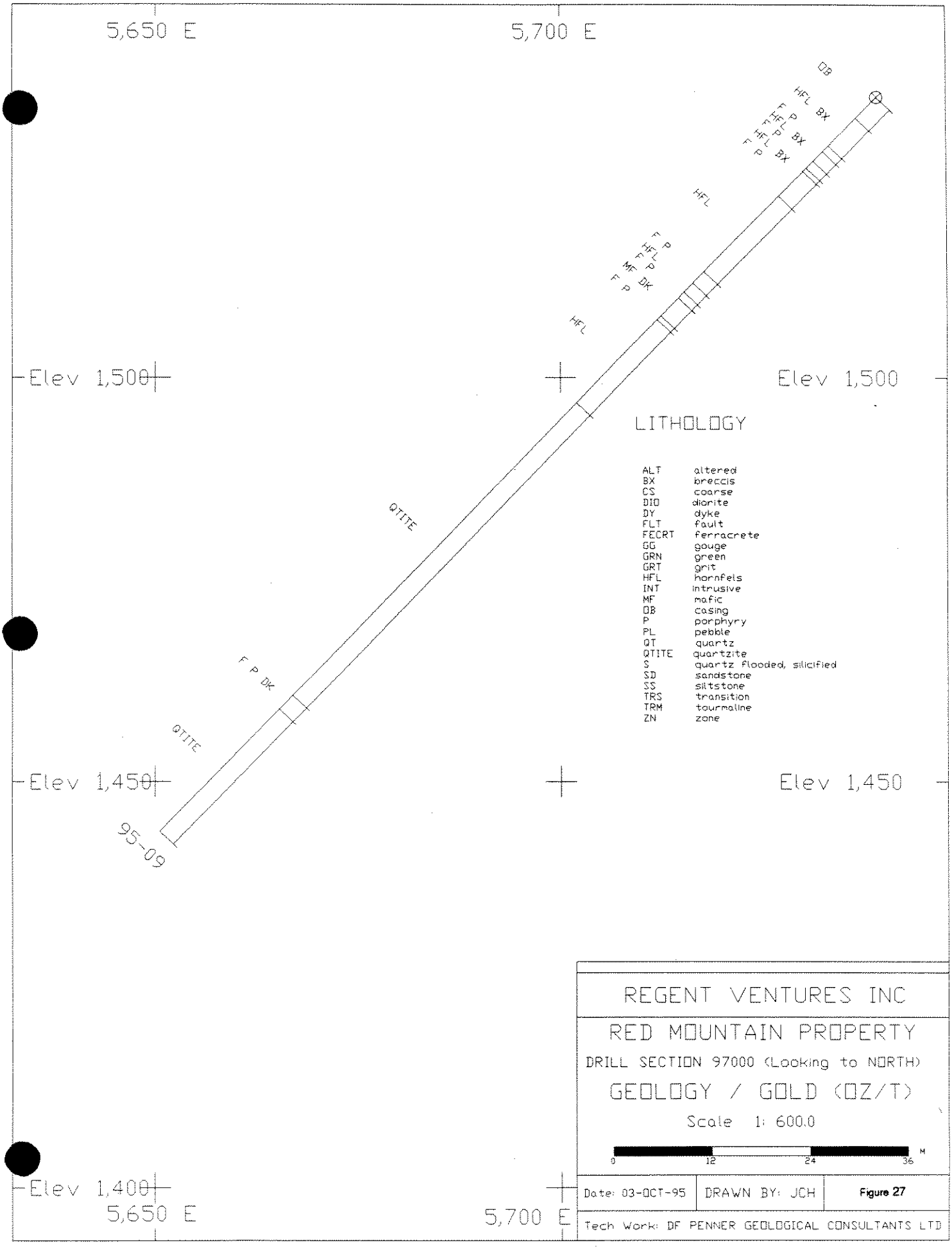
Scale 1: 600.0

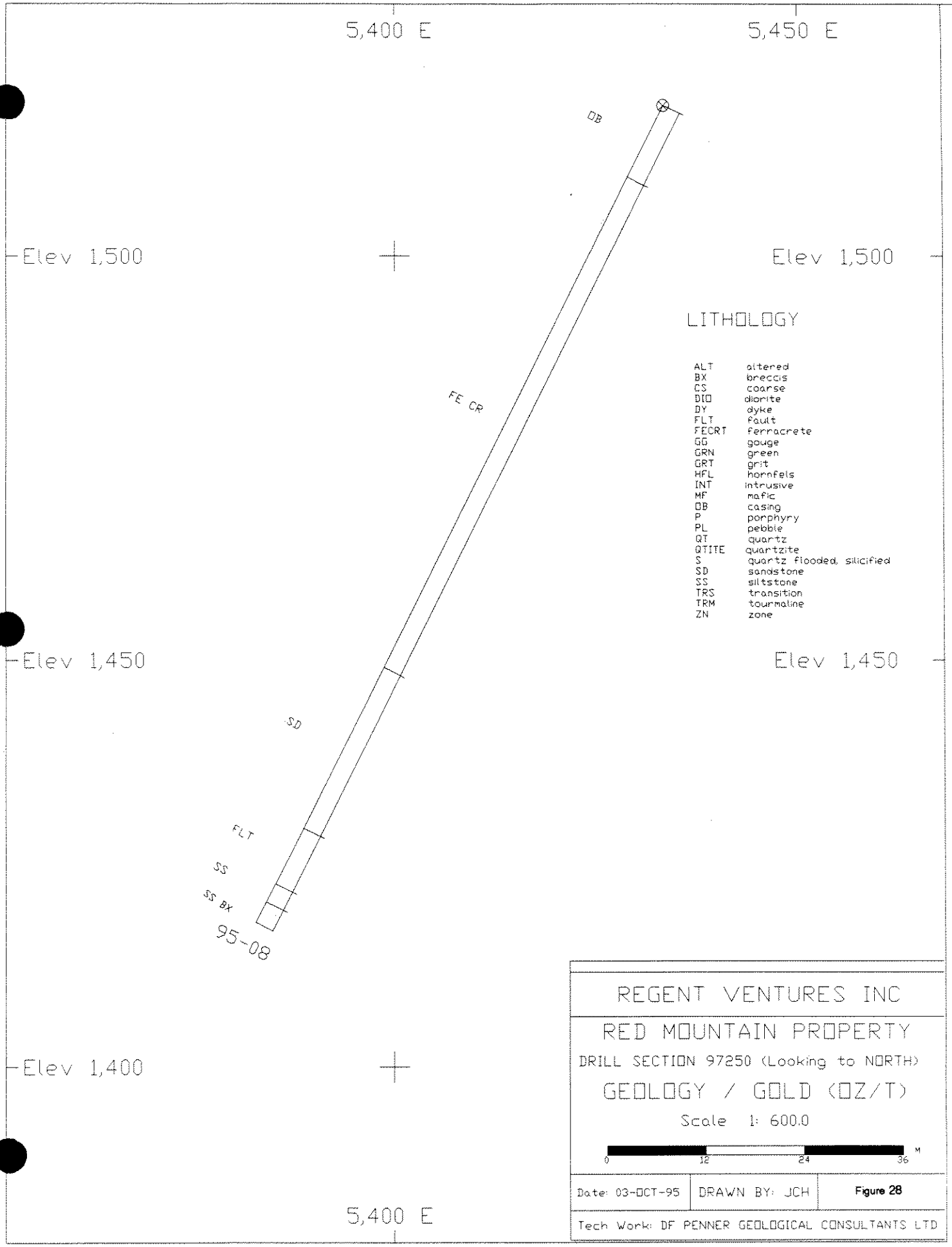
0 12 24 36 M

Date: 03-OCT-95	DRAWN BY: JCH	Figure 24

Tech Work: DF PENNER GEOLOGICAL CONSULTANTS LTD


5,650 E
5,700 E
Elev 1,500
Elev 1,450
Elev 1,400
OB
HFL
QTITE
HFL
QTITE
HFL
QTITE
HFL
QTITE
HFL
QT TRMBX
QTITE
HFL
DIO INT
QTITE
F P
QTITE
S
F P
S
F P
SS
.124
.124
95-12
LITHOLOGY
ALT altered
BX breccia
CS coarse
DIO diorite
DY dyke
FLT fault
FECRT ferracrete
GG gouge
GRN green
GRT grit
HFL hornfels
INT intrusive
MF mafic
OB casing
P porphyry
PL pebble
QT quartz
QTITE quartzite
S quartz flooded, silicified
SD sandstone
SS siltstone
TRS transition
TRM tourmaline
ZN zone
REGENT VENTURES INC
RED MOUNTAIN PROPERTY
DRILL SECTION 97100 (Looking to NORTH)
GEOLOGY / GOLD (OZ/T)
Scale 1: 600.0
0
12
24
36
M
Date: 03-OCT-95
DRAWN BY: JCH
Figure 26
Tech Work: DF PENNER GEOLOGICAL CONSULTANTS LTD


5,650 E
5,700 E
Elev 1,500
Elev 1,450
Elev 1,400
OB
HFL BX
F P
HFL
P
PL
BX
HFL
F P
HFL
P
MF DK
F P
HFL
HFL
QTITE
F P DK
QTITE
95-09
LITHOLOGY
ALT altered
BX breccia
CS coarse
DIO diorite
DY dyke
FLT fault
FECRT ferracrete
GG gouge
GRN green
GRT grit
HFL hornfels
INT intrusive
MF mafic
OB casing
P porphyry
PL pebble
QT quartz
QTITE quartzite
S quartz flooded, silicified
SD sandstone
SS siltstone
TRS transition
TRM tourmaline
ZN zone
REGENT VENTURES INC
RED MOUNTAIN PROPERTY
DRILL SECTION 97000 (Looking to NORTH)
GEOLOGY / GOLD (OZ/T)
Scale 1: 600.0
0
12
24
36
M
Date: 03-OCT-95
DRAWN BY: JCH
Figure 27
Tech Work: DF PENNER GEOLOGICAL CONSULTANTS LTD



LITHOLOGY

ALT	altered
BX	breccia
CS	coarse
DIO	diorite
DY	dyke
FLT	fault
FECRT	ferracrete
GG	gouge
GRN	green
GRT	grit
HFL	hornfels
INT	intrusive
MF	mafic
OB	casing
P	porphyry
PL	pebble
QT	quartz
QTITE	quartzite
S	quartz flooded, silicified
SD	sandstone
SS	siltstone
TRS	transition
TRM	tourmaline
ZN	zone

REGENT VENTURES INC

RED MOUNTAIN PROPERTY

DRILL SECTION 97250 (Looking to NORTH)

GEOLOGY / GOLD (OZ/T)

Scale 1: 600.0

0 12 24 36 M

Date: 03-OCT-95 | DRAWN BY: JCH | Figure 28

Tech Work: DF PENNER GEOLOGICAL CONSULTANTS LTD

TRENCHING AND ROAD WORK

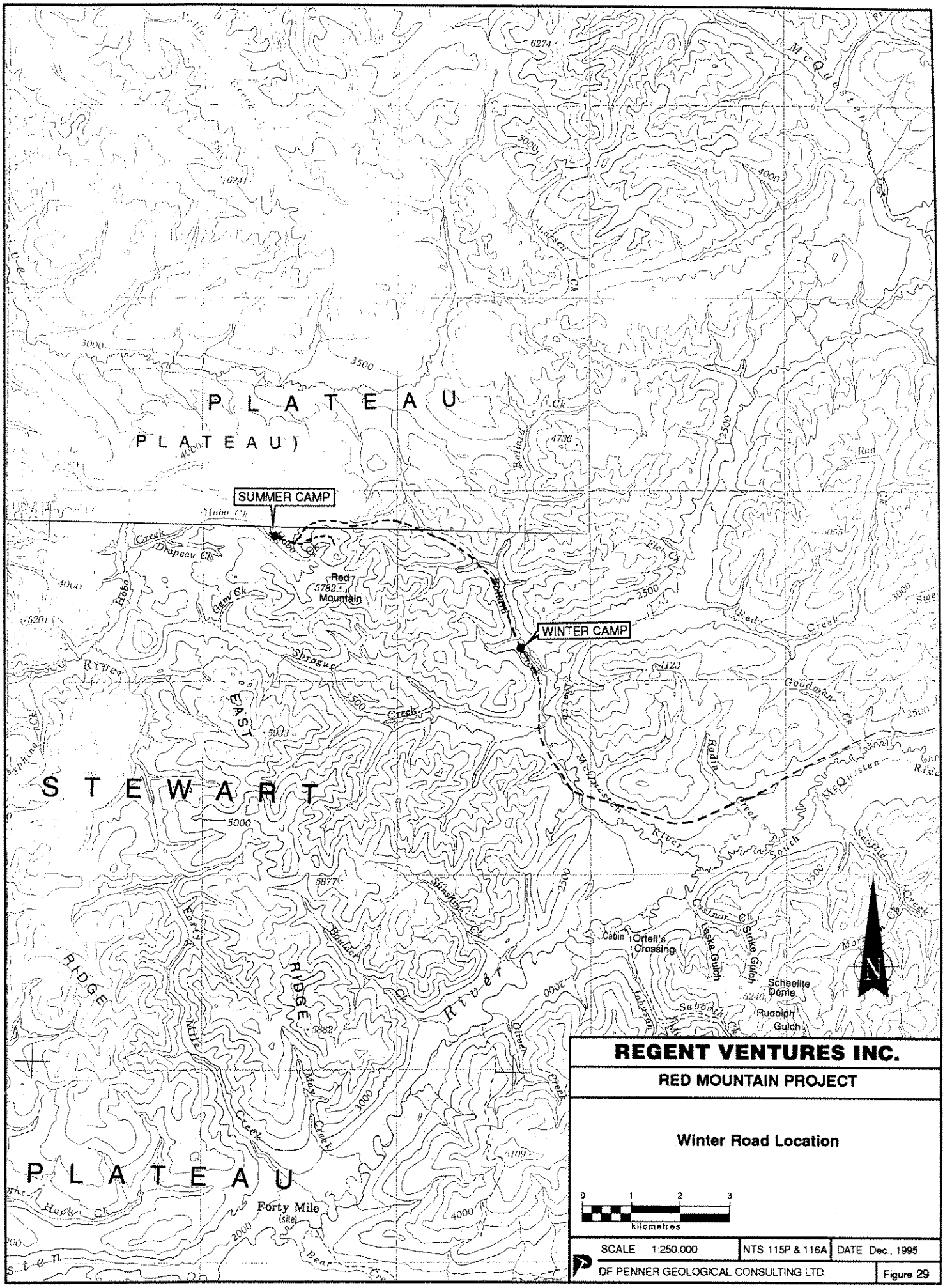
Road Work

Prior to the commencement of the Reverse Circulation drilling program, a major road building program for drill access, winter camp installation and service was conducted. This commenced on Feb.1,1995 and entailed building more than 25 km of new road as well as an ice bridge across the North McQuesten River. The route commenced from the ice bridge on the North McQuesten River several km north of its confluence with the main channel of the McQuesten River. From there the road went north across Sprague Creek and along Ballard Creek to the headwaters of Hobo Creek and thence to the property. Once the road was built, winter conditions necessitated constant maintainance with two bulldozers round the clock to keep the road open for drill service from the winter camp on Ballard Creek. Fig. 29 shows the path of the road from the North McQuesten River and Fig. 30 shows the path of the road across the Regent claim block.

The Regent Resources owned bulldozer was also used for moving the drill rig and supplies from site to site.

Trenching

A small trenching program was carried out on the BB 1 Claim to determine the source of high gold-in-soil geochemical values. Approximately 200m of bulldozer trench across a steep talus slope exposed sediments of the Narchilla Formation. The difficulty in maintaining slope stability and the priority given to other areas cut this program short.



REGENT VENTURES INC.

RED MOUNTAIN PROJECT

Winter Road Location

SCALE 1:250,000 | NTS 115P & 116A | DATE Dec., 1995

DF PENNER GEOLOGICAL CONSULTING LTD. | Figure 29

96,950 N

97,000 N

97,050 N

Elev 1,500

Elev 1,450

Elev 1,400

DB

MF DK

F P

HFL

FLT

INT

QTITE

SS

S

SD

TRS

TRM

GTITEBX

MFDY

TRSBX

FP

FLT ZN

95-10

95-02

LITHOLOGY

ALT	altered
BX	breccia
CS	coarse
DIO	diorite
DY	dyke
FLT	fault
FECRT	ferracrete
GG	gouge
GRN	green
GRT	grit
HFL	hornfels
INT	intrusive
MF	mafic
OB	casing
P	porphyry
PL	pebble
QT	quartz
QTITE	quartzite
S	quartz flooded, silicified
SD	sandstone
SS	siltstone
TRS	transition
TRM	tourmaline
ZN	zone

REGENT VENTURES INC

RED MOUNTAIN PROPERTY

DRILL SECTION 5800 (Looking to WEST)

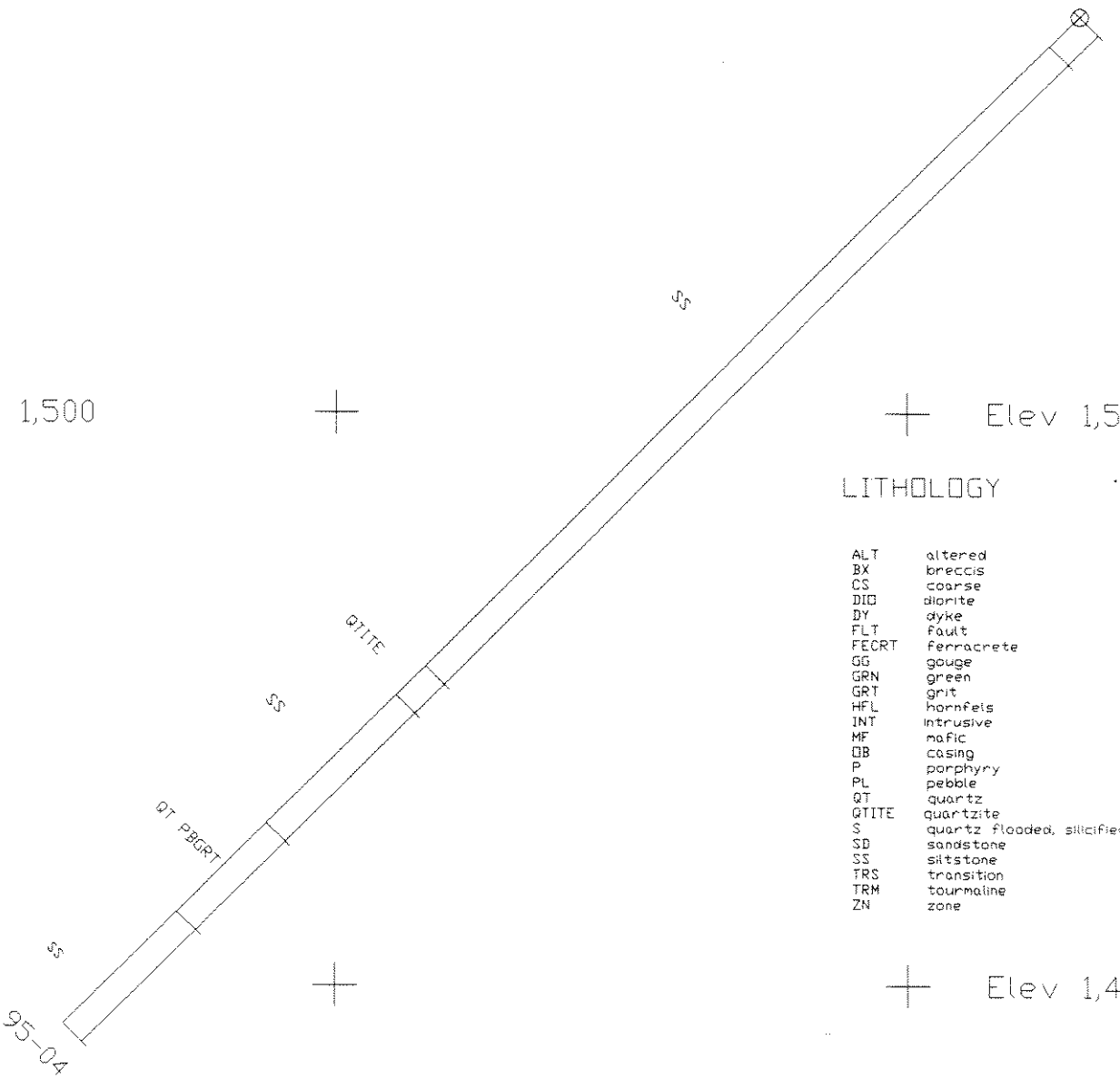
GEOLOGY / GOLD (OZ/T)

Scale 1: 600.0

0 12 24 36 M

Date: 03-OCT-95 | DRAWN BY: JCH | Figure 23

Tech Work: DF PENNER GEOLOGICAL CONSULTING



LITHOLOGY

ALT	altered
BX	breccia
CS	coarse
DIO	diorite
DY	dyke
FLT	fault
FECRT	ferracrete
GG	gouge
GRN	green
GRT	grit
HFL	hornfels
INT	intrusive
MF	mafic
OB	casing
P	porphyry
PL	pebble
QT	quartz
QTITE	quartzite
S	quartz flooded, silicified
SD	sandstone
SS	siltstone
TRS	transition
TRM	tourmaline
ZN	zone

REGENT VENTURES INC

RED MOUNTAIN PROPERTY

DRILL SECTION 5500 (Looking to WEST)

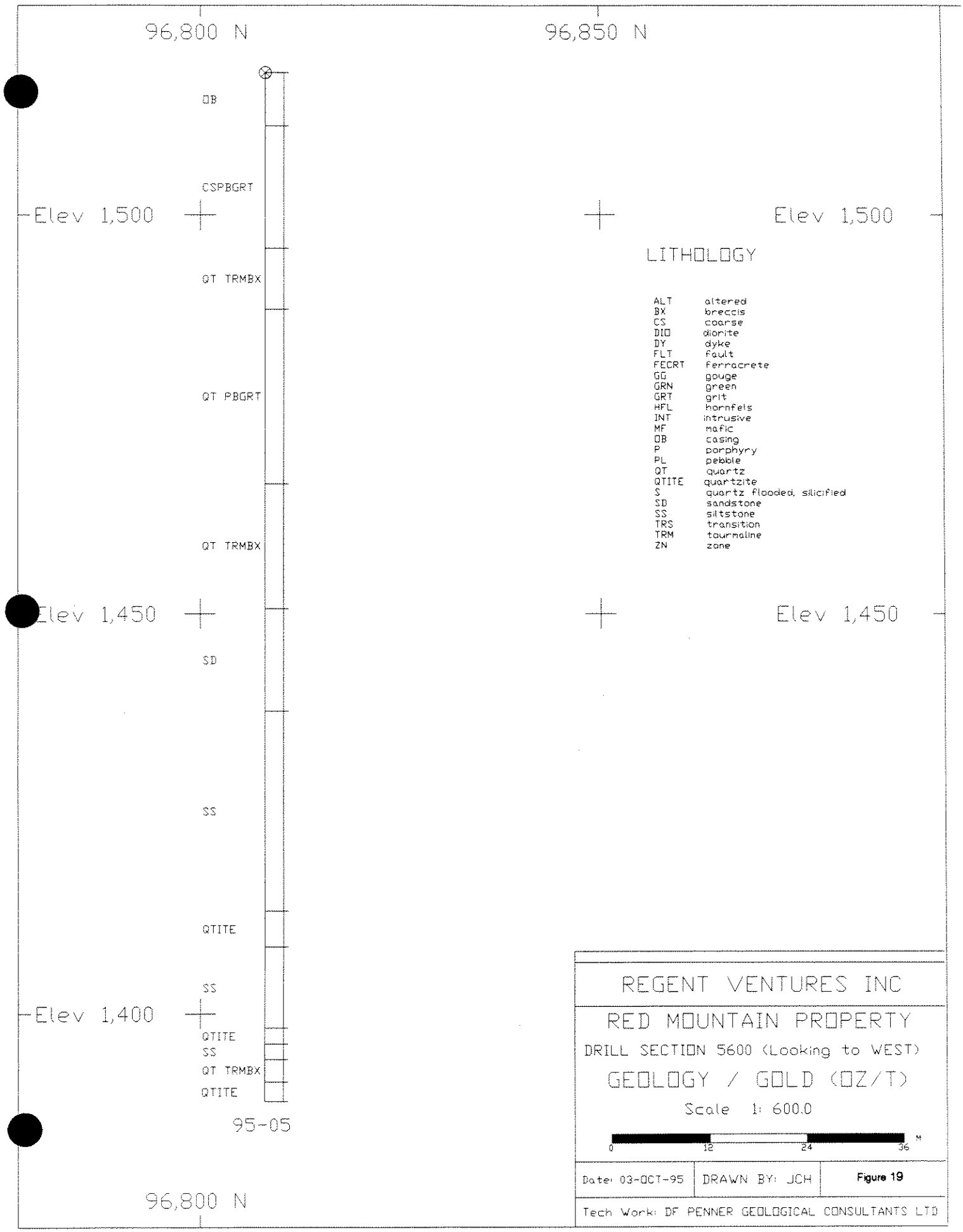
GEOLOGY / GOLD (OZ/T)

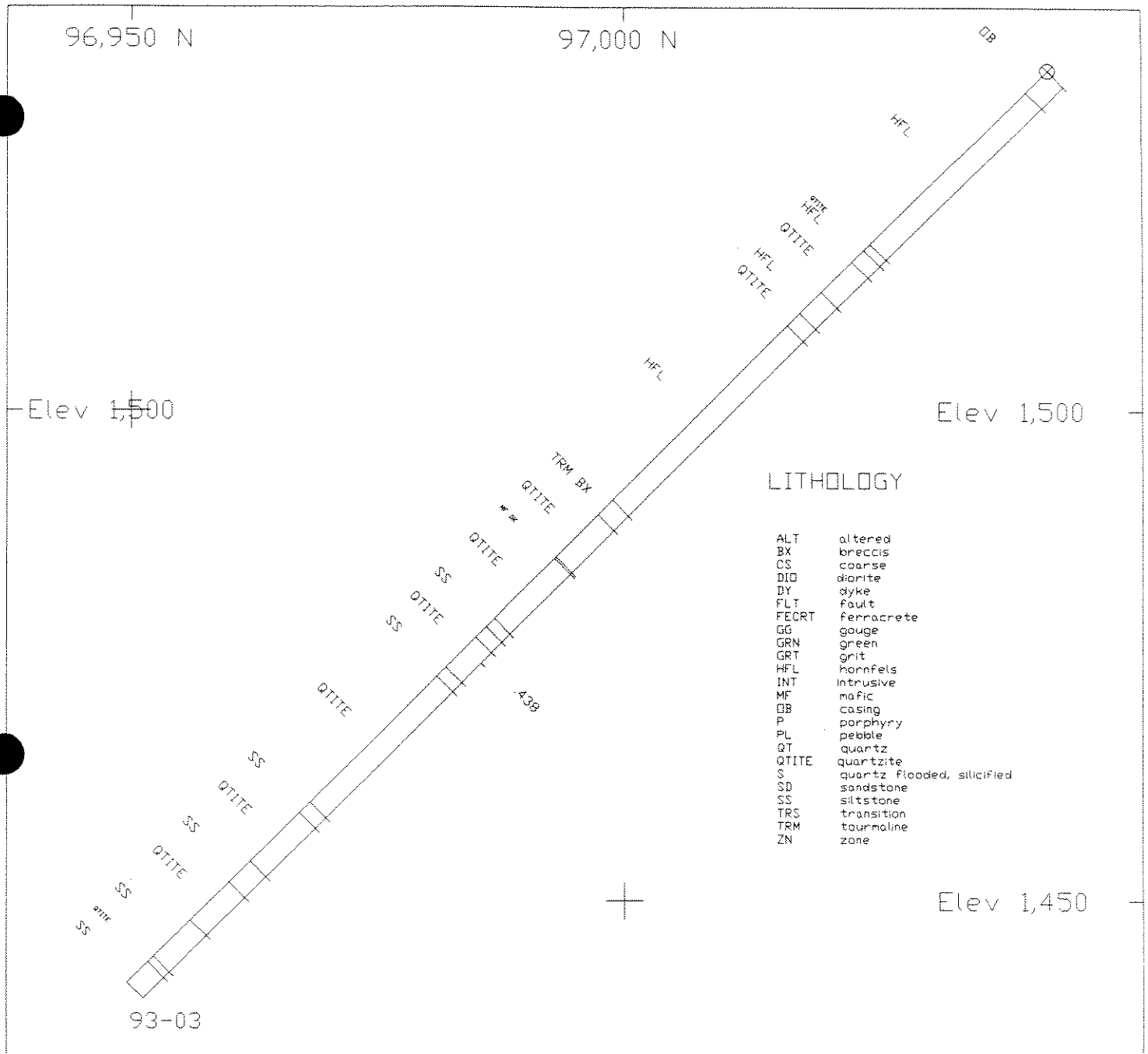
Scale 1: 600.0

0 12 24 36 M

Date: 03-OCT-95	DRAWN BY: JCH	Figure 18

Tech Work: DF PENNER GEOLOGICAL CONSULTANTS LTD


96,800 N
96,850 N
OB
CSPBGRT
Elev 1,500
QT TRMBX
QT PBGRT
QT TRMBX
Elev 1,450
SD
SS
QTITE
SS
Elev 1,400
QTITE
SS
QT TRMBX
QTITE
95-05
96,800 N
Elev 1,500
Elev 1,450
LITHOLOGY
ALT altered
BX breccia
CS coarse
DIO diorite
DY dyke
FLT fault
FECRT ferracrete
GG gouge
GRN green
GRT grit
HFL hornfels
INT intrusive
MF mafic
OB casing
P porphyry
PL pebble
QT quartz
QTITE quartzite
S quartz flooded, silicified
SD sandstone
SS siltstone
TRS transition
TRM tourmaline
ZN zone
REGENT VENTURES INC
RED MOUNTAIN PROPERTY
DRILL SECTION 5600 (Looking to WEST)
GEOLOGY / GOLD (OZ/T)
Scale 1: 600.0
0
12
24
36
M
Date: 03-OCT-95
DRAWN BY: JCH
Figure 19
Tech Work: DF PENNER GEOLOGICAL CONSULTANTS LTD



