87-421

REPORT ON

GEOLOGICAL MAPPING, SOIL SAMPLING, AND DIAMOND DRILLING

GILMAN PROPERTY
REVELSTOKE MINING DIVISION
CAMBORNE, B.C.

Latitude: 50°45'N Longitude: 117°34'W

N.T.S.: 82-K-12E

for

Bryndon Ventures Inc.
505 - 340 West Cordova St.
Vancouver, B. C.
V6B 2V3

by

Chris J. Sampson, P.Eng.

September 1986

Vancouver, B.C.

SAMPSON ENGINEERING INC.
2696 West 11th Avenue
Vancouver, B C V6K 2L6

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SUMMARY

Bryndon Ventures Inc. hold the Gilman gold prospect in the Lardeau area some 40 kms south-east of Revelstoke, B. C.

During July, August 1986 Bryndon field crews carried out the following work programmes:

1. A N20W base line was cut through the centre of the Gilman group. 100m spaced cross lines with 25m spaced stations were flagged across the property.

2. The geology of the property was mapped at 1:2500. All old pits, trenches, adits, etc. were carefully located and showings sampled. Five samples containing specks of visible gold up to 1 mm diameter were collected from the Gilman showing.

   A sample from a pit on the Silver Dollar vein assayed 1.453 oz/t Au, 0.88 oz/t Ag indicating that this vein system carries gold on the Gilman property.

3. Geochemical soil samples were collected at 25m intervals and analyzed for Au, Ag, As, Cu, Pb, Zn.

4. A VLF EM survey was run across the grid (results are given in a separate report).

5. Six short diamond holes totalling approx. 1000ft (300m) were drilled on the Gilman vein.

   Principal assay results were:

Hole	Intersection(m)	ASSAY (oz/t) Au	Ag
86-1	27.14-27.64	0.117	4.14
	43.25-43.75	1.073	0.47
86-2	27.6-28.3	1.108	2.63
86-5	22.22-22.4	0.454	0.23
	26.6-26.75	0.381	0.22
86-6	28.17-29.17	0.525	0.76
	48.75-49.5	0.272	0.35

CONCLUSIONS

1. Geochemical soil sampling successfully outlined the Silver Dollar vein, indicating a strike length in excess of 500m.

2. Rock sampling from workings on the northern part of the Silver Dollar vein, coupled with geochemical soil results and discussions with personnel who worked on this part of the vein in the thirties indicates that it is probably gold and copper rich in this local.

3. The Gilman vein has limited geochemical expression (anomaly F) but anomalies on lines 200m north (E) and 200,300m south (G,H) of the original showing may well represent extensions of the Gilman zone.

4. The best grade and thickest intersections in the Gilman zone were in holes 86-1,2 and 86-6 where the zone is situated between hanging wall phyllite and footwall black argillite. These holes explored approx. 60m strike length of the Gilman zone which remains open to the south and down dip.
In hole 86-5 the zone is wholly within the phyllite and is poorly developed indicating that the phyllite is not a favourable host rock for formation of thick veins.
Holes 86-3,4 intersected narrow veins in argillite. These carried only low grade values.

RECOMMENDATIONS AND COST ESTIMATES

1. Trenching and Sampling

The various geochemical anomalies C, G, H which are probably associated with the Gilman system should be trenched using a large backhoe (such as Cat 235) to dig 10, 50m trenches.

The pits, trenches, etc. along the A anomaly on the Silver Dollar vein should be extended using a gasoline drill (plugger) and blasting in order to explore for gold rich sections of the Silver Dollar vein.

2. Diamond Drilling

Five, 50m, BQ, 60° dip diamond holes should be drilled on the Gilman vein south of hole 86-6. They could be drilled from the existing road. A program of 5 deeper holes (100m) should be drilled to explore the down dip extension of the zone. This would require extensive bulldozing of access roads and drill sites up the mountain side approx. 50-70m east of the vein.

If the Silver Dollar trenching and sampling successfully discovers ore grade gold values a programme of 5, 50m BQ diamond holes should be drilled to explore this part of the Silver Dollar vein system.

