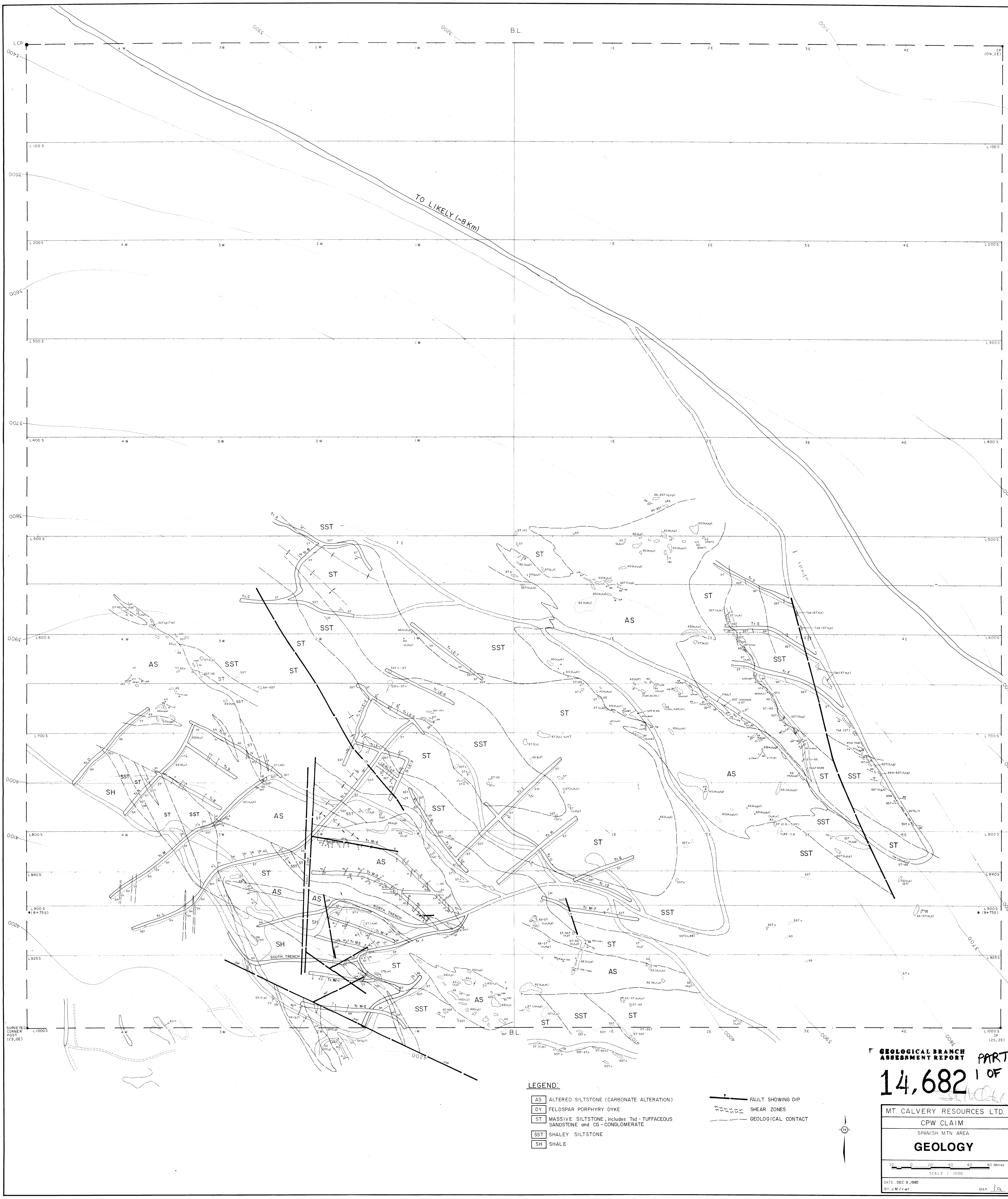
B.L.
LCP
CP (0N, 2E)
TO LIKELY (~8Km)
L100S
L200S
L300S
L400S
L500S
L600S
L700S
L800S
L840S
L900S
(8+75S)
L925S
L1000S
SURVEYED CORNER POST (2S, 0E)
CP (2S, 2E)
NORTH TRENCH
SOUTH TRENCH
FAULT ZONE
FAULT GOUGE
ADIT
LEGEND:
AS ALTERED SILTSTONE (CARBONATE ALTERATION)
DY FELDSPAR PORPHYRY DYKE
ST MASSIVE SILTSTONE; includes Tsd - TUFFACEOUS SANDSTONE and CG - CONGLOMERATE
SST SHALEY SILTSTONE
SH SHALE
FAULT SHOWING DIP
SHEAR ZONES
GEOLOGICAL CONTACT
GEOLOGICAL BRANCH ASSESSMENT REPORT
14,682
PART 1 OF 2
MT. CALVERY RESOURCES LTD.
CPW CLAIM
SPANISH MTN AREA
GEOLOGY
20 0 20 40 60 80 Metres
SCALE 1 : 1000
DATE: DEC. 9, 1985
BY: J.M. / r.w.r.
MAP 1a

85-1020

Mt. Calvery Resources Ltd.

1027 - 470 Granville Street, Vancouver, B.C. V6C 1V5 • Tel: (604) 687-1658

1985 EXPLORATION REPORT

ON THE

CPW GOLD PROSPECT
SPANISH MOUNTAIN AREA

CARIBOO MINING DIVISION
BRITISH COLUMBIA

NTS: 93 A/11W
LATITUDE: 52° 36' N
LONGITUDE: 121° 28' W

FIELD WORK DONE DURING THE PERIOD: JUNE 1 - OCTOBER 1, 1985

FIELD WORK SUPERVISED BY: J.A. McClintock, P.Eng.
REPORT PREPARED BY: J.A. McClintock, P.Eng.

December 9, 1985

CLAIM: CPW (4541)

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ILLUSTRATIONS

SUMMARY AND RECOMMENDATIONS

The CPW Claim, lying 4 miles east-southeast of the village of Likely, B.C., was evaluated in 1985 by a comprehensive, two phase exploration program. During Phase I (March to June, 1985), 600 metres of backhoe trenching and 615 metres of rotary percussion drilling in 8 holes was completed at a cost of $149,900. Prompted by highly encouraging results, a continued Phase II Program of 800 m of backhoe trenching and 2,165 metres of rotary percussion drilling in 29 holes was carried out at a cost of $391,300.

Geological mapping shows the claims to be underlain by a thick succession of Triassic-Age inter-bedded phyllitic shale, siltstone and dolomitic quartzite which have been folded into a northwest trending anticline-syncline pair and intruded by younger feldspar porphyry dykes. Numerous faults and shear zones disrupt lithologic contacts in directions parallel and conjugate to the fold axis.

Gold mineralization is widespread and occurs in three interrelated forms, localized in and adjacent to fold-related fracture and shear zones. Gold is found in anastomosing vein systems in shale, as replacements of pyrite invariably associated with shaly siltstone, and in quartz veins in massive siltstone.

Trenching and drilling in 1985 was focused on 4 of the known auriferous quartz stockworks and replacements zones: Madre, LE-11-12-13, M, and 14oz zones. All 4 zones remain open along strike and to depth.

The 1985 programs have enhanced the CPW claim's potential for hosting an exciting and intriguing structural-strata controlled gold deposit. Continued aggressive exploration is warranted to accurately define grades and tonnages of the known auriferous zones. To this end, a 1985 Phase III program of diamond drilling is recommended. The principle objective of the Phase III program will be to continue with reserve definition by evaluating strike and down dip projections of the known gold zones. The anticipated cost of the Phase III program is $307,300.

INTRODUCTION

Mt. Calvery Resources Ltd., successfully completed a two phase exploration program on the CPW Gold Prospect during 1985. Combined total expenditures for the two phase program was $391,300.

The Phase I program, consisting of 600 m of backhoe trenching and 655 m of rotary percussion drilling in 8 holes was undertaken during the period June 1 through July 15, 1985. The Phase I work was focussed in the vicinity of drill hole MR-7 which intersected gold mineralization assaying 0.20 oz/ton gold over 26 m. Results of the Phase I program demonstrated this zone, named the Madre, to be continuous to the northeast, southwest and to depth, with surface trench assays to 0.28 oz/ton gold over 13 m and drill intersections to 0.16 oz/ton gold over 11 m. In addition, several additional significant gold-bearing zones, the 12 and 14 Oz Zones, were discovered.

Prompted by the highly encouraging results of the Phase I work, a comprehensive Phase II program of 2,517 metres of rotary percussion drilling in 29 holes and 700 m of trenching was carried out during the period August 1st through September 30th. Phase II work was focussed on reserve definition of the Madre Zone and initial drill testing the 12 Zone and LE Zones. This program successfully upgraded the property by extending the still open Madre Zone to 150 m on strike and down-dip for 60 m, and tracing the LE, and newly discovered 11 and 13 Zones over a 90 m strike length. In addition, trenching established strike continuity of the 14 Oz and M Zones.

The encouraging results to date fully justify additional exploration to define reserves of potential economic gold mineralization.

LOCATION AND ACCESS

The CPW Claim is located just west of Spanish Lake, approximately 4 miles east-southeast of the village of Likely, B.C. Approximate geographic coordinates are 52°36' North latitude, and 121°28' West longitude (see Figure 1).

The all-weather, Spanish Lake - Abbott Creek forestry-access road transects the northern portion of the claim and provides ready access from the village of Likely. Secondary logging roads off the main haul road have been up-graded and extended to provide access throughout the property.

PHYSIOGRAPHY AND VEGETATION

The CPW Claim lies on the north slope of the western ridge of Spanish Mountain. The terrain is moderate, elevations range from 3,000 feet a.s.l. at Spanish Creek to 4,300 feet a.s.l. along the southern boundary of the property. Side slopes seldom exceed 25°.

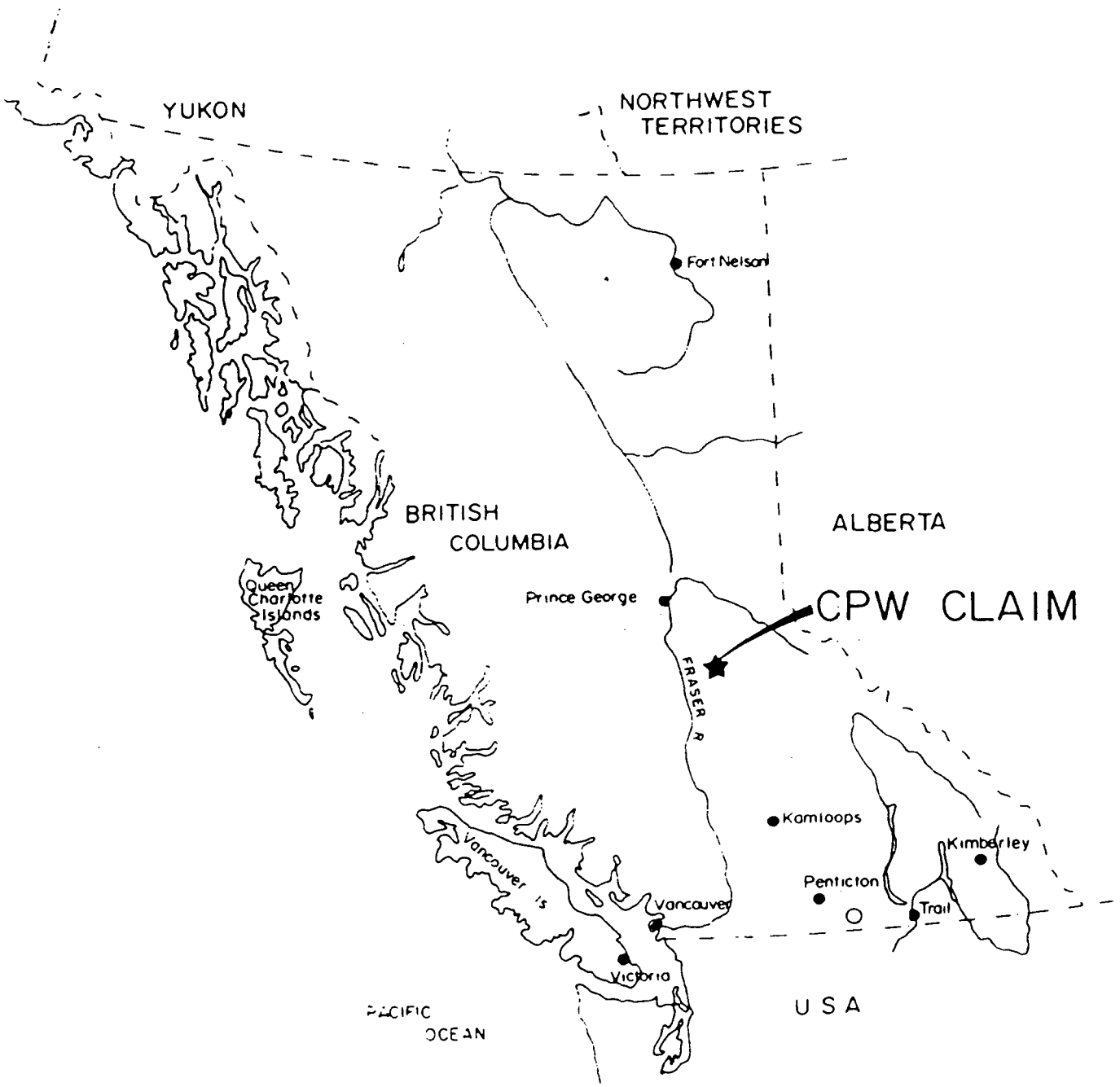
Much of the property has been clear-cut logged; however, the northeast and southwest corners of the property are covered by mature stands of fir, spruce, alder and cottonwood. The logged-off areas have been reforested, but are largely covered by a heavy growth of alder.

CLAIM STATUS (see Figure 2)

The four-unit CPW Claim was staked in October, 1982 and recorded November 1, 1982 (Record No. 4541) by D.E. Wallster, as agent for C.P. Wallster, trustee for the Mariner Joint Venture. On March 18, 1983, the CPW Claim was optioned to Whitecap Energy Inc.

Mt. Calvery Resources acquired the CPW Claim by an agreement with Whitecap Energy and the Mariner Joint Venture under a Letter of Agreement on August 2, 1984, and a formal agreement dated November 2, 1984. Mt. Calvery has the right to earn an 100% interest in the property, while Mariner and Whitecap may elect to participate as to 10% and 20% working interests respectively.

Mt. Calvery and Teck Corporation concluded a financing agreement on November 2, 1984, which allows Teck the option of funding Mt. Calvery's Cariboo-Likely Project, including the CPW Claim, through production, by the purchase of Mt. Calvery treasury shares. Since November 1984, the necessary funds to continue exploring the CPW Claim have been provided by Teck.

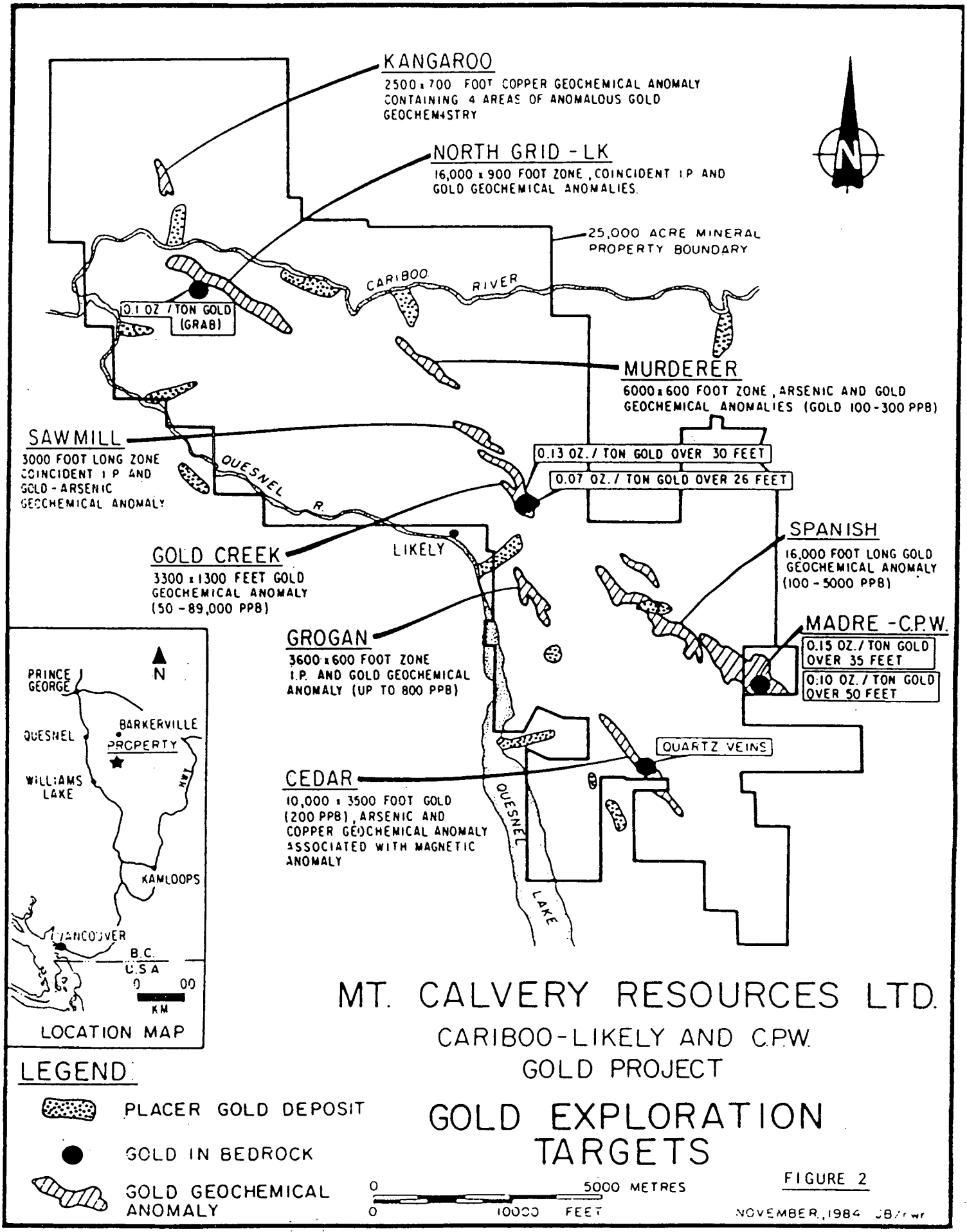


MT. CALVERY RES. LTD.

CPW CLAIM
LOCATION MAP

FEB , 1985

FIGURE 1



MT. CALVERY RESOURCES LTD.

CARIBOO-LIKELY AND C.P.W. GOLD PROJECT

GOLD EXPLORATION TARGETS

FIGURE 2

NOVEMBER, 1984 JB/rwr

1985 FIELD PROGRAM

Phase I Program

Gold mineralization was found on the CPW Claim in late July, 1984, during detailed prospecting of a large intense gold soil geochemical anomaly. A subsequent 1984 exploration program of trenching and drilling in the discovery zone obtained excellent results of gold mineralization with values up to 0.20 oz/ton over 26 m in drill hole MR-7.

Prompted by the highly encouraging results of the 1984 program, Teck Corporation funded a two phase, 1985 comprehensive exploration program undertaken on the CPW Claim. The initial Phase I program was targeted on the Madre Zone and focussed on delineating the gold mineralization discovered in drill hole MR-7 with a secondary goal of preliminary evaluating other known gold-mineralized zones on the CPW. The Phase I Program consisted of:

1) 600 m of (Cat 235) backhoe trenching on the Madre and LE Zones;
2) Cutting approximately 250 one-metre channel samples (5-7 kg each) from mineralized zones exposed by the above trenches;
3) Detailed geological mapping (1:200) of trenches and road cuts;
4) Rotary percussion (reverse circulation) drilling of 8 inclined holes from 8 sites totalling 655 metres, of which 7 were drilled on the Madre and 1 was drilled on the LE Zone. Chip samples were collected at one-metre intervals and analyzed for gold.

Phase II Program

The Phase II Program was designed to explore the Madre Zone by grid drilling on strike to the northeast and southwest; testing the strike extensions of the LE Zone and evaluating several other zones outlined during the earlier exploration programs. To this end, Phase II consisted of:

1) Approximately 820 m of (Cat 225) backhoe trenching of several additional gold mineralized zones located parallel and adjacent to the Madre Zone;

2) Cutting approximately 550, one-metre channel samples (5-7 kg each) from the mineralized zones exposed by the above trenches;

3) Detailed geological mapping (1:200) of the trenches;

4) Rotary drilling (reverse circulation of 29 inclined holes from 29 sites, totalling 2,521 metres. Chip samples were collected at 1 metre intervals and analyzed for gold.

Welcome North Mines Ltd., as Operator, initiated and conducted the Phase I and II exploration programs on the CPW Property as set out in Schedule "D" of the Teck-Mt. Calvery financing agreement.

TABLE 1 - ROTARY DRILL HOLE DATA

Hole No.	Length Metre	Azimuth	Dip	Grid Location South	Grid Location East
MR-11	107	120°	-60°	947	340
MR-12	76	120°	-60°	940	330
MR-13	76	120°	-60°	948	289
MR-14	76	120°	-60°	964	315
MR-15	76	120°	-60°	914	346
MR-16	77	120°	-60°	895	307
MR-17	77	120°	-60°	880	350
MR-18	77	120°	-60°	707	362
MR-19	76	120°	-60°	923	304
MR-20	77	120°	-60°	933	260
MR-21	80	120°	-60°	870	326
MR-22	92	120°	-60°	881	277
MR-23	92	120°	-60°	862	300
MR-24	76	120°	-60°	892	376
MR-25	107	120°	-60°	864	393
MR-26	107	120°	-60°	850	366
MR-27	107	120°	-60°	848	339
MR-28	107	120°	-60°	822	312
MR-29	107	120°	-60°	810	284
MR-30	123	120°	-60°	812	422
MR-31	107	120°	-60°	782	371
MR-32	142	120°	-60°	793	334
MR-33	110	120°	-60°	918	232
MR-34	77	120°	-60°	977	270
MR-35	92	120°	-60°	962	244
MR-36	77	120°	-60°	751	320
MR-37	77	120°	-60°	760	395
MR-38	60	120°	-60°	791	410
MR-39	77	120°	-60°	840	545
MR-40	77	120°	-60°	873	545
MR-41	77	120°	-60°	681	383
MR-42	77	120°	-60°	700	412
MR-43	77	120°	-60°	810	547
MR-44	77	120°	-60°	793	522
MR-45	77	120°	-60°	908	274
MR-46	61	120°	-60°	928	372
MR-47	30	120°	-60°	963	365

GEOLOGICAL SETTING

The Cariboo-Quesnel Gold Belt lies within the Cariboo-Quesnel Trough, a 20 mile wide, northwest-trending, early Mezozoic volcanic-sedimentary belt of regional extent. To the west, the trough is fault-bounded by Cache Creek Terraine sediments and greenstones, and to the east by Omineca Terraine metamorphosed sediments. The trough is defined by an Upper Triassic Assemblage of calcareous argillites, sandstones and conglomerates overlain by a series of Jurassic basalt flows and breccias, with variable interbedded limestone, mudstone, greywacke and conglomerate and upper series of maroon-coloured basaltic flows and breccias. This entire sequence has been intruded by a series of stocks and sills of syenite and diorite.

PROPERTY GEOLOGY

The Property is underlain by a northwest trending assemblage of intercalated sericite-chlorite phyllite, phyllitic siltstone, massive siltstone, and highly carbonate altered dolomitic quartzite of Triassic Age. Light grey altered quartz porphyry to dacite dykes cut the above lithologies in the southwest portion of the property. Structurally the above units have been folded into a major northwest trending anticline-syncline pair. Much of the property overlies the "S" limb of the anticline resulting in a predominant sheet dip of 30-35 degrees to the northeast with local dip reversals due to open parasitic folding. Numerous faults and shear zones parallel and conjugate to the major fold axes are present throughout the property and are important control to the gold mineralization. All sedimentary units have suffered low grade greenschist metamorphism with universal pyritization and carbonatization.

LITHOLOGIC DESCRIPTIONS

Structural-stratigraphic mapping has outlined a thick succession of interbedded phyllitic shale, siltstone and dolomitic quartzite (Plate 1). Although there is an apparent lack of stratigraphic control, the succession appears to have a minimum thickness of over 150 metres. Thickness of individual members varies from 15 to over 60 metres.

The core of the northwest trending anticline consists of dark grey to black, variably sheared, graphitic, phyllitic shale and silty shale. This shale assemblage, unit SH, largely confined to the core of the anticline is considered to be the oldest unit on the property. Abundant fine grained pyrite <5 mm and oval shaled limonite after ankerite <1 cm are common throughout.

The shale sequence is conformably overlain by a pale orange weathering variably calcareous, laminated dark grey silty shale to shaly siltstone. Overall, the shaly siltstone, unit SST, is pyritic with euhedral crystal growth to one inch, but commonly has a lower graphite content.

Overlying the shaly siltstone is a pale orange weathering, massive to thick bedded, light to dark grey siltstone, unit ST. Since this is the most competent unit on the property, contacts with other less competent shaly members are usually sheared as a result of the northeast-southwest compression.

Locally, siltstone to quartzite horizons that are highly altered a light grey to white assemblage of silica, dolomite and fuchite, have been tentatively labelled "Altered Sediments" unit AS. These altered units have a granular quartzitic appearance and due to the high calcium-magnesium content, the original rock was probably a dolomitic quartzite. A future thin-section study will be required to properly classify all rock types and their alteration overprint.

Intrusive into the sedimentary rocks are narrow light grey, siliceous, quartz feldspar porphyry dikes and sills ranging from a few inches to over 20 feet thick. They appear to be most common in the southwestern portion of the claim. The age of the porphyries has not been determined, but it is assumed they are related to the Jurassic Age stocks seen elsewhere in the district. The porphyry dykes commonly contain minor fuchite, up to 5 percent subhedral pyrite and traces of galena. These dykes are cut by quartz veins containing gold mineralization.

All of the above sedimentary units indicate evidence of moderate to strong carbonization and pyritization. Ankerite occurs as oval shaped blebs up to 1/2 inch in diameter disseminated throughout the rock units, but is more prevalent in massive siltstone and the altered dolomitic quartzite. Overall, the ankerite varies from 10 to 25 percent by volume throughout the sedimentary sequence. Medium to coarse grained euhedral pyrite up to 1 inch in diameter is also common throughout all sedimentary units. Note gold mineralization is associated with a second generation of pyrite associated with silicification.

STRUCTURAL SETTING

The CPW Claim largely covers the east limb of a major northwest trending anticline. Bedding altitudes, when recognized, have an average strike of 130 degrees and variable dip of 30 to 60 degrees to the northeast. The variable dips are due to open parasitic folds along the back of "S" limb of the anticline. These folds have amplitudes of several tens of feet and wave lengths of 50 to 100 feet. The net effect of the sub-parallel topographic relief and unit sheet dips results in the present surface being a dip slope.

Economically important sets of conjugate shears, axial plane shears and sheared rock contacts also appear related to the stage of northeast-southwest compression. Axial plane shear zones trend at approximately 150° and are sub vertical. These zones have been recognized in the graphitic shale with widths of over 50 feet that contain graphitic shear planes, quartz veinlets and disseminated fine grained subhedral pyrite accompanied by anomalous gold content.

A conjugate set of fractures and shears has been recognized and is believed to be an important control for the gold mineralization. A set of quartz filled fractures and shears that trends at 035 degrees with a steep northeast dip contains coarse visible gold. A fracture set trending at 090 to 115 degrees has been identified, but its economic significance is presently unknown.

Late stage north to northeast sub vertical faults with grey clay gouge appear to displace rock unit boundaries, but post date the mineralizing event.

In short, the structural preparation of the layered sequence of shales and siltstones through folding, shearing and fracturing appears to have provided the network of channelways for the silica-gold mineralization.

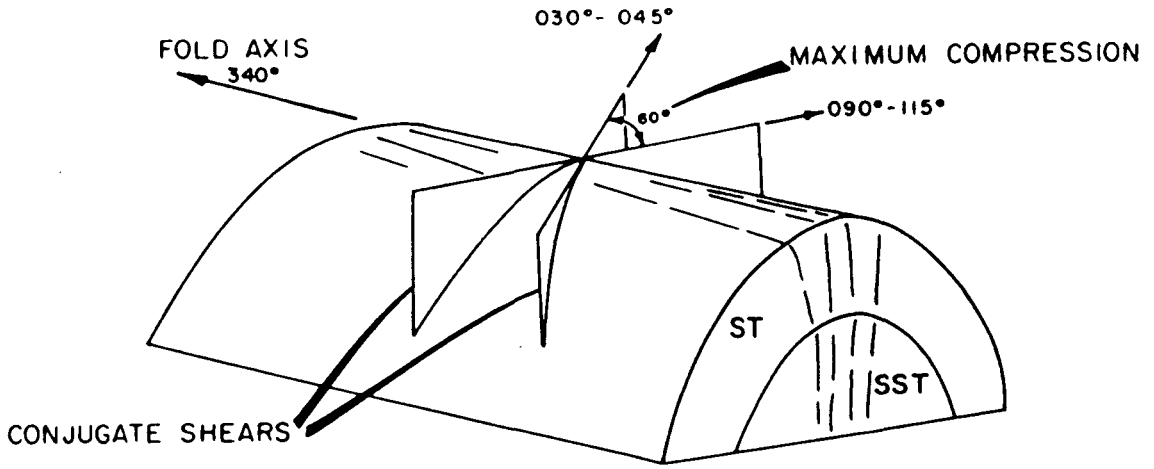
MINERALIZATION

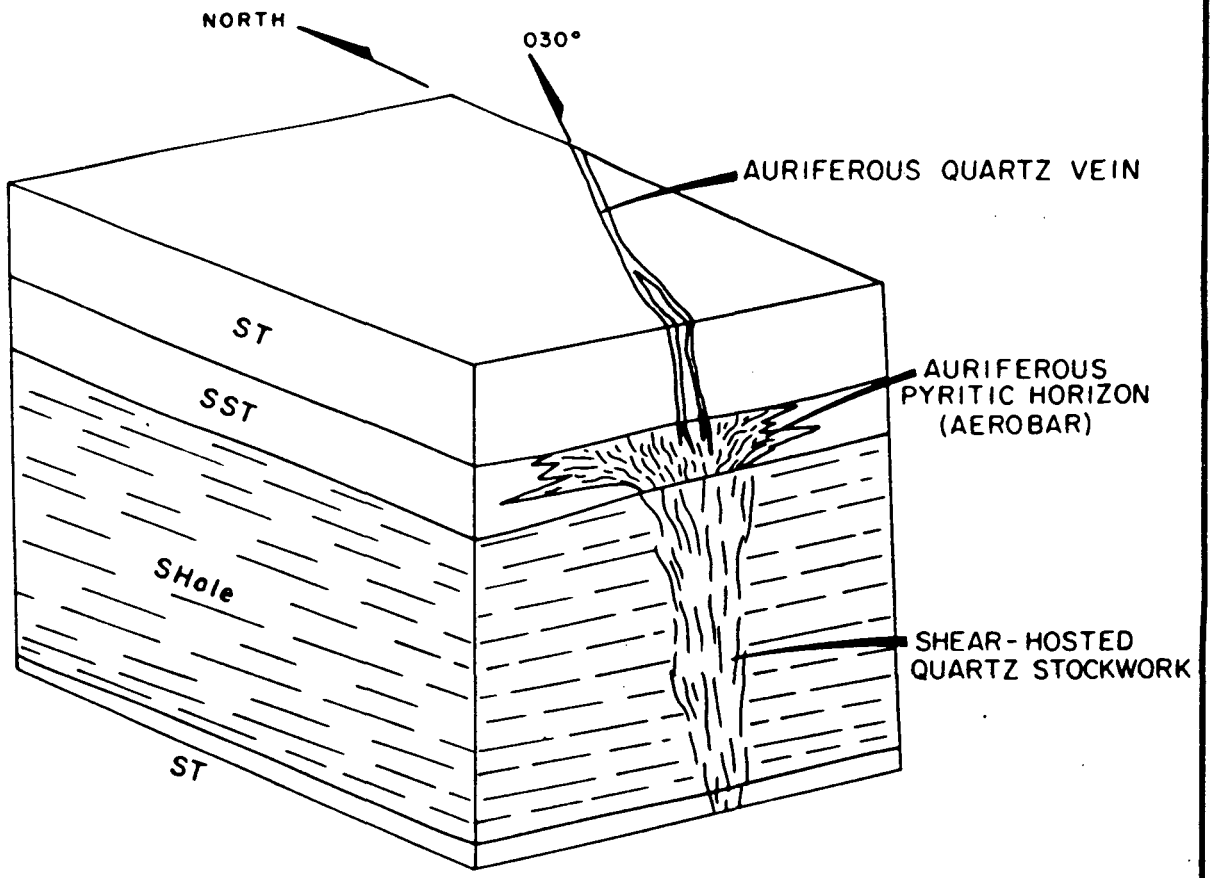
Gold-Bearing quartz veins were discovered on Spanish Mountain in the 1930's (possibly earlier) and were subsequently explored by the N.A. Timmins Corp., who, in the period to 1938, did extensive hand-trenching and drove several short adits and declines. In 1947, the veins were re-evaluated with a limited diamond drill program. From 1948 to 1982, with the exception of sporadic trenching and sluicing designed to evaluate the placer-gold potential, the area was not actively explored. Grid soil sampling in 1983 outlined large areas of the area as anomalous for gold. In late July, 1984, Mt. Calvery prospector, Dave Heino discovered free-gold within vuggy shales and siltstones while prospecting within the gold geochemical anomaly.

a) In anastomosing quartz vein stockworks occupying north easterly trending, steeply dipping shear zones in graphitic shale;

b) As residual particles in leached pyrite vugs invariably with silica in pyritic shaly siltstone. Beneath the zone of surface oxidation, gold occurs as coatings and fracture fillings in pyrite grains that are encapsulated in silica;

c) As free gold associated with minor galena and pyrite in north easterly trending, steeply dipping, 2 cm to 1 m quartz veins in massive siltstone and intensely silicified and carbonate altered porphyry dykes.