LITHOLOGY

ALT	altered
BX	breccia
CS	coarse
DIO	diorite
DY	dyke
FLT	fault
FECRT	ferracrete
GG	gouge
GRN	green
GRT	grit
HFL	hornfels
INT	intrusive
MF	mafic
OB	casing
P	porphyry
PL	pebble
QT	quartz
QTITE	quartzite
S	quartz flooded, silicified
SD	sandstone
SS	siltstone
TRS	transition
TRM	tourmaline
ZN	zone

REGENT VENTURES INC

RED MOUNTAIN PROPERTY

DRILL SECTION 5650 (Looking to WEST)

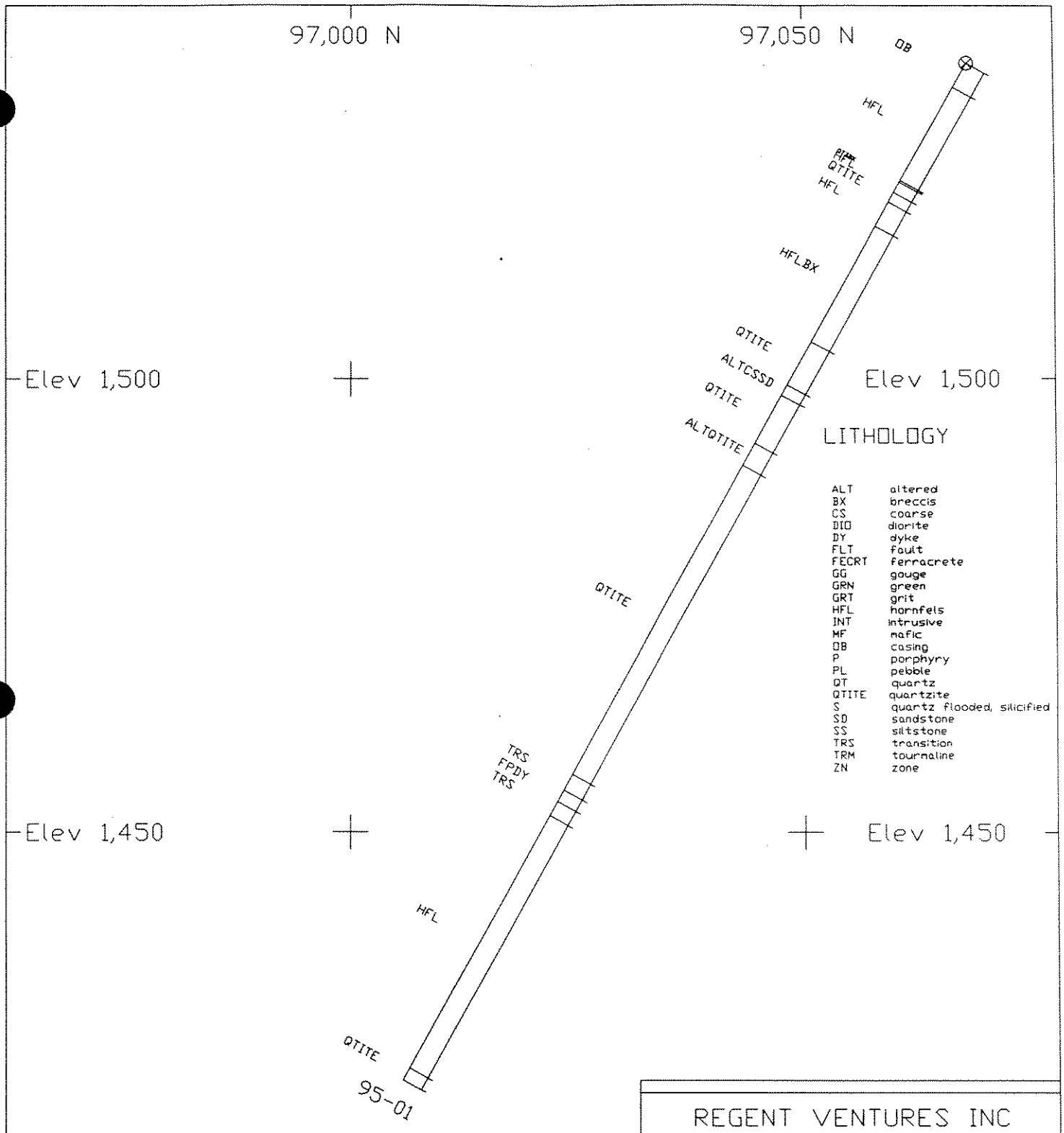
GEOLOGY / GOLD (OZ/T)

Scale 1: 600.0

0 12 24 36 M

Date: 03-OCT-95	DRAWN BY: JCH	Figure 20

Tech Work: DF PENNER GEOLOGICAL CONSULTANTS LTD



REGENT VENTURES INC

RED MOUNTAIN PROPERTY

DRILL SECTION 5700 (Looking to WEST)

GEOLOGY / GOLD (OZ/T)

Scale 1: 600.0

0 12 24 36 M

Date: 03-OCT-95	DRAWN BY: JCH	Figure 21

Tech Work: DF PENNER GEOLOGICAL CONSULTANTS LTD

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Regent Ventures **HOLE No.** DDH 95-07

DIP TEST		
FOOTAGE	ANGLE READING	CORRECTED

Hole No. DDH 95-07 Sheet No. 4 Lat. _____ Total Depth 574'

Section _____ Dep. _____ Logged by D. PENNER

Start Date Aug 9/95 Bearing Vertical hole Claim _____

Finish Date Aug. 11/95 Elev. Collar 4845' Core Size NQ

Date Logged Aug 12/95 DIP Vertical

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au(oz/T)
			164'-223' - Fairly coarse porphyry, low to	8098	341	348		0.019
			mod alt'n, prominent biot 5-10%, local	9	348	352		0.036
			finer textured, more alt'd intermittent sections	8100	352	357		0.005
			inc in sec qtz veinlets & stringers. At 168'	1	357	362		0.002
			is 30 cm bleached zone w ½ cm qtz vein	2	362	367		0.003
			10° to clay alt'd fsp. vein is enveloped by	3	367	372		0.004
			1 mm stib, Aspy, tourm. inc. silicn. Tourm	4	372	376.5		0.01
			stringer 2 mm thick at 195.5'-197.5' // to Aspy	5	376.5	382		0.002
			202'-203' - flt, bleach purpl & olive green w	6	382	387		0.001
			brx qtz frags, gouge on HW & FW. qtz/fsp	7	387	391.5		0.001
			stringer. 203'-223' - cont. coarse f.p. w	8	391.5	397		0.001
			local conc'n of Aspy, Po, py as stringers & blebs	9	397	402		0.001
			note vertical calc. fr, chl fr. qtz veinlets 55° to	10	402	407		0.003
			223'-240' - much stronger alt'n zone, flt at	1	407	412		0.001
			230'-231' w gouge & flt brx. The entire zone	2	412	417		0.001
			is well mixed w py, Aspy, stib, Po occurring	3	417	422		0.003
			along tourm stringers in chl alt'd f.p.	4	422	427		0.001
			locally silic'd by qtz stringers. up to 1%	5	427	432		0.007
			sulfides. Tourm stringers infill brx	6	432	437		0.003
			& fract. Po diss & coarse blebs, calc stringers	8117	437	442		0.003

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Regent Ventures **HOLE No.** DDH 95-07

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. DDH 95-07 Sheet No. 5 Lat. _____ Total Depth 574'

Section _____ Dep. _____ Logged by D. PENNER

Start Date Aug 9/95 Bearing Vertical hole Claim _____

Finish Date Aug. 11/95 Elev. Collar 4845' Core Size NQ

Date Logged Aug. 12/95 Dip vertical

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (oz/T)
			present. Diffuse to locally ghosted phenocryst textures, local skarnoidite staining	8118	442'	447'		0.012
				9	447	452		0.003
			240'-248' - FH Zone → Large, bleached	20	452	455		0.002
			v. strongly alt'd chl + clay fft brx zone	1	455	461.5		0.003
			has granular appearance w/ ground up qtz	2	461.5	465		0.002
			brx frags strong chl green color. soft,	3	465	469		0.001
			waxy chl, resistive sec qtz veinlets + frags	4	469	472		0.002
			pri. text gone, v. little mtzn	5	472	476		0.001
			248'-266' - Dark green brx w/ local lighter	6	476	480		0.002
			colored intervals w/ dk soft chlorite knots	7	480	485		0.001
			up to 1 cm dia. Mylonite., strong chl +	8	485	489		0.002
			clay alt'n, silic brx frags resistive	9	489	493		0.001
			strong shearing → slickensides. pri. text	30	493	497		0.002
			totally obscured. prominent sec qtz veining	1	497	502		0.004
			no visible mtzn. 2' lost core at 267'	2	502	505		0.002
			266'-280' - Still in mylonite zone, creamy	3	505	510		0.001
			greenish color, brx, resistive qtz mylonite	4	510	514		0.001
			frags, chalky clay alt'd porph. fsp., strong	5	514	519		0.004
			chl. alt'n to py on shear fract's & diss. v. alt'd.	6	519	524		0.006
			280'-292' - Distinct color change from	8137	524	528		0.008

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Regent Ventures **HOLE No.** DDH 95-07

DIP TEST		
FOOTAGE	ANGLE READING	CORRECTED

Hole No. DDH 95-07 Sheet No. 6 Lat. _____ Total Depth 574'

Section _____ Dep. _____ Logged by D. PENNER

Start Date Aug 9/95 Bearing vertical hole Claim _____

Finish Date Aug 11/95 Elev. Collar 4845' Core Size NQ

Date Logged Aug. 12/95 DIP vertical

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au(oz/t)
			bleached l. green to v. dk blackish gray. less	8138	528	533		0.003
			chloritic, strong inc in silic'n. Black likely	9	533	538		0.002
			due to tourm. altn, strong inc in tourm	40	538	543		0.001
			stringers & strong inc in m/zn. py, Aspy,	1	543	548		0.002
			stib. on fract & stringers < 1%. v. silic.	2	548	553		0.001
			exiting flt. zone, poor recovery at 281.	3	553	559		0.002
			Sec. calc. on fract.	4	559	564		0.005
			292'-298' - Less alt'd f.p. biot. prominent	5	564	569		0.002
			tr. stib + Aspy along v. fine tourm. filled fract.	8146	569	574		<0.001
			isolated sec. qtz veinlet ½ cm thick 45° &					
			tr. diss. stib + Aspy as well, coarse gr. phenocrysts					
			298'-299' - 1 gr. flt gouge w clay + crushed					
			qtz frags.					
			299'-305' - tr. to 1% locally diss & stringer py,					
			Aspy, stib + minor tr. chalco. Rock has finer gr.					
			text med-dark green, chl & silic overprint, ghost					
			phenocrysts. biot gone					
			305'-314' - less alt'd, prominent biotite grading					
			to more alt less biot to 314', coarse gr., slightly					
			chloritic, trace diss py, sec qtz on fract + veinlets					

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Regent Ventures **HOLE No.** DDH 95-07

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. DDH 95-07 Sheet No. 7
Section
Start Date Aug 9/95
Finish Date Aug 11/95
Date Logged Aug 13/95

Lat.
Dep.
Bearing vertical hole
Elev. Collar 4845'
Dip - vertical

Total Depth 574'
Logged by D. PENNER
Claim
Core Size NQ

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE
			314'-326' - fine gr. text., chloritic w sec qtz veining. overall quite silic w some chl. small shear at 319', qtz vein 20° ¢ tr. diss Aspy ¼ along chl shears				
			326'-348' - Coarser, inc in brec ghosted silic'd fsp phenocrysts, sec qtz veining overall quite silic w chl fr. local conc'n diss po + tr. Cpy. Cpy + Aspy stringer at 343' tr.-1% local sulfide thru out this interval. diss in brec also along chl fract				
			348'-357' - sharp contact 45° ¢ bleached flt zone, gouge at 355'-357', granular look chl + minor chl alt'd fsp phenocrysts, silic over print, flt gouge mixed w crushed qtz frag occasional tourm stringers in brx infill this interval is brx'd & rehealed w sec qtz. v strong alln. pri. textures obscure in places speckled porphyritic 348'-349' & 352'-353'. tr. sulfides. Aspy diss & stringers. v. little sulf				
			357'-419.5' - sharp cont 45° ¢, dark green				

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Regent Ventures **HOLE No.** DDH 95-07

DIP TEST		
FOOTAGE	ANGLE READING	CORRECTED

Hole No. DDH 95-07 Sheet No. 8
Section
Start Date Aug. 9/95
Finish Date Aug 11/95
Date Logged Aug 13/95

Lat.
Dep.
Bearing vertical hole
Elev. Collar 4845'
DIP Vertical

Total Depth 574'
Logged by D. PENNER
Claim
Core Size NQ

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE
			Coarse rock w speckled biotite except in the flt. gouge + crush occur at 366', 368.5', 376.5'-378' and 387'-391.5'. These occur in bleached & clay alt'd zones. Rest of the interval is dark, alt'd, diffuse phenocryst boundaries but not totally replaced. sec. qtz veining present. dk color is from chl. isolated stringers & fract. of Aspy otherwise not much visible mlzn. Looks very juiced though. 405'-406' 5% Aspy, py w minor stib as stringers, irregular blebs. qtz vein 2 cm thick // & at 407'-408' mylonitic 413'-419'. bleaching near contact 419.5'-433' - Beginning of major flt. mylonite, crushed qtz frags & clay alt'd fsp. chloritic masses thru out. Abund. tourm stringers. Aspy + Stib. directly assoc w tourmalinization. to ~1% local concn, chalky fsp. phenocrysts. 433'-435' - Flt. clay + crushed qtz, gouge 1% Aspy in gouge + broken frags				

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Regent Ventures **HOLE No.** DDH 95-07

DIP TEST

FOOTAGE	ANGLE READING	ANGLE CORRECTED

Hole No. DDH 95-07 Sheet No. 9
Section
Start Date Aug 9/95
Finish Date Aug 11/95
Date Logged Aug. 13/95
Lat.
Dep.
Bearing Vertical hole
Elev. Collar 4845'
Dip vertical
Total Depth 574'
Logged by D. PENNER
Claim
Core Size NQ

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE					
			435'-438.5' - Dark green bx w 5% tourm infill, chloritic w silic frags tr-1% local Aspy w tourm sheared along fract w some bleaching ; gouge.									
			438.5'-444' - mixed clay, bleached gouge w qtz frags ; dark green bx. Well mlzd w diss + stringer Aspy tr-1%.									
			444'-447' - creamy color to l. green tint bleached mylonite. clay gouge w resistive qtz frags friable, chl + tourm. alt'd tourm stringers form stock work, soft ; friable. tr.-1% Aspy assoc. w tourm. minor stib.									
			447'-455' - bleached, cohesive mylonite. Crushed alt'd fsp. porph., heavy clay alt'd fsp. phenocrysts w mylonitic qtz frags. Abund. tourm. stringers form stockwork. directly assoc. w Aspy mlzn, softer cap'l for qtz frags. v. l. green chl tinge. 1% sulf. tr. stib. + Cpy diss. + stringers w tourm.									
			455-461.5 - friable mylonite, tourm. stringer									

DIAMOND DRILL RECORD

PROPERTY Red Mtn., Regent Ventures **HOLE No.** DDH 95-07

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. DDH 95-07 Sheet No. 10 Lat. Total Depth 574'

Section Dep. Logged by D. PENNER

Start Date Aug. 9/95 Bearing Vertical hole Claim

Finish Date Aug. 11/95 Elev. Collar 4845' Core Size NQ

Date Logged Aug. 13/95 DIP vertical

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE					
			mix of fll clay gouge & resistive qtz frags									
			1% sulf tr. py diss + stringer									
			461.5'-472' - cohesive mylonite brx, more									
			chloritic patches, strong clay + chl. alt'n									
			resistive qtz brx frags. l. green color w									
			creamy clay patches. tourm. stringers &									
			brx infill. 1% Aspy diss + stringers assoc									
			w tourm.									
			472'-485' - friable fll mylonite, crushed tourm									
			qtz brx frags, bleached clay all'd fsp chl									
			brx infill & stringers. 1% Aspy, tr. Cpy									
			485'-497' - Bleached brx w abund tourm.									
			stockwork & brx infill, gaining out of the major									
			fll zone. l. green chl patches & stringers.									
			1% sulf. thru out locally inc. to several %.									
			mainly Aspy, minor py, stib as diss, brx infill									
			& stringers.									
			497'-503' Distinct change from bleached rx									
			to dk green, more chloritic, less clay, still w									
			qtz brx frags, abund. tourm stringers w									

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Regent Ventures **HOLE No.** DDH 95-07

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. DDH 95-07 Sheet No. 11 Lat. Total Depth 574'

Section Dep. Logged by D. PENNOR

Start Date Aug 9/95 Bearing Vertical hole Claim

Finish Date Aug 11/95 Elev. Collar 4845' Core Size NQ

Date Logged Aug 13/95 DIP vertical

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE					
			sulfides as bx infill, massive blebs ± frag									
			up to 1 cm. to diss blebs Py Cpy. Sulf. 1%									
			inc. locally. May be inc sec qtz									
			503'-505' - FII, friable, bleached, clay all'd fsp.									
			tourm. ± assoc mlzn, stringers, 1% sulf									
			slickensides, sec. qtz veinlets									
			505'-507' - dk green T.P ± brec dk all'd, tr.									
			diss Aspy									
			507'-510' - bleached, T.P brec'd, clay all'd fsp.									
			tourm. stringers ± massive blebs Aspy, tr. Cpy									
			510'-574' - alternating bleached & dk green									
			fx., gouge in bleached areas, Aspy stringers									
			thru out, 1%, mlzn directly assoc ± tourm									
			mlzn, trace Cpy, local chloritic patches									
			& stringers, sec qtz veining. The alternating FII									
			gouge/mylonite & darker chloritic alt'd intrusive									
			changes so frequently to end of hole, that									
			not worth describing each alternating interval									
			Sulf. mlzn to end of hole. Must see assays									
		T.D.	before continuing. local massive Aspy blebs									

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Regent Ventures **HOLE No.** DDH 95-08

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. DDH 95-08 Sheet No. 1 Lat. _____ Total Depth 383'

Section _____ Dep. _____ Logged by D. PENNER

Start Date Aug. 12/95 Bearing 240° Claim _____

Finish Date Aug. 13/95 Elev. Collar 4983' Core Size NQ

Date Logged Aug. 17/95 DIP -60°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (oz/t)
0	34		Casing	9001	34	42		0.004
				2	42	52		0.001
34	264'		Sedimentary Brx - large, up to 10 cm	3	52	62		0.001
			dia. angular frags of qtzite & bedded siliceous	4	62	72		0.001
			sandstone. This is weakly held together in	5	72	82		<0.001
			matrix of altered finer grain feldspathic sed where	6	82	92		0.002
			much of the fsp has all'd to clay leaving matrix	7	92	102		0.003
			full of tiny holes. The matrix forms < 10% of	8	102	112		0.002
			the rock & framework ≈ 90%. Matrix is	9	112	122		0.001
			heavily rust stained down to 135' gradually	9010	122	132		0.003
			decreasing down hole to 260'. Matrix has strong	11	132	142		0.001
			clay component. Minor sulfide, py, occurring	12	142	152		0.001
			as brx infill. Framework clasts are qtzitic	13	152	162		0.005
			slightly rusty & feldspathic to silic well bedded	14	162	172		0.002
			qtz ss, large angular frags. local isolated	15	172	182		0.004
			manganese oxide on fract. Minor tourm.	16	182	192		0.002
			occurring in sulf. in brx infill. The rust in	17	192	202		0.003
			upper part of hole likely from leached py. Inc	18	202	212		0.002
			in py noted in un-or'd matrix	19	212	222		0.001
				9020	222	232		0.001

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Regent Ventures **HOLE No.** DDH 98-08

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. DDH 95-08 Sheet No. 2 Lat. Total Depth 383'

Section Dep. Logged by D. PENNER

Start Date Aug 12/95 Bearing 240° Claim

Finish Date Aug 13/95 Elev. Collar 4983' Core Size NQ

Date Logged Aug 17/95 DIP -60°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au(oz/t)
264'	339'		Sandstone - f.g. to v f.g., well bedded 50°¢	9021	232	242		0.001
			alternating light colored silic bands 1-20 mm	2	242	251		0.001
			w/ l. gray green softer sed. Sed struct such	3	251	258		0.002
			as offset beds, load structures, sed brx at	4	258	264		0.001
			281'-283', Inc. alt'n & fract. approaching l. cont	5	264	274		0.001
			bedding obscured at l. cont. The fract. are filled	6	274	284		0.002
			w/ tourm, py, minor Cpy, trace amount over 1 or 2	7	284	294		0.002
			meters. Inc. brx'n & silic'n for lower 3 m	8	294	304		0.003
				9	304	314		0.001
339'	365'		Fault Zone ? - Brx'd qtzitic sed. sec qtz	9030	314	324		0.002
			silic. lying u. half of interval, more chloritic	1	324	334		
			& clay alt'd l. half w/ local silic'n. 344'-350'	2	334	339		
			brx w/ 1-2% brx matrix in localized brx	3	339	344		
			zones w/ tourm, stib. needles & py in brx infill,	4	344	349		
			inc. in sec. qtz veining here. v. rubbly and	5	349	354		
			dec. recovery from 250'-363'. U cont. sharp	6	354	359		
			75°¢, and 5cm chl. gouge. l 10' chloritic,	7	359	365		
			clay w/ some qtz stringers, soft, l green,	8	365	370		
			creamy yellow clay patches	9	370	375		
				9040	375	379		

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Regent Ventures **HOLE No.** DDH 95-08

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. DDH 95-08 Sheet No. 3 Lat. Total Depth 383'

Section Dep. Logged by D. PENNER

Start Date Aug. 12/95 Bearing 240° Claim

Finish Date Aug. 13/95 Elev. Collar 4983' Core Size NQ

Date Logged Aug. 17/95 Dip -60°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE
365	373.5		Siltstone - v.f.g., dense, black to v. dk blue gray, slight silic overprint, minor fract. w py stringer, v.f.g. diss py, trace amount, gradational l. cont	9041	379	383	
373.5	383		Brx sed - l green, silt to sand size gr, slightly chloritic, brx w reaction rims on frags, silic infill w tourm & minor py infill. local med gr blebs Sfpo in brx matrix				
	TD						

DIAMOND DRILL RECORD

PROPERTY Red Hill, Regent Ventures **HOLE No.** DDH 95-09

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. DDH 95-09 Sheet No. 1
Section
Start Date Aug 13/95
Finish Date Aug 15/95
Date Logged Aug 14/95

Lat.
Dep.
Bearing 256°
Elev. Collar 5036'
DIP -45°

Total Depth 423'
Logged by D. PENNER
Claim
Core Size NQ

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au(oz/T)
0	12		Casing	8178	12	20		0.013
12	28		Breccia - silic'd brx'd hornfels, gray,	9	20	28		0.001
			large up to several cm brx frags of rusty	8180	28	38		0.001
			qtzite, bdg 30° ¢. 10 cm of frp. porph at 20'	1	38	48		0.002
			rusty fract. assoc w qtzite.	2	48	57.5		0.002
28	31.5		Feldspar Porphyry - up to ½ cm frp pheno-	3	57.5	68		0.002
			crysts, 3-5% biot dark dirty greeny green.	4	68	78		0.003
31.5	37		Breccia - silic gray brx hornfels	5	78	88		0.003
37	41		Feldspar porph - minor sec. qtz veinlets, rusty	6	88	98		0.001
			fract.	7	98	101		0.008
41	43		Breccia - rusty fract, silic, hornfels	8	101	111		0.001
43	57.5		Feldspar Porphyry - 5% biot, 10% frp pheno-	9	111	121		0.001
			crysts in f.g. groundmass Not v. alt'd, tr. diss	8190	121	129		0.001
			Po, local ½ cm sec. qtz veins, rusty fract. v cont.	8191	129	133		0.002
			bleached & rusty, sharp lower cont 50° ¢	8147	133	138		
57.5	101		Hornfels - brx'd v cont dk gray. f.g.	8	138	143		
			local areas of brx'n, sec. qtz thru out, rusty	9	143	148		
			brx areas, inc. silic'n down hole, l. cont. totally	8150	148	153		
			qtz brx graded bdg overturned? minor tourm brx	1	153	158		
			infill rusty fract.	8152	158	163		

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Regent Ventures **HOLE No.** DDH 95-09

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. DDH 95-09 Sheet No. 2 Lat. Total Depth 423'

Section Dep. Logged by D. PENNER

Start Date Aug 13/95 Bearing 256° Claim

Finish Date Aug 13/95 Elev. Collar 5036' Core Size NQ

Date Logged Aug 14/95 DIP -45°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au(oz/T)
101	107.5		Feldspar Porphyry – 5% bio f, local sec. qtz	8153	163	169		
			vein, minor chl stringers on fract, minor tourm	8154	169	176		
			in qtz veinlet	8192	176	186		0.001
107.5	113		Hornfels – Totally silic brx to 112', last foot	3	186	196		0.001
			is fine-med. gr sandstone. tourm in hairline	4	196	206		0.001
			fract i brx inf.ll. rusty fract. minor sec	5	206	216		0.002
			calc stringers. sharp l cont 45°¢	6	216	226		0.001
113	116		Feldspar Porphyry – coarse phenocrysts up to	7	226	236		0.001
			2 cm, local chl matrix, minor tourm.	8198	236	243		0.001
116	126.5'		Mafic Dyke – v f.g., dark, slightly magnetic	8155	243	248		
			rusty fract, qtz vein rubble at 124'-125'.	8156	248	253		
126.5	129		Feldspar Porphyry – tr. v.f.g. diss py + Aspy	8157	253	258		
129	177		Hornfels – rusty brx shears throughout –	8199	258	268		0.001
			locally bleached, rusty quartzite brx frags throout,	8200	268	278		0.001
			locally bleached, massive brx infill where qtz/chl	9042	278	285		0.023
			veins qtz veinlets, dk green chl-silic is silic overp	3	285	291		0.001
			print where not brx'd. this section is likely ling	4	291	298		0.001
			hornfels / silic brx. l. cont grey bleached	5	298	308		0.001
			has friable clay texture, soft. with some pyr	6	308	318		0.001
			abs. qtz fract core rubbly fractured with starting at	9047	318	323		0.001
			155'.					