COST ESTIMATES

1. Trenching

Equipment rental: 235 Backhoe 10 days @ $1000/day	10,000
Blasting with gas plugger 10 days @ $400/day	4,000

Supervision: Geologist and assistant 20 days @ $300	6,000
Food and accommodation: 20 days @ $80/day	1,600
Truck rental: 20 days	1,400
Assays: 200 @ $15 each	3,000
Report preparation	4,000
	30,000

2. Diamond Drilling

1000m BQ diamond drilling @ $65/m	65,000
Bulldozing drill sites, access road	8,000
Assays: 150 @ $20 ea.	3,000
Field supervision: Geologist & Assistant 30 days @ $300/day	9,000
Food and accommodation: 30 days @ $80/day	2,400
Truck rental	2,000
Report preparation	10,600
	$100,000

BRYNDON VENTURES INC.

GILMAN PROPERTY

REVELSTOKE M.D.-B.C.

LOCATION MAP

DATE:SEPT., 1986

BY:CJS/rwr

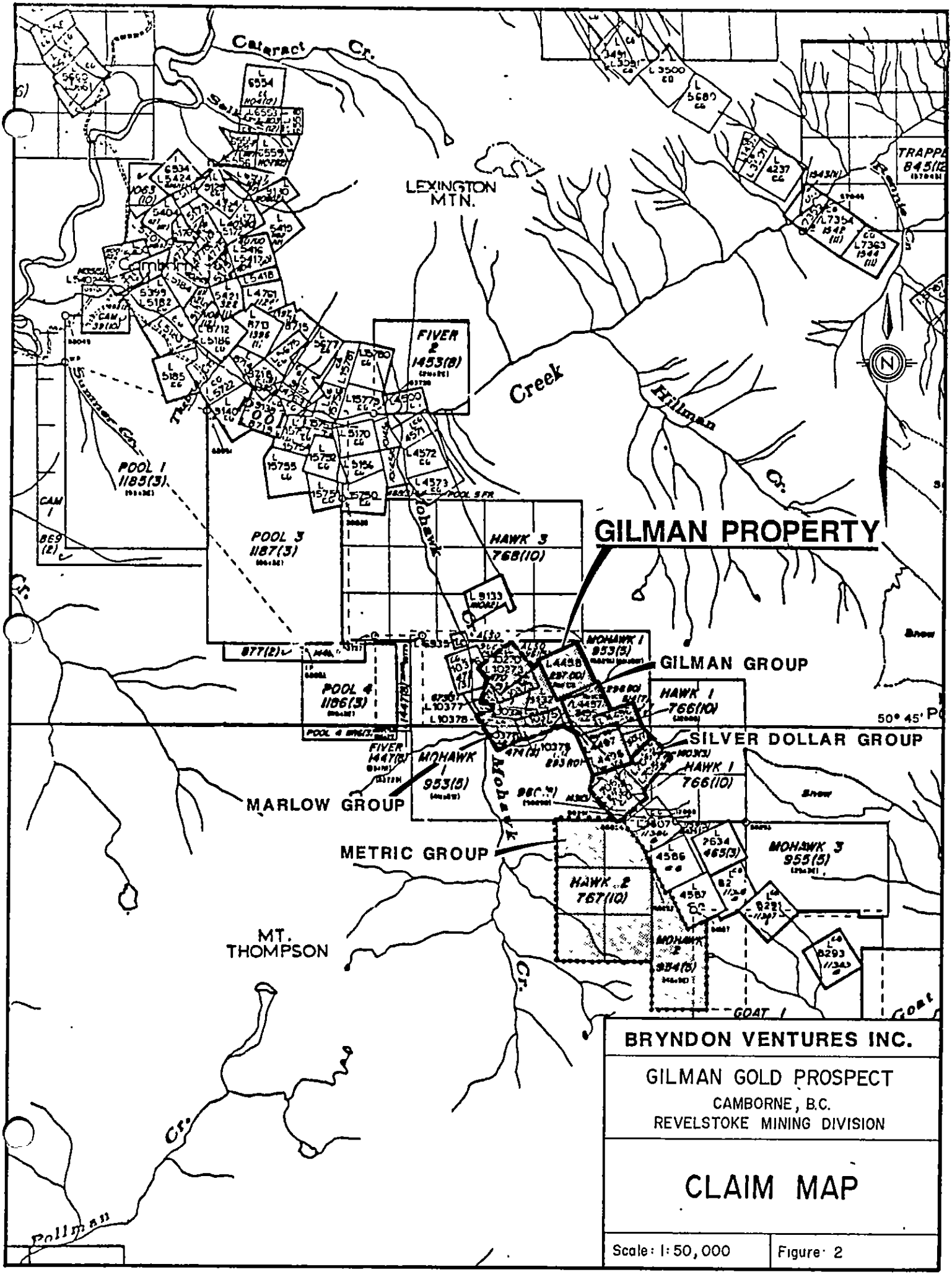
FIGURE: 1

RWR MINERAL GRAPHICS LTD

CLAIMS, LOCATION, ACCESS & TOPOGRAPHY

The Gilman property consists of three groups of reverted Crown grant claims (the Gilman, the Marlow, the Silver Dollar) and two metric unit claims (the Hawk 2, and Mohawk 2). Details are as follows:

Claim Name	Lot No.	Record No.	Expiry Date	Optioned from
Gilman group				
Gilman	4496	293(10)	10 Oct.1987	Bob Leighton
Black Hock	4497	296(10)	10 Oct.1987	
Frisco	4498	297(10)	10 Oct.1987	
Mountain Boy	2495	514(7)	28 Jul.1987	
Carbonate Hill Fr.	7061	512(7)	28 Jul.1987	
Little Johnie	7062	513(7)	28 Jul.1987	
Marlow group				
Colorado	10270	469(3)	21 Mar.1987	Edward W. Marlow
Del Norte	10273	470(3)	21 Mar.1987	Box 53
San Juan	10374	471(3)	21 Mar.1987	Nakusp, B.C.
Delta	10375			
Wakefield	10376	472(3)	21 Mar.1987	
Helen	10377	473(3)	21 Mar.1987	
Margerite	10378	474(3)	21 Mar.1987	
Silver Dollar group				
Iron Dollar	7059	1403(3)	15 Mar.1995	Fleck Resources Ltd.
Carbonate Hill	7060	1431(3)	19 Mar.1995	
Metric claims				
Hawk 2		767(10)	Oct. 1986	Owned outright
Mohawk 2		954(2)	May 1987	



BRYNDON VENTURES INC.

GILMAN GOLD PROSPECT