MT. CALVERY RES LTD.

CPW CLAIM

BLOCK DIAGRAM

GOLD MINERALIZATION

J.M./r.w.r.

FEB.,1985

The three forms of gold mineralization are thought to have been deposited by hydrothermal fluids localized in north easterly trending fracture and shear zones formed by compressional shearing during folding of the strata. Compressional stress caused the more competent massive siltstones and altered dykes to fail along a limited number of fractures, while wide zones of fracturing developed in the shale. The auriferous, hydrothermal fluids migrated up these structures forming discrete vein-fillings in the massive siltstone, but horsetailed into an anastomosing vein system on passing into the fractured shale. Ponding of the hydrothermal fluids occurred as the upwardly migrating solutions attempted to pass from the structurally more permiable shale into the overlying less permiable siltstone. As ponded fluids spread laterally through the pyritic shaly siltstone, gold was deposited as replacements of pyrite rims forming manto-like replacement zones beneath the less permiable siltstone.

The 1985 exploration focussed on evaluating both the manto-type and shear-hosted, stockwork zones which have potential for significant tonnages of near surface open pitable gold mineralization.

Of the seven known auriferous zones on the claim, four were explored during the 1985 program. These four zones are known as the Madre, 11-12-13 and LE, M, and 14oz zones. A description of each zone follows:

Madre Zone

This zone, which was the discovery zone, has been explored by 8 trenches, 2 diamond drill holes and 24 rotary holes (Plates 1-7, 13 & 14). Drilling and trenching shows the zone to consist of a north easterly trending, 50° dipping root zone of anastomosing quartz veins that upward spread-out into a 'mushroom' shaped manto beneath a cap rock of massive siltstone. The stockwork part of the zone has widths of between 10 and 20 metres, with the zone spreading out to over 30 metres in the upper manto part of the zone.

TABLE 2

MT. CALVERY RESOURCES LTD.

October 3, 1985

TABLE OF ROTARY PERCUSSION DRILL HOLES

MADRE GOLD ZONE - CPW PROPERTY

DRILL HOLE	INTERVAL (METRES)	LENGTH (METRES)	LENGTH (FEET)	GOLD ASSAY (OUNCES/TON)
MR-4	11 to 22	11	36	0.05
including	14 - 19	5	16	0.07
	32 - 35	3	10	0.05
MR-5	23 - 30	7	23	0.06
MR-6	42 - 51	9	30	0.05
MR-7	8 - 14	6	20	0.05
	24 - 50	26	85	0.19
including	39 - 43	4	13	0.49
MR-8	8 - 12	4	13	0.04
	14 - 16	2	7	0.05
	45 - 48	3	10	0.04
MR-9	2 - 24	22	72	0.06
including	14 - 20	6	20	0.10
MR-10	11 - 16	5	16	0.10
MR-11	4 - 25	21	69	0.10
including	4 - 15	11	36	0.16
MR-12	5 - 14	9	30	0.11
MR-13	10 - 13	3	10	0.07
	18 - 22	4	13	0.05
MR-14	63 - 66	3	10	0.06
MR-15	12 - 25	13	43	0.12
including	15 - 22	7	23	0.17
MR-16	6 - 12	6	20	0.04
MR-17	28 - 30	2	7	0.11
	39 - 43	4	13	0.08
MR-18	2 - 14	12	39	0.10
including	2 - 6	4	13	0.16
	58 - 66	8	26	0.05
MR-19	21 - 31	10	33	0.05
including	26 - 31	5	16	0.07
MR-20	28 - 34	6	20	0.05
	45 - 59	14	46	0.33
including	48 - 58	10	33	0.45
MR-21	9 - 10	1	3	0.30
MR-22	18 - 29	11	36	0.04
including	26 - 29	3	10	0.07
MR-23	72 - 79	7	23	0.05
MR-24	16 - 23	7	23	0.06
	40 - 45	5	16	0.31
MR-25	8 to 10	2	7	3.05
	52 - 54	2	7	0.15
MR-26	47 - 48	1	3	0.19
MR-27	47 - 49	2	7	0.05
MR-28	68 - 74	6	20	0.05
	79 - 82	3	10	0.12
MR-29	76 - 78	2	7	0.04
MR-30	31 - 32	1	3	0.36
	63 - 71	8	26	0.05
MR-31	57 - 74	17	56	0.06
	78 - 87	9	30	0.04
MR-32	21 - 24	3	10	1.75
MR-33	9 - 14	5	16	0.05
	86 - 89	3	10	0.11
MR-34	16 - 18	2	7	0.12
	68 - 69	1	3	0.132
MR-35	51 - 72	21	69	0.14
including	51 - 60	9	30	0.27
MR-36	72 - 77	5	16	0.08
including	72 - 75	3	10	0.11
MR-37	41 - 45	4	13	0.05
MR-38	2 - 15	13	43	0.06
	45 - 49	4	13	0.08
MR-39	27 - 30	3	10	0.05
MR-40	no significant intersections			
MR-41	36 - 37	4	13	0.06
	49 - 60	11	36	0.05
including	49 - 53	4	13	0.06
"	55 - 60	5	16	0.05
MR-42	22 - 27	5	16	0.06
	62 - 75	13	43	0.07
including	69 - 75	6	20	0.10
MR-43	no significant intersections			
MR-44	no significant intersections			
MR-45	no significant intersections			
MR-46	33 - 35	2	7	0.07
MR-47	no significant intersections			

The Madre Zone has been traced continuously over a distance of 150 metres. To the northeast the zone plunges beneath a massive siltstone cap rock and can be traced through to Section KK (Plate 7), beyond which the zone terminates against an intensely silicified and carbonate altered swarm of porphyry dykes and altered sedimentary rocks. On encountering the highly competent dykes, the Madre Zone dissipates into large auriferous quartz veins of the type categorized in this report as type (c) mineralization. The Madre Zone remains open to the southwest and to depth. Gold mineralization on strike with the Madre Zone has been observed on the Peso ground, a distance of 50 metres from the claim boundary, with the favourable shale and shaly siltstone units exposed for over 250 m south of the claim boundary.

To date, drilling and trenching results indicate the Madre Zone to have a probable reserve of nearly 400,000 tons grading 0.1 oz/ton gold, with the zone open on strike to the southwest and to depth. The ultimate potential reserve of the Madre Zone to a depth of 70 m and over a strike length of 350 m is believed to be in excess of 1 million tons grading 0.1 oz/ton gold. Confirming the dimensions of this zone will require a further 600 metres of drilling in approximately 8 holes.

11, 12, 13 and LE Zones

The 11, 12, 13 and LE Zones are separate, but parallel zones lying on strike with the Madre Zone, northeast of the dyke swarm that terminates the Madre Zone. The five zones occur within a thick succession of shaly siltstone and minor siltstone and shale, and are well exposed in the LE trenches, Trench 12, and Trench 13. The stratigraphic relationship of this shaly siltstone and the shale-shaly siltstone hosting the Madre Zone is unclear and requires further study. Individual zones consist of anastomosing stockworks of quartz veins with replacement gold mineralization in pyritic shale beds between the veins.

Results from trench sampling and 13 drill holes show the individual zones to have average widths of 8 metres with grades ranging from 0.1 to 0.05 oz/ton gold. (Plates 9 through 12). These zones have been traced for 90 m on strike and remain open to the northeast and to depth.

Fill-in drilling and driling the on strike extensions of these zones will require an additional 750 metres of drilling in 10 holes.

M Zone

The M Zone was discovered during Phase II trenching. This zone which is exposed at the southeast end of Trench 10 and the northeast end of Trench M occurs in the shaly siltstones that hosts the 11, 12, 13 and LE Zones. Sampling of the trenches indicate gold grades in the order of 0.10 oz/ton over 5 metres. The zone, which is exposed by trenching over a strike length of 70 m is open in all directions. The potential strike length of M Zone is speculative, but is likely similar to the Madre Zone. Further trenching and drilling is required to define the strike and depth continuity of the zone.

14oz Zone

The 14oz Zone was discovered while prospecting during the Phase I program. Subsequent Phase II trenching determined the zone to consist of gold-bearing veins of type (c) mineralization in an intensely silicified carbonate altered dyke swarm. The veins, which range between 5 cm and 1 m, locally have grades to 14.7 oz/ton gold. Although the veins are too small and erratic to constitute a viable exploration target, where they pass into more favourable host rocks to the northeast and southwest, a potential exists for stockwork and replacement gold mineralization. The southwest and northeast extensions of the 14oz Zone are untested, making the zone a priority target for future exploration. The vein system exposed in the 14oz Zone is comparable in gold grade and intensity to that which separates the Madre and LE-13-12-11 Zones.

Potential exists, therefore, for gold mineralization of similar grade and size to exist on strike of the 14oz Zone.

CONCLUSIONS

Exploration to date has successfully identified seven zones of structural-strata controlled gold mineralization that are potentially open pitable. All of the zones remain open on strike and to depth, and will require a substantial on-going exploration program of exploratory and grid-drilling to delineate grade and tonnage.

CPW PROPERTY
(Revised October 16, 1985)
SUMMARY OF 1985 PHASE I & II EXPENDITURES

EXPLORATION FUNCTION	COSTS TO SEPT.30/85	ESTIMATED COSTS FOR COMPLETION	ESTIMATED TOTAL COST
Analyses - Assays & Geochem	36,069.09	10,384.65	46,453.74
Camp Maintenance	11,376.98		11,376.98
Consulting - Geological	4,961.11		4,961.11
Consulting - Metallurgical	3,619.50		3,619.50
Expediting	1,310.31	500.00	1,810.31
Drilling	59,961.71	41,700.00	101,661.71
Field Equipment	14,106.41	117.33	14,223.74
Maps, Printing & Drafting	5,668.96	1,852.14	7,521.10
Property Acq. & Option Payments	35,400.00	5,000.00	40,400.00
Property Maintenance	220.00	5,000.00	5,220.00
Salaries	55,246.60	18,500.00	73,746.60
Surveys - Geochemical	5,760.00		5,760.00
Transportation - Airlines	1,562.68	200.00	1,762.68
Transportation - Freight	3,413.09		3,413.09
Transportation - Vehiclie	10,732.72	2,238.38	12,971.10
Trenching and Roads	21,060.37		21,060.37
Miscellaneous - Indirect	208.84		208.84
Project Management Fee	27,085.84	8,049.25	35,135.09
TOTAL	297,764.21	93,541.75	391,305.96

Prepared by:

J.A. McClintock, P.Eng.

For: MT. CALVERY RESOURCES LTD.

December 9, 1985

PROPOSED 1985 PHASE III PROGRAM - CPW CLAIM

The CPW property hosts structural-strata controlled gold mineralization warranting an aggressive Phase III exploration program. The earlier 1985 programs successfully advanced the exploration potential of the property from significant intersection of gold mineralization on surface and in drill holes to outlining areas with potential for tonnages in excess of 7 million tons grading in the 0.1 to 0.08 oz/ton gold range. Further grid and exploratory drilling will be focussed at expanding the drill indicated reserve in the Madre, Madre West and LE, 11 and 13 Zones and confirming the dimensions of the M, 14 Oz, A and E Zones.

The Phase III program of additional diamond drilling is proposed for an estimated expenditure of $307,300. The above two month program would be initiated in November with anticipated completion in late December.

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STATEMENT OF QUALIFICATIONS

John A. McClintock

1) I am a geologist residing at 32841 Ashley Way, Clearbrook, British Columbia and am currently employed by Welcome North Mines Ltd., 1027 - 470 Granville Street, Vancouver, British Columbia.

2) I graduated from the University of British Columbia in 1973 with a B.Sc (Honours) degree in Geology and have practised my profession continuously since that time.

3) I supervised and directed the physical and rotary drilling field work carried out on the CPW Claim.

4) I am an active member in good standing of the Association of Professional Engineers of the Province of British Columbia.

Prepared by: John A. McClintock, P.Eng.

December 9, 1985

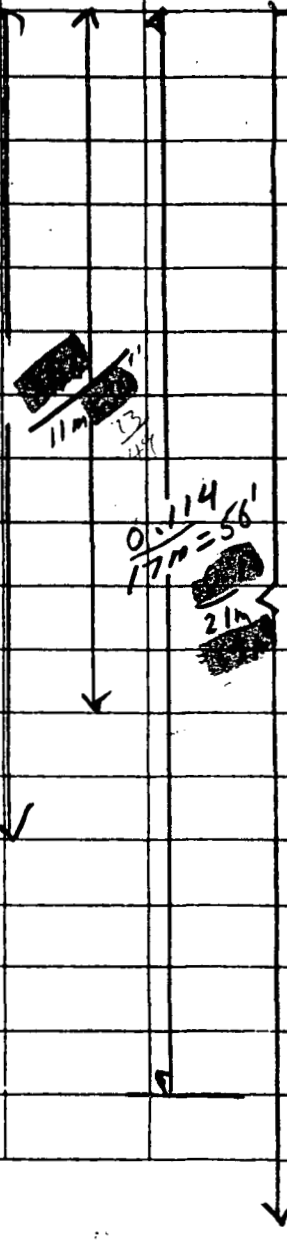
APPENDIX I

DRILL LOGS

MT. CALVERT RESOURCES LTD. Page 1

CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. R-85-11

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
	2-3								O.B
	3-4								O.B
26051	4-5				.163				Sh - qtz frag py
26052	5-6				.255				Sh - py 5%, trace qtz
26053	6-7				.082				Sh py 5%
26054	7-8				.07				Qtz 40% sh 50% 10% Py.
26055	8-9				.029				Qtz 40% Sh 50% 10% Py
26056	9-10				.044				sh qtz & py 10%
26057	10-11			930	(.025)		.025		sh qtz & py 10%
26058	11-12			445'	(.013)		.013		Sh qtz 30% Py 10%
26059	12-13				.035				qtz 40% py 15% Sh
26060	13-14				.047				Sh qtz 30% py 15%
26061	14-15				.100				Sh qtz 30% py 15%
26062	15-16				.035				Sh qtz 20% py 10%
26063	16-17				.069				frag qtz vein py 15% sh.
26064	17-18			835'	(.024)		.024		Pyrite 20% trace qtz vein
26065	18-19			690	(.02)		.02		" " " "
26066	19-20				.049				Pyrite 20% qtz vein 5%
26067	20-21				.8881				" " 10%
26068	21-22			540'			.015		" tr qtz
26069	22-23			425'			6012		" "



2.085 / 21 = .099 = .10 / 2-1 m

= .1 / 69 feet

MT. CALVERY RESOURCES LTD. Page 2

CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. R-85-11

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
26070	23-24			775	-		.022		band Graphitic shale, py 15%
26071	24-25				.094				Shale 10% py tr. qz Vein
26072	25-26				.029				Shale 10% py wet
26073	26-27			380					" " "
26074	27-28				.019				" " "
26075	28-29			245					" " "
26076	29-30			250					Shale 15% py "
26077	30-31				.006				
26078	31-32			90					✓
26079	32-33			75					✓
26080	33-34				.006				
26081	34-35			375					
26082	35-36			435					
26083	36-37				.037				
26084	37-38			530					
26085	38-39			260					
26086	39-40			350					
26087	40-41			985					
26088	41-42			145					
26089	42-43			130					
26090	43-44			330					

MT. CALVERT RESOURCES LTD. Page 13

CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. 85-11

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag	DESCRIPTION
26091	44-45			215			
26092	45-46				.005		
26093	46-47			110			
26094	47-48			95			
26095	48-49				.005		
26096	49-50			50			
26097	50-51			120			
26098	51-52			525			
26099	52-53				.044		
26100	53-54				.013		
[illegible]	54-55			85			
[illegible]	[illegible]-56			05			
[illegible]	[illegible]			05			
[illegible]	[illegible]-58			10			
[illegible]	[illegible]-59				.11		
26106	59-60 60-61				.014		
26107	60-61			75			
26108	61-62				.012		
26109	62-63				.006		
26110	63-64			5			
26111	64-65				.006		

RESOURCES LTD. Page 4

"CPW" PROJECT - 1985 DRILL HOLE LEDGER DH No. 85-11

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
26112	65-66			325					
26113	66-67				.018				
26114	67-68			25					
26115	68-69				.010				
26116	69-70				.010				
26117	70-71				.012				
26118	71-72				.012				
26119	72-73				.023				
26120	73-74				.012				
26121	74-75								
26122	75-76				.012				
26123	76-77				.019				
26124	77-78				.010				
26125	78-79				.013				
26126	79-80				.030				
26127	80-81				.007				
26128	81-82				.068				
26129	82-83				.007				
26130	83-84				.023				
26131	84-85				.006				
26132	85-86				.018				

MT. CALVERY RESOURCES LTD. Page 5

CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. 85-11

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
26133	86-87				.010				
26134	87-88				.006				
26135	88-89				.007				
26136	89-90				.012				
26137	90-91				.009				
26138	91-92				.007				
26139	92-93				.006				
26140	93-94				.018				
26141	94-95				.011				
26142	95-96				.030				
26143	96-97				.005				
26144	97-98				.007				
26145	98-99				.023				
26146	99-100				.012				
26147	100-101				.012				
26148	101-102				.006				
26149	102-103				.006				
26150	103-104				.006				
25501	104-105				.072				
25502	105-106				.001				
25503	106-107				.001				
~~25504~~	~~107-108~~								

MT. CALVARY RESOURCES LTD.

CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR 85-12

ASSAY TAG No.	SAMPLE INTERVAL Metres	SAMPLE INTERVAL Feet	SAMPLE LENGTH Metres	SAMPLE LENGTH Feet	Au	Ag			DESCRIPTION
3-4	25504 ~~255~~			365			.01		
4-5	25505 ~~255~~			440			.012		
5-6	~~2~~ 25506	.449	↑	↑					
6-7	25507	.171							
7-8	25508	.089		[redacted]					
8-9	25509	.043	0.11 / 9m = 30"	[redacted]					
9-10	25510	.063							
10-11	25511	.030							
11-12	25512	.082		↓					
12-13	25513	(.039)		1350			.039		FINE SHALE g. SH 10% Py
13-14	25514	(.02)	↓	720			.02		" " 10% Py
14-15	25515			190					
15-16	25516			210					
16-17	25517			5					
17-18	25518			30					V. FINE L.GREY CLAY ; ST
18-19	25519			170					" " " ; ST 8-10% Py
19-20	25520			5					
20-21	25521			10					MIX L.GREY CLAY & g. BLACK SHALE ; 12-15% Py
21-22	25522			5					
22-23	25523			65					MED GREY CLAY ST ; AG. 1mm Py 1..
23-24	25524			10					

1.008 / 1.01

MT. CALVERY RESOURCES LTD.

CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. 85-12

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
24-25	26			5					
25-26	26			25					
26-27	25527			80					WRT (FAULT?) DK GREY TO BLACK SHALE 12-13% Py
27-28				195					FINE CLAYEY GRAPHITIC SHALE; 10% Py
28-29				75					
29-30				70					
30-31				585					MOD GREY ST-SH MIX; 10% Py
31-32				220					LIGHT GREY ST
32-33				5					
33-34				15					
34-35	25535			95					WRT ST LIGHT GREY ST
35-36				50					LIGHT-MOD GREY ST
36-37				115					CLAYEY BLACK TO DK GREY SHALE; FINE 5% Py
37-38				320					
38-39				95					
39-43				65					
40-41				100					
41-42				45					
42-43	25543			.001					
43-44				.001					
44-45	25545			.005					Shale Black 5% Py

CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. 85-12

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
546	45-46			.006					
547	46-47			.001					
548	47-48			70					
25 549	48-49			90					
25550	49-50			95					
26 151	50-51			10					
	51-52				?				
	52-53				.062				
	53-54				.006				
	54-55				.004				
	55-56				.005				wet
	56-57				.007				
	57-58				.001				24
	58-59				.001				
	59-60				.001				
	60-61				.004				
	61-62				.001				
	62-63				.001				HIGHLY GRAPHITIC SH ; 15% Py
	63-64				.002				
	64-65				.006				
	65-66				.001				

MT. CALVERY RESOURCES LTD. Page 4

CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. 85-12

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
	66-67				.005				
	67-68				.006				WET SAMPLE
	68-69				.004				graphitic schale & qtz frags.
	69-70				.001				
26171	70-71				.005				
26172	71-72				.001				
26173	72-73				.005				
26174	73-74				.006				
26175	74-75				.006				
26176	75-76				.001				
26177	76-77				.005				
	"								

MT. CALVERY RESOURCES LTD. Page 1

CPW PROJECT - 1985 DRILL HOLE LEDGER DDH No. 85-13

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
	2-3								
	3-4								
26178	7-8				.012				BLACK GRAPHITIC SH - 10% Py
79	8-9				.007				" " 8% Py
80	9-10				.006				" " 8% Py
81	10-11				.167				" " 8% Py
82	11-12				.029		.07/10'		
83	12-13				.011				
84	13-14				.017				
85	14-15				.001				LIGHT GRAY GRAVEY ST
86	15-16				.001				" " " " Qt
87	16-17				.002				Py 5%
88	17-18				.003				
89	18-19				.04				DK GREY PYRITIC CLAY SH ; 10% Py
90	19-20				.027		.05		
91	20-21				.043		13		
92	21-22				.088				MED/DK GREY CLAY ST-SH ; Py ; 15%
93	22-23				.015				LT. GREY CLAYEY ST
94	23-24				.001				
95	24-25				.001				
26196	25-26				.009				

MT. CALVERT RESOURCES LTD. Page 2

CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. 85-13

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
26197	26-27				.02				MED GR SST - SSLT 12-15% Py
	27-28				.005				LT GR ST & SST MIX 10% Py
	28-29				.001				MED DK GR. SST - SSH 15% Py
26200	29-30				.008				" " " " " 10% Py
	30-31				.018				
	31-32				.013				
	32-33				.020				
	33-34				.01				FINE GRAPHITIC CLAYEY SSH 15% Py
26205	34-35				.607				
	35-36				.005				
	36-37				.003				
	37-38				.005				
	38-39				.005				
26210	39-40				.011				
	40-41				.023				LT GREY ST 5% Py
	41-42				.015				MED GREY SST 15% Py
	42-43				.012				LT GREY SS - ST
	43-44				.001				V. LT. GR ST - AS? 5% Py WAT
26215	44-45				.003				
	45-46				.005				V. LT GR ST - AS 5% Py
26217	46-47				.013				

MT. CALVERT RESOURCES LTD. Page 3

CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. 85-13

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
26219	47-48				.007				WET
	48-49				.003				
26220	49-50				.001				WET DY or AS ?
	50-51				.005				DY (w)
	51-52				.012				DY (w)
	52-53				.004				
	53-54				.001				DY / SST Mix
26225	54-55				.001				
	55-56								LT GR DY or AS
	56-57				.001				" " " "
	57-58				.001				
	58-59				.001				
26230	59-60				.005				
	60-61				.012				
	61-62								
	62-63				.008				LT GR DY 5% 20% [illegible]
	63-64				.005				
26235	64-65				.006				
	65-66				.012				
	66-67				.023				
26238	67-68				.018				

CALVERT RESOURCES LTD.

Page 4

CPW PROJECT - 1985

DRILL HOLE LEDGER

DH No. 85-13

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
262 39	68 - 69				.002				
262 40	69 - 70				.007				
262 41	70 - 71				.001				
262 42	71 - 72				.005				DY
262 43	72 - 73				.004				BLK GRAPHITIC SST - SSH 10-15% Py
262 44	73 - 74				.023 .008				SST
262 45	74 - 75				.010				
262 46	75 - 76								
262 47	76 - 77								MIX DYKE & SST'S
									END OF HOLE

MT. CALVERT RESOURCES LTD. Page 1

CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. 85-14

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
~~2~~	0-1								OVBDN
—	1-2								
—	2-3								OVBDN
26248	3-4				.006				BLK graphitic SH 8% Py
	4-5				.003				
26250	5-6				.006				
	6-7				.003				
	7-8				.005				
	8-9				.002				
	9-10				.001				
26255	10-11				.005				BLK SH & LT GR ST MIX
	11-12				.006				DK GR SST
	12-13				.003				MED GR SST 3% Py
	13-14				.001				
	14-15				.003				
26260	15-16				.002				DK GR SST 2% Py
	16-17				.001				" " 1% "
	17-18				.002				
	18-19				.001				
	19-20				.006				
26265	20-21				.003				

MT. CALVERT RESOURCES LTD. Page 2

GPW PROJECT - 1985 DRILL HOLE LEDGER DH No. 85-14

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
26266	21-22				.003				
	22-23				.006				DK GR SST/SSH ' qtz vein 8% Py
	23-24				.001				" " " " " 1% Py
	24-25				.006				DK GR graphitic ST/SST 3% Py
26270	25-26				.001				LT/MED GR ST
	26-27				.001				LT GR SILICIC ST/QS?
	27-28				.001				MED/LT GR SST/ST qtz v
	28-29				.001				DK GR ST quartz
	29-30				.017				DK GR/BLK graphitic ST/SSH
26275	30-31				.011				MED GR SST
	31-32				.003		Wet		DK GR/BLK SST/SSH
	32-33				.001				MED/DK GR SSH/SST
	33-34				.012			SST	MED/DK GR SST
	34-35				.001				GRAPHITIC SHALE/GOUGE
26280	35-36				.004			SH	" " "
	36-37				.013				" " /SST
	37-38				.006				DK graphitic GR SST qtz
	38-39				.005				DK/MED GR SST 15-20% Py
	39-40				.006				
6285	40-41				.007				
26290	41-42				.005				DK GR T/S

MT. CALVERT RESOURCES LTD. Page 3

CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. 85-14

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
26287	42-43				.007				MED GR SST 10% Py
	[illegible]				.007			WET	
	[illegible]				.004			DRY	MED/LT GR SST
26290	[illegible]				.001			WET	
	[illegible]				.012			WET	GRAPHITIC SST/SSH 10% Py
	[illegible]				.013			DRY	
	[illegible]				.010			DRY	
	[illegible]				.022			DRY	MED GR SST 2% Py
26295	[illegible]				.006			DRY	" " SST/ST 10% Py
	[illegible]				.001			WET	
	[illegible]				.002			"	
	[illegible]				.003				DK GY graphitic SST 5% Py 10%
	[illegible]				.004				DK GY " SST
[illegible]	55-60				.002				
	[illegible]				.001				
	[illegible]				.003				DK GY
	[illegible]				.007				DK GY
	[illegible]				.005				DK GY
[illegible]	[illegible]				.007				
	[illegible]				.001				
[illegible]	[illegible]				.010				DK GY & some graphitic SH

MT. CALVERY RESOURCES LTD. Page 4

CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. 85-17

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
26306	63-64				.049				DY & graphitic SH
	64-65				.098	.05/13'	.06		graphitic SSH / SST & DY
26310	65-66				.035		10		SST / DY mix
	66-67				.007		3m		DY
	67-68				.017				DY
	68-69				.012				GRAPHITIC SST / DY
	69-70				.043				" " "
26315	70-71				.002				" " "
	71-72				.004				SST
	72-73				.001				DY
	73-74				.001				DY & SST mix
	74-75				.006				DY & SST
26320	75-76				.001				DY
26321	76-77				.001				DY

I.T[illegible]LVERY RESOURCES LTD.

[illegible]CPW PROJECT - 1985

DRILL HOLE LEDGER

RDH No. 85-15

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
26322	3-4				.001				Br-Gr SST
26323	4-5				.001				" "
26324	5-6				.001				lt gr ST
26325	6-7				.004				Br Gr ST/SST
26326	7-8				.006				" "
26327	8-9				.001				Br Gr fine sand ST
26328	9-10				.001				" " " " qtz vein
26329	10-11				.006				" " " " "
26330	11-12				.027	"			Gr Br ST → graph SST
26331	12-13				.090				Dk gr SST (q 15% Py
26332	13-14				.032				" " q 15% Py
26333	14-15				.043				
26334	15-16				.114				Dk gr SST graphitic 15-20% Py
26335	16-17				.051				
26336	17-18				.018				Dk grey SST/SSH
26337	18-19		.17/23'		.059		.12/43'		" " graph SST 15-20% Py
26338	19-20				.050				
26339	20-21				.757	(metallic)			Med dk grey graphitic SST 10% Py
26340	21-22				.118				med grey SS T 10% Py
26341	22-23				.042				
26342	23-24				.023				Dk grey SST/SSH 15% Py

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
26343	24-25				.146				Dk grey SST/SSH 15% Py
26344	25-26				.046				Blk SSH/SH → LT Gr SST/ST 20% f
26345	26-27				.006				Lt grey ST/AS
26346	27-28				.005				Med grey ST
26347	28-29				.049				Blk graphitic SST
26348	29-30				.017				Blk/gr gray graphitic SSH
26349	30-31				.023				" graphitic SH
26350	31-32				.012				Med grey SST
26351	32-33				.01				" " SST
26352	33-34				.018				
26353	34-35				.012				
26354	35-36				.002				
26355	36-37				.001				LT gr ST/AS
26356	37-38				.001				Lt/med gr ST/AS
26357	38-39				.001				
26358	39-40 40-41				.001				Med grey ST/AS
26359	40-42				.006				Lt - dk grey SST
26360	41-42				.001				Dk grey SSH
26361	42-43				.001				
26362	43-44				.009				Dk grey Br ST
26363	44-45				.006				Lt grey ST-AS

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
26364	45-46				.612				Lt gr, ST-As
26365	46-47				.007				Dk gy SST Qtz vein 10% fg
26366	47-48				.002				dk gr SST qtz vein 10% fg
26367	48-49				.008				Lt gr ST /(clay) qtz vein 10% f
26368	49-50				.001				dk gy SST Qtz vein "
26369	50-51				.013				med grey SST /ST qtz vein 8% f
26370	51-52				.002				med/dk SST qtz vein 3% f
26371	52-53				.006				med /dk SST/ST minor qtz 5%
26372	53-54				.001				
26373	54-55				.001				SST /clay gouge 10%
26374	55-56				.001				
26375	56-57				.001				
26376	57-58				.001				Lt med grey SST/ST qtz vein 10% f
26377	58-59				.001				" " " "
26378	59-60				.001				med/dk grey SST/ST
26379	60-61				.001				dk grey SST/ST qtz vein
26380	61-62				.001				med grey SST/ST 10% py
26381	62-63				.001				med grey ST/SST 3% Py
26382	63-64				.004				
26383	64-65				.005				med dk ST/SST qtz V 10% Py
26384	65-66				.035				dk green graphitic SST-SSLt qtz vein 10% p

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CPW PROJECT - 1985 DRILL HOLE LEDGER RDH No. 85-15

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
26385	66-67				.024				dk grey/black graph SH 12 %py
26386	67-68				.017				blk graph SSH/SH qtz vein 10%py
26387	68-69				.006				blk graph SSH qtz vein 10%py
26388	69-70				.006				graphitic gouge & SSH minor qtz 15
26389	70-71				.004				graphitic SH 15%f
26390	71-72				.006				
26391	72-73				.006				graphitic SSH minor qtz veins 15% py
26392	73-74				.003				
26393	74-75				.005				graphitic SSH minor qtz vein 20%f
26394	75-76				.002				" " " "
26395	76-77				.001				" " " 15%f
									" " " 20%

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CPW PROJECT - 1985 DRILL HOLE LEDGER RDH No. 85-16

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
26471	4-5				.027				BK / Dk gr graph SSH/SST 8% py
26472	5-6				.012				" " " "
26473	6-7				.025				Dk gr graph SSH/SH "
26474	7-8				.027				" SSH/SST minor qtz
26475	8-9				.041		.04 / 19		" " "
26476	9-10				.038				" " "
26477	10-11				.073				" " "
26478	11-12				.027				" " " 8% f
26479	12-13				.007				BK / Dk grey grap SST/SSH minor qtz
26480	13-14				.011				" " "
26481	14-15				.012				" " "
26482	15-16				.017				" " "
26483	16-17				.007				" " "
26484	17-18				.005				BK graphitic SSH/SH 10%
26485	18-19				.029				
26486	19-20				.021				
26487	20-21				.007				
26488	21-22				.013				
26489	22-23				.007				
26490	23-24				.012				
26491	24-25				.006				

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. 85-16

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
26492	25-26				.005				
26493	26-27				.012				
26494	27-28				.006				
26495	28-29				.006				Dk gr/blk graphitic SH Py 12%.
26496	29-30				.006				" " "
26497	30-31				.005				
26498	31-32				.001				
26499	32-33				.005				Med Lt gray SST/ST 10% qtz
26500	33-34				.002				
26501	34-35				.015				V. graph SSH 15% Py
26502	35-36				.024				
26503	36-37				.014				
26504	37-38				.018				
26505	38-39				.04				Dk gray SST/SSH minor qtz
26506	39-40				.020				" "
26507	40-41				.039				" "
26508	41-42				.017				" "
26509	42-43				.01				" "
26510	43-44				.011				" "
26511	44-45				.006				" "
26512	45-46				.005				" "

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CPW PROJECT - 1985 DRILL HOLE LEDGER RDH No. 85-16

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
26513	46-47				.009				
26514	47-48				.009				
26515	48-49				.006				
26516	49-50				.011				
26517	50-51				.010				
26518	51-52				.010				
26519	52-53				.01				
26520	53-54				.007				
26521	54-55				.012				
26522	55-56								
26523	56-57				.008				
26524	57-58				.006				
26525	58-59				.009				
26526	59-60				.006				
26527	60-61				.006				
26528	61-62				.006				
26529	62-63				.007				
26530	63-64				.002				
26531	64-65				.002				
26532	65-66.				.012				DK GRY SSH
26533	66-67				.006				

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
26534	67-68				.005				
26535	68-69				.006				
26536	69-70				.006				
26537	70-71				.010				
26538	71-72				.008				
26539	72-73				.006				dk gr graph SSH 10% Py
26540	73-74				.01				" " " 10% Py
26541	74-75				.003				
26542	75-76				.005				
26543	76-77				.001				Dk grey SSH 10% Py.