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Regent Ventures **HOLE No.** DDH 95-09

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. DDH 95-09 Sheet No. 3 Lat. _____ Total Depth 423'

Section _____ Dep. _____ Logged by D PENNER

Start Date Aug 13/95 Bearing 256° Claim _____

Finish Date Aug 15/95 Elev. Collar 5036' Core Size NQ

Date Logged Aug 15/95 DIP -45°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (oz/t)
177	345		Quartzite - broken core, rusty fract. giving	9048	323	327		<0.001
			slight rusty stain overall, brx'd w black tourm	8158	327	332		
			hairline fract's brx infill. Heavy tourmalinization	9	332	337		
			down to 258' in local sections 75% tourm. infill	8160	337	340.5		
			local sec qtz veinlets. Core usually breaks along	1	340.5	345		
			tourm. fract.	2	345	349		
			270'-278' - Coarse grit, pebble conglomerate	3	349	354		
			w clasts up to 1cm size. fsp clasts clay alt'd	4	354	359		
			chalky, strong rusty fract., sec qtz veins	5	359	364		
			278'-309' - f.g. qtzite, hairline tourm fract	6	364	369		
			dec in intensity, rusty fract dec. to 0, sec qtz veins	7	369	374		
			309'-325' - Pebble cong. no tourm, slight rusty	8	374	379		
			fract	9	379	384		
			325'-345' Gray, f.g. qtzite, light tourm. alt'n	8170	384	389		
			bleached gray, local v. f green fin. chl? alt	1	389	394		
			rubble 338'-340.5'. Hematite in one tiny qtz veinlet	2	394	399		
			at 337'. 342'-345', v. rusty. local soft clay patches	3	399	404		
345	353		345'-353' - Dark green Feldsp. porph like, chem-	4	404	409		
			crysts 5-10%, small up to 3 mm. Sec. qtz veins	5	409	414		
			351'-353' 25°¢	8176	414	418		

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Regent Vent/mes **HOLE No.** DDH 95-09

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. DDH 95-09 Sheet No. 4 Lat. _____ Total Depth 423'

Section _____ Dep. _____ Logged by D. PENNER

Start Date Aug. 13/95 Bearing 256° Claim _____

Finish Date Aug. 15/95 Elev. Collar 5036' Core Size NQ

Date Logged Aug. 16/95 DIP -45°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE
353	423	TD	353'-423' - qtzite, alternating sections of pebble grit to end of hole. Decreasing freq. of tourm hornfels fract & brx fill. Siliceous w sec qtz thru out & green tint; patches of talc at 390', chlor, hc patches, blebs & fract. w silic overprint, tr py + Aspy in qtz veinlets along fract.	8177	418	423	

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Regent Ventures **HOLE No.** DDH 95-10

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. DDH 95-10 Sheet No. 1 Lat. _____ Total Depth 510'

Section _____ Dep. _____ Logged by D. PENNER

Start Date Aug. 15/95 Bearing 180° Claim _____

Finish Date Aug. 17/95 Elev. Collar 4910' Core Size NQ

Date Logged Aug. 18/95 DIP -65°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au(oz/T)
0	14		Casing -	9049	14	22		0.006
				9050	22	28		0.005
14	28		Mafic Dike - black, v f g. dense, strongly	9051	28	33		0.002
			magnetic, tr - 1% diss py + po, rusty fract	9052	33	43		0.002
			30% plag, 70% f g px, hb?	3	43	52		0.003
				4	52	59		0.006
28	52		Feldspar Porphyry Intrusive - phenocrysts	5	59	71		0.010
			10-15%, up to 1cm dia, 5% biot. trace	6	71	76		0.006
			diss. py minor sec. qtz vein(s) 1cm thick at 44'	7	76	81		0.002
			ox'd; rusty fract'd 46'-52' w chalky fsp. HH	8	81	86		0.004
			lower contact.	9	86	96		0.001
52	71		Hornfels - v f g. brn'd red w strong silic	9060	96	101		0.001
			overprint, brn; diffuse bedding, tr diss py + po	1	101	106		0.002
			slightly locally magnetic, rust fract. u. cont. flt	2	106	111		0.001
			flt rubble ends at 59'.	3	111	116		0.001
				4	116	121		0.002
71	130.5		Feldspar Porphyry Intrusive - sharp u.	5	121	126		0.009
			cont 30° t, intermittent sections of chalky	6	126	130.5		0.002
			fsp w l. green chl, rest is gray w diffuse	7	130.5	136		0.004
			phenocrysts 7-10%, 2% biot, pyritic & qtz	9068	136	141		0.004

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Regent Ventures **HOLE No.** DDH 95-10

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. DDH 95-10 Sheet No. 2 Lat. _____ Total Depth 510'

Section _____ Dep. _____ Logged by D. PENNER

Start Date Aug. 15/95 Bearing 180° Claim _____

Finish Date Aug 17/95 Elev. Collar 4910' Core Size NQ

Date Logged Aug 19/95 DIP -65°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (oz/t)
			fract. in small-scale alt'n envelopes, py locally	9069	141	146		0.009
			1-2%, tr Aspy, isolated po stringers, mlzn	9070	146	156		0.005
			conc where more alt'd ie where chalky fsp.,	1	156	164		0.007
			the rest is quite sulic'd. f.g. tourm may	2	164	174		0.003
			be present. Well mlzd towards b. cont	3	174	184		0.004
			in 2cm-thick stringers of Aspy, py, qtz,	4	184	194		0.011
			tourm. Assoc. po blebs.	5	194	204		0.012
				6	204	214		0.023
130.5	164		Hornfels - v. silic'd, brx'd u. cont., mlzn	7	214	224		0.012
			in microbrx at cont. down to 140' dropping	8	224	234		0.006
			off significantly thereafter. Po blebs w py, po	9	234	244		0.016
			occur in small local brx infill w tourm±qtz.	9080	244	250		0.014
			Rock is bedded w fract. & offset bed. Flt at	1	250	260		0.041
			157' (2' core lost), v. silic u. cont	2	260	270		0.016
				3	270	280		0.005
164	206		Intrusive - f.g. intrusive, likely diorite.	4	280	290		0.010
			looks like f.g. version of f.p., pri. text obscure	5	290	300		0.007
			due to alt'n & f.g., biot?? rusty fract. f.g.	6	300	310		0.082
			pitted cont probably weath out of biot? mod. silic	7	310	315		0.016
			may be chill margin. Flt at 180'-182.5' rubble.	9088	315	320		0.008

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Regent Ventures **HOLE No.** DDH 95-10

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. DDH 95-10 Sheet No. 3 Lat. Total Depth 510'

Section Dep. Logged by D. PENNER

Start Date Aug. 15/95 Bearing 180° Claim

Finish Date Aug. 17/95 Elev. Collar 4910' Core Size NQ

Date Logged Aug. 19/95 DIP -65°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (oz/T)				
			Silicin in vicinity of CH at 180', isolated sec.	9089	320	325		0.011				
			qtz stringers throughout	9090	325	334.5		0.004				
				1	334.5	342		0.003				
206	250		Hornfels - v silicified sed, bedded, brx'd ifnc	2	342	352		0.006				
			occasional stringers of py ± po in brx'd zones	3	352	360		0.003				
			where silicin inc. sec qtz veinlets have	4	360	368		0.004				
			assoc. py ± tourm? lining veinlet margins	5	368	373		0.003				
			chloritic fract ± occasional ch. frags	6	373	377		0.004				
			occur that are overprinted w silicin, lower 6'	7	377	382		0.003				
			quite chloritic ± soft, bdg 25° ℄, brx'd, dk green	8	382	388		0.004				
				9	388	393		0.006				
250	315		Mafic Dike - v fg dense, strongly magnetic	9100	393	397		0.002				
			v. dark, almost black color, fract. sheared w	1	397	402		0.002				
			py smeared along fract. plane, local ghosted	2	402	405		0.004				
			brx frags, sed rip clasts? At 285' is 1 foot of	3	405	410		0.006				
			coarser fold. porph looking rx, isolated small	4	410	416		0.007				
			fract. w gouge ± sec. qtz veining, tr. diss. po	5	416	421		0.001				
			Horn out - ghosted porph phenocrysts 301'-302'	6	421	426		0.002				
			bleached gray green shears w gouge at 295'-296'	7	426	431		0.001				
			and 302'-303'. At 296' is small vein brx infill of chalky	9108	431	436		0.003				

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Regent Ventures **HOLE No.** DDH 95-10

DIP TEST		
FOOTAGE	ANGLE READING	ANGLE CORRECTED

Hole No. DDH 95-10 Sheet No. 4 Lat. _____ Total Depth 510'

Section _____ Dep. _____ Logged by D. PENNER

Start Date Aug 15/95 Bearing 180° Claim _____

Finish Date Aug 17/95 Elev. Collar 4910' Core Size NQ

Date Logged Aug 19/95 Dip -65°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (oz/T)
			clay all'd sec. fsp? py alt'n lining vein, abund.	9109	436	441		0.001
			hairline fract. w py. Overall chl. all'd.	10	441	446		0.001
				11	446	451		0.001
315	325		Qtz Flood - may be silic'd sed? pri. text	12	451	456		0.003
			totally destroyed, chl fract w silic over-	13	456	461		0.001
			print, resulting in v. green fract. in a back-	14	461	466		0.013
			ground of gray silic. v. broken core. to sulf.	15	466	471		0.001
			in fract. Can see fract. bedding at 324'-325'	16	471	476		0.002
			v. silic'd qtz gash fract & hairline veinlets	17	476	481		0.001
			thru out	18	481	486		0.001
				19	486	493		0.001
325	334.5		Feldspar Porphyry Intrusive - v. all'd,	20	493	500		0.005
			ghosted phenocrysts 5% dark, faintly	1	500	505		0.008
			mottled, phenocrysts more obscure at L. cont.	9122	505	510		0.002
			2-3% biot, chloritic w silic overprint. No vis. mtln					
334.5	368		Silic'd Hornfels - brec'd, dark gray, broken					
			bedding frags thru out, tr py as diss blebs &					
			line fract green fract sulf chl w silic					
			overprint. broken up core 357'-368'					

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Regent Ventures **HOLE No.** DDH 95-10

DIP TEST		
FOOTAGE	ANGLE READING	CORRECTED

Hole No. DDH 95-10 Sheet No. 5 Lat. Total Depth 510'

Section Dep. Logged by D. PENNER

Start Date Aug 15/95 Bearing 180° Claim

Finish Date Aug 17/95 Elev. Collar 4910' Core Size NQ

Date Logged Aug 19/95 DIP -65°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE
368	377		Feldspar Porphyry Intrusive - mottled dk green, 5% phenocrysts, chloritic silic'd overprint, sec. qtz veining, 3-5% biot. i'S chl. bleached rx w subsequent qtz vein at 374 minor py+po diss'n in fract.				
377	388		Quartzite - bleached gray greenish color, hairline tourm fract, sec qtz veining diss py; hairline fract fill, rare thicker stringy py ½ cm thick, occasional chloritic blebs				
388	405		FAULT ZONE - major flt, sharp u. cont. mylonitized siltstone mixed w brx'd qtz frags. mostly gouge to 393', well mlzd in qtz brx infill, mainly py crushed forming black matrix. local conc'n 5% sulfides. qtz frag brx'n; mylonitization, graphitic shears present. siltstone segments l. olive green color, bedded frags, v. rubbly; gouge				

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Regent Ventures **HOLE No.** DDH 95-10

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. DDH 95-10 Sheet No. 6 Lat. Total Depth 510'

Section Dep. Logged by D. PENNER

Start Date Aug 15/95 Bearing 180° Claim

Finish Date Aug 17/95 Elev. Collar 4910' Core Size NQ

Date Logged Aug 19/95 DIP -65°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE
405	416		Siltstone - v. broken core, well bedded 60° ∱ brx'd, silic'd, l. olive green color, f.gr. minor py fract occasional reddish beds hematite?				
416	493		Quartz Flood - massive zone ∩ silic'n ∩ qtzite & siltstone along w local zones ∩ qtz veining. v. brx'd w local strong m/w mix ∩ banded siltstone & silic'd qtzite, however most ∩ interval is silic qtzite. fract. & brx infill ∩ py + Aspy & tourm. alt'n along fract local sulf. conc'n of several %. Fit rubble at 445'-448', 453'-454'. The silic'n everywhere is intense.				
493	510	T.D.	Siltstone - l. olive green, fract. & brx'd, silic'n & tourm. fract. well bedded 60° ∱, local clay stringers & chloritic bands mylonitic sections tr diss py. soft except for the silic'd brx & mylonitic frags. poorly mix'd.				

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Regent Ventures **HOLE No.** DDH 95-11

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. DDH 95-11 Sheet No. 1 Lat. _____ Total Depth 449'

Section _____ Dep. _____ Logged by D. PENNER

Start Date Aug. 17/95 Bearing 180° Claim _____

Finish Date Aug. 18/95 Elev. Collar 4878' Core Size NQ

Date Logged Aug. 20/95 DIP -60°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au(oz/t)
0	15'		Casing	9123	15	25		0.009
				4	25	36		0.008
15'	36'		Hornfels - dk gray, brx'd, silic'd, 25-28	5	36	43		0.002
			rubble, rusty fract. to diss blebs & hairline	6	43	53		0.009
			fract. of py & po.	7	53	63		0.002
				8	63	71.5		0.003
36	43		Feldspar Porphyry Intrusive - 35% pheno-	9	71.5	78		0.003
			crysts, 5% biot, indistinct phenocryst borders	9130	78	88		0.002
			bleached & v'd fract	1	88	98		0.005
				2	98	108		0.004
43	71.5		Hornfels - dk gray, rusty fract, quite silic'd,	3	108	117.5		0.033
			brx'd w qtz infill w tourm, py + po stringers & blebs	4	117.5	127		0.003
			assoc w brx.	5	127	137		0.002
				6	137	147		0.003
71.5	87		Mafic Dike - v.f.g., dark magnetic from	7	147	157		0.004
			diss. py + po	8	157	163		0.002
				9	163	168		0.004
87	100		Hornfels - Brx'd, bedding 25°, esp silic'd & brx'd	9140	168	173		0.002
			near lower cont tr - 1% local py on fract & diss w	1	173	178		0.005
			minor po.	9142	178	183		0.001

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Regent Ventures **HOLE No.** DDH 95-11

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. DDH 95-11 Sheet No. 2 Lat. _____ Total Depth 449'

Section _____ Dep. _____ Logged by D. PENNER

Start Date Aug. 17/95 Bearing 180° Claim _____

Finish Date Aug. 18/95 Elev. Collar 4878' Core Size NQ

Date Logged Aug. 20/95 DIP -60°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au(oz/T)
100	117.5		Mafic Dike - fine - med. gr., brx'd, fract. w/ alt'n	9143	183	188		0.001
			envelopes, strongly magnetic, pri. text subdued	4	188	193		0.001
			local tourm. stringers, tr - 1% diss py + po.	5	193	198		0.003
				6	198	203		0.007
117.5	173		Hornfels - fault contact upper, from 117.5'-121'	7	203	208		0.010
			gouge + broken core, v. rusty fract. nearly half	8	208	213		0.005
			the interval is silic'd qtz grit, or qtz tourm brx	9	213	218		0.007
			everything brx'd w/ strong silic'n w/ lighter	9150	218	223		0.007
			bands of silic'd qtzite w/ tourm stringers. Bdg 40°	9151	223	227		0.003
			fract + offset bdg, old shears. Py, Po + Aspy assoc.	2	227	233		0.002
			w/ tourm. as blebs, stringers + fract. fill, trace to	3	233	238		0.004
			locally 1-2%.	4	238	243		0.005
				5	243	248		0.003
173	183		Diorite Intrusive - v. minor porph section in	6	248	253		0.002
			w/ ghosted phenocrysts, the rest is f.gr. dk green	7	253	257		0.001
			brx'd w/ sed rip clasts, v. cont. in qtz filled brx	8	257	262		0.002
			w/ diss blebs + stringers of py, Aspy + po assoc. w/	9	262	267		0.001
			tourm. Up to 1% sulfides present	9160	267	272		0.001
				1	272	277		0.002
183	246		Brx'd Mafic Dike - magnetic, dk green to black	9162	277	282		0.002

DIAMOND DRILL RECORD

PROPERTY Bell Mtn, Regent Ventures **HOLE No.** DDH 95-11

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. DDH 95-11 Sheet No. 3 Lat. Total Depth 449'

Section Dep. Logged by D. PENNER

Start Date Aug. 17/95 Bearing 180° Claim

Finish Date Aug 18/95 Elev. Collar 4878' Core Size NQ

Date Logged Aug. 21/95 DIP -60°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (oz/t)
			brx'd dark angular frags w/ darker matrix, silic'd	9163	282	287		0.001
			v.f.g. w/ local porphyry, tourm. alt'd, diss. py, po	4	287	292		0.004
			in brx infill & stringers assoc. w/ tourm.	5	292	297		0.002
			FLT 216'-218' gouge + rubble. 218'-219' bleached	6	297	302		0.005
			& olive green brx + gouge. 5% sulfide occurring as	7	302	307		0.002
			massive bleb & stringer 3cm thick in tourm	8	307	312		0.006
			matrix py, po, Aspy. Another similar zone from	9	312	317		0.010
			227'-233' w/ 1-2% sulf. Sec. qtz veinlets prominent	9170	317	322		0.005
			& flood in the forementioned brx.	1	322	327		0.003
				2	327	332		0.002
246	334		Feldspar Porphyry Intrusive — 246'-255' is	3	332	337		0.004
			contact zone where alt'n has obscured all pri.	4	337	342		0.009
			text. l. green, soft, chl. patches but mostly strong	5	342	347		0.003
			silic'n & tourm alt'n, local v.f. frags of dark dike	6	347	352		0.004
			material. tr - local 1% sulfides py + po + Aspy	7	352	357		0.005
			as fract & brx infill w/ tourm. 255'-257' bleached	8	357	362		0.006
			zone in granular f.g. porph. 257' sl. incl. of f.g.	9	362	367		0.007
			phenocrysts 5% dk. gray green w/ f.g. ground	9180	367	372		0.009
			mass. 2-5% biot. tr diss. py, po thru out, local	1	372	377		0.005
			sec. qtz veining. Flt gouge & rubble at 269'-271',	9182	377	380		0.005

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Regent Ventures **HOLE No.** DDH 95-11

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. DDH 95-11 Sheet No. 4 Lat. _____ Total Depth 449'

Section _____ Dep. _____ Logged by D. PENNER

Start Date Aug 17/95 Bearing 180° Claim _____

Finish Date Aug 18/95 Elev. Collar 4878' Core Size NQ

Date Logged Aug 21/95 DIP -60°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (oz/T)
			277'-279', 283'-286', 289'-291'. Rare radiating xtals	9183	380	384		0.001
			Sfstib noted along fract. planes. v brx'd thru out	4	384	388		0.002
			this unit is within a major flt; extremely	5	388	392		0.002
			brx'd & alt'd. Textures & fabric change every	6	392	397		0.005
			few cm. Most of this interval is flt gouge	7	397	402		0.005
			and rubble. This interval has v. good local	8	402	407		0.008
			concn of quartz-sfstib. occurs as radiating	9	407	412		0.003
			crystals along fract. Py + Aspy are dissem &	9190	412	417		0.009
			blebs assoc w tourm. local zones of qtz flood	1	417	422		0.006
			w tourm. stringer alt'n & brx infill.	2	422	427		0.004
				3	427	433		0.008
334	380		HORNFELS BRECCIA - this unit is still	4	433	439		0.004
			within a major flt zone. Everything is	5	439	444		0.004
			brx'd and there are frags of intrusive	6	444	449		0.005
			within this unit. Most of this interval is					
			gouge and rubble. The rx are chl. green w					
			local gray qtz brx infill. locally well mlzd					
			w Aspy, py, minor stib. along fract. & stringers					
			and dissem. local concn up to 1% & bleached					
			sandy section 362'-363'.					

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Regent Ventures HOLE No. DDH 95-11

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. DDH 95-11 Sheet No. 5
Section
Start Date Aug 17/95
Finish Date Aug 18/95
Date Logged Aug 21/95

Lat.
Dep.
Bearing 180°
Elev. Collar 4878'
DIP -60°

Total Depth 449'
Logged by D. PENNER
Claim
Core Size NQ

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE					
380	392		Quartzite - f.g., l. creamy gray color rusty fract, sec. qtz veining, hairline tourm. fract thru out, py + Aspy assoc. w tourm as hairline stringers, tr. - 1% overall, rubbly core 362'-380' - inc. in qtz ss component									
392	439		Siltstone Breccia - Hornfels? most of the section is a mix of silty & qtzitic frags w local qtz brx zones. Most of this unit is within a major flt. local conc. mlzn on fract's brx infill in qtz brx from 408'-420'. skorodite staining 414'-416', mod rusty fract thru out. local conc'n py, po up to 1%. silic brx w tourm at l. contact.									
439	449	T.D	Mafic Dike - v.f. gr. black, hard, brx'd at contact, 443' - silic brx w infill Aspy, py w tourm? isolated chl. shears, rusty fract., sec qtz veins.									
			Special Note: of great significance is the huge flt zone from 271'-434' that host several rock units & the associated alt'n & mlz'n found therein. This is a big system.									

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Regent Ventures **HOLE No.** DDH 95-12

DIP TEST		
FOOTAGE	ANGLE READING	ANGLE CORRECTED

Hole No. DDH 95-12 Sheet No. 1 Lat. Total Depth 361'

Section Dep. Logged by D. Penner

Start Date Aug 19/95 Bearing 075° Claim

Finish Date Aug. 20/95 Elev. Collar 5036' Core Size NQ

Date Logged Aug. 21/95 DIP -80°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (g/t)	Au (oz/t)			
0	12		Casing	8901	44	54		.17	.005			
				2	54	64		.06	.002			
12	38		Hornfels - core v. rubbly, dk grayish black,	3	64	74		.24	.007			
			highly fract., rusty fract qtz stic brx at 30'	4	74	84		.11	.003			
			FH gouge at l. cont.	5	84	94		.08	.002			
				6	94	99		.26	.008			
38	44		Quartzite - v rusty, f.gr., fractured	7	99	104		.26	.008			
44	48		Hornfels - FH gouge at u cont. v broken	8	104	109		.10	.003			
			core, rusty	9	109	114		.07	.002			
48	49		Quartzite - rusty fract, l gray color	10	114	119		.04	.001			
49	70		Hornfels - brx rx, broken core, mix Qtzite	11	119	124		.06	.002			
			frags, mostly hornfels, rusty fract. well bedded	12	124	128		.08	.002			
			at 68'-69' = 72° ℄., highly fract intermittent	13	128	132		4.23	.124			
			FH rubble,	14	132	137		.19	.006			
70	71		Quartzite - rusty fract, hairline tourmaline	15	137	141		.14	.004			
			fract. as well, f.g.	16	141	147		1.65	.048			
71	132		Hornfels - brx'd, bedding 64° ℄, less rubbly,	17	147	152		.25	.007			
			thin, more silic beds lighter color rusty fract	18	152	155		.15	.004			
			less rubbly, qtz fract & qtz infill 118'-124'. FH	19	155	160		.41	.012			
			gouge & rubble at l. cont. silic overprint	8920	160	164		.04	.001			

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Regent Ventures **HOLE No.** DDH 95-12

DIP TEST		
	ANGLE	
FOOTAGE	READING	CORRECTED

Hole No. DDH 95-12 Sheet No. 2 Lat. Total Depth 361'

Section Dep. Logged by D. PENNER

Start Date Aug 19/95 Bearing 075° Claim

Finish Date Aug 20/95 Elev. Collar 5036' Core Size NQ

Date Logged Aug 22/95 DIP -80°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (g/t)	Au (oz/t)			
132	137		Quartzite - fill at u. & l. cont., slight rusty fract	8921	164	168		.14	.004			
			f.g. tourm. stringers w assoc py + Aspy, chl sed	2	168	172		.04	.001			
			frags at l. cont.	3	172	177		.02	.001			
137	138		Hornfels - fract. have imm bleached alt'n	4	177	182		< .01	.001			
			envelopes → chl green & soft on fract. surf.	5	182	187		.19	.006			
138	141		Breccia - large 5-10 cm angular qtzite frags	6	187	191		.19	.006			
			in f.g. matrix (silty sed. matrix 40-50%).	7	191	198		.16	.005			
			large tourmaline? component in matrix → black	8	198	203		.17	.005			
			color. close inspection shows tiny hairlike furry	9	203	210		.08	.002			
			radiating needle-like xtals. Py + Aspy occur as	8930	210	215		4.24	.124			
			f.g. fract. fill & diss. blebs in local concentration.	1	215	219		.21	.006			
141	152		Quartzite - l. gray, f.g., slight rusty fract. brx	2	219	224		.06	.002			
			w tourm. in fill on fract. py + Aspy stringers assoc.	3	224	229		.13	.004			
			sec. qtz veining & flood. fract. dec. toward l. cont.	4	229	234		.02	.001			
			locally 1-2 % sulfides	5	234	241		.03	.001			
152	155		Hornfels - gouge, l. olive green at u. cont., soft, fit	6	241	245		.81	.024			
			brx	7	245	249		.08	.002			
155	168		Diorite Intrusive - slightly porph. at u. & l. cont	8	249	253		.16	.005			
			f.gr. & br'd in black matrix tourm?, alt'n envelopes	9	253	258		.23	.007			
			on fract. overall lk moss greenish gray, chloritic	8940	258	263		.15	.004			

DIAMOND DRILL RECORD

PROPERTY Red Mtn. Regent Ventures **HOLE No.** DDH 95-12

DIP TEST		
FOOTAGE	ANGLE READING	CORRECTED

Hole No. DDH 95-12 Sheet No. 3 Lat. Total Depth 361'
Section Dep. Logged by D. PENNER
Start Date Aug. 19/95 Bearing 075° Claim
Finish Date Aug. 20/95 Elev. Collar 5036' Core Size NQ
Date Logged Aug 22/95 DIP -80°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au (g/t)	Au (oz/T)			
			Tr silic overprint. d-m py + minor cpy, radiating	8941	263	268		.21	.006			
			stibnite x-tals on fract minor diss Aspy. Trace	2	268	273		.13	.004			
			amount sulfides overall. tourm. along fract.	3	273	278		.17	.005			
			rusty fract.	4	278	283		.10	.003			
168	191		Quartzite - sheared soft u. cont. bdg 67°, variable	5	283	288		.02	.001			
			grain size med - coarse, almost pebble congl. clasts	6	288	293		.04	.001			
			up to 5mm dia, chalky clay all'd fsp clasts thru	7	293	298		.10	.003			
			out, silic'd w abund sec qtz veining esp. l. half	8	298	303		.57	.017			
			of interval, chl. shears along bdg, overall l green	9	303	308		.11	.003			
			tint increasing green toward l. cont. inc chl.	8950	308	313		.07	.002			
			clast l. half. rare tourm fract. 177'-178' v. dk	1	313	318		.04	.001			
			green intrusive w stib. on fract.	2	318	323		.11	.003			
191	198		Feldspar Porphyry Intrusive - 10-15%	3	323	329		.07	.002			
			phenocrysts up to ½cm, dk blackish gray	4	329	334		.08	.002			
			groundmass, 1-2% brec. sec calc. vein, brec	5	334	339		.10	.003			
			near l. cont. tr. stibnite + py on fract.	6	339	344		.10	.003			
198	210		Quartzite - gray to greenish gray, fine to	7	344	349		.03	.001			
			med. grained, chalky clay all'd fsp clasts	8	349	354		.09	.003			
			prominent tourm stringers esp l. half Dist'l	9	354	358		.16	.005			
			tr. diss py.	8960	358	361		.07	.002			

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Regent **HOLE No.** DDH 95-12

DIP TEST		
FOOTAGE	ANGLE READING	ANGLE CORRECTED

Hole No. DDH 95-12 Sheet No. 4 Lat. Total Depth 361'

Section Dep. Logged by D. PENNER

Start Date Aug 19/95 Bearing 075° Claim

Finish Date Aug 20/95 Elev. Collar 5036' Core Size NQ

Date Logged Aug 22/95 DIP -80°

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE	Au(g/t)	Au(oz/t)			
210	224		Quartz Flood - this interval is a mix of shale & qtzite that is totally silic'd. upper & lower contacts are mainly qtzite w middle interval mainly bedded sed's, all brx'd & totally silic'd. minor rusty fract. tourm fract.'s & infill mainly in qtzite, tr Aspy+py w tourm	9197	12	20		.08	.002			
				9198	20	29		.23	.007			
				9199	29	38		.11	.003			
				9200	38	44		.02	.001			
224	241		Feldspar Porphyry Intrusive - dark greenish gray, mottled, 20% ghosted diffuse pheno-crysts up to ½ cm, brx'd at l. cont.									
241	253		Quartz Flood - Totally silic'd mix of mainly qtzite w shaly sections, prominent, though not really intense tourm. all'n, l. gray green color, chl. fract at 253', v. soft w tourm. mottled green chl. blebs to another fract. at 251' py+Aspy veins w tourm fract. tr Cpy, Coarse grit at l. cont. sharp u & l. contacts. Looks almost like qtz vein but it's qtz replacement flood not overly brecciated.									