CAMBORNE, B.C.

REVELSTOKE MINING DIVISION

CLAIM MAP

Scale: 1:50,000 | Figure: 2

The claims are located 7.5 km south-east of the abandoned town of Camborne, which is itself situated 39 km south-east of Revelstoke. Camborne can be reached by public highway from either Revelstoke or the nearby village of Trout Lake. From Camborne a steep four-wheel drive road from the former Sunshine Lardeau millsite on the Incomappleux River leads along Poole and Mohawk creeks to the property. About 2 km from the prospect, the road follows Mohawk Creek and then follows a steep switch back along the north-east fork of the creek reaching the Gilman showing at an elevation of 1920m (6300ft).

Topographically, the claim group is situated in steep mountainous terrain only 300 or 400 metres below the three line. In spite of this, large trees, such as 75 cm diameter cedar and spruce occur on the claim group, which is mostly covered by mature forest with very little underbrush. The main showing is located in an area of avalanche tracks, and is surrounded by tag alder.

The area is one of heavy winter snow fall, and this coupled with the high altitude results in the property being covered by snow from mid-October to mid-June. Summers are wet necessitating extensive bulldozer repairs to the access road before the property can be opened up each year.

HISTORY AND PREVIOUS DEVELOPMENT

Gilman

The first mention of the Gilman showing is in B.C. Minister of Mines Annual Reports for the years 1901 and 1903. The prospect is again briefly discussed in the 1914 Annual Report where it is reported that exploration completed to that date was restricted to a few shallow surface cuts, a prospect shaft 2 m deep and a short cross cut close to creek level near the southern end of the showing (the adit shown in Figure 3). A grab sample taken from the prospect shaft at that time assayed 3.5 oz/ton Au and 6.1 oz/ton Ag.