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CPW PROJECT - 1985 DRILL HOLE LEDGER RDH No. 85-17

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
26396	2-3				.001				Rust - tan Br St (n)
26397	3-4				.010				Lt gray - tan ST (n)
26398	4-5				.001				" "
26399	5-6				.006				" "
26400	6-7				.005				" "
26401	7-8				.001				" "
26402	8-9				.001				Lt grey ST (n)
26403	9-10				.001				V lt gray ST/AS (n)
26404	10-11				.007				" " "
26405	11-12				.001				" " "
26406	12-13				.002				" " "
26407	13-14				.001				" " "
26408	14-15				.001				" " "
26409	15-16				.001				" " "
26410	16-17				.001				" " "
26411	17-18				.001				Anhydritic red gray ST
26412	18-19				.001				" "
26413	19-20				.001				" "
26414	20-21				.001				Pyritic F.P DY/AS & STn SI/Py
26415	21-22				.001				SST/ST W Dy & SI/Py
26416	22-23				.006				Lt gray AS/DV - ST

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CPW PROJECT - 1985 DRILL HOLE LEDGER RDH No. 85-17

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
26417	23-24				.006				med gr ST
26418	24-25				.006				L4 med gr ST
26419	25-26				.004				" "
26420	26-27				.006				" "
26421	27-28				.001				" "
26422	28-29				.086		.11/6 (2m)		med gr /hr ST-SST 5% P.
26423	29-30				.134				" " "
26424	30-31				.007				" " " 10%
26425	31-32				.006				med/dk gr ST/SST 5
26426	32-33								med gr ST/SST minor q.v.
26427	33-34				.001				" SST (g) minor qtz 10
26428	34-35				.006				SST, dk gr (g) 8-10
26429	35-36				.018				dk gr/blk graph SST/SSH 9
26430	36-37				.012				" " " 10
26431	37-38				.001				med gr SST/SSH
26432	38-39				.012				" " SST
26433	39-40				.037				" " SST 30% qtz 10%
26434	40-41		AV .25	metallic .259	.227		.08/13		dk gr SSH qtz vein 15
26435	41-42				.014				" "
26436	42-43				.017				" SST 8% P
26437	43-44				.010				" " "

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
26438	44-45				.001				med dk gr SST qtz vein 5%
26439	45-46				.001				" " "
26440	46-47				.001				med gr SST qtz vein 10
26441	47-48				.001				med gray SST/ST
26442	48-49				.001				med gr
26443	49-50				.001				
26444	50-51				.001				dk gr SST qtz vein 8
26445	51-52				.001				
26446	52-53				.001				med gr SST minor qtz 5
26447	53-54				.001				" " 8
26448	54-55				.001				dk gr SST/SSH minor qtz 15
26449	55-56				.005				
26450	56-57				.001				dk gr SST/SSH 15
26451	57-58				.001				" " 5
26452	58-59				.001				" " 10
26453	59-60								" " 15%
26454	60-61				.005				Dk gr/Blk SSH/SST minor qtz vein 15
26455	61-62				.001				" " " 5
26456	62-63				.001				" " " 5
26457	63-64				.001				Dk gray SSH/SST minor qtz 12%
26458	64-65				.001				" " " 7

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION	
26438	44-45				.001				med dk gr SST qtz vein	5%
26439	45-46				.001				" " "	
26440	46-47				.001				med gr SST qtz vein	10
26441	47-48				.001				med gray SST/ST	
26442	48-49				.001				med gr	
26443	49-50				.001					
26444	50-51				.001				dk gr SST qtz vein	8%
26445	51-52				.001					
26446	52-53				.001				med gr SST minor qtz	5%
26447	53-54				.001				" "	8%
26448	54-55				.001				dk gr SST/SSH minor qtz	1%
26449	55-56				.005					
26450	56-57				.001				dk gr SST/SSH	15%
26451	57-58				.001				" "	5%
26452	58-59				.001				" "	10%
26453	59-60								" "	15%
26454	60-61				.005				Dk gr/Blk SSH/SST minor qtz vein	1%
26455	61-62				.001				" " "	15%
26456	62-63				.001				" " "	5%
26457	63-64				.001				Dk gray SSH/SST minor qtz	12%
26458	64-65				.006				" " "	7%

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. 85-17

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION		
26459	65-66				.001				dk/med grey SST		5% pl
26460	66-67				.001				" " "	minor qtz	10%
26461	67-68				.001				" " "	"	"
26462	68-69				.001				" " "	"	"
26463	69-70				.001				dk gr SST		5
26464	70-71				.001				dk gr SST/SSH	minor qtz	10%
26465	71-72				.058				" SST	V. minor qtz	5%
26466	72-73				.023	0.04/3m			" SST	25% qtz	15%
26467	73-74				.047				" SSH	5% "	10%
26468	74-75				.003				" "	8-10% qtz	20%
26469	75-76				.013				" "	2-3% qtz	18-20
26470	76-77								" "	5% qtz	15%

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CPW PROJECT - 1985 DRILL HOLE LEDGER RDH No. 85-18

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag		metallic	DESCRIPTION	
26544	2-3	6	1.0/4m		.172			.210	Br clay ST	
26545	3-4				.187			.164	" " "	
26546	4-5				.08				" " "	
26547	5-6	19			.193			.155	" " "	
26548	6-7				.038				" " "	
26549	7-8				.014		.09	.08	Br ST Clay ST qtz Vein	2% Py
26550	8-9				.062		(43)		Br ST clay	
26551	9-10				.026				Bl/gr clayey ST	
26552	10-11				.108		.10		med gr SST/ST	10%
26553	11-12				.014		39		lt/med gr SST/ST	15
26554	12-13				.025				" SST & dk SSH(n) qtz Au?	15
26555	13-14				.171			.300	Blk graphitic SSH/SH	15
26556	14-15				.027				M gr graphitic SSH/SH	15-20
26557	15-16				.04				dk grey (g) SSH/SH	15-20
26558	16-17				.006				med gr (g) SSH/SST	15
26559	17-18				.008				" "	"
26560	18-19				.005				" "	"
26561	19-20				.007				" "	"
26562	20-21				.004				" "	"
26563	21-22				.001				" "	"
26564	22-23				.001				Lt/med grey ST	10%

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
26565	23-24				.001				med gr ST 10% F
26566	24-25				.001				" " "
26567	25-26				.007				" " 12%
26568	26-27				.006				med/lt gr ST 8%
26569	27-28				.006				" "
26570	28-29				.006				" "
26571	29-30				.007				" " 10
26572	30-31								med gr " 8%
26573	31-32				.001				" "
26574	32-33				.001				" "
26575	33-34				.003				dk/med gr ST/SST (g)
26576	34-35				.008				" "
26577	35-36				.011				" "
26578	36-37				.006				" "
26579	37-38				.04				" "
26580	38-39				.037				" "
26581	39-40				.011				Dk/med gr (g) SST 5%
26582	40-41				.011				" " "
26583	41-42				.021				" " SST/SSH
26584	42-43				.036				dk grey SST/SSH 25% qtz 10
26585	43-44				.030				" SST/SSH 10% qtz

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION	
26586	44-45				.01				dk gray SST–SSH minor qtz	8
26587	45-46				.019				" " 5% qtz	12
26588	46-47				.029				dk gr SSH V. minor qtz	7
26589	47-48				.017				" " 4% qtz vein	"
26590	48-49				.001				med gr ST & Blk SH 5% qtz	"
26591	49-50				.005				dk gr SSH minor qtz	5
26592	50-51				.004				" "	"
26593	51-52				.024				" 10% qtz	5
26594	52-53				.001				dk gr SST/SSH 2% qtz	3
26595	53-54				.012 .005				dk/med gr SST/SSH	10
26596	54-55				.006				dk gr SST/SSH 2% qtz	7
26597	55-56				.012				med gr SST (Altered silicic) 15%	10
26598	56-57				.004				" " 3% qtz	3
26599	57-58				.001				med gr laminated SST w light altered silicic bands	5
26600	58-59			metallic .119	.205				med gray SSH/qtz 40%	~~15~~
26601	59-60				.067				dk gr SSH graphitic 4% qtz	12
26602	60-61				.033		.06 / 23'	.05 / 2.38 gm.	med gr SSH 15% qtz vein	12
26603	61-62				.015				" " 8 "	15
26604	62-63				.043				dk gr SSM 8 "	15
26605	63-64				.019				dk/med SSH 12 "	15
26606	64-65				.022				dk gr/blk SSH minor qtz	8%

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CPW PROJECT - 1985 DRILL HOLE LEDGER RDH No. 85-18

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION			
26607	65-66				.023				med lt gr	SST (As(u))	1% qtz	3%
26608	66-67				.006				dk gr	SSH/SST	5	8
26609	67-68				.001				dk gr	SSH/SST	3	3%
26610	68-69				.008				dk gr	"	5% qv	5
26611	69-70				.033				"	"	5% qv	5
26612	70-71				.002				"	SST	10% qv	5
26613	71-72				.010				"	SST-SST	10% "	7
26614	72-73				.001				lt grey	SST	5% "	7
26615	73-74				.001				"	"	"	7
26616	74-75				.001				grey-white	As(u)	5	5
26617	75-76				.001				"	"	"	
26618	76-77				.018				"	"	"	

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. 85-19

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
25801	5-6		1		.006				BLK graphitic SH 1% Py
02	6-7		1		.004				" " " 2 % Py
03	7-8		1		.001				" " " 1 " Py
04	8-9		1		.001				" " " 1 " Py
805	9-10		1		.001				" " " 2 " Py
06	10-11		1		.006				" " " 2 " Py
07	11-12		1		.010				MED GR SST 3 " Py
08	12-13		1		.003				" " " 4% Py
09	13-14		1		.018				BLK graphitic SH 6% Py
810	14-15		1		.005				" " " 6% Py
11	15-16		1		.014				MED/DK GR SSH 7% Py
12	16-17		1		.001				" " " " /SST 5% Py
13	17-18		1		.007				DK GR/BLK SSH 7% Py
14	18-19.3		1.3		.013				DK GR SSH 7% Py
815	19.3-20		0.7		.012				DK GR SSH/SST 8% Py
16	20-21		1		.011				MED/DK GR SST 8% Py
17	21-22		1	69 feet	.040				DK GR SSH/SST 6% Py
18	22-23		1		.013				MED/LT GR SST/ST 4% Py
19	23-24		1		.027				BLK graphitic SSH/SH 5% Py
25820	24-25		1		.024				" " SSH/SH 6% Py
25821	25-26		1		.019				" " " " 8% Py

CONT

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. 85-19

ASSAY TAG No.	SAMPLE INTERVAL Metres	SAMPLE INTERVAL Feet	SAMPLE LENGTH Metres	SAMPLE LENGTH Feet	Au	Ag			DESCRIPTION
25822	26-27		1		.104				BLK graphitic SSH & LT GR ST/AS ; 4% Py
23	27-28		1	0.249 / 5'	.076		0.485 / 10'		DK GR /BLK graphitic SSH ; 5% Py
24	28-29		1	.07/5'	.005		= 0.049 / 33'		" " " " /SH ; 4% Py
825	29-30		1		.058				MED/DK GR graphitic SSH ; 3% Py
26	30-31		1	102'	.170		.089 - split B.		BLK graphitic SSH/SH 7% Py
27	31-32		1		.007				DK GR/BLK graphitic SSH 5% Py
28	32-33		1		.006				BLK graphitic SSH/SH 6% Py
29	33-34		1		.006				" " " " 4% Py
830	34-35		1		.016				" " " 4% Py
31	35-36		1		.001				" " SH 7% Py
32	36-37		1		.002				DK GR graphitic SSH 4% Py
33	37-38 ~~37-38~~		1		.003				DK GR/BLK graphitic SSH 5% Py
34	37-38.6 ~~38-39~~		0.6		.005				BLK graphitic SH 3% Py
835	38.6-40		1.4		.001				" " " 6% Py
36	40-41		1		.001				" " " 6% Py
37	41-42		1		.001				" " " 5% Py
38	42-43		1		.001				" " " 5% Py
39	43-44		1		.001				" " " 10% Py
840	44-45		1		.001				" " " 5% Py
25841	45-46		1		.001				" " " 5% Py
42	46-47		1		.005				" " " 6% Py

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. 85-19

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
25843	47-48		1		.001				Blk graphitic SH ; 8% Qtz ; 6% Py
44	48-49		1		.001				" " " /SSH ; 2% Qtz, 6%
845	49-50		1		.012				" " " 8 %
46	50-51		1		.002				" " " 8 % P
47	51-52		1		.001				" " " 10% P
48	52-53		1		.007				" " "
49	53-54		1		.004				" " "
850	54-55		1		.001				" " "
51	55-56		1		.001				" " "
52	56-57		1		.001				" " "
53	57-58		1		.001				" " " 10% Py
54	58-60		2		.006				
855	N.S		—						N.S.
56	60-61		1		.003				
57	61-62		1		.001				
58	62-63		1		.012				
59	63-64		1		.015				
860	64-65		1		.006				Blk graphitic SH ; 10-15% Qtz, 3% Py
61	65-66		1		.001				" " SSH ; 5% Qtz, 2% Py
25862	66-67		1		.001				" " " ; 5% Qtz, 2% Py
25863	67-68		1		.001				" " " ; 10% Qtz, 3% Py

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. 85-19

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
25864	68-69		1		.001				GRN-GRY DYKE um 5% Qtz ; 2% Py
865	69-70		1		.001				" " " " 7% Qtz ; 5% Py
66	70-71		1		.001				GRY-GRN 1/3 DYKE, 2/3 SSH um 5% Qtz; 2% Py
67	71-72		1		.001				BLK SSH 5% Qtz; 10% Py
68	72-73		1		.001				" " 5% Qtz; 10% Py
69	73-74		1		.001				" " 5% Qtz; 10% Py
870	74-75		1		.001				" SST/SSH 5% Qtz; 4% Py
25871	75-76	250'	1		.001				" " "

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR 85-20

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION	
25872	6-7			1	.001				LT GR ST	
73	7-8			1	.027				DK GR graphitic SSH	
74	8-9			1	.006				" " " "	
875	9-10			1	.001				LT GR/WHT DYKE/AS	
76	10-11			1	.001				LT GR DY & DK GR SSH MIX	
77	11-12			1	.012				DK GR/BLK SH	10% Py
78	12-13			1	.001				DK GR SSH/SH	8% Py
79	13-14			1	.001				DK GR SSH	8% Py
880	14-15			1	.001				DK GR SSH & LT GR AS/ST	2% Py
81	15-16			1	.001				LT GR AS	2% Py
82	16-17			1	.058				DK GR SSH/SH	15% Py
83	17-18			1	.013				DK GR " & DK GR SSH	15% Py
84	18-19			1	.001				LT GR DY [redacted]	5% Py
885	19-20			1	.001				LT GR DY	3% Py
86	20-21			1	.012				DK GR SSH	8% Py
87	21-22			1	.001				LT GR DY & DK GR SSH MIX	6% Py
88	22-23			1	.001				LT GR DY	2% Py
89	23-24			1	.001				" " "	2% Py
890	24-25			1	.001				" " "	2% Py
91	25-26			1	.001				DK GR SSH	8% Py
25892	26-27			1	.006				" " "	8% Py

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. NR 85-20

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION	
25893	27-28		1		.001				LT GR DY	2% Py
94	28-29	92'	1		.128				DIC GR SSH	15 % Py
895	29-30		1		.053				" " "	10 % Py
96	30-31		1		.016	0.309	0.052		LT GR DY/AS	3% Py
97	31-32		1		.007	6	6m		LT GR DY & MINOR DIC SSH	5% Py
98	32-33		1	ROCK CHIP.	.025		20'		DIC GR SSH	10% Py
99	33-34	112'	1	1000	.027				LT/MED GR DY/AS	3% Py
900	34-35		1	800					LT/ " " " "	4 % Py
01	35-36		1	340					LT GR/WHT DY	3 % Py
02	36-37		1	260					MED GR DY/AS & MINOR SH	5% Py
03	37-38		1	435					LT GR DY	3 % Py
04	38-39		1	20					" " "	3 % Py
905	39-40		1	490					MED/LT GR DY/AS; graphite on fractures;	4% Py
06	40-41		1	120					" " " " " " ;	4% Py
07	41-42		1	65					LT GR DY ; " " " ;	4% Py
08	42-43		1	20					" " " ; " " " ;	4% Py
09	43-44		1	25					" " " ; " " " ;	4% Py
910	44-45		1	45					MED/DIC GR ST & LT GR DY ;	5% Py
11	45-46	148'	1	1020	0.030				MED GR ST & LT GR DY MIX ;	5% Py
12	46-47		1	510	0.016				MED GR DY/AS ;	4% Py
25913	47-48			85	0.102				" " " 3% QTZ ;	4% Py

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CPW PROJECT - 1985 — DRILL HOLE LEDGER — DH No. MR 85-20

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	ASSAY Au	GEOCHEM Ag/Au	GEOCHEM Au	GEOCHEM Ag	DESCRIPTION
25914	48-49		1		.511	.116 (split ⅛")			DK GR SSH MINOR Qtz ; 8% Py
915	49-50		1		.047				" " " " " " ; 8% Py
16	50-51		1		.272	.064 (split ⅛")			" " " /SST " " ; 8% Py
17	51-52		1		.050				" " " " " " ; 12% Py
18	52-53		1	45' / 10 m	.035	4.605 / 14 = 0.329		14 m	DK GR SH " " ; 12% Py
19	53-54		1		.011				" " " " " " ; 10% Py
920	54-55		1		.001			46	MED GR SH & D4 " " ; 8% Py
21	55-56		1		.280	.204 (split ⅛")			" " " " " " ; 8% Py
22	56-57		1		3.527	2.747 (split ⅛")			Qtz Vein & DK GR SH 40% Qtz ; 10% Py
23	57-58		1		.022				DK GR SSH MINOR qtz ; 10% Py
24	58-59	194'	1		.077				" " " " " " ; 10% Py
925	59-60		1		.007				" " " " " " ; 12% Py
26	60-61		1		.001				" " " " " " ; 15% Py
27	61-62		1		.018				" " " " " " ; 12% Py
28	62-63		1		.031				" " " " " " ; 10% Py
29	63-64		1		.012				DK/MED GR SSH " " ; 12% Py
930	64-65		1		.012				" " " " " " ; 12% Py
31	65-66		1		.005				DK GR SLT " " ; 12% Py
32	66-67		1		.006				" " " " " " ; 12% Py
33	67-68		1		.001				" " " " " " ; 15% Py
25934	68-69		1		.001				" " " " " " ; 10% Py

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-85-20

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
25935	69-70		1		.010				DK GR SH MINOR Qtz ; 15% Py
36	70-71		1		.006				" " " " " ; 10% Py
37	71-72		1		.010				" " " " " ; 12% Py
38	72-73		1		.005				MED GR SSH & Dy 3% Qtz ; 15% Py
39	73-74		1		.010				LT/MED GR SSH >3% Qtz ; 15% Py
940	74-75		1		.002				MED/DK GR SSH 12% Py
41	75-76		1		.007				DK GR SSH & DY 8% Py
25942	76-77	253'	1		.006				MED/LT GR DY 5% Py

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR 85-21

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet ppb	Au	Ag			DESCRIPTION
25943	1-5-2		0.5	5					BR-GR DY /AS 2% Qtz ; 3% Py
44	2-3		1	30					" " " " ; 4% Py
945	3-4		1	25					" " " " ; 2% Py
46	4-5		1	35					LT GR SILICIC DY /AS ; 1% Py
47	5-6		1	5					" " " " " ; 1% Py
48	6-7		1	80					TAN/LT GR DY /AS 2% Qtz ; 1% Py
25949	7-8		1	150					" " " " " ; 1% Py
25950	8-9		1	30					TAN ST & LT GR DY /AS 4% Qtz ; 4% Py
23001	9-10		1	2700 ppb	.303				LT GR DY ; TAN ST ; <1% Py
23002	10-11		1	15					LT GR DY MINOR Qtz ; <1% Py
23003	11-12		1	10					" " " ; <1% Py
04	12-13		1	45					" " " ; <1% Py
23005	13-14		1	5					" " " ; <1% P
06	14-15		1	25					" " " ; 1% Py
07	15-16		1	5					" " " ; <1% Py
08	16-17		1	5					TAN/LT GR DY ; RUSTY FRACTURES ; <1% Py
09	17-18		1	10					LT GR DY ; <1% Py
23010	18-19		1	5					" " " ; <1% Py
11	19-20		1	355					LT GR/TAN DY ; <1% Py
12	20-21		1	420					TAN DY & RUSTY FRACTURES ; MINOR Qtz ; <1%
23013	21-22		1	60					" " " " " " ; MINOR Qtz ; <1% P

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
23014	22-23		1	5					LT GR DY ; <1% Py
23015	23-24		1	20					" " " ; <1% Py
16	24-25		1	5					" " " ; <1% Py
17	25-26		1	30					" " " & AS ; <1% Py
18	26-27		1	70					LT GR/TAN DY & BLK graphitic GOUGE ; 2% Py
19	27-28		1	10					40% DK GR SST & 60% LT GR DY ; 1% Py
23020	28-29		1	5					LT/MED GR ST/AS ; 1% Py
21	29-30		1	5					LT/MED GR ST W RUSTY DY ; 1% Py
22	30-31		1	10					MED/LT GR ST W MINOR DY ; 3% Py
23	31-32		1	400					LT/MED GR ST ; 1% Py
24	32-33		1	5					TAN/LT GR ST + RUSTY FRACTURES ; 1% P 1% Py
23025	33-34		1	5					MED BR/GR ST/SST [redacted] Py
26	34-35		1	5					MED BR/GR ST/SST ; 1% Py
27	35-36		1	70					" " " " " 2% Qtz ; 2% Py
28	36-37		1		.001				MED BR ST/SST ; 2% Py
29	37-38		1		.003				DK GR/BLK graphitic SST/SSH ; MINOR Qtz ; 3% P
23030	38-39		1		.003				DK GR graphitic SSH/SST ; MINOR Qtz ; 4% Py
31	39-40		1		.009				DK GR graphitic SSH ; MINOR Qtz ; 7% Py
32	40-41		1		.006				" " " " ; 5% Py
33	41-42		1		.015				" " " " ; 6% Py
23034	42-43		1		.005				DK GR/BLK graphitic SSH/SH ; 9% Py

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. HR 85-21

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
23035	43-44		1		.017				BLK SH graphitic ; 12% Py
36	44-45		1		.026				DK GR SSH graphitic ; 12% Py
37	45-46		1		.015				" " " graphitic ; 10% Py
38	46-47		1		.008				Qtz Vein & GR SH 75% Qtz ; 8% Py
39	47-48		1		.013				" " & " " 60% Qtz ; 10% Py
23040	48-49		1		.008				" " & " " 40% Qtz ; 10% Py
41	49-50		1		.010				" " & BLK SH 30% Qtz ; 10% Py
42	50-51		1		.003				" " " " " 15% Qtz ; 10% Py
43	51-52		1		.005				BLK SH & Qtz Vein 8% Qtz ; 15% Py
44	52-53		1		.002				DK GR SSH & QTZ VEIN 10% Qtz ; 15% Py
23045	53-54		1		.001				BLK SSH graphitic 5% Qtz ; 15% Py
46	54-55		1		.006				BLK graphitic SSH 10% Qtz ; 15% Py
47	55-56		1		.006				" " " 10% Qtz ; 8% Py
48	56-57		1		.006				" " " 7% Qtz ; 10% Py
49	57-58		1		.001				" " " 5% Qtz ; 12% Py
23050	58-59		1		.005				" " " 10% Qtz ; 10% Py
51	59-60		1		.001				" " " 7% Qtz ; 10% Py
52	60-61		1		.004				" " " 3% Qtz ; 10% Py
53	61-62		1		.002				" " " 3% Qtz ; 5% Py
23054	62-63		1		.003				" " " 5% Qtz ; 12% Py
23055	63-64		1		.006				" " " 3% Qtz ; 10% Py

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DH No. MR 85-21

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
23056	64-65		1		.008				Blk SSH graphitic ; 8% Qtz ; 12% Py
23057	65-66		1		.005				Blk graphitic SSH ; 8% " ; 10% "
58	66-67		1		.001				" " " ; 3% " ; 5% "
59	67-68		1		.001				" " " ; 4% " ; 8% "
23060	68-69		1		.001				" " " ; 4% " ; 6% "
61	69-70		1		.001				" " " ; 2% " ; 5% "
62	70-71		1		.007				" " " ; 7% " ; 5% "
63	71-72		1		.001				" " " ; 2% " ; 2% "
64	72-73		1		.001				" " " ; 5% " ; 1% "
23065	73-74		1		.011				" " " ; 3% " ; 15% "
66	74-75		1		.001				" " " ; 2% " ; 1% "
67	75-76		1		.001				" " " ; 3% " ; 15% "
68	76-77		1		.001				" " " ; 2% " ; 1% "
69	77-78		1		.001				" " " ; 2% " ; 3% "
23070	78-79		1		.003				" " " ; 4% " ; 15% "
23071	79-79.6		0.6		.001				" " " ; 1% " ; 8% "
[redacted]									
[redacted]									
[redacted]									
[redacted]									
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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR 85-22

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
23072	3-4		1		5ppb.				LT GR/BR ST ; MINOR QTZ ; 5% Py
23073	4-5		1		.001				BLK graphitic SSH/GOUGE ; 10% Py
74	5-6		1		.001				DK GR graphitic SST ; MINOR QTZ ; 1% Py
23075	6-7		1		.001				DK GR/BLK graphitic SST/SSH ; 2% Py
76	7-8		1		.001				" " " " SST/ST ; 3% Py
77	8-9		1		.006				" " " " SST ; 4% Py
78	9-10		1		.001				BLK graphitic SH/GOUGE ; 7% Py
79	10-11		1		.001				BLK graphitic SSH/SH ; 12% Py
23080	11-12		1		.006				" " " " ; 3% Py
81	12-13		1		.001				BLK graphitic SH/GOUGE ; 15% Py
82	13-14		1		.073		.05/2m.		DK GR graphitic SH/GOUGE ; 12% Py
83	14-15		1		.032				" " " " " ; 12% Py
84	15-16		1		.006				DK GR graphitic SH/SSH ; 15% Py
23085	16-17		1		.001				DK/MED GR graphitic SSH ; 10% Py
86	17-18		1		.001				DK GR graphitic SST ; 6% Py
87	18-19		1		.079				BLK SH 2% Qtz ; 18% Py
88	19-20		1		.031				DK GR SSH/SST ; 3% Py
89	20-21		1		.001		0.04/11m		" " SST/SSH ; 3% Py
23090	21-22		1		.088				BLK SH 3% Qtz ; 18% Py
91	22-23		1	✓	.006				DK GR SH & MED GR SST/ST ; 1% Py
23092	23-24		1		.012				MED GR SST ; 12% Py

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
23093	24-25		1		.006				MED GR SST ; 12% Py
94	25-26		1		.005				" " SSH/SST ; 10% Py
23095	26-27		1	1.07 / 3M	.118				DK GR SSH 3% Qtz ; 18% Py
96	27-28		1		.063				DK GR/BLK SSH/SH ; 15% Py
97	28-29		1		.035	↓			" " " " " ; 18% Py
98	29-30		1		.006				" " " " " ; 13% Py
99	30-31		1		.006				" " " " " ; 15% Py
23100	31-32		1		.001				MED GR SSH ; 12% Py
101	32-33		1		.001				" " " ; 10% Py
102	33-34		1		.002				DK GR SSH ; 8% Py
103	34-35		1		.005				DK GR SSH & LT GR ST BAND ; 8% Py
104	35-36		1		.016				BLK SH/GOUGE & MED GR SST ; 10% Py
23105	36-37		1		.002				MED GR SSH ; 5% Qtz ; 10% Py
06	37-38		1		.001				" " " /SST ; 3% Qtz ; 8% Py
07	38-39		1		.001				DK GR graphitic SSH/SH ; MINOR Qtz ; 12% Py
08	39-40		1		.001				DK GR graphitic SH & LT GR AS/ST ; 1% Qtz ; 15% Py
09	40-41		1		.001				MED/DK GR graphitic SSH ; 1% Qtz ; 12% Py
23110	41-42		1		.001				DK GR/BLK graphitic SSH/SH ; MINOR Qtz ; 7% Py
11	42-43		1		.001				MED GR graphitic SST/SSH ; MINOR Qtz ; 10% Py
12	43-44		1		.001				DK " " " " ; 2% Qtz ; 12% Py
23113	44-45		1		.001				BLK graphitic SH/SSH ; 3% Qtz ; 18% Py

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR 85-22

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
23114	45-46				.001				BLK graphitic SH/SSH; 1% Qtz; 10% Py
23115	46-47				.001				" " SSH/SH; minor Qtz; 10% Py
16	47-48				.001				MED GR graphitic SSH/SH; 2% Qtz; 10% Py
17	48-49				.001				DK GR " " "; 1% Qtz; 10% Py
18	49-50				.001				MED GR graphitic SSH/SST; 3% Qtz; 12% Py
19	50-51				.001				DK " " SSH; minor Qtz; 12% Py
23120	51-52				.003				DK GR/BLK graphitic SSH/SH; 13% Py
21	52-53				.001				DK GR SSH; 2% Qtz; 12% Py
22	53-54				.001				DK GR/BLK graphitic SSH/SH; 1% Qtz; 10% Py
23	54-55				.001				" " " " " "; minor Qtz; 8% Py
24	55-56				.001				DK GR graphitic SSH/SH; 8% Py
23125	56-57				.001				DK GR graphitic SSH/SH; 10% Py
26	57-58				.003				DK GR graphitic SSH & LT GR DY/AS; 12% Py
27	58-59				.006				DK GR SSH graphitic; 12% Py
28	59-60				.003				DK GR/BLK SH graphitic; 10% Py
29	60-61				.001				" " " graphitic SH; 8% Py
23130	61-62				.003				" " " SSH/SH; 6% Py
31	62-63				.001				BLK graphitic SH; 12% Py
32	63-64				.001				" " SH/GOUGE; 6% Py
23133	64-65				.006				" " " "; 6% Py
23134	65-66				.005				" " " "/SSH; 3% Py

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR 85-22

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
23135	66-67		1		.003				DK GR graphitic SST/SSH & GOUGE; 15% Qtz; 3%
36	67-68		1		.002				" " " SSH/SH ; 10% Py
37	68-69		1		.009				DK graphitic SSH/SH ; TRACE Qtz ; 10%
38	69-70		1		.006				" " " " " " ; 12%
39	70-71		1		.006				" " SH/SSH ; 13% Py
23140	71-72		1		.006				" " " " ; 13% Py
41	72-73		1		.005				" " " " ; 13% Py
42	73-74		1		.006				" " SSH/SH ; 15% Py
43	74-75		1		.004				" " SH ; 12% Py
44	75-76		1		.011				" " " ; 12% Py
23145	76-77		1		.006				" " " ; 2% Qtz ; 13% Py
46	77-78		1		.021				" " SH/SSH ; 1% Qtz ; 13% Py
47	78-79		1		.001				MED GR SSH ; 8% Py
48	79-80		1		.002				DK GR SSH ; 10% Py
49	80-81		1		.007				" " SSH ; 1% Qtz ; 8% Py
23150	81-82		1		.005				" " " ; 10% Py
51	82-83		1		.008				" " SSH/SST ; 13% Py
52	83-84		1		.011				" " " " ; 10% Py
53	84-85		1		.018				" " SST/SSH ; 8% Py
54	85-86		1		.012				MED/DK GR SST/SSH ; 2% Qtz ; 10% Py
23155	86-87		1		.016				" " " " " ; 10% Py

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR 85-22

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
23156	87-88		1		.005				DK GR graphitic SSH/SH ; 12% Py
57	88-89		1		.023				" " " " " " ; 8% Py
58	89-90		1		.013				" " " SSH ; 6% Py
59	90-91		1		.010				DK GR/BLK graphitic SSH ; 8% Py
23160	91-92		1		.005				" " " " " ; 8% Py

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR 85-23

ASSAY TAG No.	SAMPLE INTERVAL Metres	SAMPLE INTERVAL Feet	SAMPLE LENGTH Metres	SAMPLE LENGTH Feet	Au	Ag			DESCRIPTION
23161	2-3		1	380 ppb					RUST BR HEMATIZED [illegible]
23162	3-4		1	90 ppb.					" " " " " ; [illegible]
63	4-5		1	35					LT GR/TAN DY/AS; 10% [illegible], 3% Qtz
64	5-6		1	10					" " " DY ; 50% " ;
23165	6-7		1	5					" " " " " "
66	7-8		1	5					" " " " " "
67	8-9		1	40					LT GR DY ; 25% "
68	9-10		1	5					" " " , u
69	10-11		1	5					LT GR/TAN DY ; u
23170	11-12		1	35					LT GR ; TAN DY, u , 2% Qtz
71	12-13		1	250					LT GR DY u
72	13-14		1	20					" " " w minor [illegible]
73	14-15		1	5					LT GR DYKE ; u , 1% [illegible]
74	15-16		1	5					" " " " 2% Py
23175	16-17		1	70					" " " " 2% Py
76	17-18		1	335					" " " " 1% Py
77	18-19		1	85					" " " "
78	19-20		1	290					" " " " ; 2% Qtz ; 4% Py
79	20-21		1	300					LT GR/GRN DY, 20% u
23180	21-22		1	15					" " " " " "
23181	22-23		1	5					" " " " " "