DIAMOND DRILL RECORD

PROPERTY Red Mtn, Regent Ventures **HOLE No.** DDH 95-12

DIP TEST		
FOOTAGE	ANGLE READING	CORRECTED

Hole No. DDH 95-12 Sheet No. 5
Section
Start Date Aug 19/95
Finish Date Aug 20/95
Date Logged Aug 22/95

Lat.
Dep.
Bearing 075°
Elev. Collar 5036'
DIP -80°

Total Depth 361'
Logged by D. PENNER
Claim
Core Size NQ

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH OF SAMPLE
253	329		Feldspar Porphyry Intrusive - 20-25% phenocrysts up to ½ cm w diffuse boundaries dark moss green to dark gray green ground mass. Minor tourm. stringers w assoc blebs & stringers of py & Aspy. tr. diss. po thru out, 5% brist local chalky clay all'd fsp. overall v. slightly chloritic. Minor flt gouge & rubble at 267' & 297'. Strong qtz flood at 318'-323' w l. gray sec qtz w tourm. py, Aspy occurs as diss blebs w tourm. Intrusive coarse & brx'd near l. contact.				
329	361	TD	Siltstone - well bedded 65°¢, moss green w lighter silic interbeds, brx'd, bdg offsets, load structures & channel scouring noted. Qtzitic bands at 335.5'-336.5 and 359'-360' w tourm. fract. in them. Minor py + Aspy assoc w tourm. l. green chloritic band & brx frags occur in the upper part of this interval. Some intrusive brx mix w sed brx near upper cont. Minor tourm. veining in sed. Generally not well mtzd.				

APPENDIX V

ASSAY PROCEDURES

Northern Analytical Laboratories ltd.

TRACE LEVEL GOLD FIRE ASSAY

15g of sample is mixed with a suitable flux in a 30g crucible, inquarted with 2 mg Ag and fused at 1900 F. The contents of the crucible are poured into a mould and allowed to cool. The slag is broken off and discarded. The lead button is then pounded into a cube.

The lead button is placed into a bone ash cupel which has been preheated to 1800 F. When the lead is completely molten, the temperature is dropped to 1750 F. The dampers are opened to allow air inside the furnace. When cupelation is complete, the cupel is taken out and allowed to cool.

The silver-gold prill is picked out of the cupel and dropped into a 16 x 150 mm test tube. 2 mls of 1:1 Nitric Acid is added and the test tube is heated to dissolve the silver. 3 mls of HCl are then added to dissolve the gold. The test tube is made up to 10 mls using a reference, mixed and run on the A.A.

ORE GRADE GOLD FIRE ASSAY

The furnace procedure is identical to the above method except that 30g or one Assay Ton of sample is usually weighed.

The resulting silver-gold prill is picked out of the cupel and hammered flat and dropped into a porcelein crucible. 1:9 Nitric acid is added and the crucible is placed on a 250 F hot plate until all the silver is dissolved. Some Conc. Nitric is added to ensure complete dissolution of the silver. The Silver Nitrate solution is decanted off and the gold is washed three times with D.I. water. The crucible is then replaced on the hot plate to dry.

The gold is annealed using a propane torch and allowed to cool to room temperature. The gold is now weighed on a micro-balance to one microgram. After calculations, oz/t or g/t gold is reported.

Silver is calculated by weighing the bead prior to parting and subtracting the weight of gold.

FREE GOLD FIRE ASSAY

Free or metallic gold in the original sample pulp is screened off using a 100 mesh sieve. The -100 mesh pulp is assayed as above for ore grade gold fire assay. The entire +100 mesh fraction is fire assayed and the metallic gold is weighed. the result is a calculated weighted average with both the + and - 100 mesh assays reported.

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SAMPLE PREPARATION

Soils

Incoming soils are sorted, counted and logged. The soils are placed in an oven devoted to geochem and dried at 150 F.

When soils are dry, they are sieved through an 80 mesh screen. If 20g of -80 # soil is not obtained, the +80 # is then sieved through a 40 # sieve and placed in a separate bag. The reject is stored in its' original bag.

Rocks

Incoming rocks are sorted, counted and logged. Rocks are first crushed through a jaw crusher set at 1/2" gap and then crushed using a second crusher set at 1/8".

The crushed sample is split using a Jones Riffle until a 250g sample is obtained. The reject is placed in its' original bag and stored.

The sample is then dried at 150 F and pulverized to -150 # using a ring pulverizer.

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105 Copper Road
Whitehorse, Yukon
Y1A 2Z7
Ph: (403) 668-4968
Fax: (403) 668-4890

Description: ICP (Aqua Regia) Multi-element Scan
: Page 01 of 01
File.....: ICPAQUA.SUM
Date.....: 90/11/05

001 0.50 grams of prepared sample is digested with diluted aqua-regia solution by heating in a hot water bath at about 95 Celsius for 90 minutes. Solution is then cooled and bulked up to fixed volume (usually 10ml) with demineralized water and thoroughly mixed.

002 The specific elements are determined using an Inductively Coupled Argon Plasma Spectrophotometer. All elements are corrected for background and inter-element interference. All data are subsequently stored onto computer harddisk and diskette.

Aqua Regia leaching is partial for: Al, Ba, Ca, Cr, K, La, Mg, Na, Sc, Sn, Sr, Th, Ti, W and Zr

Quality Control

The machine is first calibrated using six known standards and a blank. The test samples are then run in batches.

A sample batch consists of 38 or less samples. Two tubes are placed before a set. These are an in-house standard and an acid blank. Both of which are digested along with the samples. A known standard with characteristics best matching the samples is chosen and placed after every fifteenth sample. After every 38th sample (not including standards), two samples, chosen at random, are reweighed and analysed. At the end of a batch, the standard and blank used at the geginning is rerun. The readings for these knowns are compared with the pre-rack knowns to detect any calibration drift.

APPENDIX VI

ASSAY CERTIFICATES

Northern Analytical Laboratories ltd.

FEED FAX THIS END

FAX

To: DON PENNER
Dept.:
Fax No.: 1-604-545-3580
No. of Pages:
From: COE
Date:
Company: REGENT
Fax No.: 604-687-3581
Comments:

Post-it fax pad 7503Z

28/03/95 #1

Regent Ventures

WO#27869

Sample #	A		Ag ppm
RCH95-01 10 - 15			<0.1
RCH95-01 15 - 20	0.06	0.002	0.1
RCH95-01 20 - 25	0.06	0.002	<0.1
RCH95-01 25 - 30	0.19	0.006	0.1
RCH95-01 30 - 35	0.04	0.001	<0.1
RCH95-01 35 - 40	0.11	0.003	<0.1
RCH95-01 40 - 45	0.11	0.003	<0.1
RCH95-01 45 - 50	0.83	0.024	0.4
RCH95-01 50 - 55	0.42	0.012	<0.1
RCH95-01 55 - 60	0.09	0.003	<0.1
RCH95-01 60 - 65	0.09	0.003	<0.1
RCH95-01 65 - 70	0.10	0.003	<0.1
RCH95-01 70 - 75	0.03	0.001	0.6
RCH95-01 75 - 80	0.01	<0.001	0.5
RCH95-01 80 - 85	0.05	0.001	<0.1
RCH95-01 85 - 90	0.08	0.002	<0.1
RCH95-01 90 - 95	0.09	0.003	<0.1
RCH95-01 95 - 100	0.09	0.003	<0.1
RCH95-01 100 - 105	10.18	0.297	4.2
RCH95-01 105 - 110	11.28	0.329	7.2
RCH95-01 110 - 115	1.35	0.039	0.5
RCH95-01 115 - 120	0.51	0.015	0.1
RCH95-01 120 - 125	0.08	0.002	<0.1
RCH95-01 125 - 130	0.07	0.002	0.1
RCH95-01 130 - 135	0.14	0.004	<0.1
RCH95-01 135 - 140	0.08	0.002	<0.1
RCH95-01 140 - 145	0.33	0.010	0.3
RCH95-01 145 - 150	0.29	0.008	<0.1
RCH95-01 150 - 155	0.18	0.005	0.3
RCH95-01 155 - 160	0.13	0.004	0.1
RCH95-01 160 - 165	0.08	0.002	<0.1
RCH95-01 165 - 170	0.17	0.005	0.2
RCH95-01 170 - 175	0.29	0.009	0.1
RCH95-01 175 - 180	0.10	0.003	<0.1
RCH95-01 180 - 185	0.04	0.001	<0.1

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Regent Ventures

WO#27869

Sample #	Au g/mt	Au oz/ton	Ag ppm
RCH95-01 185 - 190	0.13	0.004	0.6
RCH95-01 190 - 195	0.10	0.003	1.0
RCH95-01 195 - 200	0.12	0.004	0.9
RCH95-01 200 - 205	0.10	0.003	0.2
RCH95-01 205 - 210	0.05	0.002	0.3
RCH95-01 210 - 215	0.21	0.006	1.1
RCH95-01 215 - 220	0.10	0.003	0.7
RCH95-01 220 - 225	0.07	0.002	0.7
RCH95-01 225 - 230	0.30	0.009	2.7
RCH95-01 230 - 235	1.38	0.040	13.1
RCH95-01 235 - 240	10.43	0.304	16.8
RCH95-01 240 - 245	6.81	0.199	9.9
RCH95-01 245 - 250	1.51	0.044	1.6
RCH95-01 250 - 255	0.29	0.008	0.4
RCH95-01 255 - 260	0.28	0.008	0.3
RCH95-01 260 - 265	0.38	0.011	0.1
RCH95-01 270 - 275	0.22	0.006	0.1
RCH95-01 275 - 280	0.13	0.004	<0.1
UNKNOWN 1	0.91	0.026	0.6
UNKNOWN 2	0.23	0.007	0.4
UNKNOWN 3	0.24	0.007	0.2
RCH95-01 285 - 290	0.76	0.022	0.7
RCH95-01 290 - 295	0.17	0.005	0.2
RCH95-01 295 - 300	0.37	0.011	0.4
RCH95-01 305 - 310	0.14	0.004	0.6
RCH95-01 310 - 315	0.12	0.004	0.3
RCH95-01 315 - 320	0.69	0.020	0.5
RCH95-01 320 - 325	1.21	0.035	1.5
RCH95-01 325 - 330	0.11	0.003	11.4
RCH95-01 330 - 335	0.06	0.002	8.3
RCH95-01 335 - 340	0.06	0.002	3.4
RCH95-01 340 - 345	0.23	0.007	0.8
RCH95-01 345 - 350	0.04	0.001	0.6
RCH95-01 350 - 355	0.13	0.004	0.3
RCH95-01 355 - 360	0.27	0.008	0.4

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28/03/95

Assay Certificate

Regent Ventures

WO#27869

Sample #	Au g/mt	Au oz/ton	Ag ppm
RCH95-01 360 - 365	0.46	0.013	0.2
RCH95-01 365 - 370	0.41	0.012	0.1
RCH95-01 370 - 375	0.13	0.004	<0.1
RCH95-01 375 - 380	0.24	0.007	<0.1
RCH95-01 380 - 385	0.16	0.005	<0.1
RCH95-01 385 - 390	0.14	0.004	<0.1
RCH95-01 390 - 395	0.08	0.002	<0.1
RCH95-01 395 - 400	0.12	0.003	0.1
RCH95-01 400 - 405	0.07	0.002	<0.1
RCH95-01 405 - 410	0.09	0.003	<0.1
RCH95-01 410 - 415	0.32	0.009	<0.1
RCH95-01 415 - 420	0.14	0.004	0.1
RCH95-01 420 - 425	0.22	0.006	<0.1
RCH95-01 425 - 430	0.14	0.004	<0.1
RCH95-01 430 - 435	0.33	0.010	0.2
RCH95-01 435 - 440	0.51	0.015	0.2
RCH95-01 440 - 445	0.15	0.004	0.2
RCH95-01 445 - 450	0.20	0.006	0.1
RCH95-01 450 - 455	0.19	0.005	0.5
RCH95-01 455 - 460	0.24	0.007	0.3
RCH95-01 460 - 465	0.11	0.003	<0.1
RCH95-01 465 - 470	0.19	0.005	0.3
RCH95-01 470 - 475	0.14	0.004	0.1
RCH95-01 475 - 480	0.19	0.006	0.1
RCH95-01 480 - 485	0.11	0.003	0.1
RCH95-01 485 - 490	0.10	0.003	0.1
RCH95-01 490 - 494	0.10	0.003	0.1

31/03/95

#2 and #3

Assay Certificate

Regent Ventures

WO#27871

Sample #	Au g/mt	Au oz/ton
RCH95-02 10-15	0.40	0.012
RCH95-02 15-20	0.04	0.001
RCH95-02 20-25	0.07	0.002
RCH95-02 25-30	0.05	0.001
RCH95-02 30-35	0.03	0.001
RCH95-02 35-40	0.06	0.002
RCH95-02 40-45	0.25	0.007
RCH95-02 45-50	0.12	0.004
RCH95-02 50-55	0.22	0.007
RCH95-02 55-60	0.30	0.009
RCH95-02 60-65	0.07	0.002
RCH95-02 65-70	0.05	0.001
RCH95-02 70-75	0.58	0.017
RCH95-02 75-80	0.33	0.010
RCH95-02 80-85	0.09	0.003
RCH95-02 85-90	0.03	0.001
RCH95-02 90-95	0.03	0.001
RCH95-02 95-100	0.01	<0.001
RCH95-02 100-105	0.04	0.001
RCH95-02 105-110	0.03	0.001
RCH95-02 110-115	0.06	0.002
RCH95-02 115-120	0.05	0.002
RCH95-02 120-125	0.09	0.003
RCH95-02 125-130	0.04	0.001
RCH95-02 130-135	0.03	0.001
RCH95-02 135-140	0.03	0.001
RCH95-02 140-145	0.04	0.001
RCH95-02 145-150	0.05	0.002
RCH95-02 150-155	to follow	
RCH95-02 155-160	0.06	0.002
RCH95-02 160-165	0.03	0.001
RCH95-02 165-170	0.02	0.001
RCH95-02 170-175	0.02	<0.001
RCH95-02 175-180	0.07	0.002
RCH95-02 180-185	0.09	0.003

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Regent Ventures

WO#27871

Sample #	Au g/mt	Au oz/ton
RCH95-02 185-190	0.06	0.002
RCH95-02 190-195	0.04	0.001
RCH95-02 195-200	0.28	0.008
RCH95-02 200-205	0.04	0.001
RCH95-02 205-210	0.04	0.001
RCH95-02 210-215	0.06	0.002
RCH95-02 215-220	0.04	0.001
RCH95-02 220-225	0.04	0.001
RCH95-02 225-230	0.05	0.002
RCH95-02 230-235	0.12	0.004
RCH95-02 235-240	0.05	0.001
RCH95-02 240-245	0.07	0.002
RCH95-02 245-250	0.07	0.002
RCH95-02 250-255	0.10	0.003
RCH95-02 255-260	0.03	0.001
RCH95-02 260-265	0.01	<0.001
RCH95-02 265-270	0.02	0.001
RCH95-02 270-275	0.30	0.009
RCH95-02 275-280	0.06	0.002
RCH95-02 280-285	0.06	0.002
RCH95-02 285-290	0.05	0.002
RCH95-02 290-295	0.02	<0.001
RCH95-02 295-300	0.02	0.001
RCH95-02 300-305	0.08	0.002
RCH95-02 305-310	0.06	0.002
RCH95-02 310-315	0.03	0.001
RCH95-02 315-320	0.02	0.001
RCH95-02 320-325	0.02	0.001
RCH95-02 325-330	0.02	0.001
RCH95-02 330-335	0.01	<0.001
RCH95-02 335-340	0.01	<0.001
RCH95-02 340-345	0.02	0.001
RCH95-02 345-350	0.01	<0.001
RCH95-02 350-355	0.04	0.001
RCH95-02 355-360	0.05	0.001

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Assay Certificate

Regent Ventures

WO#27871

Sample #	Au g/mt	Au oz/ton
RCH95-02 360-365	0.20	0.006
RCH95-02 365-370	0.12	0.003
RCH95-02 370-375	0.05	0.001
RCH95-02 375-380	0.03	0.001
RCH95-02 380-385	0.06	0.002
RCH95-02 385-390	0.05	0.001
RCH95-02 390-395	0.13	0.004
RCH95-02 395-400	0.60	0.017
RCH95-02 400-405	0.25	0.007
RCH95-02 405-410	0.19	0.005
RCH95-02 410-415	0.12	0.004
RCH95-02 415-420	0.06	0.002
RCH95-02 420-425	0.05	0.001
RCH95-02 425-430	0.05	0.001
RCH95-02 430-435	0.02	0.001
RCH95-02 435-440	0.02	0.001
RCH95-02 440-445	0.04	0.001
RCH95-02 445-450	0.03	0.001
RCH95-02 450-455	0.06	0.002
RCH95-02 455-460	0.06	0.002
RCH95-02 460-465	0.02	0.001
RCH95-02 465-470	0.03	0.001
RCH95-02 470-475	0.02	0.001
RCH95-02 475-480	0.05	0.002
RCH95-02 480-485	0.09	0.003
RCH95-02 485-490	0.06	0.002
RCH95-02 490-495	0.02	<0.001
RCH95-02 495-500	0.03	0.001
RCH95-02 500-505	0.03	0.001
RCH95-02 505-510	0.03	0.001
RCH95-02 510-515	0.02	0.001
RCH95-02 515-520	0.01	<0.001
RCH95-02 520-525	0.02	0.001
RCH95-02 525-530	0.02	<0.001
RCH95-02 530-535	0.04	0.001

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Assay Certificate

Regent Ventures

WO#27871

Sample #	Au g/mt	Au oz/ton
RCH95-02 535-540	0.06	0.002
RCH95-02 540-545	0.03	0.001
RCH95-03 5-10	0.05	0.002
RCH95-03 10-15	0.03	0.001
RCH95-03 15-20	0.05	0.001
RCH95-03 20-25	0.01	<0.001
RCH95-03 25-30	0.02	0.001
RCH95-03 30-35	0.07	0.002
RCH95-03 35-40	0.02	0.001
RCH95-03 40-45	0.01	<0.001
RCH95-03 45-50	0.08	0.002
RCH95-03 50-55	0.05	0.002
RCH95-03 55-60	0.02	<0.001
RCH95-03 60-65	0.04	0.001
RCH95-03 65-70	0.08	0.002
RCH95-03 70-75	0.36	0.010
RCH95-03 75-80	0.15	0.004
RCH95-03 80-85	0.04	0.001
RCH95-03 85-90	0.03	0.001
RCH95-03 90-95	0.01	<0.001
RCH95-03 95-100	0.00	<0.001
RCH95-03 100-105	0.07	0.002
RCH95-03 105-110	0.12	0.004
RCH95-03 110-115	0.03	0.001
RCH95-03 115-120	0.01	<0.001
RCH95-03 120-125	0.03	0.001
RCH95-03 125-130	0.03	0.001
RCH95-03 130-135	0.02	0.001
RCH95-03 135-140	0.04	0.001
RCH95-03 140-145	0.03	0.001
RCH95-03 145-150	0.10	0.003
RCH95-03 150-155	0.20	0.006
RCH95-03 155-160	0.08	0.002
RCH95-03 160-165	0.03	0.001
RCH95-03 165-170	0.01	<0.001

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Assay Certificate

Regent Ventures

WO#27871

Sample #	Au g/mt	Au oz/ton
RCH95-03 170-175	0.02	<0.001
RCH95-03 175-180	0.01	<0.001
RCH95-03 180-185	0.04	0.001
RCH95-03 185-190	0.01	<0.001
RCH95-03 190-195	0.01	<0.001
RCH95-03 195-200	0.03	0.001
RCH95-03 200-205	0.05	0.002
RCH95-03 205-210	0.07	0.002
RCH95-03 210-215	0.29	0.009
RCH95-03 215-220	0.14	0.004
RCH95-03 220-225	0.06	0.002
RCH95-03 225-230	0.07	0.002
RCH95-03 230-235	0.03	0.001
RCH95-03 235-240	0.05	0.002
RCH95-03 240-245	0.05	0.001
RCH95-03 245-250	0.04	0.001
RCH95-03 250-255	0.10	0.003
RCH95-03 255-260	0.21	0.006
RCH95-03 260-265	0.02	0.001
RCH95-03 265-270	0.02	0.001
RCH95-03 270-275	0.02	<0.001
RCH95-03 275-280	0.02	0.001
RCH95-03 280-285	0.09	0.002
RCH95-03 285-290	0.02	0.001
RCH95-03 290-295	0.12	0.004
RCH95-03 295-300	0.03	0.001
RCH95-03 300-305	0.19	0.006
RCH95-03 305-310	0.02	0.001
RCH95-03 310-315	0.01	<0.001
RCH95-03 315-320	0.03	0.001
RCH95-03 320-325	0.01	<0.001
RCH95-03 325-330	0.01	<0.001
RCH95-03 330-335	0.04	0.001
RCH95-03 335-340	0.03	0.001
RCH95-03 340-345	0.03	0.001

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31/03/95

Assay Certificate

Regent Ventures

WO#27871

Sample #	Au g/mt	Au oz/ton
RCH95-03 345-350	0.06	0.002
RCH95-03 350-355	0.06	0.002
RCH95-03 355-360	0.06	0.002
RCH95-03 360-365	0.20	0.006
RCH95-03 365-370	0.08	0.002
RCH95-03 370-375	0.08	0.002
RCH95-03 375-380	0.13	0.004
RCH95-03 380-385	0.15	0.004
RCH95-03 385-390	0.03	0.001
RCH95-03 390-395	0.03	0.001
RCH95-03 395-400	0.02	0.001
RCH95-03 400-405	0.02	0.001
RCH95-03 405-410	0.05	0.001
RCH95-03 410-415	0.08	0.002
RCH95-03 415-420	0.02	0.001
RCH95-03 420-425	0.03	0.001
RCH95-03 425-430	0.03	0.001
RCH95-03 430-435	0.04	0.001
RCH95-03 435-440	0.01	<0.001
RCH95-03 440-445	0.03	0.001
RCH95-03 445-450	0.17	0.005
RCH95-03 450-455	0.09	0.003
RCH95-03 455-460	0.01	<0.001
RCH95-03 460-465	0.01	<0.001
RCH95-03 465-470	0.01	<0.001
RCH95-03 470-475	0.01	<0.001
RCH95-03 475-480	0.01	<0.001
RCH95-03 480-485	0.04	0.001
RCH95-03 485-490	0.04	0.001
RCH95-03 490-495	0.05	0.001
RCH95-03 495-500	0.04	0.001
RCH95-03 500-505	0.03	0.001
RCH95-03 505-510	0.05	0.001
RCH95-03 510-515	0.04	0.001
RCH95-03 515-520	0.07	0.002

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Regent Ventures

WO#27871

Sample #	Au g/mt	Au oz/ton
RCH95-03 520-525	0.07	0.002
RCH95-03 525-530	0.08	0.002
RCH95-03 530-535	0.04	0.001
RCH95-03 535-540	0.07	0.002
RCH95-03 540-545	0.06	0.002

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03/04/95

#4

Assay Certificate

Regent Ventures

WO#27879

Sample #	Au g/mt	Au oz/ton
RCH95-04 10-15	0.11	0.003
RCH95-04 15-20	0.51	0.015
RCH95-04 20-25	0.09	0.003
RCH95-04 25-30	0.15	0.004
RCH95-04 30-35	0.04	0.001
RCH95-04 35-40	0.07	0.002
RCH95-04 40-45	0.11	0.003
RCH95-04 45-50	0.84	0.024
RCH95-04 50-55	0.87	0.025
RCH95-04 55-60	0.36	0.011
RCH95-04 60-65	0.12	0.003
RCH95-04 65-70	0.14	0.004
RCH95-04 70-75	0.09	0.003
RCH95-04 75-80	0.17	0.005
RCH95-04 80-85	0.12	0.004
RCH95-04 85-90	0.07	0.002
RCH95-04 90-95	0.23	0.007
RCH95-04 95-100	0.11	0.003
RCH95-04 100-105	0.19	0.006
RCH95-04 105-110	0.16	0.005
RCH95-04 100-115	0.20	0.006
RCH95-04 115-120	0.30	0.009
RCH95-04 120-125	0.64	0.019
RCH95-04 125-130	0.58	0.017
RCH95-04 130-135	0.11	0.003
RCH95-04 135-140	0.07	0.002
RCH95-04 140-145	0.12	0.003
RCH95-04 145-150	0.22	0.006
RCH95-04 150-155	0.13	0.004
RCH95-04 155-160	0.07	0.002
RCH95-04 160-165	0.04	0.001
RCH95-04 165-170	0.13	0.004
RCH95-04 170-175	0.30	0.009
RCH95-04 175-180	0.22	0.006
RCH95-04 180-185	0.20	0.006