In 1933, a hand-cobbed shipment of undisclosed tonnage, locally reported to amount to 16 tons, shipped to Trail assayed Au - 2.04 oz/ton, Ag - 2.6 oz/ton, Pb - 2.9%, Zn - 3.1%.

The 1938 BCDM report desribes the Gilman in detail. It was at the time under option to J.S. Rear of Vancouver, B.C. who also held the adjoining Silver Dollar property which was in production at that time. During 1938 a crew of four men from the Silver Dollar property stripped the Gilman vein, north and south of the present road, over a strike length of 60m. BCDM geologists took 15 samples along the surface exposure of the vein, within the 4m adit at the southern end of the vein close to Mohawk Creek and within an adit which had been driven under the main part of the vein at some stage prior to 1938 and which is shown on the sketch map produced at that time. Most of the samples taken were channels across the vein up to 1.8m in length. Gold values varied from trace to 1.34 oz/ton.

In 1981 Bob Leighton repaired the access road, performed some excavation work on the vein, and drilled an 18.2m percussion drill hole down the vein, which averaged 0.4 oz/ton Au.

Silver Dollar

The initial discovery of what became the Silver Dollar mine was probably in 1898. At that time, the claim group consisted of the Carbonate Hill, Silver Dollar, Iron Dollar and Old Abe mineral claims. A 100ft tunnel was driven on the Carbonate Hill claim southeasterly towards the vein.

By 1901, the property was known as the Iron Dollar Group and included the Carbonate Hill, Iron Dollar, Little Johnnie and Gilman Fractional claims. At that time, the main vein, located on the Iron Dollar claim, was reported as striking N20°W, dipping 60E and 12 feet in width. Two parallel veins, each some 4-6 feet in width, were also said to carry good values in gold. A vein on the Carbonate Hill claim was also reported to carry gold values. Two tunnels, 56 and 167 feet in length were indicated on the claims at that time.

In 1904, the property was apparently once again named the Silver Dollar and may have included the Gilman claim. By 1907, some 300 feet of tunnels and considerable drifting was indicated.

The B.C. Annual Report of the Minister of Mines for 1914, pages 263-266, has a fairly complete description of the underground workings.

In 1951, the Silver Dollar property was acquired by the Monterey Mining Company Limited who, in 1952, drilled a few surface holes to test the veins to the north of the underground workings. This work was probably done on either or both of the Little Johnnie and the Gilman claims.

During 1952-1957, Monterey Mining did drifting on the Silver Dollar lower adit level to test the area under the 1952 surface drill holes. A crosscut was driven 70 feet into the hanging-wall of the vein structure as a drill station. A total of 464 feet of drifting and crosscutting and 1,934 feet of diamond drilling was reported.

In 1983-1984, Fleck Resources did geological mapping, geochemical soil sampling, some trenching and diamond drilling (7 holes, total 1,338ft/418.3m). The soil sampling and mapping did not locate any previously unknown vein mineralized zones.

The diamond drilling which was concentrated around the old workings encountered low values in the Silver Dollar vein in four holes.

GEOLOGY

The area is underlain by phyllite and schistose greenstone of the Jowett formation of the Lardeau series. According to government reports, the general strike of the formation is N45°W with a steep dip to the north-east. The well developed schistosity and complex folding have, however, obliterated all evidence of original bedding in outcrops seen on the property and it is not therefore possible to establish with any certainty the overall attitude of the country rocks at the Gilman property.

PROPERTY GEOLOGY

Mapping the showings indicated that in the immediate area of the main showing on the Camborne-Silver Dollar road, the country rock is a slightly pyritized green schist or phyllite showing very well developed cleavage striking north-westerly with a steep north-easterly dip.

At the northern end of the vein, however, the country rock is a pale green talc schist containing many brown limonite specks showing relict structures after pyrite. Abundant fine grained talc minerals are present giving the rock a slippery feel in hand specimen, and a generally silvery sheen.

South of the main showings, around Mohawk Creek, the phyllite grades into massive black shale, which contains abundant disseminated pyrite and graphite (derived from the extensive shearing). The black shale in turn grades southward into phyllite which resembles that seen around the main showing. All the units seen in and around the showing have been metamorphosed to what is probably lower almandine-amphibolite grade since extensive quartz rodding is present along the noses of the fold. The quartz rods are up to 50cm in diameter by 5-10 meters in length, and because they contain much disseminated pyrite they were sampled in several localities, but contain only very low gold values.