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR 85-73

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
23182	23-24		1		80ppb				LT GR DY [illegible]
83	24-25		1		15				" " " " " [redacted] Qtz, 1% Py
84	25-26		1		670				" " " 10% M, 7% Qtz, 1% Py
23185	26-27		1		485				" " " " " 4% Qtz, 1% Py
86	27-28		1		250				SST/MED/LT GR ST & LT GR DY 3% Py
87	28-29		1		50				LT GR DY 2% Py
88	29-30		1		10				30% LT/MED GR ST/SS & DY 1% Qtz, 1%
89	30-31		1		45				70% LT/MED GR ST/SS & Dy, 3% Qtz, 1%
23190	31-32		1		.020				MED/LT GR ST/SST, 2% Qtz, 1%
91	32-33		1		.003				MED/DK GR, SLIGHTLY graphitic ST/SST 1% Qtz, 3%
92	33-34		1		.007				60% MED/DK GR ST/SST 2% Dy, 1% Qtz, 1% Py
93	34-35		1		.006				DK GR ST/SST, minor Dy (1%), 1% Qtz, 5% P
94	35-36		1		.005				" " " " 3% Py
23195	36-37		1		.002				MED GR graphitic SST, 4% Py
96	37-38		1		.006				" " " " 7% Py
97	38-39		1		.001				DK GR graphitic SST, 1% Qtz, 6% Py
98	39-40		1		.007				DK GR " SST/SSH, 2% Qtz, 8% Py
99	40-41		1		.005				" " " " " 3% Qtz, 8% Py
23200	41-42		1		.005				" " " SSH/SST, 2% Qtz, 6% Py
201	42-43		1		.003				" " " SST/SSH, 6% Py
23202	43-44		1		.006				" " " " " 8% Py

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. ~~MR~~ 85-23

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
23203	44-45		1		.006				DK GR graphitic SST/SSH; minor Qt; 6%
23204	45-46		1		.001				" " " SST/SSH; 7% Py
23205	46-47		1		.001				" " " SSH; 2% Qt; 7%
06	47-48		1		.002				" " " SSH; minor Qt; 8%
07	48-49		1		.002				" " " SSH; 8% Py
08	49-50		1		.006				" " " SST; 3% Qt; 3% Py
09	50-51		1		.005				Blk graphitic SH/GOUGE; 3% Py
10	51-52		1		.001				" " SSH; 3% Py
11	52-53		1		.003				" " SSH; 5% Py
12	53-54		1		.019				" " SSH; 4% Qt; 6% Py
13	54-55		1		.004				" " SSH/SH/GOUGE; 3% Py
14	55-56		1		.002				" " SSH; 1% Qt; 7% Py
15	56-57		1		.001				" " SSH/SST; 4% Py
16	57-58		1		.001				" " SSH/SST; 3% Py
17	58-59		1		.001				" " SSH; 5% Qt; 7% Py
18	59-60		1		.001				" " SSH/SST; 2% Qt; 5% Py
19	60-61		1		.001				" " SSH; 4% Qt; 7% Py
23220	61-62		1		.001				" " SSH/SST; 4% Qt; 5% Py
21	62-63		1		.015				" " SSH/SST; 5% Qt; 10% Py
22	63-64		1		.001				DK/MED GR SST; 8% Qt; 6% Py
223	64-65				.005				Qtz Vein & SST; 65% Qt; 3% Py

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR 85-23

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
23224	65-66		1		.001				SSH + Qtz Vein 40% Qtz, 10% Py
23225	66-67		1		.004				" " " " 15% Qtz, 10% Py
26	67-68		1		.011				" " " " 15% Qtz, 15% Py
27	68-69		1		.001				DK GR graphitic SSH 7% Qtz, 10% P
28	69-70		1		.002				" " " " 5% Qtz, 5% P
29	70-71		1		.006				" " " " 3% Qtz, 5% P
23230	71-72		1		.001				" " " " 5% Qtz, 10%
31	72-73		1		.065				" " " " 10% Qtz 15% P
32	73-74		1		.017				" " " " 15% Qtz 15% P
33	74-75		1		.032		.06/5m		" " " " 15% Qtz 10% P
34	75-76		1		.074			.05/7m	" " " " 20% Qtz 15% P
23235	76-77		1		.092				" " " " 10% Qtz 25% P
36	77-78		1		.010				LT GR/GRN SSH & Dyke 15% Qtz 25% P
37	78-79		1		.027				DK GR SSH 20% Qtz 15% P
38	79-80		1		.008				GR-GRN SSH - Dyke 10% Qtz 30% P
39	80-81		1		.006				GR SSH 15% Qtz 25% P
23240	81-82		1		.011				" " 5% Qtz 20% P
41	82-83		1		.006				" " 5% Qtz 15% P
42	83-84		1		.007				" " 5% Qtz 35% P
43	84-85		1		.006				" " 10% Qtz 20% P
23244	85-86		1		.015				" " 5% Qtz 40% P

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR 85-23

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
23245	86-87		1		.016				DK GR SSH ; 5% Qtz 30% F
23246	87-88		1		.011				DK GR SST/SSH ; 10% Qtz 15% F
47	88-89		1		.015				SST/SH ; 15% Qtz 20% F
48	89-90		1		.008				SST ; 15% Qtz 20% F
49	90-91		1		.004				ST ; 15% Qtz 25% F
23250	91-92		1		.007				ST ; 15% Qtz 30% F

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR 85-24

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION Colour	Rx Type	Quartz %	Py %
23251	1.5-2			650ppb					yellow-brown	SST	—	—
23252	2-3			215ppb					Brwn	ST	—	—
23253	3-4			165ppb.					Brwn	ST	—	—
23254	4-5			1500	.043				"	"	—	1
23255	5-6			140					Lt grey	"	1	3
23256	6-7			510					Lt grey	"	1	3
23257	7-8			600					"	"	2	5
23258	8-9			135					"	"	1	7
23259	9-10			325					"	SST/ST	tr	10
23260	10-11			350					"	ST/SST	"	10
23261	11-12			1400	.041				"	ST	1	7
23262	12-13			275					"	SST/ST	1-2	10
23263	13-14			310					"	SST/ST	1	10
23264	14-15			150					"	"	tr	7%
23265	15-16			290					"	ST/SST	tr	5%
23266	16-17			1000	0.034				"	ST/SST	tr	5
23267	17-18			3650	0.130				YL Br	ST	tr	7%
23268	18-19			830	0.026		.052	.06/7m	Brown	ST	5	4
23269	19-20			900	0.028				Lt grey	ST/SST	5	5
23270	20-21			380	0.012				Wh grey	ST	5	5
23271	21-22			3000	.091				Yl brown	ST	3	5

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR 85-24

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION	Qtz	Py
23272	22-23			1450	0.074				Yl brown ST	1	3
23273	23-24			265					White grey ST/AS	1	3
23274	24-25			150					Yl Brown/Wh grey ST/AS	1	5
23275	25-26			25					Orange ST/AS		Oxidized
23276	26-27			~~25~~	.007				" ST	20	1
23277	27-28			~~30~~	.001				Lt grey STqz	5	tr
23278	28-29			~~1450~~	.001				" STa	1	tr
23279	29-30				.001				Lt grey STa	5	tr
23280	30-31				.001				Ltgrey/yl brown STa	5	tr
23281	31-32				.005				Ltgrey ST	2	"
23282	32-33				.042				yl brown/ltgrey STa	10	"
23283	33-34				.006				" STa	5	tr
23284	34-35				.001				ltgrey STa/DY?	2	"
23285	35-36				.001				" STa/DY?	5	tr.
23286	36-37				.001				yl brow/Ltgrey STqza/DY?	10	tr.
23287	37-38				.001				Lt grey STqza/DY?	2	5
23288	38-39				.001				" "	2	5
23289	39-40				.001				Orange STqza/AS	2	oxidized
23290	40-41				~~1.324~~		√	0.3/5m	" Qtz ± ST	50	"
23291	41-42				~~.091~~				Med grey SST	2	10
23292	42-43				~~.034~~				" SST	15	10

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR 85-24

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION		Qtz	Pyrite
23293	43-44				.080				med grey	SST	20	15
23294	44-45				.013				"	"	5	10
23295	45-46				.007				"	"	5	10
23296	46-47				.029				"	"	3	10
23297	47-48				.012				grey	SST	3	"
23298	48-49				.017				"	"	5	15
23299	49-50				.024				"	SST	3	15
23300	50-51				.014				Dk grey	SSH	3	15
23301	51-52				.001				"	SSH	3	15
23302	52-53				.001				"	"	2	10
23303	53-54				.001				"	"	2	10
23304	54-55				.006				"	"	1	15
23305	55-56				.010				med grey	SST	5	20
23306	56-57				.021				Dk grey	SSH	3	10
23307	57-58				.007				"	SSH	2	15
23308	58-59				.001				"	"	3	10
23309	59-60				.004				"	"	1	15
23310	60-61				.012				"	"	1	30
23311	61-62				.001				"	SH	3	15
23312	62-63				.001				"	SH	7	20
23313	63-64				.001				Black	"	5	15

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. 85-24

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx Type DESCRIPTION	Q	Py
23314	64-65				.001				Bk	SH	2	15
23315	65-66				.046				Wh	Qtz	50	20
23316	66-67				.041				"	"	50	20
23317	67-68				.011				Grey	SH & Qtz	35	15
23318	68-69				.005				Dk grey	SH	20	15
23319	69-70				.001				"	SH	20	15
23320	70-71				.006				Brown	SH	5	25
23321	71-72				.001				Dk Grey	SH	7	15
23322	72-73				.012				"	SH	20	20
23323	73-74				.012				"	SSH	7	10
23324	74-75				.012				"	"	5	35
23325	75-76				.011				Bk	SH	2	10

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-25

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx Type	DESCRIPTION	Q%	Py%
23326	4-5			35ppb					White	DY		—	Tr.
23327	5-6				.004				Orange	DY	v.g.*	15	1
23328	6-7				.013				Or-Wh	DY		1	2
23329	7-8			30					"	"		tr	1
23330	8-9			[redacted]	6.037	3.04 7 ~~0.307~~			"	"		tr	7
23331	9-10			1950	0.058	2M (66')		2m (66')	Wh-Gray	DY/STa		—	3
23332	10-11			370					YLBR	DY/STa		—	3
23333	11-12			500					YLBR/WhGr	DY		—	5
23334	12-13			20					Wh Gr	DY		—	5
23335	13-14			110					Orange	DY		5	5
23336	14-15			65					Or/Wh	DY/STa		tr	~~5~~
23337	15-16			10					Wh/Or	STa/DY		—	2
23338	16-17			160					Wh/Or	DY/STa		-	2
23339	17-18			55					WhiteGrey	STa		15	5
23340	18-19			10					Wh Gr	DY/STa		3	2
23341	19-20			15					Wh Gr	STa		7	4
23342	20-21			35					Wh Gr	STa		3	6
23343	21-22				.002				Wh Gr	STa		15	5
23344	22-23				.001				Lt Gr	ST		2	2
23345	23-24				.014				Lt Gr/Or	ST		15	10
23346	24-25				.022				Orange	Qt & ST		30	10

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. 85-25

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx Type DESCRIPTION	Q%	Pl.
233467	25-26				.008				Orange	Qtz/ST	40	10
23348	26-27				.003				LtGr	ST	5	5
23349	27-28			70ppb					LtGr	STa/DY	2	5
23350	28-29			5					"	DY? STa	2	5
23351	29-30			5					"	DY? STa	2	5
23352	30-31			45					LtGr	"	2	5
23353	31-32			200					Grey	ST	2	10
23354	32-33			110					Grey	STa	-	7
23355	33-34			215					LtGr	STa	10	5
23356	34-35			5					Grey	STa	tr	8
23357	35-36			3500	.007		del.		LtGr	DY/As	3	10
23358	36-37			165					LtGr	DY/As	-	10
233589	37-38				.001				YLBR	As/ST	-	10
23360	38-39				.006				YLBR	As/Qtz	40	10
23361	39-40				.016				GnGr	As/DY	20	10
23362	40-41				.003				Gn Gr	As	20	10
23363	41-42				.001				Gn Gr	As	15	10
23364	42-43				.001				Gn Gr	As	5	5
23365	43-44				.001				Gn Gr	As	2	3
23366	44-45				.001				Lt Gr	As	1	2
23367	45-46				.002				Lt Gr	As	-	2

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-25

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx Type DESCRIPTION	Q %	P %
23368	46-47				.001				LtGr	AS	-	2
23369	47-48				.011				LtGr	AS	-	2
23370	48-49				.001				LtGr	"	20	5
23371	49-50				.007				"	"	5	2
23372	50-51				.009				"	"	5	2
23373	51-52				.002				"	AS/ST$_{tr}$	10	2
23374	52-53				.125			0.153	"	AS/ST$_{(m)}$	3	5
23375	53-54				.187			2M	LtGrGn	AS	20	5
23376	54-55				.003				"	AS	5	2
23377	55-56				.004				"	AS	1	3
23378	56-57				.002				"	" (ST$_{tr}$)	5	3
23379	57-58				.006				Lt Gr	AS (ST$_{tr}$)	3	3
23380	58-59				.001				"	AS(ST$_{tr}$)	8	3
23381	59-60				.001				Ltbr	AS(ST$_{m}$)	20	3
23382	60-61				.001				"	AS(ST$_{tr}$)	5	3
23383	61-62				.001				"	AS(ST$_{m}$)	2	2
23384	62-63				.001				"	AS(ST$_{m}$)	1	2
23385	63-64				.162				"	AS(ST$_{m}$)	10	2
23386	64-65				.005				"	AS (ST$_{m}$)	25	2
23387	65-66				.006				"	AS(ST$_{m}$)	5	2
23388	66-67				.001				LtGr	AS	5	2

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-25-

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx Type	DESCRIPTION	Q	Py
23389	67-68				.006				LtBr	AS/ST		-	2
2338990	68-69				.001				LtGr	AS/STa		-	2
23391	69-70				.002				"	AS/c		-	2
23392	70-71				.024				Wh Gr	Qtz/ST		65	16
23393	71-72				.002				Med Gr	ST		15	6
23394	72-73				.001				"	ST		3	4
23395	73-74				.001				LtGr	STa		3	1
23396	74-75				.001				Med Gr	STa		7	5
23397	75-76				.007				Grey	ST		40	8
23398	76-77				.001				Grey	ST/SST		10	10
23399	77-78				.032				Grey	SST		7	5
23400	78-79				.007				"	SST		5	7
23401	79-80				.005				"	SST/SSH		5	15
23402	80-81				.001				DkGr	SSH		3	15
23403	81-82				.001				"	SSH		2	15
23404	82-83				.001				"	SSH		10	11
23405	83-84				.001				"	SSH		5	6
23406	84-85				.001				Med Gr	SST		2	12
23407	85-86				.007				DkGr	SSH		3	15
23408	86-87				.003				Med Gr	SST		5	10
23409	87-88				.003				DkGr	SSH		3	15

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-25

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx Type DESCRIPTION	Q%	Py%
23400	88-89			45ppb					DkGr	SSH/SST	1	15
23401	89-90			15					"	SSH	1	12
23402	90-91			10					"	SSH	—	10
23403	91-92			5					"	SSH	—	10
23404	92-93			20					"	SSH	8	13
23405	93-94			15					"	SSH	3	15
23406	94-95			390					"	" DY(Rd)	tr	15
23407	95-96			265					BLCk	SH	—	15
23408	96-97			600					Grey	SST/SSH	3	15
23409	97-98			120					Br Gr	SSH	5	10
23410	98-99			85					"	SSH/	—	8
23421	99-100			5					Grey	SSH	—	12
23422	100-101			50					Grey	SSH	3	15
23423	101-102			25					BLCK	SH	4	15
23424	102-103			70					BLCK	SH	—	20
23425	103-104			10					BL	SH	3	20
23426	104-105			5					BLCk	SH	—	15
23427	105-106			5					"	SH	tr	20
23428	106-107			5					"	SH	—	13
~~23429~~												

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-26

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	~~Feet~~	Au	Ag			DESCRIPTION Colour	Rx Type	Q %	Py %
23429	2-3			30ppb					LtGr	STa	—	tr
23430	3-4			10						STa/As	—	6
23431	4-5			15					Orange	STa/As	tr	4
23432	5-6			90					LtOr	STa	2	6
23433	6-7			185					Or/LtGr	STa	15	8
23434	7-8			10					LtGr	STa	1	6
23435	8-9			15					LtOr	STa/As	—	5
23436	9-10			No Sample?					White	DY/AS	—	1
23437	10-11			5					White	As	—	1
23438	11-12			N/S?					LtBr	As	—	—
23439	12-13			No Sample					White	As	—	tr
23440	13-14			No Sample					White	As	—	tr
23441	14-15			No Sample					LtBr	As/STa	—	tr
23442	15-16			No Sample					LtBr	STa/	—	1
23443	16-17			No sample					LtGr	STa	15	5
23444	17-18			No sample.					LtGr/LtBr	STa/As	3	5
23445	18-19			No Sample					LtGr/LtBr	STa/AS	1	10
23446	19-20			No Samples					LtBr	STa	8	10
23447	20-21			No Sample					LtBr	STa	8	10
23448	21-22			No sample					LtBr	STa	—	10
23449	22-23				.006				LtGr	STa	tr	7

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-26

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx Type DESCRIPTION	Q%	Py %
23450	23-24				.001				Lt Br	STa/	-	7
23451	24-25				.037				Lt Br	Qtz	70	10
23452	25-26				.030		.03/3M		C	Qtz/ST	60	1
23453	26-27				.034				Lt Br	AS	2	-
23454	27-28				.006				White	AS	8	tr
23455	28-29				.005				White	AS	-	tr
23456	29-30				.001				Lt Br/White	AS	-	1
23457	30-31				.002				White	AS	3	1
23458	31-32				.001				White	AS	1	1
23459	32-33				.001				White	AS/STa	1	2
23460	33-34				.061				Lt Br	AS/STa	tr	2
23461	34-35				.002				Orange/White	AS/STa	10	3
23462	35-36				.006				Lt Br	AS	-	1
23463	36-37				230ppb				Lt Br	AS	-	2
23464	37-38				85				Lt Br	AS/STa	3	2
23465	38-39				25				Orange	AS	tr	2
23466	39-40				5				Lt Br	AS	-	2
23467	40-41				80				Lt Br	AS/STa	-	2
23468	41-42				10				Lt Br	AS/STa	3	1
23469	42-43				25				Lt Br	As	2	4
23470	43-44				100 ppb				~~Lt~~ Gr Gn	As	-	3

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-26

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Au			Colour	Rx Type DESCRIPTION	Q%	Py %
23471	44-45				30 ppb.				Gr Gn	AS	-	2
23472	45-46				25				Orange	AS/DY	3	-
23473	46-47				25 ppb.				Gr Gn	AS	-	2
23474	47-48				7000 ppb. 187				Lt Br	AS	17	5
23475	48-49				360				Lt Br	AS	5	3
23476	49-50				70				Lt Br	AS	-	2
23477	50-51				25				Lt Br	AS/STa	1	3
23478	51-52				15				Lt Br	AS/STa	-	3
23479	52-53				.001				Lt Br	AS/STa	5	1
23480	53-54				.006				"	ST/AS	2	2
23481	54-55				.006				Lt Gr	STa	tr	2
23482	55-56				.006				Lt Gr	STa	7	2
23483	56-57				.001				Med Gr	ST/SST	7	3
23484	57-58				.001				"	SST	6	5
23485	58-59				.001				"	SST	2	6
23486	59-60				.005				"	SST/SSH	1	10
23487	60-61				.003				"	SST	1	10
23488	61-62				.016				"	SST/SSH	20	12
23489	62-63				.007				"	SST/SSH	2	14
23490	63-64				.005				"	SST	1	15
23491	64-65				.088				"	SSH/SST	20	15

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-26

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx Type	DESCRIPTION	Q%	Py%
23492	65-66				.006				Mod Gr	SST		3	10
23493	66-67				.012				"	SSH		2	10
23494	67-68				.003				"	SSH		-	13
23495	68-69				.011				Gr/Wh	Qtz/SSH		15	8
23496	69-70				.013				Gr/Wh	Qtz/SSH		50	8
23497	70-71				.012				Dk Gr	SSH		5	10
23498	71-72				.008				"	SSH		5	20
23499	72-73				.007				Dk Gr	SSH		2	10
23500	73-74				.001				"	SH		2	7
23501	74-75				.004				Blk	SH		-	10
23502	75-76				.001				Blck	"		1	15
23503	76-77				.006				"	"		10	20
23504	77-78				.006				Dk Gr	SSH		7	12
23505	78-79				.001				"	"		1	20
23506	79-80				.001				"	"		-	12
23507	80-81				.001				"	"		-	1
23508	81-82				.001				"	"		1	12
23509	82-83				.001				"	"		-	10
23510	83-84				.001				"	"		tr	5
23511	84-85				.001				"	"		-	5
23512	85-86				.001				Blck	SH		1	5

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-26

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx Type	DESCRIPTION Q	Py
23513	86-87				.001				DkGr	SSH	-	7
23514	87-88				.001				BLCK	SH	1	4
23515	88-89				.006				"	"	3	30
23516	89-90				.013				"	"	5	30
23517	90-91				.013				"	"	-	12
23518	91-92				.001				"	"	1	15
23519	92-93				.009				"	"	10	10
23520	93-94				.001				"	"	2	5
23521	94-95				.001				"	"	1	5
23522	95-96			35ppb					"	"	2	8
23523	96-97			35					"	"	1	8
23524	97-98			50					"	"	tr	8
23525	98-99			70					"	SSH	1	10
23526	99-100			45					"	SH	tr	15
23527	100-101			35					"	SH	1	12
23528	101-102			30					"	SSH	3	5
23529	102-103			45					"	SSH	3	5
23530	103-104			40					"	SSH	tr	7
23531	104-105			35					"	SSH	6	3
23532	105-106			25					"	"	tr	3
23533	106-107			70					"	"	2	3

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CARIBOO-LIKELY/CAROLIN PROJECT - 1985

DRILL HOLE LEDGER

DH No. MR-27

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx Type	DESCRIPTION	Q%	Py%
23534	2-3			155 ppb					Orange	STa		5	5
23535	3-4			35					LtBr	"		2	3
23536	4-5				.007				Orng/Brn	"		10	5
23537	5-6				.010				LtGr/Or	STa/Qtz		30	13
23538	6-7				.027				"	"		20	10
23539	7-8				.006				LtBr	STa		2	10
23540	8-9				.001				LtGr	AS/STa		-	5
23541	9-10				.001				LtGr	AS/STa		1	2
23542	10-11				.004				LtBr	STa		10	2
23543	11-12				.001				LtGr	STa/AS		-	5
23544	12-13				.001				LtGr	STa/AS		-	2
23545	13-14				.012				"	AS/STa/Qtz		30	7
23546	14-15				.001				"	STa/AS		-	1
23547	15-16				.001				"	STa		3	1
23548	16-17				.035	.001			LtBr	"/Qtz		35	1
23549	17-18				.005				LtGr	STa/AS		5	7
23550	18-19				.001				"/LtBr	STa		5	3
23551	19-20				.001				LtGr	STa		5	8
23552	20-21			30 ppb					LtGr	STa/AS		3	7
23553	21-22			15					"	STa/AS		2	7
23554	22-23			15					"	AS		4	tr

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CARIBOO-LIKELY/CAROLIN PROJECT - 1985

DRILL HOLE LEDGER

DH No. MR-27

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx Type	DESCRIPTION Q%	Py%
23555	23-24			410	ppb				LtGr	As/Sta	4	5
23556	24-25			55					Wht	As	tr	3
23557	25-26			25					Wht	As	1	3
23558	26-27			80					"	As	1	3
23559	27-28			80					"	"	—	3
23560	28-29			55					"	"	8	1
23561	29-30			30					"	"	1	3
23562	30-31			20					"	"	3	3
23563	31-32			55					"	"	—	4
23564	32-33			55					"	"	3	3
23565	33-34			15					"	"	tr	tr
23566	34-35			10					"	"	—	tr
23567	35-36			15					"	"	—	tr
23568	36-37			30					"	"	tr	tr
23569	37-38			20					"	"	—	—
23570	38-39			10					"	"	—	—
23571	39-40			25					"	"	—	2
23572	40-41			90					"	"/Sta(tr)	—	3
23573	41-42			75					"	"	1	4
23574	42-43			60					"	As	—	4
23575	43-44			20					"	"	tr	2

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DRILL HOLE LEDGER

DH No. MR-27

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION Colour	Rx Type	Q%	Py%
23576	44-45			25ppb					Wht	HS	—	4
23577	45-46			15					"	"	—	5
23578	46-47			35					LtGrGn	"	—	tr
23579	47-48				.080	]	.0545 oz/T		LtGrGn	Qtz	70	5
23580	48-49				.029	]			MGr	ST	15	5
23581	49-50				.007				M.Gr	ST	70	6
23582	50-51				.001				MGr	ST	5	5
23583	51-52				.001				MGr	ST	5	5
23584	52-53				.001				Blck	SSH	8	7
23585	53-54				.001				"	SSH	3	10
23586	54-55				.003				DkGr	SSH	1	10
23587	55-56				.001				"	"	3	12
23588	56-57				.001				Blck	SH	1	9
23589	57-58				.001				"	"	5	9
23590	58-59				.001				DkGr	SSH	5	7
23591	59-60				.001				"	SSH	3	7
23592	60-61				.001				"	"/SST	6	7
23593	61-62			.004	.004				"	SSH	2	15
23594	62-63			.001	.001				Blck	SH	2	10
23595	63-64			.002	.002				"	SH	3	15
23596	64-65			.001	.001				"	SH	5	12

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CARIBOO-LIKELY/CAROLIN PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-27

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION Colour	Rx Type	Q%	Py %
23597	65-66				.001				Blck	SH	3	12
23598	66-67				.001				"	SH	4	12 Cp
23599	67-68				.001				"	SSH	4	10
23600	68-69				.002				"	"	2	10
23601	69-70				.001				"	"	7	5
23602	70-71				.001				"	SH	6	7
23603	71-72				.001				"	SH	6	10
23604	72-73				.001				"	SH	4	5
23605	73-74				.001				"	SH	3	8
23606	74-75				.001				DkGr	SH	6	15
23607	75-76				.001				Blck	SH	-	17
23608	76-77				.001				"	SH	1	13
23609	77-78				.001				MdGr	SSH/SST	1	8
23610	78-79				.001				DkGr	SSH	1	8
23611	79-80				.001				DkGr	SSH	3	10
23612	80-81				.001				DkGr	SSH	-	25
23613	81-82				.002				Blck	SSH/SH	2	15
23614	82-83				.001				"	SH	2	20
23615	83-84				.002				"	SH	4	25
23616	84-85				.007				"	SH	2	12
23617	85-86				.006				"	SH	3	12

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DRILL HOLE LEDGER

DH No. MR-27

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION Colour	Rx Type	Q%	Py %
23618	86-87				.004				Gy Blck	SH	3	12
23619	87-88				.006				"	SH	6	8
23620	88-89				.010				DkGr	SSH	35	8
23621	89-90				.006				GrBL	SST	10	7
23622	90-91				.001				Blck	SSH	3	5
23623	91-92				.003				Gray	SSH/SST	20	8
23624	92-93				.006				Blck	SH	2	10
23625	93-94				.001				DkGr	SSH	1	10
23626	94-95				.001				DkGr	SSH	1	10
23627	95-96				.001				Blck	SH	1	7
23628	96-97				.001				"	SH	1	7
23629	97-98				.005				DkGr	SSH	2	5
23630	98-99				.001				DkGr	SSH	Tr-1	Tr
23631	99-100				.001				DkGr	SSH	2	12
23632	100-101				.001				DkGr	SSH	2	10
23633	101-102				.001				"	"	15	8
23634	102-103				.001				"	"	10	8
23635	103-104				.001				"	"	15	15
23636	104-105				.001				"	"	35	2
23637	105-106				.001				"/Blck	"	2	6
23638	106-107				.003				DkGr	"	15	10

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-28

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx Type	DESCRIPTION	Q %	Py %
23534[6]9	2-3			70ppb					Brwn	STa		-	-
23535[6]40	3-4			25 ppb					"	STa/As		-	3
23536[6]41	4-5			25 "					"	As/STa(tr)		-	3
23537[6]42	5-6			40 "					LtGr/LtBr	As		-	3
23538[6]43	6-7			30 "					"	As		-	2
23539[6]44	7-8			20 ppb					LtGr	"		3	2
23540[645]	8-9				.033				Brwn	Qtz/As		50	20
23541[646]	9-10				.041	20ppm			LtGr	As		1	5
23542[647]	10-11				.024				LtGr/Ltbr	As		-	5
23543[648]	11-12				.001				"	As/STa		2	5
23544[649]	12-13				.005				LtBr	STa/As/Qtz		40	10
23545[650]	13-14				.012				GrGr	STa/Qtz		30	20
23546[651]	14-15				.049				LtGrGr	As		10	15
23547[652]	15-16				.007				LtBr	As		-	5
23548[653]	16-17				.003				LtGr	As		1	5
23549[654]	17-18				.001				LtGr/LtBr	As		3	3
23550[655]	18-19				.006				LtGrGn	As		2	1
23551[656]	19-20			155ppb					White	As		-	3
23552[657]	20-21			170ppb					"	As		-	3
23553[658]	21-22			50					"	As		-	2
23554[659]	22-23			50					"	As/STa		-	1

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-28

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION Colour	Rx Type	Q %	Py %
23560	23-24			10					White	AS	-	1
23561	24-25			15					"	AS	-	2
23562	25-26			810					"	AS	-	1
23563	26-27			195					"	"	tr	3
23564	27-28			70					"	"	tr	2
23565	28-29			95					"	"	-	2
23566	29-30			125					"	"	-	1
23567	30-31			20					"	"	2	2
23568	31-32			110					"	"	tr	4
23569	32-33			30					"	"	3	5
23570	33-34			55					"	"	-	4
23571	34-35			50					"	"	-	4
23572	35-36			20					"	"	-	2
23573	36-37			15					"	"	-	4
23574	37-38			50					"	"	-	4
23575	38-39			80					"	"	1	4
23577	39-40			30					Lt Gn Gr	"	-	2
23577	40-41			750					AS/STa	↔ LGnGr	2	2
23578	41-42			425					LGnGr	AS	-	2
23579	42-43			105					LtGn	AS/STa	-	3
23580	43-44			470					"	"	-	2

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DRILL HOLE LEDGER

DH No. MR-28

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION Colour	Rx Type	Q%	Py %
23681	44-45				.022				Ltgr	STa/Q	25	10
23682	45-46				.010				"	STa	10	7
23683	46-47				.011				"	AS/STa	2	5
23684	47-48				.001				"	"	-	5
23685	48-49				.001				"	"	-	2
23686	49-50				.001				"	"	-	8
23687	50-51				.001				"	"	10	10
23688	51-52				.001				"	"	2	10
23689	52-53				.001				"	STa/As	2	7
23690	53-54				.001				"	"	4	7
23691	54-55				.001				"	STa/As	3	5
23692	55-56				.001				"	"	-	5
23693	56-57				.001				Wht	Qtz/STa	70	10
23694	57-58				.001				MGray	"	50	15
23695	58-59				.001				Med Gray	ST/Qtz	30	10
23696	59-60				.001				"	ST/SST	2	12
23697	60-61				.001				"	"	1	14
23698	61-62				.001				"	SST	3	12
23699	62-63				.001				"	SST	1	7
23700	63-64				.001				DGray	SSH	tr-1	15
23701	64-65				.001				Blck	SH	1	17

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CARIBOO-LIKELY/CAROLIN PROJECT - 1985

DRILL HOLE LEDGER

DH No. MR-28

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx Type DESCRIPTION	Q %	Py %
23702	65-66				.001				Blck	SSH	2	7
23703	66-67				.006				"	"	1	10
23704	67-68				.007				"	"	5	7
23705	68-69				.082				Dk Gr	SSH/Qtz	28	15
23706	69-70				.008				Blck	SSH	5	10
23707	70-71				.050				Med Gr	Qtz/SSH	50	15
23708	71-72				.071				Blck	SH	2	25
23709	72-73				.073				"	"	3	27
23710	73-74				.041				"	"	4	32
23711	74-75				.001				"	SH	3	18
23712	75-76				.016				"	"	2	18
23713	76-77				.006				Med Gr	SSTa	1	10
23714	77-78				.001				"	SST/SSH	1	16
23715	78-79				.006				Dk Gr	SSH	tr	16
23716	79-80				.265				"	"	16	16
23717	80-81				.006				Med Gr	SSTa/SSH	2	16
23718	81-82				.076				Dk Gr	SSH	4	20
23719	82-83				.001				Med Gr	SSTa	2	13
23720	83-84				.001				Lt Gr	STa	1	13
23721	84-85				.001				Lt/Dk Grey	STa/SSH	2	18
23722	85-86				.001				Dk Gr	SSH	4	12

0.385/6 = 0.054/6m

19.7'

0.347 0.116/3m 9.8'

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CARIBOO-LIKELY/CAROLIN PROJECT - 1985

DRILL HOLE LEDGER

DH No. MR-28

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION Colour	Rx Type	Q %	Py %
23723	86-87				.001				Blck	SH	4	7
23724	87-88				.001				DkGr	SSH	35	6
23725	88-89				.001				"	"	30	8
23726	89-90				.001				"	"	15	8
23727	90-91				.013				"	"	10	17
23728	91-92				.001				Med Gr	STa/Qtz	25	10
23729	92-93				.001				"	"	25	10
23730	93-94				.001				"	STa	10	10
23731	94-95				.001				"	"	1	7
23732	95-96				.018				Med/Dk Grey	STa/SSH	10	15
23733	96-97				.013				"	"	5	10
23734	97-98				.010				Dk Gr	SSH	25	14
23735	98-99				.012				Blck	SSH	3	11
23736	99-100				.007				DkGr	SSTa/SSH	4	18
23737	100-101				.001				DkGr	"	—	7
23738	101-102				.001				Blck	SH	—	14
23739	102-103				.007				"	"	1	8
23740	103-104				.006				DkGr	SSH	7	20
23741	104-105				.005				"	"	5	10
23742	105-106				.012				"	"	—	18
23743	106-107				.006				"	"	1	15