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Sample #	Au g/mt	Au oz/ton
RCH95-04 185-190	0.18	0.005
RCH95-04 190-195	0.17	0.005
RCH95-04 195-200	0.15	0.004
RCH95-04 200-205	0.13	0.004
RCH95-04 205-210	0.19	0.006
RCH95-04 210-215	0.56	0.016
RCH95-04 215-220	0.22	0.006
RCH95-04 220-225	0.31	0.009
RCH95-04 225-230	0.20	0.006
RCH95-04 230-235	0.26	0.007
RCH95-04 235-240	0.50	0.015
RCH95-04 240-245	0.24	0.007
RCH95-04 245-250	0.29	0.008
RCH95-04 250-255	0.21	0.006
RCH95-04 255-260	0.72	0.021
RCH95-04 260-265	0.06	0.002
RCH95-04 265-270	0.79	0.023
RCH95-04 270-275	0.77	0.022
RCH95-04 275-280	0.19	0.005
RCH95-04 280-285	0.67	0.020
RCH95-04 285-290	0.76	0.022
RCH95-04 290-295	1.36	0.040
RCH95-04 295-300	0.18	0.005
RCH95-04 300-305	0.11	0.003
RCH95-04 305-310	0.11	0.003
RCH95-04 310-315	0.18	0.005
RCH95-04 315-320	0.18	0.005
RCH95-04 320-325	0.55	0.016
RCH95-04 325-330	0.36	0.010
RCH95-04 330-335	0.20	0.006
RCH95-04 335-340	0.05	0.001
RCH95-04 340-345	0.04	0.001
RCH95-04 345-350	0.07	0.002
RCH95-04 350-355	0.03	0.001
RCH95-04 355-360	0.05	0.001

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Sample #	Au g/mt	Au oz/ton
RCH95-04 360-365	0.26	0.008
RCH95-04 365-370	0.97	0.028
RCH95-04 370-375	0.41	0.012
RCH95-04 375-380	0.39	0.011
RCH95-04 380-385	0.08	0.002
RCH95-04 385-390	0.10	0.003
RCH95-04 390-395	0.03	0.001
RCH95-04 395-400	0.07	0.002
RCH95-04 400-405	0.14	0.004
RCH95-04 405-410	0.26	0.008
RCH95-04 410-415	0.24	0.007
RCH95-04 415-420	0.13	0.004
RCH95-04 420-425	0.53	0.016
RCH95-04 425-430	0.39	0.011
RCH95-04 430-435	0.16	0.005
RCH95-04 435-440	0.33	0.010
RCH95-04 440-445	0.39	0.011
RCH95-04 445-450	0.30	0.009
RCH95-04 450-455	0.42	0.012
RCH95-04 455-460	0.42	0.012
RCH95-04 460-465	0.33	0.010
RCH95-04 465-470	0.33	0.010
RCH95-04 470-475	0.18	0.005
RCH95-04 475-480	0.16	0.005
RCH95-04 480-485	0.19	0.005
RCH95-04 485-490	0.37	0.011
RCH95-04 490-495	0.22	0.006
RCH95-04 495-500	0.75	0.022
RCH95-04 500-505	0.45	0.013
RCH95-04 505-510	0.42	0.012
RCH95-04 510-515	0.25	0.007
RCH95-04 515-520	0.23	0.007
RCH95-04 520-525	0.38	0.011
RCH95-04 525-530	0.30	0.009
RCH95-04 530-535	0.20	0.006

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Sample #	Au g/mt	Au oz/ton
RCH95-04 535-540	0.17	0.005
RCH95-04 540-545	0.13	0.004

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Regent Ventures

WO#27881

Sample #	Au g/mt	Au oz/ton
RCH95-05 10-15	0.13	0.004
RCH95-05 15-20	0.96	0.028
RCH95-05 20-25	0.68	0.020
RCH95-05 25-30	0.13	0.004
RCH95-05 30-35	0.31	0.009
RCH95-05 35-40	0.37	0.011
RCH95-05 40-45	0.15	0.004
RCH95-05 45-50	0.09	0.003
RCH95-05 50-55	0.17	0.005
RCH95-05 55-60	0.06	0.002
RCH95-05 60-65	0.04	0.001
RCH95-05 65-70	0.02	0.001
RCH95-05 70-75	0.06	0.002
RCH95-05 75-80	0.06	0.002
RCH95-05 80-85	0.04	0.001
RCH95-05 85-90	0.05	0.001
RCH95-05 90-95	0.06	0.002
RCH95-05 95-100	0.12	0.003
RCH95-05 100-105	0.02	0.001
RCH95-05 105-110	0.07	0.002
RCH95-05 110-115	0.07	0.002
RCH95-05 115-120	0.13	0.004
RCH95-05 120-125	0.07	0.002
RCH95-05 125-130	0.03	0.001
RCH95-05 130-135	0.07	0.002
RCH95-05 135-140	0.16	0.005
RCH95-05 140-145	0.27	0.008
RCH95-05 145-150	0.15	0.004
RCH95-05 150-155	0.40	0.012
RCH95-05 155-160	0.34	0.010
RCH95-05 160-165	0.52	0.015
RCH95-05 165-170	0.50	0.014
RCH95-05 170-175	0.40	0.012
RCH95-05 175-180	0.29	0.009
RCH95-05 180-185	0.39	0.011

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Sample #	Au g/mt	Au oz/ton	
RCH95-05 185-190	0.19	0.005	
RCH95-05 190-195	0.12	0.004	
RCH95-05 195-200	0.41	0.012	
RCH95-05 200-205	0.39	0.011	
RCH95-05 205-210	0.57	0.017	
RCH95-05 210-215	0.26	0.008	
RCH95-05 215-220	0.27	0.008	
RCH95-05 220-225	0.20	0.006	
RCH95-05 225-230	0.23	0.007	
RCH95-05 230-235	0.25	0.007	
RCH95-05 235-240	0.49	0.014	
RCH95-05 240-245	0.29	0.008	
RCH95-05 245-250	0.14	0.004	
RCH95-05 250-255	0.21	0.006	
RCH95-05 255-260	0.09	0.002	
RCH95-05 260-265	0.09	0.003	
RCH95-05 265-270	0.39	0.011	
RCH95-05 270-275	0.40	0.012	
RCH95-05 275-280	0.85	0.025	
RCH95-05 280-285	0.53	0.016	
RCH95-05 285-290	0.55	0.016	
RCH95-05 290-295	0.36	0.011	
RCH95-05 295-300	0.44	0.013	
RCH95-05 300-305	0.98	0.029	
RCH95-05 305-310	0.83	0.024	
RCH95-05 310-315	0.22	0.007	
RCH95-05 315-320	0.50	0.015	
RCH95-05 320-325	5.06	0.147	
RCH95-05 325-330	2.35	0.068	
RCH95-05 330-335	2.29	0.067	
RCH95-05 335-340	4.41	0.129	
RCH95-05 340-345	13.71	0.400	gravimetric Au assay to follow
RCH95-05 345-350	2.17	0.063	
RCH95-05 350-355	0.72	0.021	
RCH95-05 355-360	0.42	0.012	

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Sample #	Au g/mt	Au oz/ton
RCH95-05 360-365	0.24	0.007
RCH95-05 365-370	0.15	0.004

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Sample #	Au g/mt	Au oz/ton
RCH95-06 10-15	0.14	0.004
RCH95-06 15-20	0.07	0.002
RCH95-06 20-25	0.43	0.012
RCH95-06 25-30	0.26	0.007
RCH95-06 30-35	0.23	0.007
RCH95-06 35-40	1.27	0.037] .037
RCH95-06 40-45	0.22	0.006
RCH95-06 45-50	0.43	0.013
RCH95-06 50-55	1.22	0.036] .036
RCH95-06 55-60	0.59	0.017
RCH95-06 60-65	0.17	0.005
RCH95-06 65-70	0.30	0.009
RCH95-06 70-75	0.54	0.016
RCH95-06 75-80	0.69	0.020
RCH95-06 80-85	0.06	0.002
RCH95-06 85-90	0.12	0.003
RCH95-06 90-95	0.15	0.004
RCH95-06 95-100	0.03	0.001
RCH95-06 100-105	0.06	0.002
RCH95-06 105-110	0.12	0.004
RCH95-06 110-115	0.17	0.005
RCH95-06 115-120	0.07	0.002
RCH95-06 120-125	0.11	0.003
RCH95-06 125-130	0.15	0.004
RCH95-06 130-135	0.25	0.007
RCH95-06 135-140	0.27	0.008
RCH95-06 140-145	0.24	0.007
RCH95-06 145-150	0.74	0.021
RCH95-06 150-155	0.34	0.010
RCH95-06 155-160	0.43	0.013
RCH95-06 160-165	0.82	0.024
RCH95-06 165-170	0.46	0.013
RCH95-06 170-175	0.29	0.009
RCH95-06 175-180	0.51	0.015
RCH95-06 180-185	1.19	0.035] .035

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Sample #	Au g/mt	Au oz/ton
RCH95-06 185-190	0.73	0.021
RCH95-06 190-195	0.19	0.005
RCH95-06 195-200	0.20	0.006
RCH95-06 200-205	0.22	0.006
RCH95-06 205-210	0.14	0.004
RCH95-06 210-215	0.12	0.003
RCH95-06 215-220	0.18	0.005
RCH95-06 220-225	0.12	0.004
RCH95-06 225-230	0.20	0.006
RCH95-06 230-235	0.15	0.004
RCH95-06 235-240	0.19	0.005
RCH95-06 240-245	0.23	0.007
RCH95-06 245-250	0.11	0.003
RCH95-06 250-255	0.25	0.007
RCH95-06 255-260	0.45	0.013
RCH95-06 260-265	0.53	0.015
RCH95-06 265-270	0.24	0.007
RCH95-06 270-275	0.63	0.018
RCH95-06 275-280	0.37	0.011
RCH95-06 280-285	0.13	0.004
RCH95-06 285-290	0.87	0.025
RCH95-06 290-295	0.14	0.004
RCH95-06 295-300	0.15	0.004
RCH95-06 300-305	0.06	0.002
RCH95-06 305-310	0.05	0.002
RCH95-06 310-315	0.11	0.003
RCH95-06 315-320	0.24	0.007
RCH95-06 320-325	0.18	0.005
RCH95-06 325-330	0.16	0.005
RCH95-06 330-335	0.21	0.006
RCH95-06 335-340	0.14	0.004
RCH95-06 340-345	0.22	0.006
RCH95-06 345-350	0.40	0.012
RCH95-06 350-355	0.13	0.004
RCH95-06 355-360	0.29	0.008

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Sample #	Au g/mt	Au oz/ton
RCH95-06 360-365	0.14	0.004
RCH95-06 365-370	0.16	0.005
RCH95-06 370-375	7.49	0.218
RCH95-06 375-380	0.79	0.023
RCH95-06 380-385	1.66	0.048
RCH95-06 385-390	1.85	0.054
RCH95-06 390-395	0.71	0.021
RCH95-06 395-400	1.16	0.034
RCH95-06 400-405	0.26	0.007
RCH95-06 405-410	0.18	0.005
RCH95-06 410-415	0.76	0.022
RCH95-06 415-420	0.22	0.006
RCH95-06 420-425	0.18	0.005
RCH95-06 425-430	0.13	0.004
RCH95-06 430-435	0.17	0.005
RCH95-06 435-440	0.27	0.008
RCH95-06 440-445	0.24	0.007
RCH95-06 445-450	0.18	0.005

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Sample #	Au g/mt	Au oz/ton
RCH95-07 10-15	0.01	<0.001
RCH95-07 15-20	0.01	<0.001
RCH95-07 20-25	0.06	0.002
RCH95-07 25-30	0.02	<0.001
RCH95-07 30-35	0.02	<0.001
RCH95-07 35-40	0.01	<0.001
RCH95-07 40-45	0.01	<0.001
RCH95-07 45-50	0.01	<0.001
RCH95-07 50-55	0.04	0.001
RCH95-07 55-60	0.02	<0.001
RCH95-07 60-65	0.02	0.001
RCH95-07 65-70	0.04	0.001
RCH95-07 70-75	0.01	<0.001
RCH95-07 75-80	0.02	0.001
RCH95-07 80-85	0.02	0.001
RCH95-07 85-90	0.16	0.005
RCH95-07 90-95	0.01	<0.001
RCH95-07 95-100	0.09	0.003
RCH95-07 100-105	0.06	0.002
RCH95-07 105-110	0.02	0.001
RCH95-07 110-115	0.02	0.001
RCH95-07 115-120	0.03	0.001
RCH95-07 120-125	0.03	0.001
RCH95-07 125-130	0.07	0.002
RCH95-07 130-135	0.04	0.001
RCH95-07 135-140	0.04	0.001
RCH95-07 140-145	0.02	0.001
RCH95-07 145-150	0.04	0.001
RCH95-07 150-155	0.06	0.002
RCH95-07 155-160	0.07	0.002
RCH95-07 160-165	0.09	0.003
RCH95-07 165-170	0.08	0.002
RCH95-07 170-175	0.03	0.001
RCH95-07 175-180	0.09	0.003
RCH95-07 180-185	0.07	0.002

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Sample #	Au g/mt	Au oz/ton
RCH95-07 185-190	0.03	0.001
RCH95-07 190-195	0.02	0.001
RCH95-07 195-200	0.04	0.001
RCH95-07 200-205	0.02	0.001
RCH95-07 205-210	0.05	0.001
RCH95-07 210-215	0.02	0.001
RCH95-07 215-220	0.07	0.002
RCH95-07 220-225	0.16	0.005
RCH95-07 225-230	0.15	0.004
RCH95-07 230-235	0.08	0.002
RCH95-07 235-240	0.10	0.003
RCH95-07 240-245	0.09	0.003
RCH95-07 245-250	0.12	0.003
RCH95-07 250-255	0.04	0.001
RCH95-07 255-260	0.03	0.001
RCH95-07 260-265	0.02	0.001
RCH95-07 265-270	0.03	0.001
RCH95-07 270-275	0.02	0.001
RCH95-07 275-280	0.04	0.001
RCH95-07 280-285	0.07	0.002
RCH95-07 285-290	0.09	0.003
RCH95-07 290-295	0.02	0.001
RCH95-07 295-300	0.13	0.004
RCH95-07 300-305	0.05	0.001
RCH95-07 305-310	0.07	0.002
RCH95-07 310-315	0.08	0.002
RCH95-07 315-320	0.04	0.001
RCH95-07 320-325	0.02	<0.001
RCH95-07 325-330	0.03	0.001
RCH95-07 330-335	0.03	0.001
RCH95-07 335-340	0.04	0.001
RCH95-07 340-345	0.05	0.002
RCH95-07 345-350	0.26	0.008
RCH95-07 350-355	0.33	0.010
RCH95-07 355-360	0.17	0.005

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Sample #	Au g/mt	Au oz/ton
RCH95-07 360-365	0.09	0.002
RCH95-07 365-370	0.04	0.001
RCH95-07 370-375	0.01	<0.001
RCH95-07 375-380	0.04	0.001
RCH95-07 380-385	0.10	0.003
RCH95-07 385-390	0.14	0.004
RCH95-07 390-395	0.06	0.002
RCH95-07 395-400	0.02	0.001
RCH95-07 400-405	0.03	0.001
RCH95-07 405-410	0.02	0.001
RCH95-07 410-415	0.04	0.001
RCH95-07 415-420	0.01	<0.001
RCH95-07 420-425	0.01	<0.001
RCH95-07 425-430	0.02	<0.001
RCH95-07 430-435	0.01	<0.001

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Sample #	Au g/mt	Au oz/ton
RCH95-08 10-15	0.22	0.006
RCH95-08 15-20	0.13	0.004
RCH95-08 20-25	0.03	0.001
RCH95-08 25-30	0.06	0.002
RCH95-08 30-35	0.13	0.004
RCH95-08 35-40	0.15	0.004
RCH95-08 40-45	0.29	0.008
RCH95-08 45-50	0.07	0.002
RCH95-08 50-55	0.09	0.003
RCH95-08 55-60	0.02	0.001
RCH95-08 60-65	0.06	0.002
RCH95-08 65-70	0.12	0.003
RCH95-08 70-75	0.21	0.006
RCH95-08 75-80	0.15	0.004
RCH95-08 80-85	0.06	0.002
RCH95-08 85-90	0.06	0.002
RCH95-08 90-95	0.04	0.001
RCH95-08 95-100	0.08	0.002
RCH95-08 100-105	0.09	0.003
RCH95-08 105-110	0.06	0.002
RCH95-08 110-115	0.05	0.001
RCH95-08 115-120	0.06	0.002
RCH95-08 120-125	0.41	0.012
RCH95-08 125-130	0.16	0.005
RCH95-08 130-135	0.06	0.002
RCH95-08 135-140	0.10	0.003
RCH95-08 140-145	0.08	0.002
RCH95-08 145-150	0.04	0.001
RCH95-08 150-155	0.07	0.002
RCH95-08 155-160	0.07	0.002
RCH95-08 160-165	0.07	0.002
RCH95-08 165-170	0.09	0.003
RCH95-08 170-175	0.04	0.001
RCH95-08 175-180	0.11	0.003
RCH95-08 180-185	0.13	0.004

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Sample #	Au g/mt	Au oz/ton
RCH95-08 185-190	0.08	0.002
RCH95-08 190-195	0.10	0.003
RCH95-08 195-200	0.07	0.002
RCH95-08 200-205	0.17	0.005
RCH95-08 205-210	0.15	0.004
RCH95-08 210-215	1.27	0.037
RCH95-08 215-220	0.20	0.006
RCH95-08 220-225	0.22	0.006
RCH95-08 225-230	2.32	0.068
RCH95-08 230-235	1.65	0.048
RCH95-08 235-240	0.77	0.022
RCH95-08 240-245	0.63	0.018
RCH95-08 245-250	0.06	0.002
RCH95-08 250-255	0.03	0.001
RCH95-08 255-260	0.02	0.001
RCH95-08 260-265	0.22	0.006
RCH95-08 265-270	0.15	0.004
RCH95-08 270-275	0.11	0.003
RCH95-08 275-280	0.30	0.009
RCH95-08 280-285	0.44	0.013
RCH95-08 285-290	0.06	0.002
RCH95-08 290-295	0.07	0.002
RCH95-08 295-300	0.04	0.001
RCH95-08 300-305	0.09	0.003
RCH95-08 305-310	0.15	0.004
RCH95-08 310-315	0.37	0.011
RCH95-08 315-320	0.27	0.008
RCH95-08 320-325	0.11	0.003
RCH95-08 325-330	0.10	0.003
RCH95-08 330-335	0.02	<0.001
RCH95-08 335-340	0.02	0.001
RCH95-08 340-345	0.14	0.004
RCH95-08 345-350	0.03	0.001
RCH95-08 350-355	0.02	<0.001
RCH95-08 355-360	0.14	0.004

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07/04/95 **Assay Certificate** Page 3

Regent Ventures WO#27884

Sample #	Au g/mt	Au oz/ton
RCH95-08 360-365	0.63	0.018
RCH95-08 365-370	0.28	0.008
RCH95-08 370-375	0.17	0.005
RCH95-08 375-380	4.01	0.117
RCH95-08 380-385	3.85	0.112
RCH95-08 385-390	0.58	0.017
RCH95-08 390-395	0.24	0.007
RCH95-08 395-400	0.10	0.003
RCH95-08 400-405	0.57	0.017
RCH95-08 405-410	0.06	0.002
RCH95-08 410-415	0.21	0.006
RCH95-08 415-420	0.13	0.004
RCH95-08 420-425	0.09	0.003
RCH95-08 425-430	0.15	0.004
RCH95-08 430-435	0.08	0.002
RCH95-08 435-440	0.08	0.002
RCH95-08 440-445	0.07	0.002
RCH95-08 445-450	0.18	0.005
RCH95-08 450-455	0.57	0.017
RCH95-08 455-460	0.25	0.007
RCH95-08 460-465	0.12	0.003
RCH95-08 465-470	0.09	0.003
RCH95-08 470-475	0.12	0.004
RCH95-08 475-480	0.07	0.002
RCH95-08 480-485	0.23	0.007
RCH95-08 485-490	0.31	0.009
RCH95-08 490-495	0.41	0.012
RCH95-08 495-500	0.40	0.012

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10/04/95

Assay Certificate

Page 1

Regent Ventures

WO#27887

Sample #	Au g/mt	Au oz/ton
RCH95-09 10-15	0.16	0.005
RCH95-09 15-20	0.28	0.008
RCH95-09 20-25	0.22	0.006
RCH95-09 25-30	0.03	0.001
RCH95-09 30-35	0.20	0.006
RCH95-09 35-40	0.37	0.011
RCH95-09 40-45	0.24	0.007
RCH95-09 45-50	0.28	0.008
RCH95-09 50-55	0.03	0.001
RCH95-09 55-60	0.14	0.004
RCH95-09 60-65	0.13	0.004
RCH95-09 65-70	0.07	0.002
RCH95-09 70-75	0.06	0.002
RCH95-09 75-80	0.24	0.007
RCH95-09 80-85	0.16	0.005
RCH95-09 85-90	0.14	0.004
RCH95-09 90-95	0.12	0.003
RCH95-09 95-100	0.23	0.007
RCH95-09 100-105	0.25	0.007
RCH95-09 105-110	0.14	0.004
RCH95-09 110-115	0.17	0.005
RCH95-09 115-120	0.08	0.002
RCH95-09 120-125	0.04	0.001
RCH95-09 125-130	0.48	0.014
RCH95-09 130-135	0.57	0.017
RCH95-09 135-140	0.08	0.002
RCH95-09 140-145	0.14	0.004
RCH95-09 145-150	0.12	0.003
RCH95-09 150-155	0.10	0.003
RCH95-09 155-160	0.16	0.005

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26/09/95 Assay Certificate Page 1

Regent Ventures WO#15322

Sample #		Au ppb
L5N	5+25W	13
L5N	5+50W	9
L5N	5+75W	8
L5N	6+00W	6
L5N	6+25W	7
L5N	6+50W	7
L5N	6+75W	6
L5N	7+00W	8
L5N	7+25W	10
L5N	7+50W	8
L5N	7+75W	7
L5N	8+00W	5
L5N	8+25W	6
L5N	8+50W	29
L5N	8+75W	11
L5N	9+00W	12
L5N	9+25W	10
L5N	9+50W	13
L5N	9+75W	5
L5N	10+00W	5
L6N	5+25W	24
L6N	5+50W	22
L6N	5+75W	12
L6N	6+00W	13
L6N	6+25W	11
L6N	6+50W	16
L6N	6+75W	12
L6N	7+00W	9
L6N	7+25W	10
L6N	7+50W	16
L6N	7+75W	10
L6N	8+00W	8
L6N	8+25W	5
L6N	8+50W	9

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105 Copper Road, Whitehorse, YT, Y1A 2Z7 Ph: (403) 668-4968 Fax: (403) 668-4890

Regent Ventures WO#15322

Sample #		Au ppb
L6N	8+75W	16
L6N	9+00W	68
L6N	9+25W	<5
L6N	9+50W	<5
L6N	9+75W	<5
L6N	10+00W	5
L7N	5+25W	160
L7N	5+50W	128
L7N	5+75W	54
L7N	6+00W	35
L7N	6+25W	44
L7N	6+50W	17
L7N	6+75W	16
L7N	7+00W	22
L7N	7+25W	16
L7N	7+50W	11
L7N	7+75W	9
L7N	8+00W	9
L7N	8+25W	17
L7N	8+50W	8
L7N	8+75W	5
L7N	9+00W	29
L7N	9+25W	19
L7N	9+50W	31
L7N	9+75W	<5
L7N	10+00W	<5
L8N	5+25W	8
L8N	5+50W	14
L8N	5+75W	31
L8N	6+00W	162
L8N	6+25W	63
L8N	6+50W	108
L8N	6+75W	6
L8N	7+00W	19

Certified by

Regent Ventures WO#15322

Sample #		Au ppb
L8N	7+25W	13
L8N	7+50W	11
L8N	7+75W	5
L8N	8+00W	9
L8N	8+25W	<5
L8N	8+50W	<5
L8N	8+75W	5
L8N	9+00W	5
L8N	9+25W	9
L8N	9+50W	18
L8N	9+75W	11
L9N	5+25W	11
L9N	5+50W	18
L9N	5+75W	13
L9N	6+00W	<5
L9N	6+25W	6
L9N	6+75W	10
L9N	7+00W	4
L9N	7+25W	17
L9N	7+50W	14
L9N	7+75W	8
L9N	8+00W	<5
L9N	8+25W	<5
L9N	8+50W	<5
L9N	8+75W	<5
L9N	9+00W	30
L9N	9+25W	26
L9N	9+50W	175
L9N	9+75W	75
L9N	10+00W	56
L10N	5+25W	<5
L10N	5+50W	<5
L10N	5+75W	8
L10N	6+00W	<5

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Regent Ventures WO#15322

Sample #		Au ppb
L10N	6+25W	<5
L10N	6+50W	<5
L10N	6+75W	8
L10N	7+00W	14
L10N	7+25W	11
L10N	7+50W	8
L10N	7+75W	9
L10N	8+00W	11
L10N	8+25W	5
L10N	8+50W	5
L10N	8+75W	9
L10N	9+00W	23
L10N	9+25W	102
L10N	9+50W	61
L10N	9+75W	14
L10N	10+00W	10
L11N	5+25W	<5
L11N	5+50W	<5
L11N	5+75W	<5
L11N	6+00W	5
L11N	6+25W	<5
L11N	6+50W	6
L11N	6+75W	<5
L11N	7+00W	8
L11N	7+25W	8
L11N	7+50W	<5
L11N	7+75W	<5
L11N	8+00W	8
L11N	8+25W	<5
L11N	8+50W	5
L11N	8+75W	<5
L11N	9+00W	287
L11N	9+25W	45
L11N	9+50W	<5

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105 Copper Road, Whitehorse, YT, Y1A 2Z7 Ph: (403) 668-4968 Fax: (403) 668-4890

Regent Ventures WO#15322

Sample #		Au ppb
L11N	9+75W	7
L11N	10+00W	<5
L12N	5+25W	5
L12N	5+50W	<5
L12N	5+75W	7
L12N	6+00W	<5
L12N	6+25W	5
L12N	6+50W	6
L12N	6+75W	10
L12N	7+00W	6
L12N	7+25W	6
L12N	7+50W	7
L12N	7+75W	9
L12N	8+00W	15
L12N	8+25W	5
L12N	8+50W	8
L12N	8+75W	65
L12N	9+00W	23
L12N	9+25W	<5
L12N	9+50W	<5
L12N	9+75W	6
L12N	10+00W	6
L13N	5+25W	5
L13N	5+50W	<5
L13N	5+75W	6
L13N	6+00W	10
L13N	6+25W	<5
L13N	6+50W	7
L13N	6+75W	7
L13N	7+00W	<5
L13N	7+25W	<5
L13N	7+50W	<5
L13N	7+75W	<5
L13N	8+00W	<5

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Regent Ventures WO#15322

Sample #		Au ppb
L13N	8+25W	5
L13N	8+50W	84
L13N	8+75W	54
L13N	9+00W	7
L13N	9+25W	7
L13N	9+50W	5
L13N	9+75W	<5
L13N	10+00W	<5
L12S	0+00	73
L12S	0+25E	27
L12S	0+50E	12
L12S	0+75E	218
L12S	1+00E	23
L12S	1+25E	26
L12S	1+50E	6
L12S	2+25E	10
L12S	2+50E	17
L12S	2+75E	19
L12S	3+00E	25
L12S	3+25E ?	22
L12S	3+50E	21
L12S	3+75E	63
L12S	4+00E	65
L12S	4+25E	59
L12S	4+50E	47
L12S	4+75E	26
L12S	5+00E	29
L12S	5+25E	15
L12S	5+50E	81
L12S	6+25E	55
L12S	6+50E	111
L12S	6+75E	9
L12S	7+00E	15
L12S	7+25E	18

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Regent Ventures WO#15322

Sample #	Au ppb
L12S 7+50E	<5
L13S 0+00	8
L13S 0+25E	13
L13S 0+50E	17
L13S 0+75E	21
L13S 1+00E	13
L13S 1+25E	33
L13S 1+50E	5
L13S 1+75E	6
L13S 2+00E	8
L13S 2+25E	6
L13S 2+50E	14
L13S 2+75E	11
L13S 3+00E	10
L13S 3+25E	8
L13S 3+50E	8
L13S 3+75E	8
L13S 4+00E	22
L13S 4+25E	8
L13S 4+50E	19
L13S 4+75E	10
L13S 5+00E	6
L13S 5+25E	8
L13S 5+50E	10
L13S 5+75E	7
L13S 6+00E	6
L13S 6+25E	227
L13S 6+50E	92
L13S 6+75E	41
L13S 7+00E	133
L13S 7+25E	66
L13S 7+50E	131
DLO 1	10
DLO 2	<5

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Regent Ventures WO#15322

Sample #	Au ppb
DLO 3	<5
DLO 4	<5
DLO 5	6
DLO 6	6
DLO 7	8
DLO 8	<5
DLO 9 ?	<5
DLO 10	6
DLO 11	6
DLO 12	7
DLO 13	8
DLO 14	<5
DLO 15	5
DLO 16	<5
EAST DLO 1	14
EAST DLO 2	<5
EAST DLO 3	<5
EAST DLO 4	<5
EAST DLO 5	<5
EAST DLO 6	<5
EAST DLO 7	<5
EAST DLO 8	6
SILT D 1	551
SILT D 2	7
SILT D 3	6
SILT D 4	<5
SILT D 6A	8
SILT D 6B	5
SILT D 7	6
SM 1 REV 35	5
SM 2 REV 36	<5
SM 3 REV 62	5
SM 4 REV 65	<5
SM 5 REV 65	<5

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Regent Ventures WO#15322

Sample #		Au ppb
SM 6	REV 70	5
SM 7	REV 47	6
SM 8	REV 43	<5
SM 9	REV 51	6
SM 10	REV 50	<5
SM 11	REV 21	8

Note: "?" following a sample number indicates the sample bag was not labelled. The label was inferred based on the location of the sample in the series.