ECONOMIC GEOLOGY

Gilman Showing

As shown in Figure 6, the Gilman showing is situated on the Camborne-Silver Dollar road. It consists of a 3m thick, fault bounded zone, strike 350° dip 60°-70°E. A 1 to 1.5m thick massive quartz vein occurs on the hanging wall side of the zone and a 0.5 to 1m thick quartz vein is situated on the footwall side of the zone. The veins pinch and swell both down dip and along strike over distances of 2-3 metres and in places both swell sufficiently to occupy almost the complete width between the parallel bounding faults.

Both footwall and hanging wall faults are very sharply defined strong planar features which form major parting planes for rock fracture in the small cut opened on the showing in 1981.

The core of the Gilman zone between the hanging and footwall veins (when present) is black argillite with many 1-3cm quartz stringers, which carry only low gold and silver values - much below values obtained from the veins. This argillite is very similar to that forming the footwall of the Gilman zone which also contains quartz stringers which appear to diminish in frequency away from the Gilman zone.

Mineralization consists of 4-5cm diameter clusters of pyrite with 1-2mm crystals of galena, subhedral sphalerite and chalcopyrite. Five samples containing specks of visible gold up to 1mm diameter were collected from the showing indicating that some coarse gold is present. Mill tests have shown that the gold is mostly associated with the pyrite.

In 1983, the Gilman zone was traced by bulldozer trenching as far south as Mohawk Creek but could not be followed on the southern side of the creek due to the presence of deep overburden. As seen in the 3.5m adit close to Mohawk Creek, the zone is 2.5 metres thick, strikes north-south, but here dips 50°E. Between the footwall and hanging wall fault contacts, one metre of massive quartz is seen on the hanging wall side, the remainder of the zone consisting of 2-3cm quartz stringers in black argillite country rock. A one metre channel sample from the massive quartz in this locality, which showed appreciable pyrite, galena and sphalerite assayed 1.63 oz/ton Au.

Immediately north of the main showing on the road, the vein is covered by thick overburden in a slide area. A 5m deep bulldozer trench in this locality failed to reach bedrock and showed that trenching originally done here in 1938 to a depth of maybe 3m could not have reached bedrock. The vein was however located in outcrop further north (see Figure 3). It consists here of strongly fractured parallel planar footwall and hanging wall contacts which show well developed slicken sides. The vein strikes approx. 350°, dips 45°E. It averages 30cm thick in this locality, but the complete zone between the bounding fractures is filled by massive white quartz, showing sparse disseminated pyrite which carries low values in gold.

The 1986 mapping programme located several pits, trenches, adits etc. along the Silver Dollar vein on the Gilman claim. Sample 86-2, a grab from one of the pits, assayed 1.453 oz/t Au, 0.88 oz/t Ag indicating that the Silver Dollar probably carries more gold in

this area than was found in the original workings on the Iron Dollar claim to the south. This is further corroborated by discussions with the Marlow Bros. who in the thirties assisted the then owner of the Gilman in mining this part of the Silver Dollar vein. The material shipped was apparently high in gold and copper.

GEOCHEMICAL SOIL SAMPLING

During 14-31 July 1986, Bryndon field personnel cut a 1.7km, 340° bearing base line down the centre of the Gilman claims. 100m spaced cross lines were flagged and soil samples collected at 25m intervals.

Soils are shallow and poorly developed on the steep Gilman ground. Sampling was done using mattocks to dig shallow (20-30cm) pits from which 50-100 gm samples of the C horizon soil were collected, placed in numbered Kraft bags and shipped to Min-En Laboratories, Vancouver, for analysis for Au, Ag, As, Cu, Pb, Zn. Results are plotted on Figures 5, 6.

The soil sampling program successfully outlined the Silver Dollar vein system around the Silver Dollar workings and the northern extension on to the Gilman claim. Extensions of the Silver Dollar system both south and further north, infer a strike length of over 500m (L1S to L6S).

In the early part of this century, the vein system was mined for for its silver content in the area between L4S and L5S.