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CARIBOO-LIKELY/CAROLIN PROJECT - 1985

DRILL HOLE LEDGER

DH No. MR-29

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx Type	DESCRIPTION Q%	Py%
23744	4-5			225	ppb				Brwn	As	—	—
23745	5-6			35					Lt Gr	"	—	1
23746	6-7			80					Wht	"	—	1
23747	7-8			35					Wht/LtBr	"	—	1
23748	8-9			45					Wht	"	2	2
23749	9-10			25					"	"	—	tr
23750	10-11			50					"	"	—	2
23751	11-12			25					"	"	1	1
23752	12-13			45					lt Gn Gr	"	—	1
23753	13-14			20					"	"	—	1
23754	14-15			30					"	"	—	tr
23755	15-16			60					"	"	—	tr
23756	16-17			40					"	"	—	tr
23757	17-18			25					Wht	"	—	tr
23758	18-19			20					lt Gr	As/Sta (tr)	—	1
23759	19-20			35					lt Gn Gr	As	—	tr
23760	20-21			30					Lt Gr	Sta/As⁻	2	4
23761	21-22			195					med Gr	Sta	4	8
23762	22-23			225					"	ST	2	10
23763	23-24			15					"	Sta/As⁻	—	3
23764	24-25			35					"	"	1	4

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CARIBOO-LIKELY/CAROLIN PROJECT - 1985

DRILL HOLE LEDGER

DH No. MR-29

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION Colour	Rx Type	Q%	Py%
23765	25-26			165	ppb				Med Gr	STa/As⁻	—	tr
23766	26-27			50					"	"	2	8
23767	27-28			55					med G/Lt Br	"	—	2
23768	28-29			85					Lt Br	As/STa⁻	—	4
23769	29-30				.002				"	"	4	4
23770	30-31				.006				Wht	Qtz	80	2
23771	31-32				.010				Lt Gr/Wht	Qtz/ST	60	5
23772	32-33				.012				"	"	60	10
23773	33-34				.007				Lt Gr	ST/As	2	15⁻
23774	34-35				.011				Wht	Qtz	95⁻	2
23775	35-36				.010				Lt Gn Gr	As/STa⁻	5⁻	5⁻
23776	36-37				.001				Lt Gr	"	2	3
23777	37-38				.010				Lt Br	As/STa/Q	30	3
23778	38-39				.006				Wht	As	2	5
23779	39-40				.007				Lt Gn Gr	"	2	2
23780	40-41				.001				Lt Gn Gr	"	—	3
23781	41-42				.001				"	"	6	3
23782	42-43				.012				"	"	4	tr
23783	43-44			5					Lt Gr	"	tr	tr
23784	44-45⁻			630					"	"	tr	2
23785	45-46			70					"	As/STa(tr)	1	2

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx Type DESCRIPTION	Q%	Py%
23786	46-47			15	ppb				Lt Gr	AS/STa (tr)	1	2
23787	47-48			10					"	"	1	3
23788	48-49			210					"	"	5	3
23789	49-50			5					"	"	tr	tr
23790	50-51			5					"	"	3	tr
23791	51-52			15					"	"	-	1
23792	52-53			10					Lt Gr Gr	"	-	3
23793	53-54			5					"	"	tr	2
23794	54-55			5					Lt Gr	"	-	3
23795	55-56			5					Lt Br	"	tr	1
23796	56-57			35					"	"	1	5
23797	57-58				.012				Lt Gn Gr	"	8	8
23798	58-59				.006				Lt Gr	AS/ST	20	5
23799	59-60				.001				Lt Gr/Br	STa/As	13	8
23800	60-61				.002				"	"	2	5
23801	61-62				.001				Lt Br	"	3	5
23802	62-63				.002				"	AS/STa	-	3
23803	63-64				.001				"	STa	-	3
23804	64-65				.001				"	"	2	4
23805	65-66				.001				Lt Br Gr	"	-	2
23806	66-67				.001				"	"	1	2

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-29

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx Type	DESCRIPTION	Q%	Py%
23807	67-68				.001				Lt Gr Br	SSa		2	4
23808	68-69				.006				"	"		tr-1	4
23809	69-70				.018				Med Gr	SST		5	20
23810	70-71				.023				"	"		4	8
23811	71-72				.006				"	"		12	15
23812	72-73				.012				"	"		3	15
23813	73-74				.002				"	SST/DY		5	12
23814	74-75				.004				"	SST/SSH		2	17
23815	75-76				.003				Dk Gr	SST/SSH		5	20
23816	76-77				.011	.044/2M.			Med Gr	SST/DY		5	22
23817	77-78				.078				Dk Gr	SSH/DY		3	25
23818	78-79				.005				"	"		3	13
23819	79-80				.011				"	"		6	20
23820	80-81				.002				Med Gr	SST/SSH		7	25
23821	81-82				.012				Dk Gr	SSH/DY		4	18
23822	82-83				.004				"	SSH		5	7
23823	83-84				.003				"	"		3	16
23824	84-85				.031				M/D Gr	SSH/Qtz		40	15
23825	85-86				.006				Dk Gr	SSH/DY		4	25
23826	86-87				.003				Dk Gr	SSH		3	12
23827	87-88				.001				Dk Gr	SSH/DY		4	8

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CARIBOO-LIKELY/CAROLIN PROJECT - 1985

DRILL HOLE LEDGER

DH No. MR-29

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION Colour	Rx Type	Q%	Py%
23828	88-89				.001				DkGr	SSH	20	12
23829	89-90				.003				"	"	1	6
23830	90-91				.005				Med Gr/Lt Br	SSH/DY-	3	15
23831	91-92				.007				"	"	5	15
23832	92-93				.008				Blck	SH	2	12
23833	93-94				.009				"	"	3	18
23834	94-95				.003				"	"	3	15
23835	95-96				.001				"	SH/DY-	5	10
23836	96-97				.003				"	"	3	7
23837	97-98				.001				"	"	2	10
23838	98-99				.002				"	"	2	7
23839	99-100				.014				Br Bl	SH/DY	3	15
23840	100-101				.007				Blck	SH/DY-	5	8
23841	101-102				.016				"	SH	tr	15
23842	102-103				.007				Br/Bl	SH/DY	5	12
23843	103-104				.023				Blck	SSH	tr	10
23844	104-105				.006				Brwn	SST/Q/DY	40	18
23845	105-106				.039				Brwn	SST/ST	5	25
23846	106-107				.034				Brwn	SSH/DY	5	20
					PAN							

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR 85-30

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au (Fire Assay)	Ag			Colour	Rx Type DESCRIPTION	Qz %	Py %
23847	2-3			40	ppb				ROBR	ST	—	—
23848	3-4			5					"	"	—	tr
23849	4-5			60					Brwn	"	tr	tr
23850	5-6			5					"	"	—	tr
23851	6-7			5					"	"	15	tr
23852	7-8			5					Lt Gr	STa	tr	8
23853	8-9			10					LtGr/LtBr	"	—	10
23854	9-10			5					LtBr/LtGr	"	10	10
23855	10-11			5					Lt Br	STa	—	3
23856	11-12			1050	.026				Lt Gr/Qz	STa/Qtz	30	7
23857	12-13			10					Brwn	STa	—	5
23858	13-14			5					LtGr/LtBr	"	5	8
23859	14-15			5					"	STa/ST	—	5
23860	15-16			5					"	STa	—	5
23861	16-17			10					Lt Gr	STa	tr	3
23862	17-18			5					LtGr	"	2	10
23863	18-19			5					"	"	1	7
23864	19-20			60					"	"	1	7
23865	20-21			10					LtGr/LtBr	"	2	15
23866	21-22			5					LtGr	"	—	7
23867	22-23			5					"	STa/As	—	8

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-30

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Pg Assay Au	Ag			Colour	Rx Type	DESCRIPTION	Q	Py
23868	23-24			15	ppb				LtGr	ST/As-		tr	8
23869	24-25			10					LtGr/LtBr	STa		7	10
23870	25-26			5					LtGr	"		15	7
23871	26-27			10					Or/LtGr	STa/As		-	3
23872	27-28			5					LtGr	STa		-	3
23873	28-29			45					LtBr	STa		-	5
23874	29-30			25					LtGr	STa/As		-	3
23875	30-31			5					YLBR	"		-	3
23876	31-32			360					LtGr	STa		20	25
23877	32-33			25					YLBR	"		tr	5
23878	33-34			270					Brwn	"		-	12
23879	34-35			40					"	STa/As		-	4
23880	35-36			20					"	STa		-	5
23881	36-37			25					"	STa/As		tr	2
23882	37-38			35					LtGr	As/STa		tr	3
23883	38-39			5					LtGr	As		-	3
23884	39-40			15					"	STa/As		tr	3
23885	40-41			5					"	"		tr	5
23886	41-42			5					Lt/Md Gr	STa		-	3
23887	42-43			450					"	STa		3	7
23888	43-44			1100	.021				"	STa		1	10

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-30

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx Type DESCRIPTION	Q	Py
23889	44-45			20ppb					LtGr	STa/As	1	20
23890	45-46			10					LtGr/MGr	ST/STa	-	15
23891	46-47			155					Lt/MGr	AS/ST	tr	12
23892	47-48			5					YL BR	AS/STa	-	5
23893	48-49			5					LtGr	"	tr	4
23894	49-50			45					White	AS/STa	-	tr
23895	50-51			5					"	AS/STa	-	tr
23896	51-52			10					"	AS	5	tr
23897	52-53			5					"	"	-	tr
23898	53-54								No Sample			
23899	54-55			5					White	AS/ST	-	1
23900	55-56			15					Wh/Gr	AS/ST	-	1
23901	56-57			10					"	AS/ST	-	2
23902	57-58			40					"	"	+	3
23903	58-59			50					"	AS/ST	1	5
23904	59-60				.046				White	"	3	5
23905	60-61				.008				"	"	3	5
23906	61-62				.002				"	"	3	5
23907	62-63				.015				LtGr	AS/STa	-	8
23908	63-64				.050				Med Gr	AS/STa	10	20
23909	64-65				.024				Med Gr	As/Qtz/ST	30	15

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION Colour	Rx Type	Q %	Py %
23910	65-66				.039				Med Gr	As/STa	10	20
23911	66-67				.035			0.05	white Gr	As/Qtz/ST	7	10
23912	67-68				.038			8m.	Med Gr	STa/As	3	13
23913	68-69				.029			26'	"	"	1	23
23914	69-70				.113				"	"	+	28
23915	70-71			71m	.031				"	"	–	18
23916	71-72				.026				"	"	–	18
23917	72-73				.012				Lt Gr/DGr	"	3	9
23918	73-74				.040				L "	AS/STa	3	12
23919	74-75				.024				"	AS/ST	2	12
23920	75-76				.038				"	"	3	15
23921	76-77				.029				"	As/STa	-	12
23922	77-78				.038				Med Gr	Qtz/STa/AS	40	5
23923	78-79				.037				Lt Gr	AS/STa	1	7
23924	79-80				.023				Lt/M Gr	As/STa	3	7
23925	80-81				.021				"	Qtz/STa/As	40	5
23926	81-82				.035				"	STa/As	3	7
23927	82-83				.028				"	STa/Qtz	30	5
23928	83-84				.026				"	STa	2	7
23929	84-85				.028				Lt Gr	Qtz/As/STa	35	10
23930	85-86				.005				"	As	2	5

63m

No Qtz Arsenopyrite veins over 26 M.

.035 / 22 M.

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-30

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	DESCRIPTION	Q	Py
23931	86-87				.001				LtGr	AS/STa	3	5
23932	87-88				.001				"	AS	-	2
23933	88-89			15ppb					White	AS	-	2
23934	89-90			10					"	"	-	tr
23935	90-91			325					LtGnGr	AS	-	2
23936	91-92			75					"	"	-	tr
23937	92-93				.001				LtBr	AS/ST	3	2
23938	93-94				.001				LtGnGr	AS/ST	25	4
23939	94-95				.001				LtGr	AS/Qt	60	4
23940	95-96				.001				LtGnGr	AS/ST	?	3
23941	96-97			10ppb					"	AS	5	3
23942	97-98			5					"	AS	tr	2
23943	98-99			5					LtGr	AS/ST	tr	4
23944	99-100				.015				~~LtGr~~ LtGr	AS/~~ASST~~ Qtz	20	5
23945	100-101				.009				"	AS/ST	5	7
23946	101-102				.008				LtGnGr	"	2	3
23947	102-103				.014				"	Qtz/STa	70	7
23948	103-104				.004				"	AS/ST	tr	3
23949	104-105				.001				"	AS	tr	3
23950	105-106				.025				"	AS/ST	2	7
23951	106-107				.010				"	AS/Qtz	40	5

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-30

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	DESCRIPTION	Q	Py
23952	107-108				.003				LtGr	AS	5	3
23953	108-109				.024				"	AS/ST	5	3
23954	109-110				.023				"	"	tr	5
23955	110-111				.006				"	AS/ST	1	5
23956	111-112				.007				"	"	20	3
23957	112-113				.007				Wht	Qtz/AS	50	3
23958	113-114				.001				"	AS	10	3
23959	114-115				.001				LtGn	AS	tr	2
23960	115-116			5 ppb					LtGnGr	AS/ST	tr	1
23961	116-117			10					"	AS	—	1
23962	117-118			160					"	AS	-	1
23963	118-119			355					"	AS	3	3
23964	119-120			20					"	AS	tr	2
23965	120-121			115					"	AS/ST	2	2
23966	121-122			30					"	AS	1	2
23967	122-123			105					"	AS	—	2

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CARIBOO-LIKELY/CAROLIN PROJECT - 1985

DRILL HOLE LEDGER

DH No. MR-31

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx Type	DESCRIPTION Q'l.	Py'l.
23968	2-3				0.001				Gr Br	ST	1	2
23969	3-4				0.001				"	"	—	1
23970	4-5				0.003				Brwn	"	5	tr
23971	5-6				0.001				"	"	4	1
23972	6-7				0.005				Med Gr/Br	~~BrS~~ ST	—	1
23973	7-8				0.003				"	ST/SST	tr	2
23974	8-9				0.007				"	SST	—	4
23975	9-10				0.012				"	"	tr	7
23976	10-11				0.005				Med Gr	SST/ST	1	7
23977	11-12				0.007				Lt Gr	STa	tr	7
23978	12-13				0.006				Med Gr	SST/ST	1	7
23979	13-14				0.047				"	SST	—	9
23980	14-15				0.027				"	"	—	9
23981	15-16				0.011				Dk Gr	"	tr	9
23982	16-17				0.007				Med Gr	SST/ST	1	3
23983	17-18				0.006				Lt Br	STa	tr	7
23984	18-19				75 ppb				Lt Br	"	1	5
23985	19-20				40				Lt Gr	"	—	3
23986	20-21				50				YL Br	"	"	"
23987	21-22				20				Lt Gr/YL Br	" ~~SST/STa~~	3	3
23988	22-23				25				Med Gr/Br	SST/STa	1	5

CARIBOO-LIKELY/CAROLIN PROJECT - 1985

DRILL HOLE LEDGER

DH No. MR-31

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx Type	DESCRIPTION Q%	Py%
23989	23-24				25 ppb				Med Gr/Br	ST	-	3
23990	24-25				100				Lt Gr	STa	3	2
23991	25-26				5				"	"	tr	2
23992	26-27				190				Lt Gr/Lt Br	"	3	2
23993	27-28				40				Lt Gr	"	tr	3
23994	28-29				5				"	"	tr	3
23995	29-30				10				Lt Gr/Wh	"	1	3
23996	30-31				10				Lt/M Gr	STa/ST	tr	3
23997	31-32				50				Yl Br	STa	tr	4
23998	32-33				60				"	STa/As-	-	10
23999	33-34				490				Lt Br	STa/As		
24000	34-35				240				Lt Gr	STa/As	2	4
24001	35-36				950				"	"	2	4
24002	36-37				130				"	"	tr	4
24003	37-38				175				"	STa/As	1	8
24004	38-39				40				"	"	3	5
24005	39-40				70				"	STa/As-	5	7
24006	40-41				40				"	"	tr	7
24007	41-42				30				"	"	-	5
24008	42-43				40				"	"	tr	7
24009	43-44				65				Wh/Lt Gr	STa/As	-	5

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CARIBOO-LIKELY/CAROLIN PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-31

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx Type	DESCRIPTION	Q %	Py %
24010	44-45				130 ppb				Wh/LtGr	As/STa		2	5
24011	45-46				40				White	AS/DY		—	2
24012	46-47				70				"	AS/STa		—	3
24013	47-48				70				"	"		—	3
24014	48-49				30				"	"		—	3
24015	49-50				10				"	"		—	3
[redacted]									LtGr	AS/STa		—	1
2													

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-31

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag	ASSAY MIN-ENAU		Colour	DESCRIPTION	Q	Py
24016	50-51				40				Lt Gr	As/STa	-	1
24017	51-52				245				Lt/M Gr	STa/As	tr	5
24018	52-53				580				M Gr	STa/As	tr	4
24019	53-54				150				Lt/M Gr	STa/As/ST	tr	4
24020	54-55				130				"	"	-	3
24021	55-56				290				Lt Gr	STa/As	1	8
24022	56-57			5'	650				Lt Gr	As/STa	-	8
24023	57-58				[redacted]		.051		Lt Gr	As/STa	-	13
24024	58-59				[redacted]		.040		Lt/M Gr	As/STa	tr	8
24025	59-60				[redacted]		.058	(.068)	"	As/STa/ST	tr	15
24026	60-61				[redacted]		.083	.07/8M	"	"	tr	8
24027	61-62				[redacted]		.065		"	STa/As	tr	5
24028	62-63			.06/17M	[redacted]	.019			"	As/STa	3	4
24029	63-64				[redacted]		.148		M Gr	"	tr	8
24030	64-65			.5Au	[redacted]		.076		Lt/M Gr	"	tr	18
24031	65-66		X		600	.017			Lt Gr	As/STa/ST	tr	10
24032	66-67		X		150	.004			"	As/ST	tr	3
24033	67-68				[redacted]		.076		Lt/M gr	STa/As/ST	-	14
24034	68-69		X		160	.005			M Gr	STa/As	3	7
24035	69-70				[redacted]		.048		Lt/M gr	"	10	8

PYRRHOTITE ASSAY

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-31

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag	Min EN Au		Colour	DESCRIPTION	Q	Py
24036	70-71				[redacted]50		.045		Lt/M Gr	STa/As	1	8
24037	71-72				535	(.015)	.	.066/5M	M Gr	STa/As/ST⁻	tr	3
24038	72-73				[redacted]000		.179		M/D Gr	ST/STa	1	3
24039	73-74			[redacted]	[redacted]500		.042		"	ST/STa	tr	6
24040	74-75				110				Lt/M Gr	STa/ST/As⁻	tr	5
24041	75-76				360				"	"	10	3
24042	76-77				895				"	STa/As/ST⁻	5	4
24043	77-78				145				"	As/STa	1	8
24044	78-79				1450		.064		"	"	15	6
24045	79-80				1000		.030		Lt Gr	As/Qtz/STa⁻	30	4
24046	80-81				300		.		"	As/STa	3	2
24047	81-82				290		.		"	As/STa⁻	4	9
24048	82-83			.04/9	925		.		"	As/STa	3	6
24049	83-84				1700		.058		Lt/M Gr	STa/As	1	7
24050	84-85				680		.		"	As/STa	tr	10
24051	85-86				1350		.066		"	"	2	8
24052	86-87				1000		.036		LT Gr	"	5	11
24053	87-88				925				"	As/Qtz	45	5
24054	88-89				265				Lt/M Gr	As/STa	4	6
24055	89-90				670				"	STa/As/ST⁻	1	12

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-31

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	DESCRIPTION	Q	Py
24056	90-91				610 ppb				Lt/M Gr	STa/Qtz/As⁻	35	15
24057	91-92				355				M Gr	STa/ST⁻	-	6
24058	92-93				20				Lt/M Gr	STa/As/ST⁻	2	1
24059	93-94				5				Lt Gr	As/STa	tr	1
24060	94-95				30				"	STa/As⁻	-	tr
24061	95-96				215				Lt/M Gr	STa/As/ST⁻	tr	1
24062	96-97				5				Lt Gr	STa/As/ST⁻	-	tr
24063	97-98				5				Lt/M Gr	As/STa/ST⁻	tr	tr
24064	98-99				15				Lt Gr	As/STa	1	tr
24065	99-100				365				"	As/STa/ST⁻	1	2
24066	100-101				70				WH/LT GR	As/STa⁻	-	tr
24067	101-102				15				"	As/STa/ST⁻	tr	-
24068	102-103				5				"	As/STa⁻/ST⁻	-	tr
24069	103-104				5				"	As/STa/ST⁻	-	tr
24070	104-105				5				Lt Gr	STa/As	tr	tr
24071	105-106				15				"	"	tr	1
24072	106-107				10				"	STa/As/ST⁻	3	1
										END HOLE		

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-32

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag	Assay Au		Colour	DESCRIPTION	%	%
24073	2-3				5 ppb.				Br	overburden	-	-
074	3-4				5				LT/m Br	OB / As	-	tr
075	4-5				3				LT Br	As	tr	tr
076	5-6				20				LT Gr	Sta / As	-	tr
077	6-7				5				LT Gr/Br	As / Dy	tr	-
078	7-8				5				11	Sta / As	tr	tr
079	8-9				3				LT Gr/LT Br.	As / Sta	tr	tr
24080	9-10				5				LT Gr/Br	As / Sta	tr	tr
081	10-11				10				LT Gr	As	tr	tr
082	11-12				5				LT Gr/Br	Sta / As / ST	2	-
083	12-13				20				11	Sta / As / ST	3	1
084	13-14				5				LT Gr.	Sta / As	1	2
085	14-15				350				LT Gr/Br	Sta / As	-	2
086	15-16				100				LT Gr	As / Sta	-	1
087	16-17				145				LT Gr/Br	Sta / As	tr	3
088	17-18				2050 ppb .064 Assay		.064		LT Gr.	Sta / As	2	8
089	18-19				5 ppb.				11	Sta / As	tr	3
24090	19-20				230				11	Sta	1	2
091	20-21				275				11	Sta / As	1	1
092	21-22			70,100ppb	5.116		5.116		11	Sta / As	tr	9

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DRILL HOLE LEDGER

DH No. MR-32

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	DESCRIPTION	Q%	P%
24093	22-23			3650	.117		1.75		LT Gr	As/STa	tr	2
094	23-24		(.622)	790			3M.		11	As/STa	tr	1
095	24-25			260					11	As/STa	tr	1
096	25-26			25					11	As/STa	tr	1
097	26-27			285					11	As/STa	1	5
098	27-28			90					11	STa/As	1	1
099	28-29			250					WH/LT GR	Qtz/As	99%	-
24100	29-30			610					LT GR	STa/As	1	3
101	30-31			760					LT GR	As/STa	tr	4
102	31-32			650					11	As/STa	2	3
103	32-33			85					WH/LT GR	As/STa	1	tr
104	33-34			165					11	As/STa	-	tr
105	34-35			40					11	As/STa	-	tr
106	35-36			5					11	As	-	tr
107	36-37			20					11	As	tr	1
108	37-38			35					WH	Qtz	100%	tr
109	38-39			175					LT Gr.	STa/As	tr	3
24110	39-40			50					11	STa/As	-	tr
111	40-41			5					11	STa/As	tr	3
112	41-42			25					11	STa/As	tr	8

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ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	DESCRIPTION	Q%	P/A
24113	42-43			120ppb					Lt Gr	As/STa⁻	##	9
114	43-44			950					"	As	—	1
115	44-45			185					"	As/STa⁻	—	—
116	45-46			5					LT/M Gr	STa/As⁻	tr	1
117	46-47			70					"	STa	tr	1
118	47-48			500					M Gr	STa	—	3
119	48-49			20					LT Gr	STa/As	tr	tr
24120	49-50			55					LT/M Gr	STa/As⁻/ST⁻	tr	3
121	50-51			10					"	STa/SST⁻	tr	2
122	51-52			30					LT Gr	STa/As⁻	tr	1
123	52-53			15					"	STa/As⁻	1	tr
124	53-54			5					"	As/STa/Dy⁻	tr	1
125	54-55			360					"	As/STa⁻	tr	2
126	55-56			140					LT/M Gr	STa/As/ST⁻	—	2
127	56-57			130					"	STa/As	8	1
128	57-58			25					WH	Qtz/STa	95%	tr
129	58-59			75					WH/Lt Green	Qtz/STa/4⁻	60%	tr
24130	59-60			5					"	As/Qtz⁻	7%	tr
131	60-61			5					WH/LT Gr	As/Dy⁻	1%	tr
132	61-62			5					"	As	—	—

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-32

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	DESCRIPTION	Q %	Py %
24133	62-63			3 ppb					LT Gr	As/Dy⁻	-	tr
134	63-64			5					LT Gr/Green	As/Dy⁻	-	tr
135	64-65			10					"	As/Dy⁻	tr	tr
136	65-66			125					LT Gr/Br	As/Dy/STa⁻	5	tr
137	66-67			115					"	As/Dy⁻	2	1
138	67-68			30					"	As/Dy⁻	1	4
139	68-69			50					LT Gr	As/Dy⁻	tr	1
24140	69-70			1000	.036				"	As/Dy⁻/Qtz	5	4
141	70-71			65					LT Gr/Br	As/Dy⁻/STa⁻	tr	tr
142	71-72			10					LT Gr	As/Dy⁻	-	tr
143	72-73			100					"	As/Qtz/Dy⁻	35%	1
144	73-74			35					"	As/STa⁻	-	tr
145	74-75			720					"	As/STa	5	4
146	75-76			60					WH/LT Gr.	Qtz./As/STa	70%	5
147	76-77			5					LT Gr.	As/STa⁻	tr	1
148	77-78			5					"	As	-	tr
149	78-79			1050	.042				LT/M Gr	As/STa	1	-
24150	79-80			1100	.041				LT/m Gr-Br	As/STa/Dy⁻	tr	8
151	80-81			45					LT Gr-Br	As/Dy⁻	tr	6
152	81-82			30					"	As/Dy⁻	tr	tr

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-32

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	DESCRIPTION	Q%	Py
24153	82-83			10 ppb					LT Gr-Br	As/Dy/ST⁻	-	tr
154	83-84			10					"	As/Dy⁻	-	tr
155	84-85			15					LT Gr-Green	As/ST⁻	-	-
156	85-86			40					LT Gr-Br	As/Dy⁻	3	tr
157	86-87			1000	.028				WH/M Gr	Qtz/As	90	7
158	87-88			10					WH/LT Gr-Green	As/Qtz/ST⁻	40	tr
159	88-89			25					LT Gr-Green	As/STa	1	1
24160	89-90			5					LT Gr	As/STa⁻	-	tr
161	90-91			5					LT Gr-Br	As/STa⁻/Dy	tr	1
162	91-92			5					LT Gr	As/STa/Dy	-	tr
163	92-93			5					"	As/STa⁻/Dy⁻	tr	+
164	93-94			10					LT Gr-Br	As/STa/Dy	-	tr
165	94-95			5					"	STa/As	4	tr
166	95-96			15					LT Gr	As	-	-
167	96-97			10					"	As/STa⁻	-	-
168	97-98			10					"	As/STa⁻/Dy	-	-
169	98-99			5					"	As/STa/Dy⁻	tr	-
24170	99-100			15					"	As/STa/Dy	tr	-
171	100-101			135					"	As/Dy/STa⁻	2	-
172	101-102			85					WH/LT Gr.	As/Qtz/Dy	10	-

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-32

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx DESCRIPTION	Q%	Py%
24173	102-103			10 ppb					LT Gr	As/Dy⁻/ST⁻	tr	—
174	103-104			460					WH/LT Gr	As/Qtz/STa	40	3
175	104-105			170					LT Gr	As/Dy/ST⁻	tr	tr
176	105-106			35					"	As/Dy⁻/ST⁻	tr	tr
177	106-107			15					"	As/Dy/STa⁻	tr	—
178	107-108			5					LT/M Gr	STa/As/Dy	2	tr
179	108-109			5					LT Gr	STa/As/Dy⁻	-	tr
24180	109-110			10					M Gr	STa/As/Qtz/Dy⁻	15	1
181	110-111			10					LT Gr	As/STa	1	tr
182	111-112			5					"	As/STa/Dy/SST⁻	3	—
183	112-113			5					M Gr	STa/As/ST⁻	tr	—
184	113-114			10					LT/M Gr	As/STa	—	—
185	114-115			75					LT Gr	As/Dy/STa	tr	—
186	115-116			5					"	As/Qtz/Sta⁻/ST⁻/Dy⁻	18	—
187	116-117			100					Lt Br	Dy/As/Sta⁻/ST⁻	—	—
188	117-118			5					LT Gr	As/Dy/ST⁻	—	—
189	118-119			1550	.060				"	As/Dy/STa/ST⁻	6	—
24190	119-120			1050	.030				"	As/Dy/STa⁻	3	1
191	120-121			410					LT Br	As/Dy/Qtz/STa⁻	15	—
192	121-122			95					LT Gr	STa/As/Dy⁻	—	—

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-32

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx DESCRIPTION	Q%	Py%
24193	122-123			225ppb					LT Gr/Br	Sta/As/Dy⁻	-	tr
194	123-124			25					LT Gr	Sta/As/Dy⁻	tr	-
195	124-125			115					LT Gr/Br	Sta/As/Dy⁻	4	tr
196	125-126			5					LT Gr	As	-	-
197	126-127			35					"	As/Sta⁻/Dy	-	tr
198	127-128			10					"	As/Dy	-	1
199	128-129			180					WH/LT Gr	As/Sta	15	1
24200	129-130			15					LT Gr	As	-	tr
201	130-131			10					LT Gr-Green	As	-	-
202	131-132			65					LT Gr	As	2	tr
203	132-133			25					"	As/Dy⁻	1	tr
204	133-134			60					LT Gr/Br	As/Dy/ST⁻	2	tr
205	134-135			440					LT Gr	As/Qtz/ST⁻	10	3
206	135-136			1300	.053				WH/LT Gr	As/Qtz	10	4
207	136-137			35					"	As/ST⁻/Dy⁻	3	2
208	137-138			190					LT Gr/Br	As/Dy/Sta⁻/ST⁻	-	1
209	138-139			185					LT Gr	As	-	10
210	139-140			220					"	As	5⁻	2
211	140-141			1000	.029				LT Gr-Br	As/Dy⁻/ST⁻	2	2
212	141-142			665'					LT Gr	As/ST⁻/Qtz	20	tr

END HOLE MR-32

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-33

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
0 -	0-2		+						
24,213	2-3		1		.046				Dy
214	4		1		.019				"
215	5		1		.007				SH
216	6		1		.007				
217	7		1		.006				
218	8		1		.017				
219	9		1		.017				
220	9-10		1		.026				
221	11		1		.041				
222	12		1		.102				V
223	13		1		.043				Dy
224	13-14		1		.034				
225	15		1						←
226	16		1		.006				
227	17		1		.001				
228	18		1		.004				
229	19		1		.001				
230	20		1		.011				
24,231	20-21		1		.017				

9 — 14: .05/5M

.041 — .034: .055/4M.

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-33

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
24,232	21 - 22		1		.018				Py
233	23		1		.017				
234	24		1		.006				
235	25		1		.001				
236	26		1		.002				
237	27		1		.009				
238	28		1		.001				
239	29		1		.006				
240	30		1		.001				
241	31		1		.002				
242	32		1		.007				SH
243	33		1		.005				
244	34		1		.007				
245	35		1		.001				
246	36		1		.001				
247	37		1		.001				Py
248	38		1		.001				
249	39		1		.002				
250	40		1		.001				SH
24,251	40 - 41		1		.006				

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-33

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
24,252	41 - 42		1		.012				SH
253	43		1		.002				
254	44		1		.003				
255	45		1		.001				
256	46		1		.001				V
257	47		1		.001				DY
258	48		1		.001				
259	49		1		.001				
260	50		1		.003				V
261	51		1		.007				SH + STA
262	52		1		.008				
263	53		1		.008				
264	54		1		.001				
265	55		1		.001				
266	56		1		.003				
267	57		1		.007				
268	58		1		.006				
269	59		1		.007				
270	60		1		.006				
24,271	60 - 61		1		.005				

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-33

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
24,272	61-62		1		.007				SH+STA
273	63		1		.002				↓
274	64		1		.001				AS
275	65		1		.009				STA
276	66		1		.010				↓
277	67		1		.005				↓
278	68		1		.008				AS
279	69		1		.005				↓
280	70		1		.001				↓
281	71		1		.006				STA
282	72		1		.002				↓
283	73		1		.006				↓
284	74		1		.006				AS
285	75		1		.001				STA
286	76		1		.007				↓
287	77		1		.007				AS
288	78		1		.002				
289	79		1		.009				
290	80		1		.004			//	
24,291	80-81		1		.006			//	

MT. [illegible]VERY RESOURCES LTD. Page: 5

CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-33

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
24,292	82-82		1		.009				AS
293	83		1		.006				↓
294	84		1		.001				STA
295	85		1		.001				↓
296	86		1		.019				↓
297	87		1						AS Q.V.
298	88		1		.199				Q.V.
299	89		1		.092				Q.V.
300	90		1						
301	91		1						
302	92		1						
303	93		1						
304	94		1						↓
305	95		1						STA
306	96		1						
307	97		1						
308	98		1						
309	99		1						↓
310	100		1						AS
24,311	100-101		1						STA

ZONE

Next Page!