Certified by

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

ASSAY CERTIFICATE

Regent Ventures Ltd. File # 95-3156 Page 1

8 - 1060 Alberni St., Vancouver BC V6E 4K2 Submitted by: Ed Mueller

SAMPLE#	Au** gm/t	Au** oz/t
8422	4.27	.125
8423	.10	.003
8424	.08	.002
8901	.17	.005
8902	.06	.002
8903	.24	.007
8904	.11	.003
8911	.06	.002
8912	.08	.002
8913	4.23	.124
RE 8913	4.27	.125
RRE 8913	3.54	.103
8914	.19	.006
8915	.14	.004
8916	1.65	.048
8917	.25	.007
8918	.15	.004
8919	.41	.012
8920	.04	.001
8921	.14	.004
8922	.04	.001
8923	.02	.001
8924	<.01	<.001
8925	.19	.006
8926	.19	.006
8927	.16	.005
8928	.17	.005
8929	.08	.002
8930	4.24	.124
8931	.21	.006
RE 8931	.21	.006
RRE 8931	.34	.010
8940	.15	.004
8941	.21	.006
8942	.13	.004
8943	.17	.005
8944	.10	.003
STANDARD AU-1	3.24	.095

AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: CORE
AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: AUG 29 1995 DATE REPORT MAILED: Sept 6/95 SIGNED BY ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Au** gm/t	Au** oz/t
8945	.02	.001
8946	.04	.001
8947	.10	.003
8948	.57	.017
8949	.11	.003
8950	.07	.002
8951	.04	.001
8952	.11	.003
RE 8952	.09	.003
RRE 8952	.07	.002
8953	.07	.002
8954	.08	.002
8955	.10	.003
8956	.10	.003
8957	.03	.001
8958	.09	.003
8959	.16	.005
8960	.07	.002
RE 8960	.08	.002
RRE 8960	.09	.003
9197	.08	.002
9198	.23	.007
9199	.11	.003
9200	.02	.001
STANDARD AU-1	3.24	.095

Sample type: CORE. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

ASSAY CERTIFICATE

Regent Ventures Ltd. File # 95-3155

8 - 1060 Alberni St., Vancouver BC V6E 4K2 Submitted by: Ed Mueller

SAMPLE#	Au** gm/t
8905	.08
8906	.26
8907	.26
8908	.10
8909	.07
8910	.04
8932	.06
8933	.13
8934	.02
8935	.03
RE 8935	.09
RRE 8935	.04
8936	.81
8937	.08
8938	.16
8939	.23
STANDARD AU-1	3.23

AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: CORE
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: AUG 29 1995 DATE REPORT MAILED: Aug 30/95 SIGNED BY..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

Regent Ventures WO#15361

Sample #	Au oz/ton
8178	0.013
8179	0.001
8180	0.001
8181	0.002
8182	0.002
8183	0.002
8184	0.003
8185	0.003
8186	0.001
8187	0.008
8188	0.001
8189	0.001
8190	0.001
8191	0.002
8192	0.001
8193	0.001
8194	0.001
8195	0.002
8196	0.001
8197	0.001
8198	0.001
8199	0.001
8200	0.001
8961	0.001
8962	0.002
8963	0.001
8964	<0.001
8965	<0.001
8966	<0.001
8967	0.005
8968	0.001
8969	0.003
8970	0.002
8971	0.002
8972	0.001
8973	0.002
8974	0.002
8975	0.003
8976	0.003
8977	0.001
8978	<0.001
8979	0.001
8980	0.001
8981	0.002
8982	0.001

Regent Ventures WO#15286

Sample #	Au ppb
8401	34
8402	2586
8403	>6667
8404	70
8405	133
8406	116
8407	24
8408	44
8409	12
8410	186
8411	10
8412	7
8413	45
8414	25
8415	30
8416	32
8417	393
8418	25
PJ-8	8
PJ-51	<5
PJ-55	5
PJ-57	14
PJ-106	<5
PJ-112	<5
PQ-1	5
PQ-2	11

Regent Ventures WO#15297

Sample #	Au oz/ton
7801	0.004
7802	0.003
7803	0.002
7804	0.001
7805	0.001
7806	0.005
7807	0.002
7808	0.008
7809	0.007
7810	0.056
7811	0.005
7812	0.003
7813	0.002
7814	0.001
7817	0.001
7818	0.002
7819	0.003
7820	0.002
7822	0.002
7823	0.001
7824	0.001
7825	0.002
7826	0.001
7827	0.001
7828	0.004
7829	0.001
7830	<0.001
7831	0.004
7832	0.002
7833	0.003
7834	0.001
7835	0.005
7837	0.008
7839	0.002
7840	0.004
7841	0.007
7842	0.005
7843	0.016
7844	0.009
7845	0.010
7846	0.041
7847	0.007
7848	0.010
7849	0.006
7850	0.003

7854	0.007
7856	0.011
7857	0.008
7858	0.019
7859	0.009
7860	0.005

Regent Ventures WO#15299

Sample #	Au oz/ton
7815	0.006
7816	0.002
7821	0.006
7836	0.003
7838	0.003
7851	0.007
7852	0.023
7853	0.019
7855	0.008
7861	0.007
7862	0.008
7863	0.010
7864	0.014
7865	0.007
7866	0.007
7867	0.003
7868	0.004
7869	0.009
7870	0.007
7871	0.024
7872	0.016
7873	0.002
7874	<0.001
7875	0.001
7876	0.009
7877	0.002
7878	0.006
7879	0.006
7880	0.016
7881	0.004
7882	0.002
7883	0.003
7884	0.001
7885	0.001
7886	0.001
7887	0.004
7888	<0.001
7889	0.010
7890	0.001
7891	0.001
7892	<0.001
7893	0.002
7894	0.001
7895	0.002
7896	0.001

7897	<0.001
7898	0.001
7899	<0.001
7900	0.001
7901	0.001
7902	<0.001
7903	0.001
7904	0.002
7905	0.005
7906	0.001
7907	0.001
7908	0.003
7909	0.003
7910	0.002
7911	0.002
7912	0.001
7913	0.001
7914	0.001
7915	0.004
7916	0.002
7917	0.001
7918	0.001

Au oz/ton
0.001
0.019
0.002
0.001
0.001
0.001
0.003
0.001
0.001
0.003
0.007
0.002
0.011
0.001
0.003
0.004
0.001
0.001
0.001
0.007
0.002
0.001
0.002
<0.001
<0.001
<0.001
0.007
0.001
0.002

Au ppb
7
8
<5
<5
6
13
16
14
10
11
6
8
9
5
6
10
8
9
8
5
6
5
8
5
9
5
6
5
5
7
8

Regent Ventures WO#15321

Sample #	Au oz/ton
7919	0.003
7920	0.021
7921	0.015
7922	0.004
7923	0.002
7924	0.004
7925	0.004
7926	0.002
7927	0.006
7928	0.002
7929	0.002
7930	0.006
7931	0.005
7932	0.001
7933	0.003
7934	0.007
7935	0.002
7936	0.003
7937	0.438
7938	0.010
7939	0.003
7940	0.002
7941	0.002
7942	0.002
7943	0.006
7944	0.001
7945	0.003
7946	0.001
7947	0.002
7948	0.002
7949	0.006
7950	0.001
7951	0.001
7952	0.001
7953	0.002
7954	0.001
7955	<0.001
7956	0.001
7957	0.007
7958	0.005
7959	0.076
7960	0.001
7961	<0.001
7962	0.001
7963	0.003

7964	0.001
7965	0.003
7966	0.003
7967	0.001
7968	0.003
7969	0.003
7970	0.001
7971	0.001
7972	0.009
7973	0.002
7974	0.004
7975	0.003
7976	0.004
7977	0.003
7978	0.002
7979	0.001
7980	0.002
7981	0.004
7982	0.012
7983	0.001
7984	0.001
7985	0.001
7986	<0.001
7987	<0.001
7988	<0.001
7989	<0.001
8469	0.002
8470	0.002
8471	0.001
8472	0.001
8473	0.002
8474	0.002
8475	0.009
8476	0.003
8477	0.010
8478	0.002
8479	0.002
8480	0.001
8481	0.001
8482	0.001
8483	0.001
8484	0.001
8485	0.002
8486	0.009
8487	0.001
8488	0.001
8489	0.002
8490	0.004
8491	0.002
8492	0.002
8493	0.005

8494	0.002
8495	0.002
8496	0.001
8497	0.020
8498	0.010
8499	0.002
8500	0.003
8501	0.004
8502	0.003
8503	0.003
8504	0.004
8505	0.004
8506	0.003
8508	0.005
8509	0.004
8511	0.008
8512	0.010
8513	0.006
8515	0.001
8516	0.003
8517	0.005
8518	0.004
8519	0.014
8520	0.025
8521	0.006
8522	0.005
8523	0.007
8524	0.007
8525	0.012
8526	0.005
8527	0.012
8528	0.015
8529	0.005
8530	0.010
8531	0.007
8532	0.017
8533	0.011
8534	0.011
8535	0.012
8536	0.011
8556	0.086
8557	0.013
8558	0.062
8559	0.025
8560	0.033
8561	0.051
8562	0.009
8563	0.006
8564	0.003
8565	0.003
8566	0.012

8567	0.004
8568	0.024
8569	0.031
8570	0.005
8571	0.012
8572	0.006
8573	0.002
8574	0.017
8575	0.007
8576	0.003
8577	0.002
8578	0.001
8579	0.006
8580	0.002
8581	0.002
8582	0.003
8583	0.001
8584	0.004
8585	0.003
8586	0.007
8587	0.008
8588	0.013
8589	0.001
T-95001	0.005
T-95002	0.011
RS 1	0.001
RX 1	0.001
RX 2	0.001

Regent Ventures WO#15334

Sample #	Au oz/t
8051	0.007
8052	< .001
8053	0.001
8054	0.001
8055	0.001
8056	0.001
8057	< .001
8058	< .001
8059	0.001
8060	0.001
8061	0.001
8062	< .001
8063	0.001
8064	0.001
8065	0.001
8066	< .001
8067	0.001
8068	0.003
8069	0.002
8070	0.001
8071	0.001
8072	0.002
8073	0.002
8074	0.003
8075	0.001
8076	0.001
8077	0.001
8078	0.001
8079	< .001
8080	0.001
8537	0.006
8538	0.002
8539	0.006
8540	0.002
8541	0.003
8542	0.004
8543	0.004
8544	0.007
8545	0.003
8546	0.005
8547	0.002
8548	0.002
8549	0.007
8550	0.007

8551	0.002
8552	0.01
8553	0.001
8554	0.002
8555	0.001
8590	0.003
8591	0.002
8592	0.007
8593	0.001
8594	< .001
8595	0.002
8596	0.004
8597	0.001
8598	0.001
8599	0.002
8600	0.021

8983	0.001
8984	0.001
8985	0.001
8986	<0.001
8987	0.006
8988	0.005
8989	0.001
8990	0.001
8991	0.001
8992	0.001
8993	0.001
8994	0.001
8995	0.001
8996	0.001
8997	0.001
8998	0.001
8999	0.001
9000	0.001
9001	0.004
9002	0.001
9003	0.001
9004	0.001
9005	<0.001
9006	0.002
9007	0.003
9008	0.002
9009	0.001
9010	0.003
9011	0.001
9012	0.001
9013	0.005
9014	0.002
9015	0.004
9016	0.002
9017	0.003
9018	0.002
9019	0.001
9020	0.001
9021	0.001
9022	0.001
9023	0.002
9024	0.001
9025	0.001
9026	0.002
9027	0.002
9028	0.003
9029	0.001
9030	0.002
9042	0.023
9043	0.001
9044	0.001

9045	0.001
9046	0.001
9047	0.001
9048	<0.001
9049	0.006
9050	0.005
9051	0.002
9052	0.002
9053	0.003
9054	0.006
9055	0.010
9056	0.006
9057	0.002
9058	0.004
9059	0.001
9060	0.001
9061	0.002
9062	0.001
9063	0.001
9064	0.002
9065	0.009
9066	0.002
9067	0.004
9068	0.004
9069	0.009
9070	0.005
9071	0.007
9072	0.003
9073	0.004
9074	0.011
9075	0.012
9076	0.023
9077	0.012
9078	0.006
9079	0.016
9080	0.014
9081	0.041
9082	0.016
9083	0.005
9084	0.010
9085	0.007
9086	0.082
9087	0.016
9088	0.008
9089	0.011
9090	0.004
9091	0.003
9092	0.006
9093	0.003
9094	0.004
9095	0.003

9096	0.004
9097	0.003
9098	0.004
9099	0.006
9100	0.002
9101	0.002
9102	0.004
9103	0.006
9104	0.007
9105	0.001
9106	0.002
9107	0.001
9108	0.003
9109	0.001
9110	0.001
9111	0.001
9112	0.003
9113	0.001
9114	0.013
9115	0.001
9116	0.002
9117	0.001
9118	0.001
9119	0.001
9120	0.005
9121	0.008
9122	0.002
9123	0.009
9124	0.008
9125	0.002
9126	0.009
9127	0.002
9128	0.003
9129	0.003
9130	0.002
9131	0.005
9132	0.004
9133	0.033
9134	0.003
9135	0.002
9136	0.003
9137	0.004
9138	0.002
9139	0.004
9140	0.002
9141	0.005
9142	0.001
9143	0.001
9144	0.001
9145	0.003
9146	0.007

9147	0.010
9148	0.005
9149	0.007
9150	0.007
9151	0.003
9152	0.002
9153	0.004
9154	0.005
9155	0.003
9156	0.002
9157	0.001
9158	0.002
9159	0.001
9160	0.001
9161	0.002
9162	0.002
9163	0.001
9164	0.004
9165	0.002
9166	0.005
9167	0.002
9168	0.006
9169	0.010
9170	0.005
9171	0.003
9172	0.002
9173	0.004
9174	0.009
9175	0.003
9176	0.004
9177	0.005
9178	0.006
9179	0.007
9180	0.009
9181	0.005
9182	0.005
9183	0.001
9184	0.002
9185	0.002
9186	0.005
9187	0.005
9188	0.008
9189	0.003
9190	0.009
9191	0.006
9192	0.004
9193	0.008
9194	0.004
9195	0.004
9196	0.005
9601	<0.001

9602	<0.001
9603	<0.001
9604	<0.001
9605	<0.001
9606	0.001
9607	<0.001
9608	<0.001
9609	<0.001
9610	<0.001
9611	<0.001
9612	<0.001
9613	0.001
9614	<0.001
9615	<0.001
9616	0.007
9617	0.001
9618	0.001
9619	0.001
9620	<0.001
9621	<0.001
9622	<0.001
9623	<0.001
9624	<0.001
9625	0.001
9626	<0.001
9627	<0.001
9628	0.001
9629	<0.001
9630	0.002
9631	<0.001
9632	<0.001
9633	<0.001
9634	<0.001
9635	<0.001
9636	<0.001
9637	<0.001
9638	0.001
9639	0.001
9640	0.003
9641	0.001
9642	<0.001
9643	<0.001
9644	0.001
9645	<0.001
9646	<0.001
9647	<0.001
9648	<0.001
9649	<0.001
9650	0.004
9651	0.003
9652	0.005

9653	0.002
9654	<0.001
9655	0.001
9656	0.002
9657	0.001
9658	0.002
9659	0.001
9660	0.003
9661	0.015
9662	0.003
9663	0.002
9664	0.002
9665	0.003

Regent Ventures WO#27833

Sample #	-100 Au oz/ton	+100 Au oz/ton	Total Au oz/ton

Regent Ventures WO#27833

Sample #	-100 Au oz/ton	+100 Au oz/ton	Total Au oz/ton
69305	0.646	0.111	0.757
69337	0.494	0.046	0.540
69338	0.088	0.007	0.095

Note: Samples from WO#25427.

Certified by

Regent Ventures WO#27965

Sample #	Au oz/ton
1	<0.001
2	<0.001
3	0.001
4	<0.001
5	<0.001

Sample #	Au ppb
L2E 0+00N	<5
L2E 0+25N	<5
L2E 0+50N	9
L2E 0+75N	<5
L2E 1+00N	5
L2E 1+25N	12
L2E 1+50N	<5
L2E 1+75N	<5
L2E 2+00N	6
L2E 2+25N	6
L2E 2+50N	8
L2E 2+75N	<5
L2E 3+00N	6
L2E 3+25N	11
L2E 3+50N	29
L2E 3+75N	<5
L2E 4+00N	<5
L2E 4+25N	12
L2E 4+50N	<5
L2E 4+75N	<5
L2E 5+00N	7
L2E 5+25N	21
L2E 5+50N	6
L2E 5+75N	6
L2E 6+00N	10
L2E 6+25N	11
L2E 6+50N	8
L2E 6+75N	8
L2E 7+00N	8
L2E 7+25N	12
L2E 7+50N	7
L2E 7+75N	7
L2E 8+00N	<5
L2E 8+25N	<5
L2E 8+50N	<5
L2E 8+75N	8
L2E 9+00N	6
L2E 9+25N	7
L2E 9+50N	8
L2E 9+75N	5
L2E 10+00N	<5
L3E 0+00N	<5
L3E 0+25N	6
L3E 0+50N	<5
L3E 0+75N	8

L3E	1+00N	7
L3E	1+25N	6
L3E	1+50N	<5
L3E	1+75N	<5
L3E	2+00N	<5
L3E	2+25N	<5
L3E	2+50N	<5
L3E	2+75N	<5
L3E	3+00N	5
L3E	3+25N	<5
L3E	3+50N	<5
L3E	3+75N	<5
L3E	4+00N	7
L3E	4+25N	7
L3E	4+50N	<5
L3E	4+75N	<5
L3E	5+00N	5
L3E	5+25N	8
L3E	5+50N	<5
L3E	5+75N	7
L3E	6+00N	6
L3E	6+25N	9
L3E	6+50N	10
L3E	6+75N	13
L3E	7+00N	23
L3E	7+25N	5
L3E	7+50N	12
L3E	7+75N	17
L3E	8+00N	10
L3E	8+25N	6
L3E	8+50N	35
L3E	8+75N	19
L3E	9+00N	10
L3E	9+25N	6
L3E	9+50N	<5
L3E	9+75N	7
L3E	10+00N	8
L3AE	0+00N	<5
L3AE	0+25N	<5
L3AE	0+50N	<5
L3AE	0+75N	<5
L3AE	1+00N	7
L3AE	1+25N	10
L3AE	1+50N	<5
L3AE	1+75N	7
L3AE	2+00N	<5
L3AE	2+25N	7
L3AE	2+50N	<5
L3AE	2+75N	5
L3AE	3+00N	<5
L3AE	3+25N	6

L3AE	3+50N	<5
L3AE	3+75N	<5
L3AE	4+00N	6
L3AE	4+25N	<5
L3AE	4+50N	6
L3AE	4+75N	11
L3AE	5+00N	5
L3AE	5+25N	7
L3AE	5+50N	9
L3AE	5+75N	8
L3AE	6+00N	5
L3AE	6+25N	8
L3AE	6+50N	11
L3AE	6+75N	16
L3AE	7+00N	7
L3AE	7+25N	5
L3AE	7+50N	6
L3AE	7+75N	7
L3AE	8+00N	<5
L3AE	8+25N	5
L3AE	8+50N	<5
L3AE	8+75N	7
L3AE	9+00N	6
L3AE	9+25N	6
L3AE	9+50N	9
L3AE	9+75N	11
L3AE	10+00N	6
L5E	0+00N	10
L5E	0+25N	5
L5E	0+50N	9
L5E	0+75N	5
L5E	1+00N	7
L5E	1+25N	8
L5E	1+50N	<5
L5E	1+75N	5
L5E	2+00N	<5
L5E	2+25N	10
L5E	2+50N	6
L5E	2+75N	9
L5E	3+00N	9
L5E	3+25N	7
L5E	3+50N	9
L5E	3+75N	<5
L5E	4+00N	<5
L5E	4+25N	6
L5E	4+50N	7
L5E	4+75N	7
L5E	5+00N	7
L5E	5+25N	12
L5E	5+50N	11
L5E	5+75N	13

L5E	6+00N	6
L5E	6+25N	8
L5E	6+50N	11
L5E	6+75N	11
L5E	7+00N	7
L5E	7+25N	7
L5E	7+50N	6
L5E	7+75N	9
L5E	8+00N	15
L5E	8+25N	13
L5E	8+50N	10
L5E	8+75N	6
L5E	9+00N	8
L5E	9+25N	6
L5E	9+50N	9
L5E	9+75N	11
L5E	10+00N	6
L6E	0+00N	5
L6E	0+25N	7
L6E	0+50N	<5
L6E	0+75N	10
L6E	1+00N	11
L6E	1+25N	6
L6E	1+50N	<5
L6E	1+75N	<5
L6E	2+00N	5
L6E	2+25N	6
L6E	2+50N	16
L6E	2+75N	8
L6E	3+00N	7
L6E	3+25N	6
L6E	3+50N	9
L6E	3+75N	<5
L6E	4+00N	<5
L6E	4+25N	6
L6E	4+50N	30
L6E	4+75N	7
L6E	5+00N	<5
L6E	5+25N	13
L6E	5+50N	<5
L6E	5+75N	<5
L6E	6+00N	6
L6E	6+25N	<5
L6E	6+50N	5
L6E	6+75N	7
L6E	7+00N	8
L6E	7+25N	7
L6E	7+50N	12
L6E	7+75N	15
L6E	8+00N	19
L6E	8+25N	15

L6E	8+50N	18
L6E	8+75N	18
L6E	9+00N	27
L6E	9+25N	13
L6E	9+50N	17
L6E	9+75N	55
L6E	10+00N	22
L7E	0+00N	12
L7E	0+25N	11
L7E	0+50N	7
L7E	0+75N	9
L7E	1+00N	6
L7E	1+25N	7
L7E	1+50N	8
L7E	1+75N	13
L7E	2+00N	18
L7E	2+25N	10
L7E	2+50N	10
L7E	2+75N	17
L7E	3+00N	<5
L7E	3+25N	8
L7E	3+50N	16
L7E	3+75N	13
L7E	4+00N	19
L7E	4+25N	13
L7E	4+50N	13
L7E	4+75N	5
L7E	5+00N	11
L7E	5+25N	10
L7E	5+50N	10
L7E	5+75N	9
L7E	6+00N	7
L7E	6+25N	17
L7E	6+50N	16
L7E	6+75N	13
L7E	7+00N	11
L7E	7+25N	13
L7E	7+50N	24
L7E	7+75N	12
L7E	8+00N	<5
L7E	8+25N	11
L7E	8+50N	17
L7E	8+75N	20
L7E	9+00N	8
L7E	9+25N	13
L7E	9+50N	17
L7E	9+75N	46
L7E	10+00N	15
L8E	0+00N	9
L8E	0+25N	11
L8E	0+50N	9

L8E	0+75N	11
L8E	1+00N	<5
L8E	1+25N	13
L8E	1+50N	14
L8E	1+75N	9
L8E	2+00N	11
L8E	2+25N	10
L8E	2+50N	10
L8E	2+75N	11
L8E	3+00N	6
L8E	3+25N	12
L8E	3+50N	<5
L8E	3+75N	<5
L8E	4+00N	<5
L8E	4+25N	6
L8E	4+50N	7
L8E	4+75N	7
L8E	5+00N	7
L8E	5+25N	7
L8E	5+50N	7
L8E	5+75N	7
L8E	6+00N	6
L8E	6+25N	<5
L8E	6+50N	13
L8E	6+75N	8
L8E	7+00N	9
L8E	7+25N	19
L8E	7+50N	13
L8E	7+75N	25
L8E	8+00N	11
L8E	8+25N	19
L8E	8+50N	29
L8E	8+75N	14
L8E	9+00N	10
L8E	9+25N	20
L8E	9+50N	32
L8E	9+75N	22
L8E	10+00N	8
L9E	0+00N	<5
L9E	0+25N	<5
L9E	0+50N	11
L9E	0+75N	<5
L9E	1+00N	5
L9E	1+25N	6
L9E	1+50N	<5
L9E	1+75N	20
L9E	2+00N	7
L9E	2+25N	6
L9E	2+50N	<5
L9E	2+75N	<5
L9E	3+00N	<5

L9E	3+25N	<5
L9E	3+50N	7
L9E	3+75N	<5
L9E	4+00N	<5
L9E	4+25N	8
L9E	4+50N	<5
L9E	4+75N	<5
L9E	5+00N	<5
L9E	5+25N	<5
L9E	5+50N	<5
L9E	5+75N	6
L9E	6+00N	6
L9E	6+25N	5
L9E	6+50N	6
L9E	6+75N	6
L9E	7+00N	20
L9E	7+25N	7
L9E	7+50N	6
L9E	7+75N	8
L9E	8+00N	9
L9E	8+25N	6
L9E	8+50N	<5
L9E	8+75N	7
L9E	9+00N	6
L9E	9+25N	7
L9E	9+50N	6
L9E	9+75N	9
L9E	10+00N	9
L10E	0+00N	<5
L10E	0+25N	17
L10E	0+50N	14
L10E	0+75N	15
L10E	1+00N	15
L10E	1+25N	9
L10E	1+50N	<5
L10E	1+75N	6
L10E	2+00N	7
L10E	2+25N	<5
L10E	2+50N	23
L10E	2+75N	<5
L10E	3+00N	5
L10E	3+25N	8
L10E	3+50N	<5
L10E	3+75N	6
L10E	4+00N	7
L10E	4+25N	<5
L10E	4+50N	<5
L10E	4+75N	12
L10E	5+00N	7
L10E	5+25N	<5
L10E	5+50N	8

L10E	5+75N	6
L10E	6+00N	<5
L10E	6+25N	5
L10E	6+50N	5
L10E	6+75N	5
L10E	7+00N	11
L10E	7+25N	11
L10E	7+50N	7
L10E	7+75N	13
L10E	8+00N	6
L10E	8+25N	7
L10E	8+50N	9
L10E	8+75N	9
L10E	9+00N	12
L10E	9+25N	6
L10E	9+50N	8
L10E	9+75N	7
L10E	10+00N	5
L11E	0+00N	6
L11E	0+25N	<5
L11E	0+50N	12
L11E	0+75N	<5
L11E	1+00N	<5
L11E	1+25N	<5
L11E	1+50N	<5
L11E	1+75N	<5
L11E	2+00N	<5
L11E	2+25N	<5
L11E	2+50N	11
L11E	2+75N	<5
L11E	3+00N	9
L11E	3+25N	<5
L11E	3+50N	5
L11E	3+75N	<5
L11E	4+00N	<5
L11E	4+25N	<5
L11E	4+50N	<5
L11E	4+75N	<5
L11E	5+00N	<5
L11E	5+25N	<5
L11E	5+50N	<5
L11E	5+75N	<5
L11E	6+00N	<5
L11E	6+25N	<5
L11E	6+50N	<5
L11E	6+75N	<5
L11E	7+00N	<5
L11E	7+25N	8
L11E	7+50N	5
L11E	7+75N	10
L11E	8+00N	11