Following on Page

MT. [redacted]LVERY RESOURCES LTD.

CPW PROJECT - 1985

DRILL HOLE LEDGER

DH No. MR-33

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx DESCRIPTION	Q%	Py%
24293	82-83				.006				LT/M Gr	As/ST	2	tr
294	83-84				.001				M Gr	STa/As/ST	2	4
295	84-85				.001				"	STa/As/ST⁻	2	3
296	85-86				.019				"	STa/As/Dy⁻	tr	tr
297	86-87			.085/4M.	.030			.11/3M	LT/M Gr	As/ST⁻	2	4
298	87-88				.199				LT/D Gr	Qtz/As/ST⁻	80	3
299	88-89				.092				LT Gr	As/Qtz/ST⁻	25⁻	7
24300	89-90				.001				"	As/ST	3	2
301	90-91				.019				"	As/ST⁻	1	3
302	91-92				.006				"	As/ST⁻	2	2
303	92-93				.006				"	As/STa/Qtz/ST⁻/SH⁻	20	2
304	93-94				.006				"	As/ST⁻	2	3
305	94-95				.009				LT/M Gr	STa/ST/SH⁻	1	5
306	95-96				.012				"	ST/STa	1	10
307	96-97				.005				"	STa/As/ST	2	1
308	97-98				.006				LT Gr	STa/As/ST	2	2
309	98-99				.006				"	STa/ST/STa⁻	3	6
24310	99-100				.006				"	As/STa/ST⁻	1	1
311	100-101				.013				LT/M Gr	STa/ST/As/SH⁻	1	7
312	101-102				.020				M Gr	ST/STa/As/Qtz⁻	5	15

MT. SILVERY RESOURCES LTD. Page 6

CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-33

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx DESCRIPTION	Q %	Py %
24313	102-103				.007				LT/M Gr	As/STa/ST⁻	1	8
314	103-104				.006				"	ST/As/STa	tr	2
315	104-105				.005				LT Gr	As/ST/STa/SST⁻	tr	6
316	105-106				.006				"	STa/As/Qtz/ST⁻	10	3
317	106-107				.008				LT/M Gr	STa/As/ST	1	5
318	107-108				.009				M Gr	STa/ST/As	tr	2
319	108-109				.006				LT Gr	As/STa/ST	~~tr~~	tr
24320	109-110				.006				"	As/STa⁻	—	—
										END HOLE		

MP - 34

Start 24, 321
Finish 24, 395

O-Z - Ore
28 - Dy - As
30 - STA
36 - Dy - As
66 - STA
68 - As - Dy
72 - STA
77 As - Dy

] ORE ZON

MT. [redacted]LVERY RESOURCES LTD. [redacted] Page [redacted] 1

CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-34

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx DESCRIPTION	Q%	R%
24321	2-3				.018			//	Y/Br	Dy	tr	tr
322	3-4				.004			//	LT Br	Dy/As⁻	-	1
323	4-5				.012			/	LT Br	Dy	-	tr
324	5-6				.009			/	m Br	Dy	3	tr
325	6-7				.006			/	Y/Br	Dy/As	-	tr
326	7-8				.003			/	Wh/LT Gr	As/STa	1	tr
327	8-9				.001			/	"	As	-	1
328	9-10				.001			//	"	As/Dy⁻	-	2
329	10-11				.002			//	LT Gr-Br	As/Dy⁻	-	1
24330	11-12				.012			//	Br-D Gr	STa/ST/As	-	1
331	12-13				.004			///	LT/M Gr	As	-	2
332	13-14				.006			//	LT Gr	As/STa	tr	4
333	14-15				.006			/	Wh/LT Gr	As	tr	2
334	15-16				.002			/	LT Gr	As/SSB⁻	-	-
335	16-17				.226	]	.12/2m	/	"	Qtz/As	65	2
336	17-18				.009	]		/	"	As	-	15
337	18-19				.012			/	"	As/STa	-	tr
338	19-20				.001			/	"	As	-	2
339	20-21				.001			/	"	As	-	tr
24340	21-22				.013			/	"	As	tr	2

MT. SILVERY RESOURCES LTD. Page 2

CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-34

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx DESCRIPTION	Q%	P%
24341	22-23				.001			//	LT Gr	As	+	tr
342	23-24				.001			//	"	As	-	15
343	24-25				.001			//	"	As	-	2
344	25-26				.007			//	"	As/ST	-	4
345	26-27				.001			//	LT/M Gr	As/STa/SSH	-	3
346	27-28				.001			//	"	STa/As	-	8
347	28-29				.001				"	STa/As	-	2
348	29-30				.001				"	STa/As	-	12
349	30-31				.001				LT Gr	As/STa	-	6
24350	31-32				.002				"	As/STa	-	-
351	32-33				.005				"	As/STa	-	-
352	33-34				.001				"	As/STa	3	tr
353	34-35				.001				"	As/STa	-	tr
354	35-36				.001				"	As/STa	-	tr
355	36-37				.011				LT/M Gr	STa/As	-	1
356	37-38				.011				"	STa/As	3	tr
357	38-39				.005				"	STa	-	tr
358	39-40				.001				"	STa	-	1
359	40-41				.001				"	STa	-	1
24360	41-42				.002				"	STa	-	2

MT. [redacted]LVERY RESOURCES LTD.

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CPW PROJECT - 1985

DRILL HOLE LEDGER

DH No. MR-34

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	DESCRIPTION	Q%	Py%
24361	42-43				.001				LT/M Gr	STa/As	-	3
362	43-44				.001				"	STa/As	-	3
363	44-45				.001				"	STa/As	-	2
364	45-46				.004				"	STa	5	7
365	46-47				.005				"	STa/As	tr	15
366	47-48				.001				LT Gr	As/STa	-	4
367	48-49				.001				"	STa/As	-	3
368	49-50				.003				"	STa	tr	tr
369	50-51				.001				"	STa	-	tr
370	51-52				.001				"	As/STa	-	tr
371	52-53				.001				LT/M Gr	STa/As	-	8
372	53-54				.001				LT Gr	STa	-	7
373	54-55				.001				"	STa	1	tr
374	55-56				.001				"	STa/As	-	tr
375	56-57				.001				"	STa/As	-	-
376	57-58				.001				"	STa/As	-	-
377	58-59				.001				"	STa/As	-	-
378	59-60				.001				LT/M Gr	STa/As/Dy	1	tr
379	60-61				.001				LT Gr-Br	STa/Dy	tr	3
380	61-62				.001				LT Gr	STa/ST	-	tr

MT. [redacted]VERY RESOURCES LTD. [redacted] Page [redacted] 4

CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-34

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx DESCRIPTION	Q%	Py%
24381	62-63				.001				LT Gr	STa/As	—	1
382	63-64				.001				"	STa/As⁻	-	2
383	64-65				.002				"	STa	2	2
384	65-66				.001				LT Gr	STa/Qtz	12	1
385	66-67				.001				LT Gr-Green	As/STa⁻	—	tr
386	67-68				.004				"	As/STa	tr	tr
387	68-69				.132				LT Gr	STa/As⁻	—	tr
388	69-70				.015				"	STa/As/Qtz⁻	5	1
389	70-71				.002				LT/M Gr	STa/As	tr	3
24390	71-72				.001				"	STa/As⁻	tr	4
391	72-73				.004				LT Gr-Green	As/Qtz⁻/Dy⁻	5	tr
392	73-74				.011				"	As/Dy⁻	tr	1
393	74-75				.005				LT Gr	As/SST⁻	—	tr
394	75-76				.002				"	As/Dy⁻/SST⁻	tr	—
395	76-77				.001				"	As/STa⁻	—	tr
396									End Hole.			
397												
398												
399												
24400												

MR-35

0-2 OB
8 DY · AS
15 SST
17 AS - DY
24 STA
39 AS - DY
57 STA
60 AS
92 STA ± AS

60 ZONE 70

Stad - 29,396
Finish 29,485

— 51 - 57 - Q+0.0,5 29,440 - 450
— 68 - 72 - Q+0.05 29,460 - 466

MT. [redacted]LVERY RESOURCES LTD. Page 1

CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-35

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx DESCRIPTION	Q%	Py%
24396	2-3				.006				M Br	Overburden / Dy	-	1
397	3-4				.005				LT Br	Ob / Dy	-	tr
398	4-5				.001				LT/M Br	Ob / Dy / ST⁻	2	tr
399	5-6				.032				Y/Br	Dy	1	-
24400	6-7				.012				LT Br	Dy / As	-	-
401	7-8				.004				LT Gr	As / Dy⁻	-	3
402	8-9				.006				D. Gr-Br	SH / SST	-	20
403	9-10				.006				D. Gr	SST / SH	1	10
404	10-11				.001				"	SST / ST	tr	5
405	11-12				.002				M/D Gr	ST / SST	-	4
406	12-13				.010				D Gr	SST / ST / SH⁻	-	4
407	13-14				.006				"	SST / SH	-	12
408	14-15				.017				M/D Gr	ST / Qtz	10	5
409	15-16				.014				LT/M Gr	As / STa / ST⁻	tr	3
24410	16-17				.041				LT Gr	As / ST⁻	-	5
411	17-18				.001				"	STa / As	-	1
412	18-19				.001				"	As / STa / ST⁻	-	-
413	19-20				.001				LT/M Gr	STa / SST⁻	-	-
414	20-21				.001				D Gr	ST / SST	2	6
24415	21-22				.001				M/D Gr	STa / ST⁻	-	1

MT. [redacted]LVERY RESOURCES LTD.

CPW PROJECT - 1985

DRILL HOLE LEDGER

DH No. MR-35

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	DESCRIPTION	Qz%	Py%
24416	22-23				.001				M Gr	STa/Qtz/ST⁻	25	1
417	23-24				.001				LT/M Gr	STa/As/ST⁻	-	tr
418	24-25				.001				LT Gr	As/STa	-	tr
419	25-26				.001				"	As/STa	-	-
24420	26-27				.001				"	As/STa/ST/SST⁻	-	tr
421	27-28				.005				LT/M Gr	STa/As/ST⁻	-	tr
422	28-29				.003				"	STa/As/ST⁻	-	1
423	29-30				.001				LT Gr-Br	As/STa/ST⁻	-	tr
424	30-31				.001				LT/M Gr	STa	-	6
425	31-32				.002				LT Gr	As/STa/Dy⁻	-	1
426	32-33				.001				"	As/STa	-	tr
427	33-34				.001				"	As/STa/ST⁻	-	4
428	34-35				.001				Wht/LT Gr	Qtz/As/ST⁻	95	tr
429	35-36				.005				LT Gr-Green	As	-	-
24430	36-37				.001				"	As	-	-
431	37-38				.006				LT Gr	As/STa	tr	tr
432	38-39				.012				"	As	-	-
433	39-40				.002				LT/M Gr	STa/As	-	1
434	40-41				.006				"	STa	tr	-
435	41-42				.006				"	STa/As⁻/Dy⁻	-	1

MT. [redacted]LVERY RESOURCES LTD. Page 3

CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-35

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	K	DESCRIPTION	Q%	Py%
24436	42-43				.001				LT/M Gr		Sta/Dy⁻	-	1
437	43-44				.009				"		Sta/Dy/ST⁻	tr	1
438	44-45				.029				"		Sta	-	1
439	45-46				.004				"		Sta/Dy⁻	-	tr
24440	46-47				.001				"		Sta/ST⁻	-	tr
441	47-48				.001				LT Gr		Sta/As	-	2
442	48-49				.003				LT/M Gr		Sta/As	1	2
443	49-50				.002				"		Sta/Dy⁻	tr	tr
444	50-51				.006				"		Sta/Ats	-	tr
445	51-52				.087				M Gr		Sta/Qtz	15	10
446	52-53				.082				"		Sta/Qtz⁻	5	2
447	53-54		2.469		.079				LT/M Gr		Sta/Qtz	20	2
448	54-55				.055				LT Gr		Sta/Qtz⁻	5	8
449	55-56				.032				"		Sta/As/Dy⁻	tr	3
24450	56-57				.041				"		Sta/As/Dy⁻	2	[illegible]
451	57-58				.017				"		As/Sta/Dy⁻	-	3
452	58-59				.204				"		As/Sta	1	4
453	59-60				.872				"		As/Sta/Qtz.	20	1
454	60-61				.017				"		Sta/As	-	4
455	61-62				.012				"		Sta/As	-	3

0.27/9M

1.04/2M

.083/3M.

.076/4M

.063/6

MT. [redacted]LVERY RESOURCES LTD. Page No. 4

CARIBOO-LIKELY/CAROLIN PROJECT - 1985

DRILL HOLE LEDGER

DH No. MR-35

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION Colour		Q%	Py%
24456	62-63				.005				LT Gr	STa/As/Dy⁻/ST⁻	-	2
457	63-64				.006				LT/M Gr	STa/Dy/As/SST⁻	-	5
458	64-65				.145				M/D Gr	STa	1	25
459	65-66				.042	0.139/2M			LT Gr-Br	STa/Dy⁻/SST⁻	-	2
24460	66-67				.003				LT Gr	STa/Dy⁻/ST⁻	-	1
461	67-68				.001				"	STa/Qtz	45	1
462	68-69				.006				"	STa/Qtz	15	tr
463	69-70				.001				"	STa/As/Dy⁻	1	tr
464	70-71			.12/2M	.013				LT Gr-Br	STa/As/Dy/ST	tr	-
465	71-72		2.939		.219				"	STa/As⁻/Dy⁻	-	1
466	72-73				.006				LT Gr	STa/As	1	tr
467	73-74				.031				LT/M Gr	STa/Dy⁻/ST	3	3
468	74-75				.006				LT Gr	STa/Dy⁻/ST⁻	tr	2
469	75-76				.001				M Gr	STa/ST⁻	-	10
24470	76-77				.002				LT/M Gr	STa/Dy/ST⁻	tr	-
471	77-78				.001				"	STa	-	-
472	78-79				.001				LT Gr-Br	STa/Dy⁻/ST⁻	-	3
473	79-80				.001				"	STa/Dy/ST	tr	2
474	80-81				.001				LT/M Gr	STa/As⁻/Dy⁻	tr	tr
475	81-82				.04				M Gr	STa	-	10

MT. [redacted]LVERY RESOURCES LTD. Page No. 5

CARIBOO-LIKELY/CAROLIN PROJECT - 1985

DRILL HOLE LEDGER

DH No. MR-35

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION Colour	Rx	Q%	Py%
24476	82-83				.001				LT/M Gr	STa	–	2
477	83-84				.003				M Gr	STa/As⁻	–	10
478	84-85				.025				"	STa/QTz	10	5
479	85-86				.001				LT/M Gr	STa	–	7
24480	86-87				.001				LT Br-Gr	STa/Dy/ST⁻	tr	1
481	87-88				.001				LT Gr-Br	STa/Dy⁻/ST	–	tr
482	88-89				.001				LT Gr	STa/As/Dy⁻/ST⁻	–	tr
483	89-90				.001				LT/M Gr	STa/Dy⁻/ST⁻	–	5
484	90-91				.001				LT Gr	STa/Dy/As⁻	–	3
485	91-92				.001				"	STa	–	tr
									END HOLE			

0-2	OB
2-12	ST
20	STA
26	AS+STA
~~71~~	SST+STA
73	SST
77	STA

ZONE

Start	24,486
Finish	24,560

MT. [redacted]LVERY RESOURCES LTD. Page [redacted] 1

CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-36

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	DESCRIPTION	Q%	Py%
24486	2-3				.001				D Br	ST/SST⁻	-	tr
487	3-4				.001				m Br	ST/SST	-	1
488	4-5				.001				LT Gr-Br	ST/STa⁻	-	1
489	5-6				.001				LT Gr	STa	-	tr
24490	6-7				.003				LT Gr-Br	STa/ST⁻	-	tr
491	7-8				.001				"	STa/ST⁻	-	tr
492	8-9				.011				LT Gr	ST/STa	-	1
493	9-10				.001				LT/M Gr	ST/STa	-	1
494	10-11				.001				"	ST/STa	tr	2
495	11-12				.001				"	ST/STa⁻	tr	4
496	12-13				.001				LT Gr-Br	STa/Qy⁻	1	1
497	13-14				.001				LT Gr	STa	tr	2
498	14-15				.001				"	STa	-	tr
499	15-16				.001				LT Gr-Br	STa	-	3
24500	16-17				.001				LT/M Gr	STa/ST⁻	tr	2
501	17-18				.001				LT Gr	STa/As⁻	-	4
502	18-19				.001				"	STa/As⁻	-	tr
503	19-20				.001				LT Gr-Br	STa	-	tr
504	20-21				.001				LT Gr	As/STa	-	-
505	21-22				.001				Wh/LT-Gr	As/STa	-	1

MT. [redacted]LVERY RESOURCES LTD. [redacted] Page [redacted] 2

CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-36

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	DESCRIPTION Rx	Q %	Py %
24506	22-23				.001				LT Gr	STa/As	-	tr
507	23-24				.009				"	As/STa	-	tr
508	24-25				.001				WH/LT Gr	As	-	tr
509	25-26				.001				LT Gr	As/STa	-	-
24510	26-27				.001				"	STa/As	1	tr
511	27-28				.001				"	STa/As	-	tr
512	28-29				.001				"	STa	-	-
513	29-30				.001				"	STa/As	-	tr
514	30-31				.001				"	STa/As	-	1
515	31-32				.001				"	As/STa	1	tr
516	32-33				.001				"	STa/ST	-	tr
517	33-34				.001				LT Gr	STa	1	tr
518	34-35				.004				M Gr	STa/SST	3	2
519	35-36				.001				"	STa	2	3
24520	36-37				.001				"	STa	-	tr
521	37-38				.001				M/D Gr	STa/ST/SST	-	3
522	38-39				.001				M Gr	STa	-	tr
523	39-40				.001				"	STa/SST	1	1
524	40-41				.001				"	STa/SST	-	tr
525	41-42				.008				LT/M Gr	STa	-	1

MT. SILVERY RESOURCES LTD. Page 3

CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-36

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	DESCRIPTION	Q%	Py%
24526	42-43				.001				LT/M Gr	STa	tr	tr
527	43-44				.001				"	STa	-	-
528	44-45				.001				"	STa	-	tr
529	45-46				.001				"	STa	tr	-
24530	46-47				.003				"	STa	tr	-
531	47-48				.010				"	STa	-	-
532	48-49				.001				"	STa	-	tr
533	49-50				.001				M Gr	STa	-	-
534	50-51				.001				"	STa	-	-
535	51-52				.001				"	STa	tr	3
536	52-53				.001				"	STa	-	tr
537	53-54				.001				D Gr	SST/STa	-	-
538	54-55				.001				M/D Gr	STa/SST	-	-
539	55-56				.001				"	STa	-	tr
24540	56-57				.001				LT/M Gr	STa/As	-	1
541	57-58				.001				M Gr	STa	-	tr
542	58-59				.001				"	STa	tr	3
543	59-60				.001				LT Gr	STa	-	1
544	60-61				.008				"	STa	2	1
545	61-62				.001				LT/M Gr	STa	5	tr

MT. [redacted]LVERY RESOURCES LTD. Page 4

CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-36

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	RX DESCRIPTION	Q%	Py%
24546	62-63				.004				LT Gr	Sta/As⁻	1	tr
547	63-64				.001				M Gr	Sta/SST⁻	-	tr
548	64-65				.006				"	Sta	3	tr
549	65-66				.014				"	Sta/Qtz	20	tr
24550	66-67				.013				LT/M Gr	Sta/As⁻	-	tr
551	67-68				.020				M Gr	Sta	-	5
552	68-69				.005				LT/M Gr	Sta	-	6
553	69-70				.006				LT Gr	Sta	-	8
554	70-71				.012				M Gr	Sta/Qtz	20	5
555	71-72				.011				M/D Gr	SST/Sta	-	4
556	72-73			11/3m	.176				D Gr	SST/Sta⁻	tr	8
557	73-74				.132				M Gr	Sta/SST⁻	25	5
558	74-75				.031		.076/5m		LT/M Gr	Sta/Qtz⁻	8	5
559	75-76				.021				LT Gr	Sta/Qtz	10	5
24560	76-77				.020				LT Gr	Sta/Qtz	10	3
										END HOLE		

MP-37

		0-2	OB
ZONE	2–26	9	ST
		15	ST - SST
		59	SST
ZONE	35–45	65	STA - SST
ZONE	61–75	77	SST ± STA
		79	STA / As

skid - 24,561
Finish 24,637

MT. [redacted]LVERY RESOURCES LTD. Page 1

CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-37

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	DESCRIPTION	Q%	Py%
24561	2-3				.002				D Br	ST/Qtz	10	–
562	3-4				.011				"	ST/Qtz	1	–
563	4-5				.007				"	ST/SST	–	–
564	5-6				.008				"	ST/Qtz	40	–
565	6-7				.027				"	ST	tr	–
566	7-8				.005				"	ST	1	–
567	8-9				.007				"	ST	tr	–
568	9-10				.006				"	ST/SST	–	1
569	10-11				.015				M Gr	ST	tr	–
24570	11-12				.019				"	SST	tr	15
571	12-13				.046				"	Qtz/ST/SST	80	5
572	13-14				.059				D Gr	ST/SST	1	3
573	14-15				.012				M Gr	ST/SST	3	6
574	15-16				.008				D Gr	SST/ST	1	7
575	16-17				.020				M Gr	SST/ST	1	5
576	17-18				.006				"	SST	–	10
577	18-19				.001				M/D Gr	SST/ST	4	5
578	19-20				.001	.001			D Gr-Bl	ST/SST	–	1
579	20-21				.002				"	ST/SST	10	5
24580	21-22				.006				D Gr	SST/ST	1	5

MT. [redacted]LVERY RESOURCES LTD. Page 2

CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-37

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx DESCRIPTION	Q%	Py%
24581	22-23				.001				D Gr	ST/SST	-	3
582	23-24				.001				"	SST	-	9
583	24-25				.011				"	SST/ST	tr	1
584	25-26				.012				"	SST/ST	2	5
585	26-27				.006				M-D Gr	SST/ST	-	6
586	27-28				.025				D Gr	SST	tr	10
587	28-29				.001				M-D Gr	SST/ST	-	9
588	29-30				.001				"	ST/SST	-	10
589	30-31				.001				"	SST/ST	-	8
24590	31-32				.005				"	SST/ST	-	3
591	32-33				.014				D Gr	SST/ST	-	20
592	33-34				.020				"	SST/ST	-	4
593	34-35				.038				M-D Gr	SST/ST/Qtz	5	10
594	35-36				.059				D Gr	SST	12	10
595	36-37				.003				M-D Gr	SST/ST	-	6
596	37-38				.012				D Gr	ST/SST	-	12
597	38-39				.006				D Gr - Bl	SST/ST	-	5
598	39-40				.026				"	SST/ST	-	13
599	40-41				.007				"	SST	4	17
24600	41-42				.031				"	SST	-	15

MT. [redacted]LVERY RESOURCES LTD. [redacted] Page [redacted] 3

CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-37

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	DESCRIPTION	Q%	Py%
246601	42-43				.068				D Gr - Bl	SST/SH⁻	7	8
602	43-44				.053		.052/4m		"	SST/SH	2	10
603	44-45				.059				"	SST/SSH	5	6
604	45-46				.018				"	SSH/SST	tr	2
605	46-47				.013				D Gr	SST/ST⁻	1	1
606	47-48				.022				M Gr	SST/ST	2	1
607	48-49				.006				"	SST/ST/STa⁻	tr	1
608	49-50				.007				M/D Gr	SST/ST	tr	8
609	50-51				.006				M Gr	SST/STa	1	5
246610	51-52				.015				"	SST/ST⁻	-	3
611	52-53				.006				"	SST/ST⁻	1	7
612	53-54				.001				"	SST/ST⁻	-	4
613	54-55				.006				"	SST/ST⁻	-	1
614	55-56				.003				LT/M Gr	SST/STa	-	2
615	56-57				.002				M Gr	SST/ST/STa⁻	tr	tr
616	57-58				.006				LT/M Gr	ST/SST	1	-
617	58-59				.006				LT Gr	STa/SST/ST⁻	1	tr
618	59-60				.006				LT/M Gr	STa/ST⁻	-	1
619	60-61				.002				"	STa/SST⁻	15	1
246620	61-62				.006				"	STa	-	tr

MT. [redacted]LVERY RESOURCES LTD. [redacted] Page [redacted] 4

CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-37

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx DESCRIPTION	Q%	Py%
24621	62-63				.004				LT/M Gr	STa	–	–
622	63-64				.010				"	STa	–	tr
623	64-65				.006				M/D Gr	STa/ST	3	3
624	65-66				.002				"	SST/ST	tr	6
625	66-67				.011				D Gr-Bl	SST/ST	–	6
626	67-68				.015				"	SST/Qtz/ST	35	2
627	68-69				.018				M-D Gr	SST/ST/STa	tr	8
628	69-70				.023				M Gr	ST/SST/STa	1	8
629	70-71				.010				LT/M Gr	STa	–	5
24630	71-72				.017				M Gr	STa/ST	1	6
631	72-73				.033				M Gr	SST/STa/Qtz	10	7
632	73-74				.012				"	SST/STa/Qtz	30	7
633	74-75				.015				D Gr	SST/ST/Qtz	5	10
634	75-76				.003				M-D Gr	SST/ST	tr	1
635	76-77				.005				LT/M Gr	ST/SST/STa	–	1
636	77-78				.001				LT Gr	STa/As/ST	–	8
24637	78-79				.001				"	STa/As/ST	–	tr
									END HOLE			

PP-38

Start 24,638
Finish 24,695

0-2 - OB
7 - ST
11 - SST
25 - ST - SST
30 - SST
41 - ST - SST
46 - SST - SSH
48 - ST - STA
52 - SST - ST
56 - ST - STA
60 - SST - ST

Last Hammer.

Zone 28 37

Zone 49 60

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CPW PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-38

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx DESCRIPTION	Q%	Py%
24638	2-3				.062				D Br	ST/SST	-	-
639	3-4				.043				"	ST/Qtz	30	-
24640	4-5				.050				"	ST/QTz	1	-
641	5-6				.049				"	ST/SST	-	-
642	6-7		.07/4		.058				D Gr-Br	ST/SST	-	-
643	7-8				.051			.057/13	"	SST/ST	-	-
644	8-9			.055		071			D Gr-Bl	SST/ST	-	20
645	9-10			18		.105			"	SST/SH	-	15
646	10-11					.047			"	SST/SH	-	13
647	11-12					053			"	ST/SST	-	10
648	12-13					.044			D Gr	ST/SST	-	6
649	13-14					.058			"	ST/SST	-	8
24650	14-15					.050			"	ST/SST	-	6
651	15-16					.028			"	ST/SST	-	5
652	16-17					033			D Gr-Bl	ST/SST	-	5
653	17-18					.053			D Gr	ST/SST	-	6
654	18-19					068			D Gr-Bl	SST/ST	-	10
655	19-20					066			"	ST/SST	tr	3
656	20-21				.017				D Gr	ST/SST	-	6
657	21-22				.034				"	ST/[illegible]	tr	2

MT. [redacted]LVERY RESOURCES LTD.

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CPW PROJECT - 1985

DRILL HOLE LEDGER

DH No. MR38

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx DESCRIPTION	Q%	Py%
24658	22-23				.034				D-Gr	ST/SST	-	8
659	23-24				.019				"	ST/SST	-	3
660	24-25				.025				"	ST/SST	tr	6
661	25-26				.024							
662	26-27				.043							
663	27-28				.024							
664	28-29				.011							
665	29-30				.004							
666	30-31				.002							
667	31-32				.002							
668	32-33				.017					See next page		
669	33-34				.007							
670	34-35				.001							
671	35-36				.005							
672	36-37				.006							
673	37-38				.003							
674	38-39				.013							
675	39-40				.007							
676	40-41				.016							
677	41-42				.025							

MT. [redacted]LVERY RESOURCES LTD. Page No. 3

CARIBOO-LIKELY/CAROLIN PROJECT - 1985 DRILL HOLE LEDGER DH No. MR-38

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	DESCRIPTION	Qz%	Py%
24661	25-26				.024				D Gr	SST/ST	—	tr
6062	26-27				.043				11	SST	-	20
6663	27-28				.024				11	SST/ST⁻	tr	13
664	28-29				.011				D Gr-Bl	SST/ST⁻	—	5
665	29-30				.004				D Gr	SST/Qtz/ST	30	15
666	30-31				.002				11	ST/SST⁻	tr	12
667	31-32				.002				11	ST/SST	tr	8
668	32-33				.017				D Gr-Bl	ST/SST⁻	tr	6
669	33-34				.007				M Gr	ST/SST/STa⁻/Qtz⁻	3	3
24670	34-35				.001				11	SST/ST/Qtz⁻	5	2
671	35-36				.005				D Gr	ST/SST	tr	5
672	36-37				.006				M/D Gr	ST/SST	3	4
673	37-38				.003				M Gr	ST/SST⁻	—	2
674	38-39				.013				M/D Gr	ST/STa⁻	—	2
675	39-40				.007				M Gr	ST/STa	1	3
676	40-41				.016				LT/M Gr	STa/ST	tr	8
677	41-42				.025				M/D Gr	SST/ST	—	10
678	42-43				.032				D Gr-Bl	SST/ST	tr	12
679	43-44				.024				11	SST/SSH⁻	—	10
24680	44-45				.013				11	SST/SSH/SH⁻	—	6

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CARIBOO-LIKELY/CAROLIN PROJECT - 1985

DRILL HOLE LEDGER

DH No. MR-38

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx DESCRIPTION	Q%	Py%
24681	45-46				.139				D Gr-Bl	SST/SSH	2	20
682	46-47				.110		.08/4m.		M/D Gr	ST/STa	1	5
683	47-48				.027				"	ST/STa	tr	3
684	48-49				.056				"	SST/ST/STa	tr	9
685	49-50				.015				"	SST/ST/STa	2	10
686	50-51				.023				LT/M Gr	SST/STa	tr	1
687	51-52				.024				M Gr	ST/SST/STa	2	3
688	52-53				.034				D Gr	ST/STa	3	4
689	53-54				.007				M/D Gr	ST/STa	15	5
24690	54-55				.007				M Gr	STa/ST/SST	1	tr
691	55-56				.011				"	ST/STa	tr	4
692	56-57				.010				M/D Gr	SST/STa/ST	2	5
693	57-58				.008				"	ST/SST/STa	4	10
694	58-59				.026				D Gr	SST/ST	tr	18
24695	59-60				.010				D Gr-Bl	SST/Qtz/SH	15	6

END HOLE

HOLE ABANDONED, HAMMER LOST @ 60 M.

MT. [redacted]LVERY RESOURCES LTD. Page No. 1

CARIBOO-LIKELY/CAROLIN PROJECT - 1985

DRILL HOLE LEDGER

DH No. MR-39

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx DESCRIPTION	Q%	Py%
24696	2-3				.007				M Br	SST/ST	—	—
697	3-4				.001				"	ST/SST⁻	tr	—
698	4-5				.006				"	ST	tr	—
699	5-6				.001				"	ST/Dy⁻	tr	—
24700	6-7				.012				"	ST/Dy⁻	—	—
701	7-8				.002				D Br	SST/ST	—	—
702	8-9				.001				M Br	SST/ST	—	—
703	9-10				.001				D-Br	SST/ST⁻	1	—
704	10-11				.001				D-Br/Gr	SST/ST	—	—
705	11-12				.021				D/Br-Bl	SST/ST	—	—
706	12-13				.001				M Br	SST	—	—
707	13-14				.006				D Gr-Bl	SST/SSH	—	—
708	14-15				.006				M Gr	ST/STa	—	2C
709	15-16				.001				"	ST/STa⁻/Qtz⁻	5	7
24710	16-17				.001				"	ST/STa	tr	5
711	17-18				.003				D Gr-Bl	ST/SST	—	6
712	18-19				.001				M Gr	ST/SST⁻	—	4
713	19-20				.003				D Gr	ST/SST⁻	—	5
714	20-21				.034				M/D Gr	ST/SST/STa⁻	tr	3
715	21-22				.006				"	SST/Qtz⁻	2	15

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CARIBOO-LIKELY/CAROLIN PROJECT - 1985

DRILL HOLE LEDGER

DH No. MR-39

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx DESCRIPTION	Q%	Py%
24716	22-23				.006				M/D Gr	SST/ST	-	7
717	23-24				.001				D Gr	SST/ST/SSH⁻	-	10
718	24-25				.015				M Gr	ST/SST⁻	tr	10
719	25-26				.019				"	ST/SST⁻	-	2
720	26-27				.006				M/D Gr	SST/ST/SH⁻	-	10
721	27-28				.065				D Gr	SST/ST	2	12
722	28-29				.048		.05/3		D Gr-Bl	ST/SST	-	5
723	29-30				.026				D Gr	ST	-	10
724	30-31				.022				"	SST/ST	-	7
725	31-32				.007				M/D Gr	ST/SST⁻	-	2
726	32-33				.006				"	ST/SST/STa⁻	-	3
727	33-34				.029				D Gr-Bl	SST/ST	-	8
728	34-35				.017				"	ST/SSH	tr	7
729	35-36				.011				"	ST/SST/Qtz⁻	2	4
730	36-37				.025				D Gr	SST/ST/Qtz⁻	2	3
731	37-38				.003				"	SST/SSH⁻/	tr	6
732	38-39				.005				"	SST	-	7
733	39-40				.010				D Gr-Bl	SST/SH	tr	10
734	40-41				.002				"	SST/SSH/SH⁻	-	6
735	41-42				.004				D Gr	SST/ST/SH⁻	-	8

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CARIBOO-LIKELY/CAROLIN PROJECT - 1985

DRILL HOLE LEDGER

DH No. MR-39

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	DESCRIPTION	Qtz %	Py %
24736	42-43				.003				D Gr	ST/SST	—	4
737	43-44				.003				"	ST/SST	—	8
738	44-45				.004				"	ST/SST	2	5
739	45-46				.006				M Gr	ST	—	5
24740	46-47				.002				"	Qtz/ST	65	3
741	47-48				.001				M/D Gr	Qtz/ST	70	4
742	48-49				.019				"	Qtz/ST/SST	45	10
743	49-50				.013				"	ST/Qtz	15	5
744	50-51				.006				"	ST/Qtz	6	10
745	51-52				.006				"	ST/Qtz⁻	2	1
746	52-53				.020				"	ST/SST/Qtz	5	15
747	53-54				.006				M Gr	ST/Qtz⁻	8	5
748	54-55				.004				M/D Gr	SST/ST/Sta⁻/Qtz⁻	5	15
749	55-56				.006				"	ST/SST/Sta⁻/Qtz⁻	6	4
24750	56-57				.012				D Gr	ST/SST/Qtz⁻	3	8
751	57-58				.006				M Gr	ST/Sta/SST⁻/Qtz⁻	2	4
752	58-59				.005				M/D Gr	SST/Sta/Qtz⁻	1	3
753	59-60				.001				D Gr-Bl	ST/SST	tr	4
754	60-61				.003				M/D Gr	ST/Qtz⁻	1	7
755	61-62				.006				M Gr	ST/SST/Qtz⁻	2	1

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CARIBOO-LIKELY/CAROLIN PROJECT - 1985

DRILL HOLE LEDGER DH No. MR-39

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx	DESCRIPTION	Q%	Py%
24756	62-63				.007				M Gr		ST/STa/SST/Qtz⁻	1	5
757	63-64				.002				"		SST/ST	tr	4
758	64-65				.006				"		ST	tr	2
759	65-66				.030				D Gr		SST/ST⁻/Qtz⁻	3	9
24760	66-67				.002				M Gr		ST/SST⁻/STa⁻	tr	1
761	67-68				.013				M Gr		ST/SST⁻	tr	10
762	68-69				.006				M Gr-Br		ST/STa	2	1
763	69-70				.013				D Gr-Bl		SST/SH	tr	15
764	70-71				.022				D Gr		SST	1	12
765	71-72				.053				D Gr-Bl		SST	tr	5
766	72-73				.021				D Gr		SST/ST⁻	tr	3
767	73-74				.023		.03 fm		"		SST/ST⁻	-	8
768	74-75				.011				"		ST/SST	5	7
769	75-76				.043				"		SST/ST	tr	15
24770	76-77				.048				M/D Gr		SST	tr	10

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DRILL HOLE LEDGER

DH No. MR-40

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION	Q	Py
24771	2-3				.005				MBr ST	-	tr
24772	3-4				.005				LtGr B ST/STq⁻	-	tr
24773	4-5				.005				LtBr ST/STq⁻	-	-
24774	5-6				.005				" ST/SST⁻	-	tr
24775	6-7				.008				" SST/STq⁻	-	tr
24776	7-8				.017				MBr ST/SST	-	-
24777	8-9				.017				" ST	-	-
24778	9-10				.013				DkBr ST/SST	-	tr
24779	10-11				.026				" "	-	tr
24780	11-12				.017				DkBr/LtBr SST/ST	-	5
24781	12-13				.024				MBr SST/Qtz	30	4
24782	13-14				.009				LtGr-Br SST	-	7
24783	14-15				.007				MBr SST/STq⁻	-	1
24784	15-16				.012				LtBr Qtz/SST	90	tr
24785	16-17				.012				" STq/ST⁻	tr	2
24786	17-18				.001				" ST/STq	-	3
24787	18-19				.001				" "	-	tr
24788	19-20				.001				" STq/ST/SST	-	1
24789	20-21				.001				wh/LtGr As/STq/ST⁻	-	4
24790	21-22				.003				LtBr SST/ST⁻/STq⁻	-	-
24791	2223				.001				" STq/SST⁻	1	1

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ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION			Q	Py
24792	23-24				.006				LtGrBr	AS/STa		tr	10
24793	24-25				.002				wh/LtGr	AS/		tr	8
24794	25-26				.001				LtBr	AS		tr	20
24795	26-27				.003				MdGr	SST/ST		1	12
24796	27-28				.008				LtMGr	STa/SST⁻/ST⁻		-	15
24797	28-29				.001				MdGr	ST/SST/STa		tr	9
24798	29-30				.001				MdBr	SST		-	10
24799	30-31				.001				MBr-Gr	ST/STa		-	8
24800	31-32				.001				MGrBr	SST/STa⁻		-	5
24801	32-33				.001				wh/LtGr	As		-	2
24802	33-34				.001				"	AS/STa⁻		-	tr
24803	34-35				.001				LtGr	AS/STa		-	5
24804	35-36				.001				Wh/LtGr	AS		tr	-
24805	36-37				.001				MBr	SST/ST/Qtz⁻		10	3
24806	37-38				.001				Lt/MBr	AS/SST/Qtz⁻		3	2
24807	38-39				.001				Ltbr	STa/As		-	tr
24808	39-40				.001				YlBr	ST/SST⁻		-	-
24809	40-41				.001				MBr	SST/STa/AS/Dk		1	1
24810	41-42				.001				MBr	ST/STa/SST⁻		tr	tr
24811	42-43				.001				MBr	ST/SST/STa		1	tr
24812	43-44				.001				"	STa/ST		-	tr

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DRILL HOLE LEDGER

DH No. MR-40

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION Colour	Rx Type	Q	Py
24813	44-45				.001				MdBr	STa/ST/As	-	tr
24814	45-46				.001				"	"	-	-
24815	46-47				.001				LtBr	As/STa/SST	-	tr
24816	47-48				.001				Lt/MdBr	As/STa/ST⁻	-	-
24817	48-49				.001				LtGr-Br	STa/As/ST⁻	-	tr
24818	49-50				.001				"	STa/As	tr	tr
24819	50-51				.001				"	As/STa/ST⁻	-	4
24820	51-52				.004				YLBr	As/STa/SST⁻	-	tr
24821	52-53				.004				MBr	STa/As/DY?	-	-
24822	53-55*				.005				LtGr-Br	STa/AS/DY	2	4
24823	55-56				.021				"	"	1	3
24824	56-57				.005				"	As/STa/DY⁻	-	-
24825	57-58				.031				YLBr/LtGr	As/STa⁻	tr	tr
24826	58-59				.035				"	As/STa/Qtz	15	3
24827	59-60				.006				LtGr	STa/AS	-	tr
24828	60-61				.007				"	AS/STa	tr	tr
24829	61-62				.015				Lt/MGr	STa/AS	tr	tr
24830	62-63				.001				YLBr	STa/AS/DY	10	2
24831	63-64				.020				MBr	STa/As	1	E
24832	64-65				.024				OrBr/Gr	STa/As/Qtz	20	2
24833	65-66				.009				MGr	STa/As	1	

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DRILL HOLE LEDGER

DH No. MR-40

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION Colour	Rx type	Q	Py
24834	66-67				.020				LtGr Br	AS/STa⁻	tr	5
24835	67-68				.005				MdGr	STa/AS	1	2
24836	68-69				.002				YLBr-MBr	STa	—	1
24837	69-70				.001				L+Gr Br	AS/STa	—	tr
24838	70-71				.001				"	AS/STa/ST⁻	—	1
24839	71-72				.002				"	STa/AS/ST⁻	—	—
24840	72-73				.001				"	AS/STa/ST⁻	tr	tr
24841	73-74				.001				LtGr	AS/ST	3	1
24842	74-75				.001				"	AS/ST⁻	—	1
24843	75-76				.001				YlBr	AS/ST	3	3
24844	76-77				.001				LtBr	"	1	2

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DRILL HOLE LEDGER

DH No. MR-41

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	DESCRIPTION	Qz %	Py %
24846	2-3				.013				M Br	ST	tr	—
847	3-4				.017				M/D Br	SST/ST	—	—
848	4-5			.05/2	.080		.03/4mm		"	ST/SST	—	—
849	5-6				.014				D Br	SST/ST	—	tr
24850	6-7				.006				M/D Gr	SST/ST	tr	tr
851	7-8				.006				"	SST/ST	tr	1
852	8-9				.004				D Gr	SST/ST	1	7
853	9-10				.001				M Gr	SST/ST	—	1
854	10-11				.005				"	ST/SST	—	1
855	11-12				.001				M Gr-Br	SST/ST	18	2
856	12-13				.008				"	SST/ST	tr	tr
857	13-14				.007				"	ST/SST	—	—
858	14-15				.001				M Br-Gr	ST/SST	—	tr
859	15-16				.001				"	ST/SST	tr	3
24860	16-17				.008				"	ST	tr	tr
861	17-18				.002				M Gr	ST	—	tr
862	18-19				.001				"	ST/SST	—	tr
863	19-20				.001				"	SST/ST	—	1
864	20-21				.006				"	SST/ST	tr	6
24865	21-22				.006				D Gr	ST/SST	tr	10

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DRILL HOLE LEDGER

DH No. MR-41

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	DESCRIPTION	Qz%	Py%
24866	22-23				.018				D Gr	SST/ST⁻	tr	4
867	23-24				.017				"	ST/SST⁻	tr	9
868	24-25				.029				M Gr	ST/SST/STa⁻	tr	2
869	25-26				.012				"	ST/SST/STa⁻	tr	2
24870	26-27				.005				"	ST/SST/STa⁻	—	1
871	27-28				.007				"	ST/SST	1	4
872	28-29				.005				M/D Gr	SST	1	10
873	29-30				.019				"	ST/SST/STa⁻	1	4
874	30-31				.006				"	ST/SST/Qtz	10	3
875	31-32				.011				"	ST/SST	tr	3
876	32-33				.012				"	ST/STa⁻	tr	8
877	33-34				.011				M Gr	STa/SST	—	4
878	34-35				.034				D Gr-Bl	SST/STa⁻	tr	6
879	35-36				.036				D Gr	SST/STa⁻	tr	10
24880	36-37				.064				"	SST/STa⁻	tr	15
881	37-38				.036		.06/4		"	SST/Qtz	40	10
882	38-39			.05/1m	.036				"	ST/STa/Qtz	10	15
883	39-40				.089				M/D Gr	SST/ST	4	15
884	40-41				.018				"	SST	—	8
24885	41-42				.031				D Gr	ST/SST⁻	tr	5

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ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx DESCRIPTION	Qz%	Py%
24886	42-43				.070				D Gr-Bl	SST/ST/Qtz	35	10
887	43-44				.029				D Gr	ST/SST	1	6
888	44-45				.012				M/D Gr	ST/STa	tr	9
889	45-46				.011				M Gr	ST/SST/STa	5	10
24890	46-47				.006				M Gr	ST/SST	2	5
891	47-48				.006				"	ST/SST	tr	3
892	48-49				.018				"	ST/SST/STa	tr	5
893	49-50				.064				M/D Gr	ST/SST	tr	20
894	50-51				.100	.06 / 4M			D Gr-Bl	ST/SST	2	5
895	51-52				.047				"	ST/SST	1	3
896	52-53				.030				"	SST/ST	4	8
897	53-54			.05 / "	.009				D Gr	SST/STa	tr	2
898	54-55				.030				"	ST/SST/STa	1	5
899	55-56				.048				M/D Gr	ST/SST	tr	5
24900	56-57				.041				D Gr	ST/SST	1	6
901	57-58				.047		.05 / 5		"	SST/Qtz	25	4
902	58-59				.066				"	SST/ST	tr	6
903	59-60				.041				D Gr-Bl	ST/SST	1	5
904	60-61				.029				D Gr	SST/ST	tr	5
905	61-62				.031				"	SST/Qtz/ST	15	8

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ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	DESCRIPTION	Qx %	Py %
24906	62-63				.032				D Gr	SST	tr	4
907	63-64				.015				M/D Gr	ST/SST/STa⁻	tr	8
908	64-65				.023				"	ST/SST	-	3
909	65-66				.012				M Gr	SST/STa	-	4
24910	66-67				.006				M/D Gr	ST/SST⁻/STa⁻	-	3
911	67-68				.030				"	ST/STa	2	2
912	68-69				.016				"	ST/SST⁻	tr	2
913	69-70				.048				"	SST/ST	3	4
914	70-71				.018				M Gr	SST/STa	-	3
915	71-72				.007				"	STa	2	5
916	72-73				.006				"	STa/SST⁻	tr	4
917	73-74				.046				D Gr	SST	tr	20
918	74-75				.037				M/D Gr	SST/ST	tr	15
919	75-76				.007				"	SST/ST	-	10
24920	76-77				.017				M Gr	SST/ST/STa⁻	tr	3
~~921~~	~~77-78~~				~~1.000~~				END HOLE			
~~922~~	~~78-79~~				~~.000~~							
~~923~~	~~79-80~~				~~.000~~							
~~924~~	~~80-81~~				~~.000~~							
~~925~~					~~.000~~							

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MR-42

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx	DESCRIPTION	Q%	Py%
24921	2-3				.001				M Br		SST	–	–
922	3-4				.006				LT Br-Gr		SST/ST	–	3
923	4-5				.017				11		SST/ST	–	tr
924	5-6				.020				m Br		SST/ST/Qtz⁻	4	tr
925	6-7				.009				LT Gr		SST/ST	tr	–
926	7-8				.002				LT Gr-Br		ST	–	1
927	8-9				.005				11		ST/SST⁻	–	tr
928	9-10				.001				M Gr-Br		ST/SST	tr	tr
929	10-11				.006				LT Gr-Br		ST/SST	–	tr
24930	11-12				.009				LT Br		ST/Qtz⁻	2	1
931	12-13				.007				LT Gr-Br		Sta/SST	–	tr
932	13-14				.001				11		ST/Sta	5	tr
933	14-15				.001				LT Gr		ST/Sta	–	tr
934	15-16				.007				LT/M Gr		ST	–	6
935	16-17				.001				11		ST/Qtz⁻	2	3
936	17-18				.008				11		ST/SST/Sta⁻	–	2
937	18-19				.006				LT Gr		Sta/ST	–	4
938	19-20				.003				11		ST/Sta	tr	2
939	20-21				.018				11		Sta/ST/Qtz⁻	2	3
24940	21-22				.032				M Gr		ST/Sta/Qtz	10	6

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Drill ~~CHIP~~ SAMPLE LEDGER

MR-42

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx	DESCRIPTION	Qz%	Py%
24941	22-23				.048				M/D Gr		SST/ST	tr	12
942	23-24				.096				"		ST/SST⁻	-	15
943	24-25				.037				M Gr		ST/Qtz/STa⁻	25	4
944	25-26				.058				"		ST/SST/Qtz	10	6
945	26-27				.058				"		ST/Qtz/STa	10	1
946	27-28				.019				"		STa/ST⁻	tr	4
947	28-29				.009				"		STa/SST⁻	-	4
948	29-30				.017				D Gr		SST/ST/STa⁻	tr	8
949	30-31				.018				M Gr		STa/ST⁻	tr	tr
24950	31-32				.006				"		SST/STa⁻	-	1
951	32-33				.106				D Gr		SST	tr	20
952	33-34				.047				M Gr		ST/STa⁻	1	3
953	34-35				.010				"		ST/STa	1	2
954	35-36				.008				"		ST/SST/STa	4	5
955	36-37				.005				"		STa/SST/Qtz	8	5
956	37-38				.024				D Gr		SST/ST/STa/Qtz⁻	5	3
957	38-39				.025				"		ST/SST/Qtz⁻	5	8
958	39-40				.039				"		ST/SST/Qtz⁻	4	5
959	40-41				.025				"		SST/ST/Qtz	8	3
24960	41-42				.028				"		SST/Qtz	2	4

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DRILL HOLE ~~CHIP SAMPLE~~ LEDGER

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx DESCRIPTION	%	%
21961	42-43				.034				D Gr-Bl	SST/ST⁻/Qtz⁻	1	4
962	43-44				.033				11	SST/ST/Qtz	6	10
963	44-45				.065				D Gr	ST/SST/Qtz⁻	2	13
964	45-46				.032				11	SST/ST⁻/Qtz⁻	1	5
965	46-47				.030				M Gr	SST/Qtz⁻	2	3
966	47-48				.007				LT/M Gr	ST/SST/Qtz⁻	1	3
967	48-49				.004				M Gr	SST/ST	tr	3
968	49-50				.005				D Gr	SST/ST	—	1
969	50-51				.036				M Gr	ST/SST/Qtz⁻	4	12
21970	51-52				.060				D Gr	ST/SST/Qtz⁻	5	15
971	52-53				.043				M/D Gr	SST/ST/Qtz⁻	2	15
972	53-54				.009				M Gr	ST/SST/Qtz⁻	1	3
973	54-55				.006				11	ST/SST/STa/	tr	5
974	55-56				.005				M/D Gr	SST/ST⁻	tr	15
975	56-57				.010				11	SST/ST/Qtz⁻	3	13
776	57-58				.001				M Gr	SST/ST/Qtz⁻	1	8
977	58-59				.012				M/D Gr	SST/ST⁻	tr	6
978	59-60				.008				11	ST/SST/Qtz⁻	1	5
979	60-61				.014				M Gr	ST/STa/Qtz⁻	1	2
21980	61-62				.024				M/D Gr	SST/ST/Qtz⁻	2	9

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CHIP SAMPLE LEDGER

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx DESCRIPTION	Q%	P%
24981	62-63				.092				D Gr	SST/STa⁻/Qtz⁻	1	6
982	63-64				.020				M Gr	SST/ST/Qtz⁻	1	8
983	64-65				.064				"	SST/SH⁻/Qtz	4	14
984	65-66				.025				M/D Gr	ST/SST/Qtz⁻	1	12
985	66-67				.033				D Gr-Bl	SST/Qtz/ST⁻	5	16
986	67-68				.016			0.07 / 13m	D Gr	SST	—	1%
987	68-69				.037				"	SST	tr	15
988	69-70				.091				"	SST/SSH⁻/Qtz⁻	1	12
989	70-71				.063				D Gr-Bl	SSH/SST	tr	8
24990	71-72				.120	0.10 / 6m.			D Gr	SST/ST⁻	tr	20
991	72-73				.071				"	SST/SH/ST⁻/Qtz⁻	1	9
992	73-74				.065				M/D Gr	ST/STa/SST⁻	tr	4
993	74-75				.171				D Gr	SST/SSH/Qtz⁻	4	1
994	75-76				.035				M Gr	SST/STa⁻	tr	5
24995	76-77				.004				M/D Gr	ST/SST⁻/Qtz⁻	3	3

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DRILL ~~CHIP~~ SAMPLE LEDGER

MR-43

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx Type DESCRIPTION	Q%	Py%
30001	2-3				75 ppb				Brwn	STn	–	–
30002	3-4				55				"	"	30	–
30003	4-5				90				"	"	5	tr
30004	5-6				350				"	"	–	tr
30005	6-7				315				"	"	–	tr
30006	7-8				65				"	"	–	tr
30007	8-9				55				Brwn	"	tr	tr
30008	9-10				120				"	STn	–	tr
30009	10-11				75				"	"	–	tr
30010	11-12				80				Brwn	"	–	tr
30011	12-13				60				"	"	–	tr
30012	13-14				75				"	"	–	tr
30013	14-15				65				Brwn/LtGr	"	–	1
30014	15-16				70				Brwn	"	–	tr
30015	16-17				85				Lt Brwn	ST	–	tr-1
30016	17-18				15				LtBr/LtGr	"	tr	2
30017	18-19				20				LtGr	"	–	2
30018	19-20				15				Grey	"	–	3
30019	20-21				25				"	ST/SST	–	1
30020	21-22				15				"	ST	–	2
30021	22-23				25				LtGr	ST	–	2

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DRILL ~~CHIP~~ SAMPLE LEDGER

MR-43

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx Type DESCRIPTION	Q	P
30022	23-24				~~70~~ ppb				Grey	ST/SST⁻	tr	2
30023	24-25				~~115~~				"	"	2	4
30024	25-26				80				LtGr	ST/SST⁻	1	2
30025	26-27				35				YLBr	ST	-	1
30026	27-28				65				LtGr	ST/SST	2	3
30027	28-29				195				Lt Gr	"	tr	2
30028	29-30				30				"	"	-	1
30029	30-31				20				LtGr	"	-	1
30030	31-32				950				"	ST/SST⁻/STa⁻	-	1
30031	32-33				225				Grey	ST/SST	1	3
30032	33-34				550				"	"	2	3
30033	34-35				935				MedLtGr	ST	1	2
30034	35-36				.006				"	SST/ST	2	3
30035	36-37				.001				"	SST	-	2
30036	37-38				.001				"	SST	-	2
30037	38-39				.012				"	SST/ST	1	2
30038	39-40				.002				DkGr	SST	1	2
30039	40-41				.026				"	"	-	4
30040	41-42				.020				MedGr	SST/STa	1	2
30041	42-43				.001				"	SSTa	tr	3
30042	43-44				.001				DkGr	SST/STa	tr	3

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ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx Type DESCRIPTION	Q	P
30043	44-45				.001				DkGr	SST/STa	3	3
30044	45-46				.001				"	"	3	3
30045	46-47				.001				"	"	10	5
30046	47-48				.001				MedGr	"	3	1
30047	48-49				.001				"	"	2	3
30048	49-50				.001				"	"	tr	2
30049	50-51				.001				"	SST/STa	tr	2
30050	51-52				.001				"	"	3	2
30051	52-53				.002				"	"	1	2
30052	53-54				.001				"	"	2	3
30053	54-55				.005				"	SST/STa	1	3
30054	55-56				.005				"	STa/SST	1	3
30055	56-57				.005				"	SST/STa	2	1
30056	57-58				.003				"	SSTa	-	
30057	58-59				.004				"	~~STa/SST~~ SST/STa	2	2
30058	59-60				.006				"	~~SST/STa~~ STa/SST	2	1
30059	60-61				.002				"	SST/STa	6	3
30060	61-62				.001				"	SST/STa	2	1
30061	62-63				.006				"	SST/STa	3	10

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ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx DESCRIPTION	Qz%	Py%
30061	62-63				.006				D Gr	SST/STa⁻	3	10
062	63-64				.001				M Gr	SST/ST/Qtz⁻	2	2
063	64-65				.001				M/D Gr	ST/STa	tr	10
064	65-66				.011				M Gr	SST/STa	tr	3
065	66-67				.001				"	SST/STa/Qtz⁻	1	5
066	67-68				.001				M Gr-Br	SST/SH/Qtz⁻	1	4
067	68-69				.001				M Gr	Qtz/STa/SST⁻	65	3
068	69-70				.006				"	SST/STa/Qtz	5	5
069	70-71				.001				"	SSTn/STa/Qtz	4	3
30070	71-72				.001				"	SST/STa/Qtz⁻	1	tr
071	72-73				.002				"	STa/SST	tr	6
072	73-74				.006				LT/M Gr	STa/SST⁻/Qtz⁻	2	1
073	74-75				.003				"	ST/STa/Qtz⁻	4	2
074	75-76				.001				LT Gr	STa/SST/Qtz⁻	1	tr
30075	76-77				.001				"	SST/STa	tr	2
~~076~~	~~77-78~~									END HOLE		
~~077~~	~~78-79~~											
~~078~~	~~79-80~~											
~~079~~	~~80-81~~											
~~30080~~	~~81-82~~											

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ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	DESCRIPTION	Q%	R%
30076	2-3				.001				M Br	SST	—	tr
077	3-4				.001				"	SST	—	—
078	4-5				.003				"	SST	—	—
079	5-6				.003				LT Br	SST/ST⁻	—	—
30080	6-7				.003				LT Br-Gr	ST/SST/Qtz⁻	1	—
081	7-8				.001				"	SST/ST	tr	tr
082	8-9				.001				LT Br	ST/SST	—	1
083	9-10				.002				LT Gr-Br	SST	-	2
084	10-11				.001				LT Br	SST/ST	—	tr
085	11-12				.001				D Br	SST/ST	—	—
086	12-13				.006				"	SST	—	—
087	13-14				.001				M Gr-Br	SST/ST	tr	tr
088	14-15				.008				M Gr	SST/STa/Qtz⁻	2	tr
089	15-16				.017				"	SST/ST/Qtz⁻	3	1
30090	16-17				.010				D Gr	SST	tr	10
091	17-18				.001				M Gr	SST/ST/Qtz	20	3
092	18-19				.001				"	ST/SST/Qtz⁻	1	tr
093	19-20				.006				"	ST/STa/Qtz⁻	1	tr
094	20-21				.006				"	STa/SST⁻	—	—
30095	21-22				.006				"	STa/ST/SST	—	1

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~~CHIP~~ SAMPLE LEDGER

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ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	DESCRIPTION	Q%	Py%
30096	22-23				.601				M Gr	STa/ST/Qtz	3	1
097	23-24				.023				"	SST	tr	4
098	24-25				.015				"	ST/SST	-	7
099	25-26				.006				"	SST/ST/St	-	8
30100	26-27				.006				"	SST	tr	tr
101	27-28				.001				M/D Gr	SST/ST	-	2
102	28-29				.006				"	ST/SST	tr	tr
103	29-30				.006				M Gr	ST	-	tr
104	30-31				.001				"	ST/SST	tr	2
105	31-32				.013				"	ST/STa/SST	tr	1
106	32-33				.001				"	SST	-	1
107	33-34				.001				"	SST	-	tr
108	34-35				.001				"	SST/ST	-	2
109	35-36				.001				"	ST/SST	-	1
30110	36-37				.001				"	ST/STa/Qtz	1	2
111	37-38				.018				"	SST/SSTa	-	1
112	38-39				.001				"	SST/SSTa	-	tr
113	39-40				.001				M/D Gr	SST/STa	tr	tr
114	40-41				.001				"	SST/STa	tr	2
30115	41-42				.001				"	SST/STa	tr	1

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ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	DESCRIPTION	Q%	R%
30116	42-43				.006				D Gr	SST	-	2
117	43-44				.001				M/D Gr	ST/SST/Qtz	1	8
118	44-45				.001				D Gr	SST	-	3
119	45-46				.007				"	SST/SSH	-	tr
30120	46-47				.001				D Gr-Bl	SSH	-	7
121	47-48				.002				Bl	SH/SSH	tr	tr
122	48-49				.003				D Gr-Bl	SH/SSH	-	3
123	49-50				.001				M Gr	SST/STa/Qtz	1	10
124	50-51				.003				M/D Gr	SST/STa/Qtz	1	4
125	51-52				.001				M Gr	SST/STa/Qtz	1	1
126	52-53				.001				"	STa/Qtz	40	3
127	53-54				.001				"	STa/Qtz	1	3
128	54-55				.001				LT/M Gr	SST/STa/Qtz	2	2
129	55-56				.001				"	SST/STa	tr	1
30130	56-57				.001				M Gr-Br	STa/SSTa	tr	1
131	57-58				.002				LT Gr-Br	STa	tr	5
132	58-59				.001				LT Gr	ST/STa	tr	5
133	59-60				.001				M Gr	SST/ST	-	tr
134	60-61				.026				"	ST/STa/Qtz	6	2
30135	61-62				.001				LT Gr-Br	STa/Qtz/ST	4	tr

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~~CHIP~~ SAMPLE LEDGER

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ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx DESCRIPTION	Q%	Ry%
30136	62-63				.001				LT Gr-Br	STa/Qtz/SST	6	2
137	63-64				.037				M Gr	SST/SSTa/Qtz	9	4
138	64-65				.001				"	STa/ST/Qtz	3	5
139	65-66				.001				LT/M Gr	SST/SSTa/Qtz	8	17
30140	66-67				.001				"	SSTa/Qtz	3	4
141	67-68				.006				M Gr	STa/Qtz	3	13
142	68-69				.001				"	STa/Qtz	2	4
143	69-70				.001				LT Gr	STa/Qtz	3	2
144	70-71				.001				"	STa	tr	tr
145	71-72				.001				M Gr	STa/Qtz/ST	6	2
146	72-73				.001				LT Gr	STa/Qtz	9	1
147	73-74				.001				LT Gr	STa/Qtz	40	1
148	74-75				.001				"	STa/Qtz	45	tr
149	75-76				.005				"	STa/Qtz	3	2
30150	76-77				.006				"	STa/Qtz	3	1

END HOLE

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ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	~~Ag~~			Colour	DESCRIPTION	Q%	Py%
30151	2-3				65 ppb				D Br	SSH/SH	–	–
152	3-4				210				DBr-Bl	SSH/ST	–	–
153	4-5				625				D Gr	SSH/Qtz	20	4
154	5-6				355				M Gr	SSHa	tr	5
155	6-7				75				D Gr	SH/SSH	–	15
156	7-8				100				D Gr-Bl	SSH/ST	–	5
157	8-9				195				"	SSH/SH	–	4
158	9-10				150				"	SSH	–	7
159	10-11				85				M Gr	SST a	–	6
30160	11-12				75				D Gr-Bl	SSH/SH	–	10
161	12-13				280				Bl	SH/SSH	–	12
162	13-14				90				D Gr-Bl	SSH	–	10
163	14-15				285				"	SH/SSH	–	10
164	15-16				210				Bl	SSH	–	5
165	16-17				215				D Gr-Bl	SST/SSH	–	10
166	17-18				50				D Gr	SSTa/SH	–	–
167	18-19				25				D Gr-Bl	SSH	–	5
168	19-20				90				D Gr	SST	–	tr
169	20-21				1050	.029			"	SST/STa	tr	tr
30170	21-22				1400	.042			M Gr	STa	–	tr

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ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	DESCRIPTION	Qz%	Py%
30171	22-23				690 ppb.				D Gr-Bl	SSH/SH	–	5
172	23-24				150				"	"	–	5
173	24-25				95				D Gr	SSH/SSTa	–	5
174	25-26				160				"	SSTa	–	4
175	26-27				110				"	SST/SSH	–	3
176	27-28				100				"	SSTa	tr	1
177	28-29				110				"	SSTa/SSH	tr	tr
178	29-30				170				"	SSTa/SSH	tr	6
179	30-31				130				"	SST/SSTa	tr	3
30180	31-32				95				"	SST/SSH	–	2
181	32-33				60				M/D Gr	SST/SSTa	tr	tr
182	33-34				70				D Gr	SST	1	2
183	34-35				50				M/D Gr	ST/STa/SST	1	15
184	35-36				70				"	SST/SSTa	tr	1
185	36-37				60				"	ST/STa/SST	–	5
186	37-38				85				D Gr	SSH/SST	tr	10
187	38-39				70				M/D Gr	SST/SSTa	–	2
188	39-40				45				D Gr	SSTa/SST	1	2
189	40-41				.002				"	SST/SSH	–	7
30190	41-42				.001				"	SSTa/SST	1.	3

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ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	DESCRIPTION	Qtz %	Pyr %
30191	42-43				.005				D Gr	SSTa/SST/Qtz	15	2
192	43-44				.008				"	SST/SSH/Qtz	1	8
193	44-45				.005				M Gr	STa/Qtz	6	4
194	45-46				.006				D Gr	STa/SST/Qtz	3	2
195	46-47				.003				"	SST/STa	1	3
196	47-48				.009				"	STa/ST	tr	-
197	48-49				.002				"	SSH/SST/Qtz	1	3
198	49-50				.001				"	SST/STa/Qtz	2	2
199	50-51				.009				"	Qtz/SST/SSH	60	3
30200	51-52				.024				"	SST/SSTa	tr	2
201	52-53				.007				D Gr-Bl	SSH/SST	2	3
202	53-54				.009				"	SST/SSTa/Qtz	10	2
203	54-55				.006				"	SSHa/SSH	tr	2
204	55-56				.004				D Gr	SST/SSTa/SH	-	1
205	56-57				.005				"	SSTa/SST	1	4
206	57-58				.001				D Gr-Bl	SH/SSH	tr	1
207	58-59				.003				"	SSH/SST	tr	5
208	59-60				.006				D Gr	SST	tr	tr
209	60-61				.005				D Gr-Bl	SST/SSH	tr	tr
30210	61-62				.001				"	SSH/SST	tr.	tr

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DRILL HOLE LEDGER

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	DESCRIPTION	Q%	Py%
30211	62-63				.003				D Gr - Bl	SSH/SSHa	—	2
212	63-64				.002				D Gr	SST	~~tr~~ 1	~~tr~~ 2
213	64-65				.004				"	SST	tr	~~tr~~ 4
214	65-66				.003				"	SST	tr	4
215	66-67				.006				"	SST/SSTa/Qtz	30	2
216	67-68				.001				M/D Gr	SSTa	—	tr
217	68-69				.002				D Gr	STa	—	tr
218	69-70				.035				"	SSTa/SSH/Qtz	5	8
219	70-71				.007				D Gr - Bl	SSTa/SSH/Qtz	3	3
30220	71-72				.001				"	SSHa/SSH	tr	tr
221	72-73				.005				D Gr	SST/SSTa	—	tr
222	73-74				.001				"	SST	—	3
223	74-75				.001				D Gr - Bl	SST/SSH	—	1
224	75-76				.006				"	SSTa/SST	1	3
30225	76-77				.005				"	SST	—	3
										END HOLE		

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ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	~~As~~			Colour	DESCRIPTION	Qz %	Py %
30226	2-3				100 ppb				D Gr-Br	SSH/SST	—	—
227	3-4				15				M Br	SST/SSTa	—	tr
228	4-5				5				"	SSTa	—	2
229	5-6				5				"	SSTa/SSTa	—	tr
30230	6-7				5				"	SSTa/ST	—	—
231	7-8				20				"	SSTa	~~3~~ —	tr
232	8-9				5				"	SST/ST	—	tr
233	9-10				50				LT Br	SST/SSTa	—	—
234	10-11				5				LT Gr	ST/STa/SST	tr	tr
235	11-12				5				"	SSTa	—	—
236	12-13				5				M Gr	STa	—	tr
237	13-14				20				D Gr-Bl	SSH/SST	—	tr
238	14-15				5				M Gr	STa/SSTa	—	tr
239	15-16				5				M Gr	SSTa/Qtz	20	tr
30240	16-17				5				LT/M Gr	STa	tr	—
241	17-18				10				M Gr	SSTa	—	—
242	18-19				1300	.043			D Gr-Bl	SSH	—	15
243	19-20				1100	.032			D Gr	SHa	tr	3
244	20-21				120				M Gr	SH/ST	~~tr~~	10
30245	21-22				30				LT Gr	STa	tr	3