L11E	8+25N	7
L11E	8+50N	<5
L11E	8+75N	<5
L11E	9+00N	<5
L11E	9+25N	<5
L11E	9+50N	<5
L11E	9+75N	11
L11E	10+00N	8
L12E	0+00N	<5
L12E	0+25N	<5
L12E	0+50N	10
L12E	0+75N	<5
L12E	1+00N	16
L12E	1+25N	11
L12E	1+50N	7
L12E	1+75N	10
L12E	2+00N	5
L12E	2+25N	14
L12E	2+50N	18
L12E	2+75N	<5
L12E	3+00N	<5
L12E	3+25N	6
L12E	3+50N	<5
L12E	3+75N	21
L12E	4+00N	<5
L12E	4+25N	<5
L12E	4+50N	6
L12E	4+75N	<5
L12E	5+00N	8
L12E	5+25N	12
L12E	5+50N	<5
L12E	5+75N	5
L12E	6+00N	6
L12E	6+25N	9
L12E	6+50N	6
L12E	6+75N	7
L12E	7+00N	6
L12E	7+25N	7
L12E	7+50N	7
L12E	7+75N	<5
L12E	8+00N	6
L12E	8+25N	<5
L12E	8+50N	6
L12E	8+75N	<5
L12E	9+00N	<5
L12E	9+25N	9
L12E	9+50N	5
L12E	9+75N	<5
L12E	10+00N	<5
L13E	0+00N	<5
L13E	0+25N	<5

L13E	0+50N	6
L13E	0+75N	7
L13E	1+00N	6
L13E	1+25N	5
L13E	1+50N	5
L13E	1+75N	<5
L13E	2+00N	<5
L13E	2+25N	5
L13E	2+50N	5
L13E	2+75N	7
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L13E	3+25N	<5
L13E	3+50N	6
L13E	3+75N	9
L13E	4+00N	12
L13E	4+25N	8
L13E	4+50N	6
L13E	4+75N	17
L13E	5+00N	9
L13E	5+25N	9
L13E	5+50N	7
L13E	5+75N	8
L13E	6+00N	9
L13E	6+25N	9
L13E	6+50N	10
L13E	6+75N	7
L13E	7+00N	8
L13E	7+25N	5
L13E	7+50N	8
L13E	7+75N	9
L13E	8+00N	11
L13E	8+25N	<5
L13E	8+50N	<5
L13E	8+75N	8
L13E	9+00N	5
L13E	9+25N	<5
L13E	9+50N	19
L13E	9+75N	<5
L13E	10+00N	8
L14E	0+00N	7
L14E	0+25N	8
L14E	0+50N	8
L14E	0+75N	<5
L14E	1+00N	<5
L14E	1+25N	7
L14E	1+50N	<5
L14E	1+75N	7
L14E	2+00N	10
L14E	2+25N	7
L14E	2+50N	<5
L14E	2+75N	<5

L14E	3+00N	<5
L14E	3+25N	<5
L14E	3+50N	<5
L14E	3+75N	<5
L14E	4+00N	5
L14E	4+25N	8
L14E	4+50N	5
L14E	4+75N	<5
L14E	5+00N	5
L14E	5+25N	6
L14E	5+50N	7
L14E	5+75N	<5
L14E	6+00N	<5
L14E	6+25N	5
L14E	6+50N	13
L14E	6+75N	8
L14E	7+00N	<5
L14E	7+25N	8
L14E	7+50N	7
L14E	7+75N	<5
L14E	8+00N	6
L14E	8+25N	<5
L14E	8+50N	<5
L14E	8+75N	<5
L14E	9+00N	<5
L14E	9+25N	6
L14E	9+50N	<5
L14E	9+75N	<5
L14E	10+00N	11
L15E	0+00N	6
L15E	0+25N	6
L15E	0+50N	5
L15E	0+75N	<5
L15E	1+00N	8
L15E	1+25N	5
L15E	1+50N	10
L15E	1+75N	8
L15E	2+00N	8
L15E	2+25N	5
L15E	2+50N	<5
L15E	2+75N	<5
L15E	3+00N	<5
L15E	3+25N	<5
L15E	3+50N	<5
L15E	3+75N	5
L15E	4+00N	7
L15E	4+25N	10
L15E	4+50N	<5
L15E	4+75N	<5
L15E	5+00N	<5
L15E	5+25N	<5

L15E	5+50N	9
L15E	5+75N	6
L15E	6+00N	9
L15E	6+25N	8
L15E	6+50N	9
L15E	6+75N	11
L15E	7+00N	6
L15E	7+25N	6
L15E	7+50N	5
L15E	7+75N	6
L15E	8+00N	5
L15E	8+25N	<5
L15E	8+50N	<5
L15E	8+75N	<5
L15E	9+00N	<5
L15E	9+25N	<5
L15E	9+50N	8
L15E	9+75N	<5
L15E	10+00N	13
L16E	0+00N	<5
L16E	0+25N	6
L16E	0+50N	7
L16E	0+75N	6
L16E	1+00N	<5
L16E	1+25N	10
L16E	1+50N	7
L16E	1+75N	8
L16E	2+00N	14
L16E	2+25N	6
L16E	2+50N	5
L16E	2+75N	6
L16E	3+00N	5
L16E	3+25N	<5
L16E	3+50N	7
L16E	3+75N	7
L16E	4+00N	<5
L16E	4+25N	<5
L16E	4+50N	12
L16E	4+75N	<5
L16E	5+00N	<5
L16E	5+25N	<5
L16E	5+50N	<5
L16E	5+75N	6
L16E	6+00N	5
L16E	6+25N	<5
L16E	6+50N	<5
L16E	6+75N	15
L16E	7+00N	6
L16E	7+25N	<5
L16E	7+50N	<5
L16E	7+75N	<5

L16E	8+00N	10
L16E	8+25N	<5
L16E	8+50N	5
L16E	8+75N	<5
L16E	9+00N	6
L16E	9+25N	5
L16E	9+50N	5
L16E	9+75N	5
L16E	10+00N	9

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GEOCHEMICAL ANALYSIS CERTIFICATE

Dick Addison File # 95-2799

1141 W. 53rd Ave, Vancouver BC V6M 1A5

	SAMPLE#	Au* ppb
DDH*6 328-333	8507	4290
343-348	8510	310
363-368	8514	160
	RE 8514	150

- SAMPLE TYPE: CORE Au* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: AUG 10 1995 DATE REPORT MAILED: Aug 12/95 SIGNED BY ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

INTERNATIONAL PLASMA LABORATORY LTD.

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CERTIFICATE OF ANALYSIS
iPL 95H0306

Client: Northern Analytical Laboratories iPL: 95H0306 Out: Aug 09, 1995 Page 1 of 3 Section 1 of 2
Project: 15287 113 Pulp In: Aug 03, 1995 [055614:12:43:59080995] Certified BC Assayer: David Chiu

Sample Name		Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Tl ppm	Bi ppm	Cd ppm	Co ppm	Ni ppm	Ba ppm	W ppm	Cr ppm	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %
RCH 95-01	45- 50	P	0.4	28	33	60	29	33	<	2	<	<	0.3	18	29	59	<	30	16	734	14	27	2	1	<	0.93	0.30	3.08	0.47	0.23	0.02
RCH 95-01	50- 55	P	0.3	18	9	52	27	18	<	2	<	<	0.2	21	32	65	<	26	17	743	13	16	1	<	<	1.11	0.14	3.71	0.56	0.26	0.02
RCH 95-01	100-105	P	3.4	58	103	53	30	108	<	4	<	31	1.1	18	38	61	<	15	5	464	14	11	2	<	<	0.55	0.19	2.05	0.06	0.28	0.01
RCH 95-01	105-110	P	4.1	75	57	37	63	72	<	6	<	34	0.4	19	45	77	<	17	9	372	14	13	3	<	<	0.86	0.26	2.16	0.09	0.34	0.01
RCH 95-01	110-115	P	0.9	33	17	37	27	26	<	2	<	<	0.5	16	29	66	<	18	11	1116	13	30	2	<	<	0.80	0.47	2.84	0.35	0.31	0.02
RCH 95-01	115-120	P	0.3	24	18	68	38	21	<	3	<	<	0.9	14	34	88	<	25	16	683	17	57	2	1	<	1.05	0.70	2.88	0.54	0.30	0.02
RCH 95-01	230-235	P	12.3	56	127	62	11	106	<	8	<	120	1.0	3	12	28	<	37	12	568	19	9	8	1	<	0.52	0.22	1.00	0.06	0.14	0.02
RCH 95-01	235-240	P	17.2	135	586	79	219	407	<	14	<	582	2.2	11	16	33	<	33	9	232	43	9	8	1	<	0.52	0.19	0.77	0.04	0.15	0.02
RCH 95-01	240-245	P	9.1	103	440	59	52	308	<	21	<	360	3.3	6	15	21	<	28	10	56	55	12	8	1	<	0.49	0.26	0.31	0.04	0.10	0.02
RCH 95-01	245-250	P	2.1	52	102	166	49	192	<	6	<	68	0.9	8	22	227	<	83	45	1240	33	38	12	1	0.06	1.96	0.79	2.89	1.15	0.37	0.04
RCH 95-01	285-290	P	1.0	55	65	45	159	45	<	5	<	52	0.5	7	16	168	<	63	35	217	45	92	6	1	0.04	1.39	1.69	2.66	1.21	0.39	0.04
RCH 95-01	315-320	P	0.7	34	37	45	1123	46	<	4	<	38	0.5	16	15	313	<	60	34	210	43	83	8	1	0.09	1.44	1.62	2.38	1.08	0.57	0.03
RCH 95-01	320-325	P	2.0	76	201	96	2.4%	444	<	4	<	87	2.4	160	32	102	<	36	23	227	38	119	7	1	0.04	0.97	1.66	3.86	0.82	0.43	0.02
RCH 95-01	435-440	P	0.1	58	13	7	129	19	<	3	<	<	<	9	25	61	<	14	4	98	14	54	3	<	<	0.54	1.06	1.40	0.11	0.31	0.02
RCH 95-02	70- 75	P	0.2	40	10	59	88	8	<	2	<	<	0.3	14	41	78	<	32	26	401	26	53	6	<	<	2.00	0.25	3.25	0.89	0.29	0.03
RCH 95-02	395-400	P	1.2	26	45	51	106	44	<	4	<	9	0.6	12	32	64	<	33	16	618	21	48	2	<	<	1.53	1.00	2.79	0.66	0.26	0.03
RCH 95-04	15- 20	P	0.7	17	260	15	350	166	<	5	<	23	0.3	2	5	24	<	144	3	43	13	19	1	<	<	0.32	0.07	0.58	0.04	0.12	0.02
RCH 95-04	45- 50	P	1.1	19	159	14	206	72	<	8	<	6	0.2	37	7	30	199	169	6	41	17	13	3	<	<	0.33	0.07	0.76	0.01	0.13	0.02
RCH 95-04	50- 55	P	1.2	13	1145	12	569	104	<	5	<	5	0.3	1	6	24	<	168	5	39	12	20	2	<	<	0.23	0.03	0.67	0.01	0.10	0.02
RCH 95-04	55- 60	P	0.5	10	988	13	421	55	<	5	<	<	0.2	3	6	14	24	197	4	42	8	8	2	<	<	0.19	0.07	0.56	0.01	0.07	0.01
RCH 95-04	120-125	P	0.7	46	22	74	79	22	<	4	<	<	1.3	10	22	294	<	108	45	296	41	74	8	1	0.13	1.74	1.31	2.54	1.26	0.60	0.09
RCH 95-04	125-130	P	0.5	38	16	176	56	174	<	13	<	<	3.0	8	20	196	<	108	34	237	33	41	9	1	0.08	1.70	0.67	2.24	0.77	0.38	0.05
RCH 95-04	210-215	P	1.3	41	47	17	36	108	<	4	<	75	0.1	15	33	83	<	21	9	400	30	28	1	<	<	0.97	0.69	2.21	0.34	0.38	0.02
RCH 95-04	235-240	P	0.6	72	46	58	103	173	<	17	<	<	0.4	36	23	263	81	82	49	253	41	54	8	2	0.13	2.23	0.93	3.77	1.31	0.69	0.07
RCH 95-04	255-260	P	0.8	51	81	86	50	120	<	6	<	9	2.0	17	37	65	<	31	24	782	25	14	2	1	<	1.45	0.23	3.58	0.48	0.33	0.02
RCH 95-04	260-265	P	0.1	36	11	28	44	97	<	2	<	<	0.3	19	23	44	17	30	15	286	19	13	1	<	0.01	1.16	0.18	2.59	0.36	0.19	0.02
RCH 95-04	265-270	P	2.9	72	462	588	64	156	<	5	<	3	17.2	14	32	41	<	23	8	435	13	7	3	<	<	0.62	0.14	2.16	0.06	0.21	0.01
RCH 95-04	270-275	P	1.1	78	88	203	96	154	<	10	<	6	5.4	11	27	88	<	61	27	264	27	13	9	1	0.03	1.56	0.30	2.75	0.54	0.34	0.01
RCH 95-04	275-280	P	1.6	106	242	361	47	192	<	6	<	7	7.6	10	27	15	<	27	17	160	40	8	10	1	<	0.62	0.28	1.64	0.05	0.10	0.01
RCH 95-04	280-285	P	1.4	109	59	68	88	142	<	21	<	7	1.0	12	29	75	<	53	34	1132	52	16	10	1	0.02	1.27	0.44	2.83	0.38	0.25	0.01
RCH 95-04	285-290	P	0.8	103	50	75	70	117	<	8	<	<	<	16	22	292	<	102	65	510	38	50	18	2	0.21	2.47	0.79	4.42	1.67	0.93	0.09
RCH 95-04	290-295	P	1.5	64	143	165	107	131	<	10	<	26	3.4	14	20	159	<	60	38	1646	25	20	13	1	0.06	1.85	0.55	4.38	1.05	0.39	0.02
RCH 95-04	320-325	P	1.6	125	67	184	69	140	<	8	<	6	3.1	11	17	211	<	65	35	787	39	27	8	1	0.08	1.71	0.55	3.56	0.84	0.53	0.02
RCH 95-04	365-370	P	20.9	881	6922	5283	9117	9969	<	1	<	149	0.2m	16	13	<	<	55	11	87	<	3	2	<	<	0.14	0.06	14%	<	0.05	0.01
RCH 95-04	420-425	P	1.9	107	378	82	4976	317	<	2	<	65	1.7	13	20	23	<	43	8	137	21	11	6	<	<	0.57	0.19	1.57	0.06	0.11	0.01
RCH 95-04	425-430	P	1.1	115	199	43	1794	158	<	2	<	23	0.8	13	26	33	<	36	4	31	18	13	3	<	<	0.51	0.10	1.47	0.03	0.14	0.01
RCH 95-05	15- 20	P	1.2	22	27	15	124	58	<	3	<	8	0.5	1	4	34	<	62	3	23	18	23	1	<	<	0.31	0.09	0.55	0.02	0.12	0.02
RCH 95-05	20- 25	P	0.7	10	28	17	45	35	<	3	<	3	0.2	1	5	21	<	104	2	28	11	9	1	<	<	0.30	0.05	0.34	0.02	0.09	0.01
RCH 95-05	160-165	P	0.3	58	14	111	94	21	<	4	<	<	3.6	8	17	160	<	95	27	155	15	25	4	<	0.10	0.95	0.44	1.70	0.60	0.39	0.05
Min Limit			0.1	1	2	1	5	5	3	1	10	2	0.1	1	1	2	5	1	2	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Max Reported*			99.9	20000	20000	20000	9999	9999	9999	9999	999	999	99.9	999	999	9999	999	9999	999	9999	9999	9999	999	99	1.00	9.99	9.99	9.99	9.99	9.99	5.00
Method			ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP

—=No Test. ins=Insufficient Sample S=Soil R=Rock C=Core L=Silt P=Pulp U=Undefined m=Estimate/1000 %=Estimate % Max=No Estimate

INTERNATIONAL PLASMA LABORATORY LTD.

CERTIFICATE ANALYSIS
iPL 95H0306

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Client: Northern Analytical Laboratories iPL: 95H0306 Out: Aug 09, 1995 Page 2 of 3 Section 1 of 2
Project: 15287 113 Pulp In: Aug 03, 1995 [055614:13:00:59080995] Certified BC Assayer: David Chiu

Sample Name		Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Tl ppm	Bi ppm	Cd ppm	Co ppm	Ni ppm	Ba ppm	W ppm	Cr ppm	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %
RCH 95-05 165-170	P	0.7	100	25	166	143	31	<	9	<	<	2.9	15	18	120	<	82	37	353	26	56	7	1	0.12	1.29	1.06	3.17	1.04	0.52	0.05
RCH 95-05 205-210	P	24.9	315	1475	592	5.5%	1523	<	4	<	618	19.5	136	40	10	<	36	6	27	17	10	8	<	<	0.43	0.16	5.58	0.03	0.12	0.01
RCH 95-05 265-270	P	1.2	59	49	56	149	92	<	28	<	<	2.6	5	23	20	<	35	3	40	19	14	3	<	<	0.63	0.29	1.64	0.11	0.10	0.01
RCH 95-05 270-275	P	0.4	44	26	122	61	244	<	5	<	<	0.9	6	21	61	<	33	14	235	31	62	6	<	<	1.09	1.55	2.62	0.49	0.18	0.03
RCH 95-05 275-280	P	0.4	70	19	43	71	37	<	5	<	<	0.6	12	14	229	<	61	51	475	28	120	6	1	0.12	1.31	2.69	2.80	1.11	0.49	0.09
RCH 95-05 280-285	P	0.4	122	12	35	65	24	<	10	<	<	0.5	18	16	62	<	17	78	462	20	123	3	1	0.16	1.18	2.55	2.92	0.79	0.14	0.16
RCH 95-05 285-290	P	0.6	152	24	36	71	23	<	7	<	<	0.5	19	34	51	<	20	133	342	12	128	4	2	0.24	1.58	2.05	3.71	1.18	0.24	0.15
RCH 95-05 290-295	P	0.5	136	17	33	96	17	<	5	<	<	0.6	21	38	36	<	24	86	302	11	155	4	1	0.17	1.40	1.90	2.81	0.81	0.09	0.18
RCH 95-05 295-300	P	0.4	121	10	27	75	13	<	5	<	3	0.2	22	40	56	19	31	54	255	14	183	3	1	0.14	1.84	1.99	2.27	0.54	0.08	0.30
RCH 95-05 300-305	P	0.8	220	13	33	86	14	<	13	<	<	0.3	29	47	67	<	30	77	336	17	142	3	1	0.16	2.13	2.13	3.18	0.75	0.24	0.30
RCH 95-05 305-310	P	0.4	56	14	13	99	19	<	11	<	6	<	5	13	27	<	43	8	236	15	33	1	<	0.01	0.46	1.07	1.43	0.22	0.07	0.02
RCH 95-05 310-315	P	0.1	37	10	15	57	20	<	4	<	<	<	8	26	52	<	29	13	304	22	38	2	<	0.01	0.80	0.90	1.72	0.33	0.19	0.03
RCH 95-05 315-320	P	0.3	65	12	14	100	263	<	5	<	<	<	9	29	54	<	22	7	343	33	26	2	<	<	0.73	0.43	1.79	0.16	0.16	0.01
RCH 95-05 320-325	P	1.0	79	69	12	114	166	<	8	<	13	<	8	26	37	<	16	5	50	34	18	2	<	<	0.64	0.33	1.21	0.08	0.18	0.02
RCH 95-05 325-330	P	4.9	64	86	18	135	135	<	18	<	11	0.1	8	38	22	<	31	4	32	18	8	2	<	<	0.52	0.16	1.94	0.03	0.14	0.01
RCH 95-05 330-335	P	0.6	43	53	25	117	65	<	15	<	11	0.3	4	21	14	<	57	3	76	12	5	1	<	<	0.39	0.07	0.93	0.02	0.09	0.01
RCH 95-05 335-340	P	1.4	57	157	66	239	155	<	16	<	22	1.6	6	26	18	<	31	3	69	20	8	2	<	<	0.53	0.15	1.21	0.03	0.12	0.01
RCH 95-05 340-345	P	3.2	84	294	32	528	272	<	21	<	50	0.6	11	31	27	<	22	4	51	26	13	3	<	<	0.74	0.22	1.55	0.04	0.17	0.01
RCH 95-05 345-350	P	0.8	65	48	28	166	78	<	18	<	4	0.1	5	25	26	<	15	5	41	28	19	3	<	<	0.57	0.14	1.12	0.03	0.12	0.01
RCH 95-05 350-355	P	0.4	18	42	27	5373	83	<	10	<	6	0.3	8	11	6	<	73	2	31	8	7	1	<	<	0.23	0.06	0.94	0.01	0.06	0.01
RCH 95-05 355-360	P	0.4	14	43	52	3990	51	<	7	<	3	1.1	6	11	13	<	100	2	36	10	9	1	<	<	0.36	0.06	0.78	0.02	0.09	0.01
RCH 95-06 35- 40	P	2.2	8	171	9	253	59	<	5	<	11	0.2	1	7	16	<	143	2	41	9	8	2	<	<	0.19	0.37	0.51	0.02	0.09	0.01
RCH 95-06 40- 45	P	1.3	23	234	8	381	110	<	3	<	11	0.7	1	6	10	<	133	<	30	7	5	1	<	<	0.11	0.08	0.55	0.01	0.05	0.01
RCH 95-06 45- 50	P	0.8	15	45	8	167	56	<	4	<	7	1.2	1	5	19	<	109	2	32	13	9	1	<	<	0.24	0.08	0.59	0.02	0.10	0.01
RCH 95-06 50- 55	P	1.0	9	234	7	209	67	<	4	<	9	0.3	1	5	15	<	132	2	34	6	10	1	<	<	0.11	0.02	0.50	0.01	0.06	0.01
RCH 95-06 55- 60	P	0.5	10	125	7	281	43	<	5	<	7	0.4	1	5	16	<	123	2	33	10	9	2	<	<	0.18	0.01	0.52	0.01	0.07	0.01
RCH 95-06 60- 65	P	0.1	9	19	4	66	22	<	7	<	<	0.1	1	5	12	<	134	<	27	7	4	1	<	<	0.13	0.01	0.39	0.01	0.05	0.01
RCH 95-06 65- 70	P	0.1	8	17	6	45	29	<	6	<	5	0.1	1	8	12	<	234	<	43	7	3	1	<	<	0.13	0.01	0.46	0.01	0.06	0.01
RCH 95-06 70- 75	P	0.6	41	54	14	111	104	<	14	<	6	2.4	1	8	32	<	176	4	35	15	9	2	<	<	0.46	0.05	0.89	0.02	0.15	0.01
RCH 95-06 75- 80	P	0.2	25	38	17	65	73	<	8	<	<	<	1	4	32	<	83	6	48	29	14	2	<	<	0.49	0.12	0.79	0.05	0.13	0.01
RCH 95-06 145-150	P	0.4	48	18	105	167	265	<	4	<	<	<	16	25	235	<	79	43	409	31	47	6	1	0.11	2.35	0.45	4.57	1.20	0.53	0.05
RCH 95-06 150-155	P	0.4	59	18	290	53	308	<	6	<	<	3.4	15	34	140	<	72	66	373	33	23	4	2	0.06	1.91	0.47	3.42	0.86	0.36	0.03
RCH 95-06 155-160	P	1.1	54	181	509	53	159	<	4	<	<	16.8	13	37	36	<	34	15	977	26	37	1	1	<	0.85	1.07	2.13	0.58	0.16	0.01
RCH 95-06 160-165	P	0.6	152	421	715	111	358	<	8	<	<	44.1	14	48	63	<	58	35	293	27	150	1	2	0.02	1.93	0.55	2.37	0.56	0.29	0.05
RCH 95-06 165-170	P	0.3	60	86	326	45	81	<	6	<	<	10.2	15	36	171	<	80	48	393	27	68	2	1	0.10	1.75	0.61	3.07	0.88	0.57	0.08
RCH 95-06 170-175	P	0.1	56	40	452	57	61	<	4	<	<	13.9	17	43	48	<	31	16	302	22	28	1	<	<	0.96	0.29	2.40	0.32	0.27	0.02
RCH 95-06 175-180	P	0.2	71	28	368	39	68	<	4	<	<	5.9	15	42	50	<	33	10	260	29	26	2	<	<	0.74	0.46	1.89	0.21	0.22	0.02
RCH 95-06 180-185	P	0.4	69	26	185	67	40	<	6	<	<	4.1	16	26	377	9	92	63	319	42	58	4	2	0.22	1.92	0.89	3.10	1.30	0.93	0.10
RCH 95-06 185-190	P	0.3	52	24	319	57	108	<	7	<	<	3.5	13	36	98	<	57	33	189	24	32	2	1	0.04	1.34	0.46	2.52	0.61	0.33	0.03
Min Limit		0.1	1	2	1	5	5	3	1	10	2	0.1	1	1	2	5	1	2	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Max Reported*		99.9	20000	20000	20000	9999	9999	9999	9999	999	999	99.9	999	999	9999	999	9999	999	9999	9999	9999	999	99	1.00	9.99	9.99	9.99	9.99	9.99	5.00
Method		ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP

---=No Test ins=Insufficient Sample S=Soil R=Rock C=Core L=Silt P=Pulp U=Undefined m=Estimate/1000 %=Estimate % Max=No Estimate

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Client: Northern Analytical Laboratories iPL: 95H0306 Out: Aug 09, 1995 Page 3 of 3 Section 1 of 2
Project: 15287 113 Pulp In: Aug 03, 1995 [055614:13:16:59080995] Certified BC Assayer: David Chiu

Sample Name		Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Tl ppm	Bi ppm	Cd ppm	Co ppm	Ni ppm	Ba ppm	W ppm	Cr ppm	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %
RCH 95-06 255-260	P	0.3	60	8	18	23	11	<	4	<	<	<	11	30	50	<	24	6	290	17	39	1	<	<	0.42	1.09	1.96	0.18	0.23	0.02
RCH 95-06 260-265	P	0.4	59	30	27	34	24	<	4	<	<	0.1	8	24	35	<	60	4	184	25	44	2	<	<	0.32	1.12	1.39	0.11	0.15	0.02
RCH 95-06 265-270	P	0.2	52	8	20	29	10	<	3	<	<	<	9	22	43	<	56	10	204	22	43	1	<	0.01	0.44	0.98	1.89	0.23	0.19	0.03
RCH 95-06 270-275	P	0.2	49	7	11	25	11	<	4	<	<	<	11	28	52	<	39	7	245	23	47	1	<	<	0.42	0.97	1.97	0.29	0.22	0.02
RCH 95-06 275-280	P	0.2	56	23	27	16	16	<	6	<	<	0.2	10	22	126	<	92	28	252	42	95	3	<	0.04	1.04	2.34	2.70	0.89	0.28	0.04
RCH 95-06 280-285	P	0.1	33	13	37	80	8	<	7	<	<	0.3	9	16	239	<	85	41	287	37	85	2	1	0.13	1.57	2.06	2.49	1.17	0.54	0.10
RCH 95-06 285-290	P	0.1	44	15	25	49	9	<	7	<	<	0.4	5	14	78	<	75	23	160	45	86	2	<	0.03	1.40	2.07	2.25	0.98	0.18	0.08
RCH 95-06 370-375	P	1.1	30	15	28	216	19	<	7	<	14	<	5	23	197	<	96	37	178	22	71	2	<	0.07	1.55	1.96	1.91	1.19	0.38	0.07
RCH 95-06 375-380	P	0.3	46	14	26	78	23	<	7	<	<	0.1	5	17	161	<	92	39	205	25	93	2	1	0.05	1.73	2.07	2.10	1.28	0.39	0.06
RCH 95-06 380-385	P	0.6	49	15	26	52	20	<	12	<	<	0.2	6	30	154	<	102	44	226	21	87	7	1	0.06	1.64	2.10	2.24	1.31	0.43	0.06
RCH 95-06 385-390	P	0.2	49	19	30	42	19	<	12	<	<	0.2	8	20	221	<	120	45	208	26	61	7	1	0.12	1.57	1.18	2.57	1.32	0.53	0.07
RCH 95-06 390-395	P	0.5	69	19	28	190	37	<	12	<	9	0.5	7	45	138	<	94	37	201	22	69	7	<	0.06	1.58	1.48	2.83	1.29	0.32	0.05
RCH 95-06 395-400	P	0.6	35	13	24	146	16	<	6	<	<	0.2	5	20	127	<	82	35	217	23	75	5	1	0.04	1.49	2.37	2.28	1.14	0.32	0.06
RCH 95-06 400-405	P	0.3	38	12	40	31	8	<	5	<	<	0.2	11	18	288	<	102	57	282	27	62	3	1	0.21	1.81	1.31	3.08	1.40	0.77	0.09
RCH 95-06 405-410	P	0.2	51	13	38	96	9	<	6	<	<	0.2	11	17	185	<	94	53	251	33	77	4	1	0.19	1.77	1.34	3.24	1.37	0.74	0.07
RCH 95-06 410-415	P	0.6	48	13	35	104	17	<	5	<	<	0.2	10	18	195	<	86	51	265	34	100	4	1	0.16	1.88	1.39	3.21	1.36	0.67	0.05
RCH 95-08 210-215	P	1.8	37	35	40	25	67	<	4	<	10	0.3	7	30	32	<	84	5	103	34	7	2	<	<	0.40	0.08	1.11	0.06	0.13	0.01
RCH 95-08 215-220	P	0.4	16	17	14	11	30	<	4	<	<	0.4	2	9	11	<	103	<	35	6	3	1	<	<	0.10	0.02	0.50	0.01	0.05	0.01
RCH 95-08 220-225	P	1.0	31	64	17	15	69	<	4	<	12	0.6	4	13	22	<	96	2	32	8	5	2	<	<	0.18	0.05	0.77	0.01	0.09	0.01
RCH 95-08 225-230	P	2.5	149	103	61	30	116	<	11	<	36	0.5	11	33	75	<	91	37	1479	45	29	10	1	0.01	1.85	0.43	3.58	1.15	0.15	0.04
RCH 95-08 230-235	P	1.5	51	39	24	13	40	<	16	<	19	0.4	6	21	38	<	67	14	456	56	21	3	<	<	0.96	0.27	2.10	0.47	0.10	0.02
RCH 95-08 235-240	P	0.7	21	17	26	15	85	<	9	<	6	<	3	16	31	<	73	9	418	29	18	2	<	<	0.88	0.19	1.89	0.34	0.08	0.02
RCH 95-08 240-245	P	0.4	18	17	25	16	154	<	53	<	7	<	2	12	15	<	84	7	438	20	12	1	<	<	0.86	0.16	1.89	0.28	0.05	0.02
RCH 95-08 360-365	P	1.8	116	214	206	3210	200	<	3	<	58	5.6	26	14	57	<	45	13	183	30	102	6	<	0.01	0.65	1.41	3.19	0.62	0.27	0.03
RCH 95-08 365-370	P	1.9	48	90	116	210	69	<	4	<	15	2.9	6	13	99	<	58	18	177	43	101	6	<	0.03	0.81	1.57	2.18	0.71	0.39	0.03
RCH 95-08 370-375	P	0.4	41	30	40	616	24	<	5	<	<	0.5	22	17	151	55	76	28	206	44	130	8	1	0.08	0.99	1.76	2.45	0.97	0.50	0.05
RCH 95-08 375-380	P	0.8	38	36	35	524	28	<	5	<	18	0.4	12	17	159	<	75	36	190	30	77	7	1	0.09	1.17	1.47	2.50	1.12	0.55	0.06
RCH 95-08 380-385	P	1.1	28	22	34	181	13	<	5	<	15	0.1	11	14	233	10	82	42	172	32	58	4	1	0.10	1.45	1.39	2.32	1.25	0.49	0.06
RCH 95-08 385-390	P	0.2	18	13	19	41	11	<	6	<	5	<	10	39	109	<	62	31	162	27	40	4	1	0.04	1.20	0.90	1.93	0.81	0.43	0.05
RCH 95-08 390-395	P	0.1	50	6	14	110	6	<	2	<	<	<	12	23	51	6	18	12	192	25	46	2	<	<	0.78	1.25	1.95	0.34	0.26	0.04
RCH 95-08 395-400	P	0.5	95	14	26	157	5	<	4	<	<	0.2	11	23	90	<	63	52	156	12	58	4	1	0.07	1.66	1.08	2.38	0.80	0.56	0.15
RCH 95-08 400-405	P	0.9	54	59	133	1396	42	<	2	<	3	3.4	8	20	29	<	37	7	85	26	27	2	<	<	0.42	0.68	1.63	0.15	0.15	0.02
RCH 95-08 450-455	P	0.2	33	8	17	44	13	<	2	<	<	0.3	12	28	68	<	31	21	268	29	46	1	<	<	0.86	0.66	2.71	0.62	0.21	0.04
RCH 95-09 125-130	P	0.1m	6761	14915	16163	2.1%	1.5%	<	11	<	0.4%	0.5m	38	12	<	<	35	10	111	<	4	3	<	<	0.06	<	14%	<	0.04	0.01
RCH 95-09 130-135	P	89.4	4415	5818	15793	2.2%	9170	<	27	<	0.2%	0.5m	38	17	<	5	92	10	109	<	7	4	<	<	0.11	0.02	14%	<	0.06	0.01

Min Limit	0.1	1	2	1	5	5	3	1	10	2	0.1	1	1	2	5	1	2	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Max Reported*	99.9	20000	20000	20000	9999	9999	9999	9999	999	999	99.9	999	999	9999	999	9999	999	9999	9999	9999	999	99	1.00	9.99	9.99	9.99	9.99	9.99	5.00
Method	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP

—=No Test ins=Insufficient Sample S=Soil R=Rock C=Core L=Silt P=Pulp U=Undefined m=Estimate/1000 %=Estimate % Max=No Estimate

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Client: Northern Analytical Laboratories iPL: 95H0306 Out: Aug 09, 1995 Page 1 of 3 Section 2 of 2
Project: 15287 113 Pulp In: Aug 03, 1995 [055614:12:55:59080995] Certified BC Assayer: David Chiu

Sample Name	P %
RCH 95-01 45- 50	0.02
RCH 95-01 50- 55	0.02
RCH 95-01 100-105	0.04
RCH 95-01 105-110	0.04
RCH 95-01 110-115	0.03
RCH 95-01 115-120	0.03
RCH 95-01 230-235	0.07
RCH 95-01 235-240	0.06
RCH 95-01 240-245	0.06
RCH 95-01 245-250	0.08
RCH 95-01 285-290	0.08
RCH 95-01 315-320	0.07
RCH 95-01 320-325	0.07
RCH 95-01 435-440	0.06
RCH 95-02 70- 75	0.04
RCH 95-02 395-400	0.04
RCH 95-04 15- 20	0.02
RCH 95-04 45- 50	0.09
RCH 95-04 50- 55	0.05
RCH 95-04 55- 60	0.09
RCH 95-04 120-125	0.07
RCH 95-04 125-130	0.06
RCH 95-04 210-215	0.04
RCH 95-04 235-240	0.07
RCH 95-04 255-260	0.04
RCH 95-04 260-265	0.02
RCH 95-04 265-270	0.04
RCH 95-04 270-275	0.06
RCH 95-04 275-280	0.10
RCH 95-04 280-285	0.08
RCH 95-04 285-290	0.09
RCH 95-04 290-295	0.09
RCH 95-04 320-325	0.08
RCH 95-04 365-370	0.02
RCH 95-04 420-425	0.05
RCH 95-04 425-430	0.03
RCH 95-05 15- 20	0.04
RCH 95-05 20- 25	0.02
RCH 95-05 160-165	0.05
Min Limit	0.01
Max Reported*	5.00
Method	ICP

---=No Test ins=Insufficient Sample S=Soil R=Rock C=Core L=Silt P=Pulp U=Undefined m=Estimate/1000 %=Estimate % Max=No Estimate

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Client: Northern Analytical Laboratories iPL: 95H0306 Out: Aug 09, 1995 Page 2 of 3 Section 2 of 2
Project: 15287 113 Pulp In: Aug 03, 1995 [055614:13:11:59080995] Certified BC Assayer: David Chiu

Sample Name	P %
RCH 95-05 165-170	0.07
RCH 95-05 205-210	0.06
RCH 95-05 265-270	0.04
RCH 95-05 270-275	0.06
RCH 95-05 275-280	0.15
RCH 95-05 280-285	0.28
RCH 95-05 285-290	0.15
RCH 95-05 290-295	0.18
RCH 95-05 295-300	0.21
RCH 95-05 300-305	0.21
RCH 95-05 305-310	0.02
RCH 95-05 310-315	0.03
RCH 95-05 315-320	0.05
RCH 95-05 320-325	0.06
RCH 95-05 325-330	0.06
RCH 95-05 330-335	0.02
RCH 95-05 335-340	0.05
RCH 95-05 340-345	0.08
RCH 95-05 345-350	0.04
RCH 95-05 350-355	0.02
RCH 95-05 355-360	0.02
RCH 95-06 35- 40	0.24
RCH 95-06 40- 45	0.13
RCH 95-06 45- 50	0.08
RCH 95-06 50- 55	0.03
RCH 95-06 55- 60	0.02
RCH 95-06 60- 65	0.02
RCH 95-06 65- 70	0.01
RCH 95-06 70- 75	0.07
RCH 95-06 75- 80	0.04
RCH 95-06 145-150	0.07
RCH 95-06 150-155	0.09
RCH 95-06 155-160	0.04
RCH 95-06 160-165	0.19
RCH 95-06 165-170	0.07
RCH 95-06 170-175	0.04
RCH 95-06 175-180	0.05
RCH 95-06 180-185	0.07
RCH 95-06 185-190	0.04
Min Limit	0.01
Max Reported*	5.00
Method	ICP

--=No Test ins=Insufficient Sample S=Soil R=Rock C=Core L=Silt P=Pulp U=Undefined m=Estimate/1000 %=Estimate % Max=No Estimate

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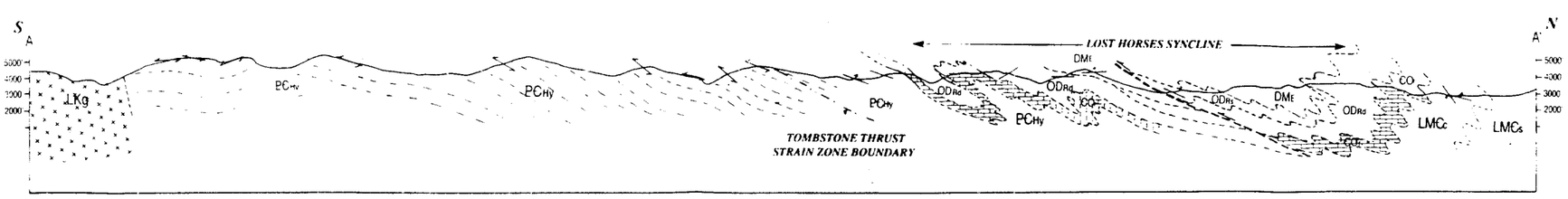
CERTIFICATE OF ANALYSIS
iPL 95H0306

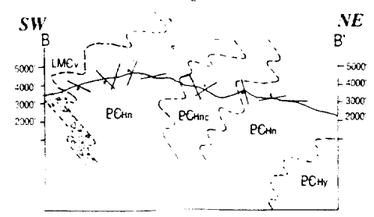
Client: Northern Analytical Laboratories iPL: 95H0306 Out: Aug 09, 1995 Page 3 of 3 Section 2 of 2
Project: 15287 113 Pulp In: Aug 03, 1995 [055614:13:27:59080995] Certified BC Assayer: David Chiu

Sample Name	P %
RCH 95-06 255-260	0.05
RCH 95-06 260-265	0.04
RCH 95-06 265-270	0.04
RCH 95-06 270-275	0.04
RCH 95-06 275-280	0.07
RCH 95-06 280-285	0.09
RCH 95-06 285-290	0.10
RCH 95-06 370-375	0.07
RCH 95-06 375-380	0.07
RCH 95-06 380-385	0.07
RCH 95-06 385-390	0.07
RCH 95-06 390-395	0.09
RCH 95-06 395-400	0.08
RCH 95-06 400-405	0.07
RCH 95-06 405-410	0.07
RCH 95-06 410-415	0.07
RCH 95-08 210-215	0.01
RCH 95-08 215-220	<
RCH 95-08 220-225	0.01
RCH 95-08 225-230	0.08
RCH 95-08 230-235	0.05
RCH 95-08 235-240	0.02
RCH 95-08 240-245	0.02
RCH 95-08 360-365	0.07
RCH 95-08 365-370	0.07
RCH 95-08 370-375	0.07
RCH 95-08 375-380	0.07
RCH 95-08 380-385	0.07
RCH 95-08 385-390	0.05
RCH 95-08 390-395	0.05
RCH 95-08 395-400	0.04
RCH 95-08 400-405	0.04
RCH 95-08 450-455	0.03
RCH 95-09 125-130	0.01
RCH 95-09 130-135	0.02

Min Limit	0.01
Max Reported*	5.00
Method	ICP

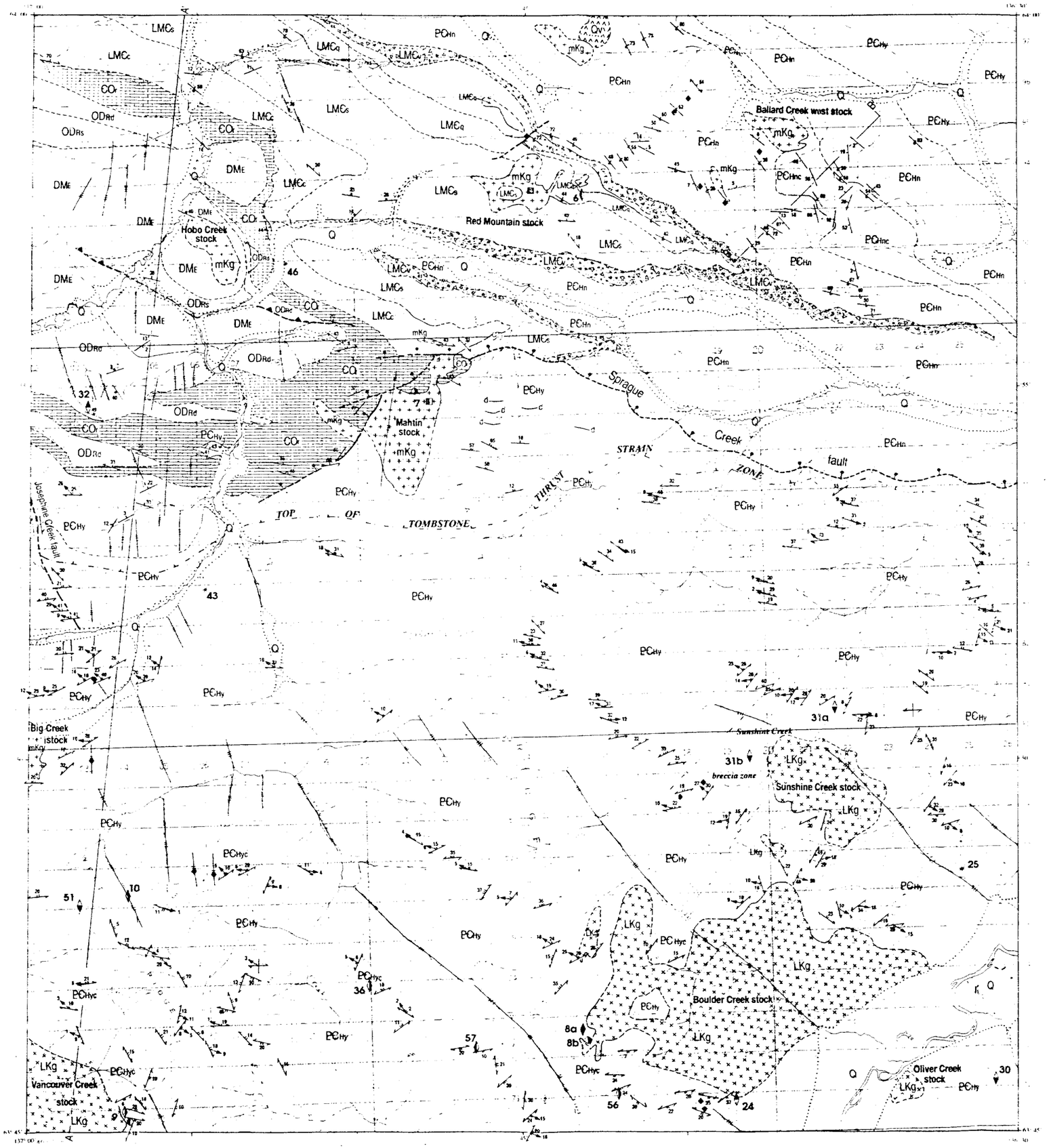
---=No Test ins=Insufficient Sample S=Soil R=Rock C=Core L=Silt P=Pulp U=Undefined m=Estimate/1000 %=Estimate % Max=No Estimate





Canada

Yukon Government



LEGEND

QUATERNARY

Q — Alluvium, colluvium and glacial deposits (stipple indicates approximate extent of gold placer workings)

Qv — Vesicular(?) and fragmental volcanic rocks of uncertain composition, age, and origin

LATE CRETACEOUS

LKg — Medium- to coarse-grained, locally porphyritic (locally potassium feldspar megacrystic) biotite-muscovite granite and quartz monzonite; samples of this suite have U-Pb zircon ages ranging from 64-67 Ma (Jim Mortensen, personal communication, 1993)

EARLY CRETACEOUS

Tombstone plutonic suite

mKg — Medium- to coarse grained, locally porphyritic (locally potassium feldspar megacrystic) biotite-hornblende quartz monzonite and quartz diorite; samples of this suite have U-Pb ages ranging from 90-95 Ma (Jim Mortensen, personal communication, 1993)

DEVONIAN AND MISSISSIPPIAN

Earn Group

DME — Grey to black shale, phyllite, siltstone, sandstone, and chert-pebble conglomerate

unconformity

ORDOVICIAN, SILURIAN, and DEVONIAN

Road River Group

ODRs — **Steel Formation:** beige-orange, massive to well laminated, locally ripple cross-laminated dolomitic siltstone

ODRd — **Duo Lake Formation:** grey to black shale and thin-bedded chert

UPPER CAMBRIAN - ORDOVICIAN

CO — **Rabbitkettle Formation:** laterally persistent calcareous phyllite, thin- to medium-bedded marble, dolomitic marble, and rare limestone pebble conglomerate, cherty calcsilicate rock near intrusions

unconformity

LOWER - MIDDLE(?) CAMBRIAN

LMCc — Tan- to brown-weathering, thinly-bedded calcareous siltstone, sandstone, shale and limestone

LMCs — Greenish-grey phyllite with mm-scale siltstone laminae, uncommon sandstone and pebbly sandstone, and greenish-grey chert

LMCq — Light to dark grey, locally pebbly quartzite (siliceous meta-sandstone) and dark grey phyllite

LMCv — Dark green massive to fragmental mafic meta-volcanic and volcaniclastic rocks

UPPER PROTEROZOIC(?), LOWER PALEOZOIC(?)

Hyland Group

PCHn — **Narchilla Formation:** maroon and green phyllite with cm-scale grey-green siltstone laminations, locally calcareous sandstone and pebbly sandstone, and sandy limestone

PCHnc — Sandy limestone and limestone-breccia-rich member

PCHy — **Yusezyu Formation:** in northeast corner of map area, grey-green phyllite, meta-sandstone and pebbly meta-sandstone; in southern half of map area, prominently foliated and lineated muscovite-chlorite phyllite, quartzofeldspathic and micaceous psammite, gritty psammite, rare calc silicate rock and marble; PCHyc indicates carbonate- and calc-silicate-rich part of succession

SYMBOLS

- Geological contact (defined, approximate, assumed)
- Fault (defined, approximate, assumed, assumed under cover)
- Limit of outcrop
- Airphoto lineament
- Bedding (upright, overturned, facing unknown) — 21, 37, 24
- Foliation and mineral or clast-elongation lineation (amount and direction of plunge indicated; one tick mark indicates earliest phase of deformation; two or more tick marks indicate second phase of deformation) — 26, 28, 11
- Mineral occurrence as enumerated in Yukon Minfile — 25
- Line of cross-section — B, B'
- Breccia zones
- Summer road

MINERAL OCCURRENCES (I.N.A.C., 1992)

Intrusion-hosted:			
■	115P 006	HOBO (RED MOUNTAIN)	Cu, Mo, Au
◧	115P 007	SPRAGUE (MAHTIN)	Cu, Au, Sn
Skarn:			
◑	115P 007	SPRAGUE (MAHTIN)	Sn, Au, W
◑	115P 008a	EAST RIDGE (TEE)	Sn, Au, Zn, Cu
◑	115P 008b	EAST RIDGE (SNARK)	Au, W, Sn, Cu, Zn
◐	115P 009	LUGDUSH	W, Zn
◑	115P 030	OLIVER	Sn, Ag
Vein, breccia:			
◖	115P 006	HOBO (RED MOUNTAIN)	Cu, Mo, Au
◆	115P 008a	EAST RIDGE (TEE)	Au, Ag, Pb, An, Sn, Cu
◗	115P 009	LUGDUSH	Ag, Pb
◗	115P 010	RIDGE (STERLING)	Ag, Pb, Zn, Sn
▲	115P 025	BOULDER	Cu
▼	115P 030	OLIVER	Sn, Ag
▼	115P 031a	BIX (SUNSHINE CR. E.)	Sn, Ag
▼	115P 031b	BIX (SUNSHINE CR. W.)	Sn, Ag
◖	115P 032	MOZI	Mo, Zn, Ag, Cu
◗	115P 036	BANDER	Ag, Pb
▼	115P 051	JABBERWOCK	Sn, Ag
◗	115P 956	ORE (MAY CREEK)	Ag, Pb, Zn
◗	115P 057	QUEST	Ag, Pb, Zn, Au
Work targets:			
	* 115P 025	TOTH	unknown
	* 115P 043	CORTIN	unknown
	* 115P 046	WELZ	unknown

RELATED REFERENCES

BOSTOCK, H.S., 1964, Geology, McQuesten River, Yukon Territory: Geological Survey of Canada, Map 1143A

EMOND, D.S., 1992, Petrology and geochemistry of tin and tungsten mineralized plutons, McQuesten River region, Central Yukon, In: Yukon Geology Vol. 3, Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada, p. 167-195

EMOND, D. and LYNCH, T., 1992, Geology, mineralogy, and geochemistry of tin and tungsten veins, breccias and skarns, McQuesten River region (115P (north) and 105M/13), Yukon, In: Yukon Geology, Vol. 3, Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada, p. 133-159

GORDEY, S.P. and ANDERSON, R.G., 1993, Evolution of the northern Cordilleran miogeocline, Nahanni map area (105I), Yukon and Northwest Territories: Geological Survey of Canada, Memoir 428

I.N.A.C., 1992, Yukon Minfile: Exploration and Geological Services, Yukon, Indian and Northern Affairs Canada

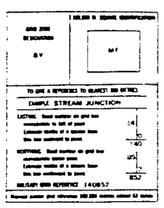
MURPHY, D.C. and HEON, D., 1994, Geology and mineral occurrences of Sprague Creek map area (NTS 115P/15), western Selwyn Basin): In: Yukon Exploration and Geology 1993, Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada

MURPHY, D.C., HEON, D. and HUNT, J., 1993a, Geological overview of Clear Creek map area, western Selwyn Basin, In: Yukon Exploration and Geology 1992, Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada, p. 61-69

MURPHY, D.C., HEON, D. and HUNT, J., 1993b, Geology of Clear Creek map area, Yukon (NTS 115P/14), Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada, Open-File 1993-1, scale 1:50 000

ACKNOWLEDGEMENTS

We would like to thank Al Doherty of Aurum Geological Consultants for discussions of the geology and mineralization of the Red Mountain area; Grant Abbott and Charlie Roots of the Canada/Yukon Geoscience Office and Steve Gordey of the Geological Survey of Canada for ever-informative discussions on Selwyn Basin geology; Dianne Carruthers and Will vanRanden of the Canada/Yukon Geoscience Office for expeditious support during the field season; and Brian MacPherson and Dave Holden of Capital Helicopters and Will Thomson of Trans North Helicopters for getting us where we needed to go in a safe and efficient manner.



ONE THOUSAND METRE
UNIVERSAL TRANSVERSE MERCATOR GRID
ZONE 8

Recommended citation:

MURPHY, D.C. and HEON, D., 1994, Geological map of Sprague Creek map area (NTS 115P/15), western Selwyn Basin, Yukon, Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada, Open-File 1994-3 (G), 1:50 000-scale

This paper accompanies the following report:

MURPHY, D.C. and HEON, D., 1994, Geology and mineral occurrences of Sprague Creek map area (NTS 115P/15), western Selwyn Basin), In: Yukon Exploration and Geology 1993, Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada

SPRAGUE CREEK
YUKON TERRITORY

Topographic base

Produced and printed by the SURVEYS AND MAPPING BRANCH, DEPARTMENT OF MINES AND TECHNICAL SURVEYS, 1961, from air photographs taken in 1960

Copies may be obtained from the Map Distribution Office, Department of Mines and Technical Surveys, Ottawa

The nomenclature on this map has not been submitted to the Canadian Board on Geographical Names and may be subject to revision. Information on names is invited by the Surveys and Mapping Branch.

SCALE 1:50,000 ECHELLE

CONVERSION SCALE FOR ELEVATIONS — Metres, Feet

CONTOUR INTERVAL 100 FEET
Elevations in Feet above Mean Sea Level
North American Datum 1927
Transverse Mercator Projection

MAGNETIC DECLINATION 33°26' EAST AT CENTRE OF MAP, 1961
Annual change decreasing 4'

APPROXIMATE MEAN DECLINATION 1961 FOR CENTRE OF MAP
Annual change decreasing 4.0'

116A/3	116A/2	116A/1
115P/14 Murphy et al., 1993	115P/15 This study	115P/16 1994 (present)
115P/11	115P/10	115P/9

Indian and Northern Affairs Canada
Exploration and Geological Services Division
Yukon Region

Open File 1994-3 (G)

GEOLOGICAL MAP OF SPRAGUE CREEK MAP AREA (NTS 115P/15), WESTERN SELWYN BASIN, YUKON

by

Donald C. Murphy and Daniele Heon
Canada/Yukon Mineral Development Agreement
Geoscience Office

Copies of this map, the accompanying report (in Yukon Exploration and Geology 1993) and Yukon Minfile may be obtained from Canada Map Office, Exploration and Geological Services Division, Indian and Northern Affairs Canada, 200 Range Road, Whitehorse, Yukon Y1A 3V1 (403-667-3204, FAX 403-668-2176)

Fig. 3