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ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	DESCRIPTION	Q%	P%
30246	22-23				10 ppb				m Gr	STa	tr	1
247	23-24				20				"	STa/SHa	tr	2
248	24-25				140				WH/LT Gr	As	5	—
249	25-26				5				LT Gr	SSTa	—	tr
30250	26-27				15				"	STa	—	—
251	27-28				10				LT/m Gr	STa	tr	tr
252	28-29				5				"	STa	tr	tr
253	27-30				5				LT Gr	STa/Qtz	20	tr
254	30-31				.001				m Gr	SST/Qtz	2	tr
255	31.32				.006				"	SSTa/Qtz	4	3
256	32-33				.019				D Gr-Bl	SSH	—	5
257	33-34				.050		.07/2		"	SSH/SH	—	12
258	34-35				.086				"	SST/SSH	—	12
259	35-36				.007				D Gr	SSH	—	4
30260	36-37				.001				D Gr-Bl	SST	—	3
261	37-38				.005				D Gr	SST	tr	—
262	38-39				.003				"	SSH/SSHa	—	—
263	39-40				.001				"	SSTa	—	tr
264	40-41				.001				"	SST/SSH	—	tr
30265	41-42				.001				D Gr-Bl	SSH	—	tr

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ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	DESCRIPTION	Qz %	Py %
30266	42-43				.001				DGr-Bl	SST	—	1
267	43-44				.001				"	SST/SSH	—	1
268	44-45				.001				DGr	SST/SSH	—	tr
269	45-46				.001				"	SST/SSH	—	2
30270	46-47				.003				"	SST	tr	1
271	47-48				.003				DGr-Bl	SST/SSH	tr	1
272	48-49				.001				DGr	SST/SSTa	tr	tr
273	49-50				.001				"	SST/SSTa	1	1
274	50-51				.001				"	SST/SSTa	2	2
275	51-52				.001				DGr-Bl	SSTa/SSHa	1	3
276	52-53				.001				"	SSH	—	4
277	53-54				.007				Bl	SSH/SH	tr	4
278	54-55				.005				DGr-Bl	SSH/SST	1	3
279	55-56				.003				LT Gr	As/ST	—	tr
30280	56-57				.001				DGr-Bl	SH/As	—	5
281	57-58				.007				"	SST/SSH	tr	3
282	58-59				.002				Bl	SSH	—	3
283	59-60				.001				Bl	SSH	—	1
30284	60-61				.005				Bl	SSH	—	tr
										END HOLE		

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DRILL HOLE LEDGER

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ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	DESCRIPTION	Qz%	Py%
30285	2-3				.006				M Br	SST	—	—
286	3-4				.018				D Br	SST	tr	—
287	4-5				.019				D Gr-Br	SST	tr	—
288	5-6				.017				"	SST/SSH	—	tr
289	6-7				.008				LT Br	STa	—	5
30290	7-8				.019				LT Gr	SSHa/Qtz	8	15
291	8-9				.037				"	STa/Qtz	1	2
292	9-10				.006				M Gr	SST/STa/Qtz	1	4
293	10-11				.002				"	SST/STa/Qtz	1	1
294	11-12				.001				"	SSTa/SSHa	tr	tr
295	12-13				.006				D Gr	SST/SSTa	tr	1
296	13-14				.005				D Gr-Bl	SSHa/Qtz	1	3
297	14-15				.001				"	SSTa/SSH	—	5
298	15-16				.006				D Gr	SST/SSH	tr	3
299	16-17				.003				D Gr-Bl	SH/SSH	—	10
30300	17-18				.001				"	SSH/SST	—	3
301	18-19				.001				D Gr	SSH/SST	—	tr
302	19-20				.001				M Gr	SSTa	—	tr
303	20-21				.001				LT Gr	SSTa	tr	4
30304	21-22				.001				M Gr	SSHa/Qtz	.1	tr

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DRILL-HOLE LEDGER

MR-47

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			Colour	Rx DESCRIPTION	Qz %	Py %
30305	22-23				.001				D Gr	SHa	tr	2
306	23-24				.003				"	SHa	tr	5
307	24-25				.001				"	SHa/Sst/Qtz	7	5
308	25-26				.001				LT Gr	SSTa/Qtz	5	tr
309	26-27				.001				WH/LT Gr	SSTa	tr	5
30310	27-28				.001				"	SSTa	—	5
311	28-29				.001				LT Gr	SSTa	tr	tr
30312	29-30				.001				"	SSHa	—	5
↓												
										END HOLE		

LEGEND:

- AS — ALTERED SILTSTONE (CARBONATE ALTERATION)
- DY — FELDSPAR PORPHYRY DYKE
- ST — MASSIVE SILTSTONE, includes Tsd - TUFFACEOUS SANDSTONE and CG - CONGLOMERATE
- SST — SHALEY SILTSTONE
- SH — SHALE

54° — FAULT SHOWING DIP

SHEAR ZONES

GEOLOGICAL CONTACT

SURFACE TRACE OF GOLD ZONES

DRILL HOLE LOCATION
MR - ROTARY DRILL HOLE ; MD - DIAMOND DRILL HOLE

(.210 / 75) — oz./ton GOLD, Interval in Feet.

GEOLOGICAL BRANCH
ASSESSMENT REPORT

14,682
PART 1 OF 2

MT. CALVERY RESOURCES LTD.

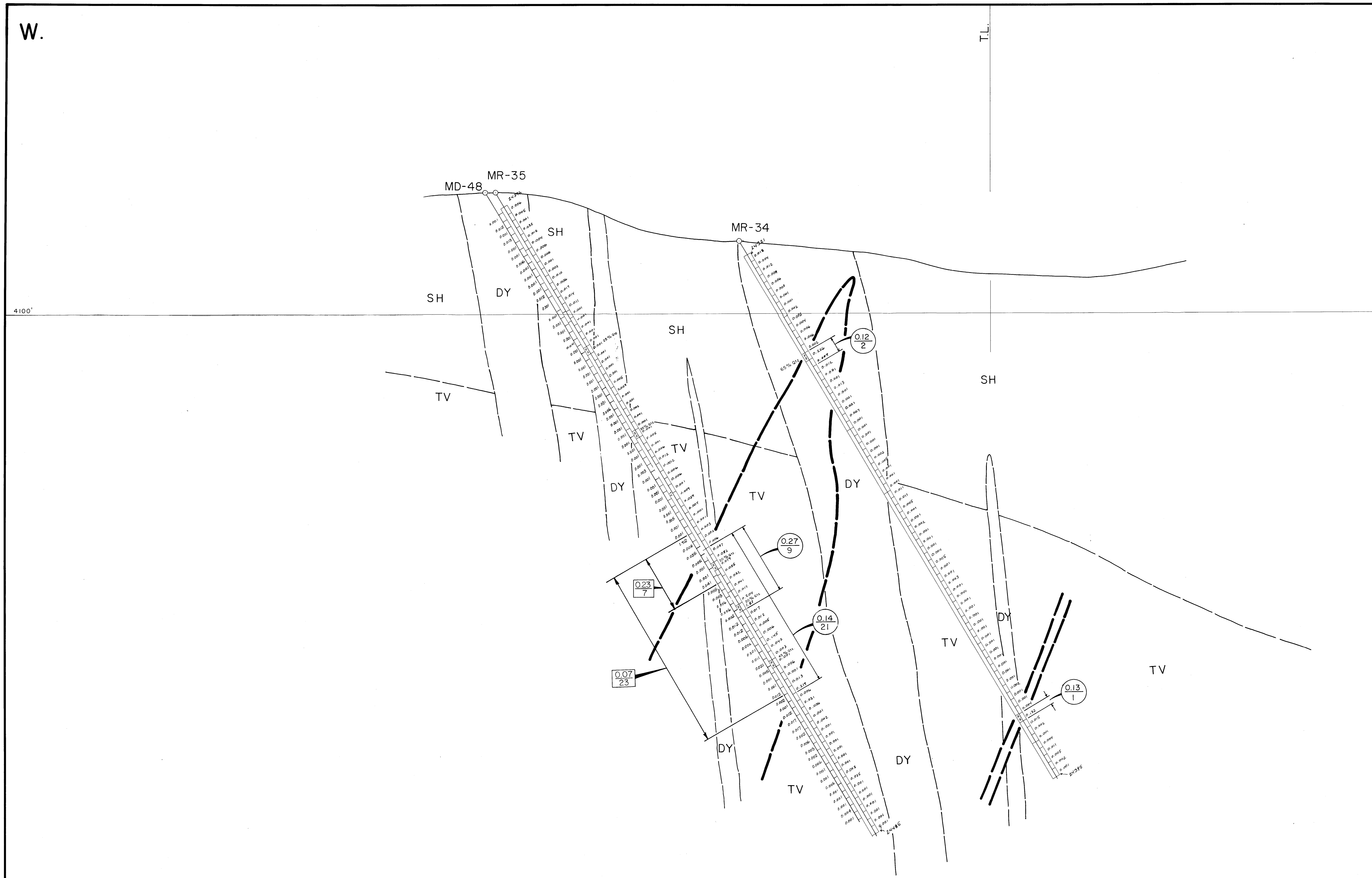
CPW CLAIM

SPANISH MTN AREA
MADRE GOLD ZONE

COMPILATION MAP

20 0 20 40 60 80 Metres
SCALE 1: 1000

DATE: OCT., 1985
BY: D.Okanoto, J.McClintock
MAP 1



LEGEND

AS	Carbonate and fuchite altered siltstone, shaley siltstone, shale
DY	Feldspar porphyry dyke
ST	Massive siltstone
SST	Shaley siltstone
SH	Shale
TV	Carbonate & fuchite altered andesitic breccia, tuff, agglomerate

MODIFIERS

- Sp Sphalerite ; Ga Galena ; Py Pyrite ; Au Gold
- q Quartz veinlets
- g Graphite
- n Ankerite
- u Fuchite
- m Massive

Fault , Fault Zone

Drill Hole (MR=ROTARY , MD=DIAMOND DRILL HOLE)

9004 420 .120 Sample Nº, Au ppb, (Au Assay oz./ton)

Gold Zones

GEOLOGICAL BRANCH
ASSESSMENT REPORT

14,682
PART 1 OF 2

MT. CALVERY RESOURCES LTD.

CPW CLAIM

SPANISH MTN. AREA

SECTION F-F'

0 5 10 15 Metres
0 10 20 30 40 50 Feet
(1:200)

DATE: JULY, 1985
BY: J.M. / r.w.r.
PLATE 3

W.

E.

MR-33

MR-20

MR-13
MD-49

MR-14

MR-7

PROJECTED

4100'

4100'

0.05
5

0.10
8

0.28
13

0.07
3

0.034
4

0.026
3

0.05
4

0.05
6

0.45
10

0.33
14

0.11
3

0.06
4

SH

DY

TV

ST

SST

LEGEND

AS	Carbonate and fuchite altered siltstone, shaley siltstone, shale
DY	Feldspar porphyry dyke
ST	Massive siltstone
SST	Shaley siltstone
SH	Shale
TV	Carbonate & fuchite altered andesitic breccia, tuff, agglomerate

MODIFIERS

Sp Sphalerite ; Ga Galena ; Py Pyrite ; Au Gold

q Quartz veinlets
g Graphite
n Ankerite
u Fuchite
m Massive

Fault , Fault Zone

Drill Hole (MR= ROTARY , MD = DIAMOND DRILL HOLE)

Sample N°, Au ppb, (Au Assay oz./ton)

Gold Zones

GEOLOGICAL BRANCH
ASSESSMENT REPORT

14,682
PART 1 OF 2

MT. CALVERY RESOURCES LTD.

CPW CLAIM

SPANISH MTN. AREA

CROSS SECTION

G-G'

0 5 10 15 Metres
0 10 20 30 40 50 Feet
(1:200)

DATE: JULY, 1985
BY: J.M./r.w.r.

PLATE 4

W.

E.

4100'

4100'

SOUTH TRENCH

0.10 / 15

REFERENCE LINE

TRENCH M-1 (projected)

0.28 / 13

MR-45

MR-19

MR-7

MR-47

MR-12

MR-19

MR-45

MR-11

0.05 / 10

0.20 / 26

0.05 / 6

0.11 / 9

0.16 / 13

0.10 / 21

ST

SST

SH

SH

SH

SH

SH

LEGEND:

AS	Carbonate and fuchite altered siltstone, shaley siltstone, shale
DY	Feldspar porphyry dyke
ST	Massive siltstone
SST	Shaley siltstone
SH	Shale

MODIFIERS

Sp Sphalerite ; Ga Galena ; Py Pyrite ; Au Gold

q Quartz veinlets
g Graphite
n Ankerite
u Fuchite
m Massive

Fault , Fault Zone

Drill Hole (MR= ROTARY , MD= DIAMOND DRILL HOLE)

Sample Nº , Au ppb , (Au Assay oz./ton)

Gold Zones

GEOLOGICAL BRANCH
ASSESSMENT REPORT

14,682

PART 1 OF 2

MT. CALVERY RESOURCES LTD.

CPW CLAIM

SPANISH MTN. AREA

CROSS SECTION

H-H'

0 5 10 15 Metres (1:200)
0 10 20 30 40 50 Feet

DATE: JULY, 1985

BY: J.M./r.w.r.

PLATE 4

W.

E.

4100'

MR-7

MR-46

MR-15

MR-16

MR-22

SST

SST

ST

SST

SH

SH

SH

FAULT ZONE

0.04/11

0.07/3

0.04/6

0.12/13

0.17/7

F

LEGEND :

AS	Carbonate and fuchite altered siltstone, shaley siltstone, shale
DY	Feldspar porphyry dyke
ST	Massive siltstone
SST	Shaley siltstone
SH	Shale

MODIFIERS

Sp Sphalerite ; Ga Galena ; Py Pyrite ; Au Gold

q Quartz veinlets
g Graphite
n Ankerite
u Fuchite
m Massive

Fault , Fault Zone

Drill Hole (MR= ROTARY , MD = DIAMOND DRILL HOLE)

Sample № , Au ppb , (Au Assay oz./ton)

Gold Zones

GEOLOGICAL BRANCH
ASSESSMENT REPORT

14,682
PART 1 OF 2

MT. CALVERY RESOURCES LTD.

CPW CLAIM

SPANISH MTN. AREA

CROSS SECTION

1-1'

0 5 10 15 Metres
0 10 20 30 40 50 Feet
(1:200)

DATE : JULY, 1985
BY : J.M./r.w.r.

PLATE 5

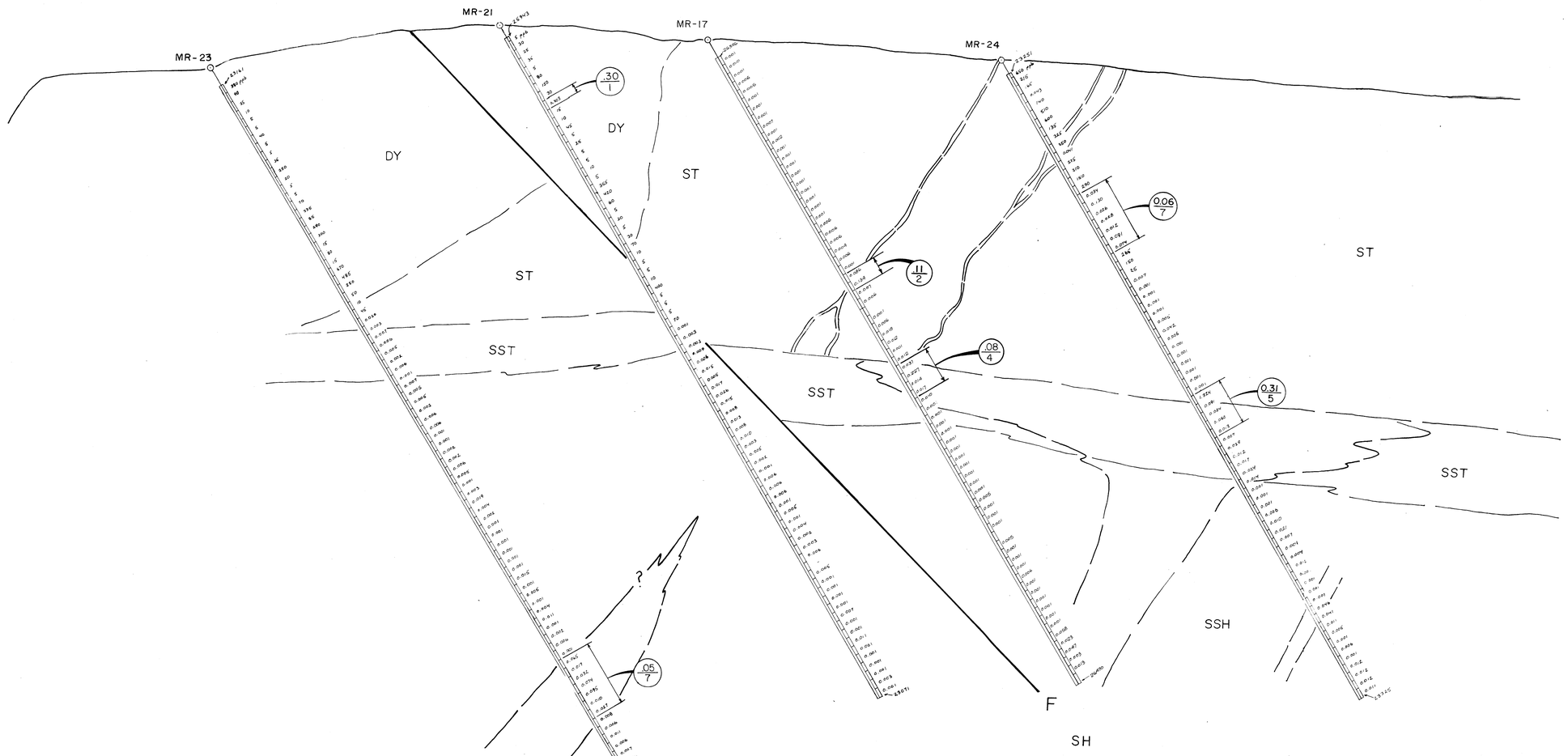
W.

E.

MR-7

4100'

4100'



LEGEND

AS	Carbonate and fuchite altered siltstone, shaley siltstone, shale
DY	Feldspar porphyry dyke
ST	Massive siltstone
SST	Shaley siltstone
SH	Shale

MODIFIERS

Sp Sphalerite ; Ga Galena ; Py Pyrite ; Au Gold

q Quartz veinlets
g Graphite
n Ankerite
u Fuchite
m Massive

Fault , Fault Zone

Drill Hole (MR= ROTARY , MD= DIAMOND DRILL HOLE)

Sample Nº , Au ppb , (Au Assay oz./ton)

Gold Zones

GEOLOGICAL BRANCH
ASSESSMENT REPORT

14,682
PART 1 OF 2

MT. CALVERY RESOURCES LTD.

CPW CLAIM

SPANISH MTN. AREA

CROSS SECTION

J-J'

0 5 10 15 Metres
0 10 20 30 40 50 Feet (1:200)

DATE : JULY, 1985

BY : J.M./r.w.r.

PLATE 6

W

E

T.L.

MR29 MR28 MR27 MR26 MR25

3900'

3900'

STa

As

Qtz.

ST & SST

SSH & SH

SH

SSH & SH

LEGEND:

AS	Carbonate and fuchite altered siltstone, shaley siltstone, shale
DY	Feldspar porphyry dyke
ST	Massive siltstone
SST	Shaley siltstone
SH	Shale

MODIFIERS

Sp Sphalerite ; Ga Galena ; Py Pyrite ; Au Gold
q Quartz veinlets
g Graphite
n Ankerite
u Fuchite
m Massive

Fault , Fault Zone

Drill Hole (MR=ROTARY , MD=DIAMOND DRILL HOLE)

Sample N°, Au ppb, (Au Assay oz./ton)

Gold Zones

GEOLOGICAL BRANCH
ASSESSMENT REPORT

14,682
PART 1 OF 2

MT. CALVERY RESOURCES LTD.

CPW CLAIM

SPANISH MTN. AREA

SECTION K-K'

0 5 10 15 Metres
0 10 20 30 40 50 Feet
(1:200)

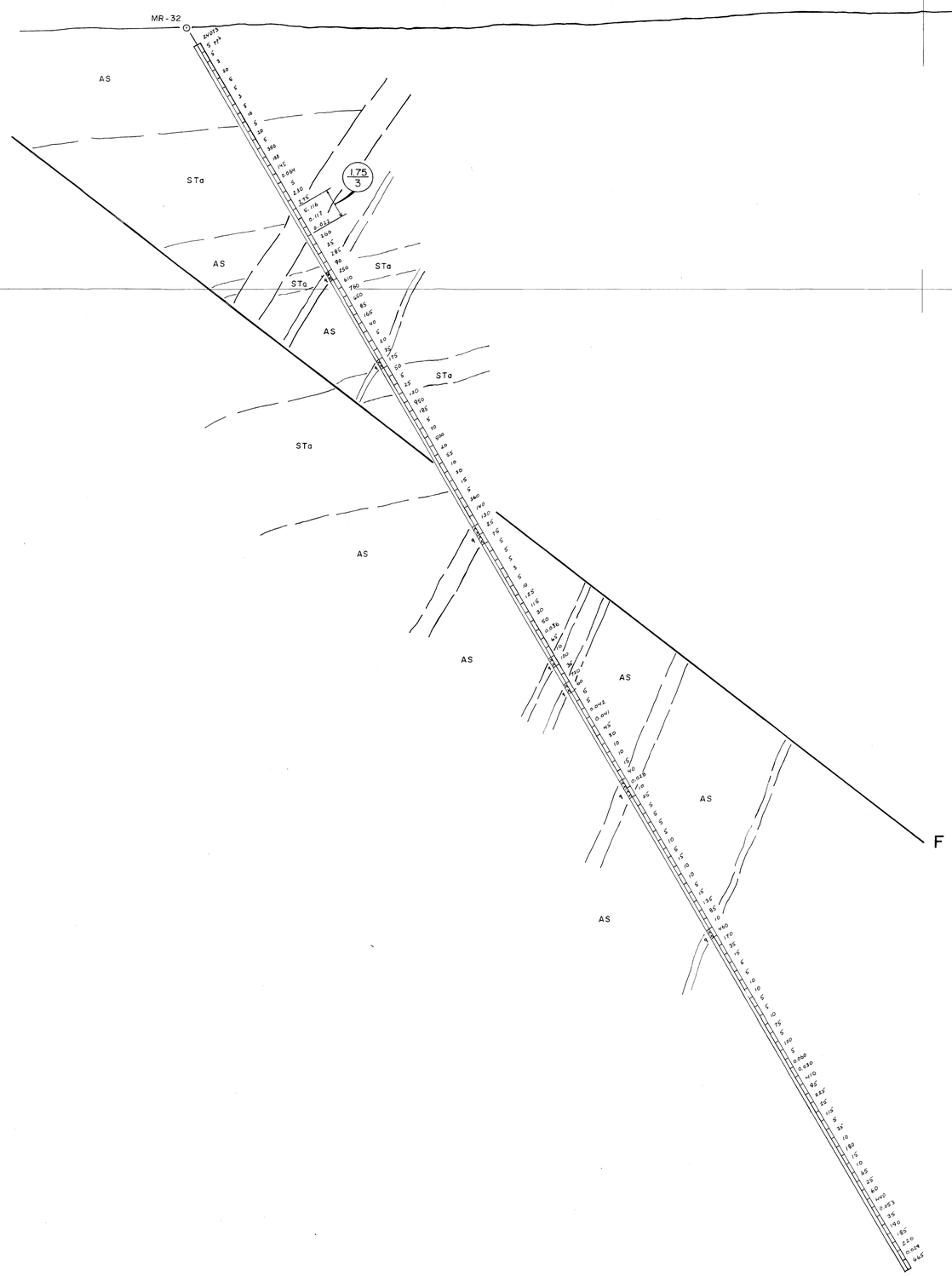
DATE: JULY, 1985
BY: J.M./r.w.r.

PLATE 7

W.

T.L.

E.



3900'

3900'

LEGEND:

AS	Carbonate and fuchite altered siltstone, shaley siltstone, shale
DY	Feldspar porphyry dyke
ST	Massive siltstone
SST	Shaley siltstone
SH	Shale

MODIFIERS

- Sp Sphalerite ; Ga Galena ; Py Pyrite ; Au Gold
- q Quartz veinlets
- g Graphite
- n Ankerite
- u Fuchite
- m Massive

Fault , Fault Zone

Drill Hole (MR=ROTARY , MD=DIAMOND DRILL HOLE)

9004 Sample N°, Au ppb, (Au Assay oz./ton)

Gold Zone

MT. CALVERT RESOURCES LTD.

CPW CLAIM

SPANISH MTN. AREA

CROSS SECTION

L - L'

0 5 10 15 Metres (1:200)

0 10 20 30 40 50 Feet

DATE : JULY, 1985

BY : J.M./r.w.r.

PLATE 8

W.

E.

REFERENCE LINE

LE ZONE (projected)

13 ZONE

11 ZONE

Collar 10m NE of section

MR36 MR31 MR38 MR30

ELEV 3900'

ST SST STa AS DY SH

0.10/7 0.09/9 0.06/12 0.36/1 0.08/4 0.06/17 0.05/8 0.11/3 0.08/5 0.04/9

MR-36 MR-38 MR-31 MR-30

LEGEND:

AS	Carbonate and fuchite altered siltstone, shaley siltstone, shale
DY	Feldspar porphyry dyke
ST	Massive siltstone
SST	Shaley siltstone
SH	Shale

MODIFIERS

Sp Sphalerite ; Ga Galena ; Py Pyrite ; Au Gold
q Quartz veinlets
g Graphite
n Ankerite
u Fuchite
m Massive

Fault , Fault Zone

Drill Hole (MR=ROTARY , MD=DIAMOND DRILL HOLE)

Sample N°, Au ppb, (Au Assay oz./ton)

Gold Zones

GEOLOGICAL BRANCH ASSESSMENT REPORT

PART 1 OF 2

14,682

MT. CALVERY RESOURCES LTD.

CPW CLAIM

SPANISH MTN. AREA

CROSS SECTION

M-M'

0 5 10 15 Metres (1:200)

0 10 20 30 40 50 Feet

DATE: JULY, 1985

BY: J.M./r.w.r.

PLATE 9

W.

E.

T.L.

LE ZONE

13 ZONE

11 ZONE

12 ZONE

MR37

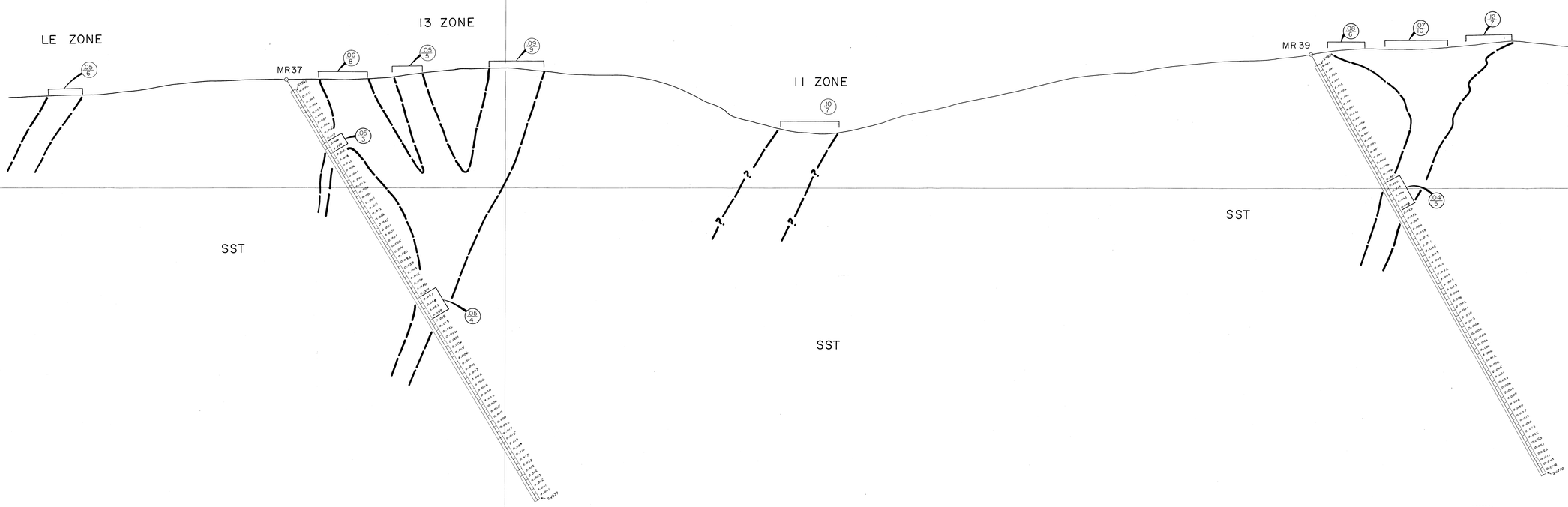
MR39

SST

SST

SST

3900'



LEGEND:

AS	Carbonate and fuchite altered siltstone, shaley siltstone, shale
DY	Feldspar porphyry dyke
ST	Massive siltstone
SST	Shaley siltstone
SH	Shale

MODIFIERS

- Sp Sphalerite ; Ga Galena ; Py Pyrite ; Au Gold
- q Quartz veinlets
- g Graphite
- n Ankerite
- u Fuchite
- m Massive

Fault , Fault Zone

Drill Hole (HM=ROTARY , MD=DIAMOND DRILL HOLE)

Sample N°, Au ppb, (Au assay oz./ton)

Gold Zones

GEOLOGICAL BRANCH
ASSESSMENT REPORT

PART

14,682 1 OF 2

MT. CALVERY RESOURCES LTD.

CPW CLAIM

SPANISH MTN. AREA

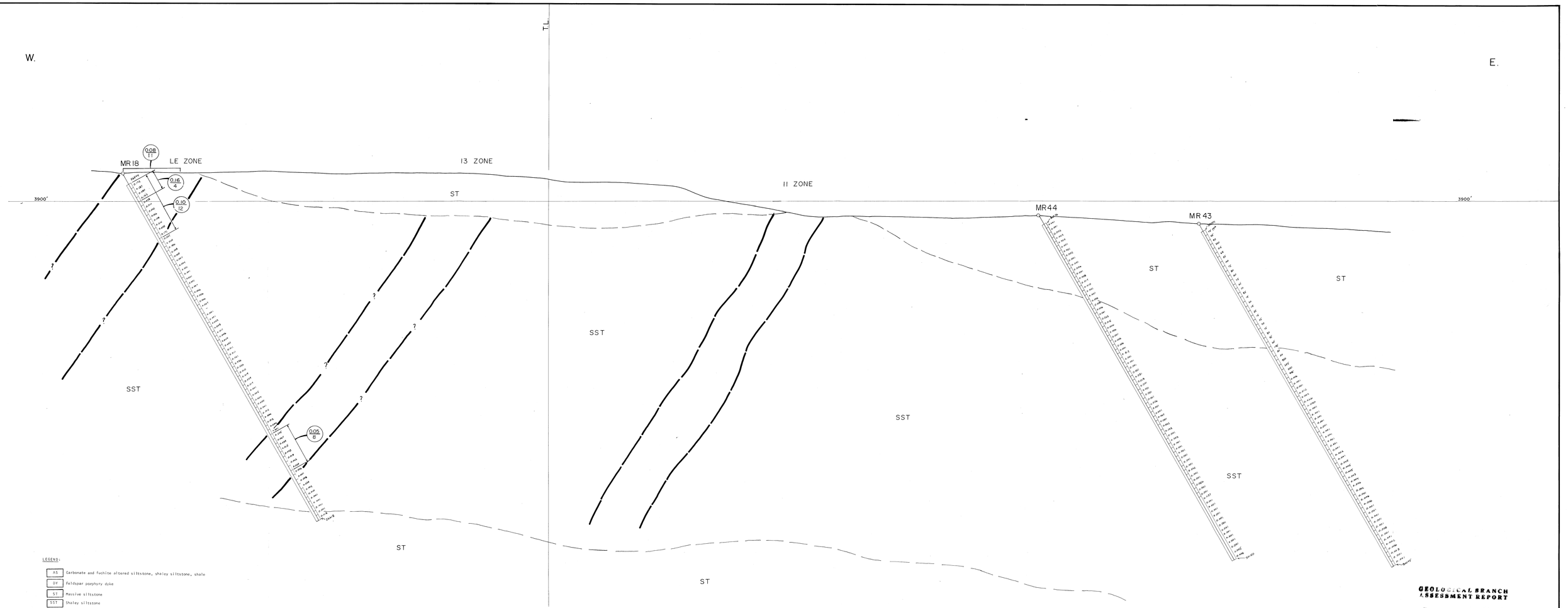
SECTION N-N'

0 5 10 15 Metres
0 10 20 30 40 50 Feet
(1:200)

DATE : JULY, 1985

BY : J.M./rw.

PLATE 10



GEOLOGICAL BRANCH
ASSESSMENT REPORT

14,682
PART 1 OF 2

MT. CALVERY RESOURCES LTD.
CPW CLAIM
SPANISH MTN. AREA
CROSS SECTION
O-O'
0 5 10 15 Metres (1:200)
0 10 20 30 40 50 Feet
DATE: JULY, 1985
BY: J.M./rwc
PLATE II