The strongly anomalous gold values occurring in anomaly A (lines 1S to 3S) coupled with grab sample 86-2 from a pit on L3S (1.453 oz/t Au, 0.88 oz/t Ag) and discussions with the Marlow brothers concerning production from this part of the Silver Dollar system during the thirties, strongly indicates that the Silver Dollar system is gold rich at its northern end on the Gilman claim.

The Gilman vein shows only limited geochemical expression, indicated by anomaly F on L0. The silver anomaly (C) on L2N, zinc anomaly (G) on L2S, and Cu, Pb, Zn anomaly H (L3S) may represent extensions of the Gilman vein system.

The anomalous Ag, Pb, Zn, As, Cu values comprising anomaly D (L8S, L9S) are related to the Beatrice vein system situated on the ground adjoining the Silver Dollar group to the south. Anomalous silver at E may represent an extension of the Beatrice system on the Carbonate Hill claim.

DIAMOND DRILLING

Between 24 July and 7 August 1986, 6 BQ diamond drill holes totalling 315.8m (1036 ft) were drilled by drill contractor Kootenay Exploration (Mike Pistak) to explore the Gilman vein. Core was logged, split and stored at the cabin on the Carbonate Hill claim. Recovery was excellent - essentially 100%.

The holes are shown in plan on Figure 6 and in section on Figure 7. For drill logs, see Appendix A.

Drill intersections containing gold and silver in the Gilman zone were as follows:

		ASSAY (oz/ton)	
Hole	Intersection(m/ft)	Au	Ag
86-1	27.14-27.64 (89.0-90.69)	0.117	4.14
	43.25-43.75 (141.9-143.54)	1.073	0.47
86-2	27.6-28.3 (90.56-92.85)	0.108	2.63
86-3,4	Intersected the Gilman zone but only minor veining and gold silver values were present.		

86-5	22.22-22.40 (72.90-73.49)	0.454	0.23
	26.6-26.75 (87.27-87.77)	0.381	0.22
86-6	28.17-29.17 (92.43-95.71)	0.525	0.76
	48.7-49.50 (159.94-162.41)	0.272	0.35

The two intersections in holes 86-1 and 86-6 are from mineralization in quartz veining on both the hanging and footwall sides of the Gilman shear zone. At the showing at 0+00 on the grid base line, the strong, planar hanging and footwall shears are clearly defined, with 1.5m quartz veining on the hanging wall and approx. 0.5 quartz veining on the footwall.

In drill core the hanging wall fracture is easily identified since it is the contact between the green hanging wall phyllite and the hanging wall quartz vein. Even when this veining is absent, the hanging wall shear is readily identified between the green phyllite and black argillite with quartz stringers comprising the core of the Gilman zone.

The footwall fracture is however difficult to identify, when veining is absent because the footwall black argillite very closely resembles the black argillite core of the Gilman zone.

The hanging wall and footwall veins were readily identified in holes 86-1, 86-6 but hole 86-2 was probably not drilled far enough to intersect the footwall vein (which had contained the higher gold values in hole 86-1).

The veining in hole 86-5 is only a few centimetres thick indicating that the phyllite is probably not such a favourable host rock as the argillite.

Chris J. Sampson

Vancouver, B.C.
September 1986

Chris J. Sampson, P.Eng.
Consulting Geologist

CERTIFICATE

I, Christopher J. Sampson, of 2696 West 11th Avenue, Vancouver, B.C. V6K 2L6, hereby certify that:

1. I am a graduate (1966) of the Royal School of Mines, London University, England with a Bachelor of Science degree (Honours) in Economic Geology.

2. I have practised my profession of mining exploration for the past 20 years in Canada, Europe, United States and Central America. For the past 10 years I have been based in British Columbia.

3. I am a consulting geologist. I am a registered member in good standing of the Association of Professional Engineers of British Columbia.

4. I have written reports in 1983, 1984 on work on the Gilman property.

5. The present report is based on knowledge gained from visits to the property in 1983, study of published reports and supervision of work programmes on the property in July 1983 and July-August 1986.

6. I have not received, nor do I expect to receive, any interest, direct or indirect, in the properties or securities of Bryndon Ventures Inc. or in those of its associated companies.

7. Bryndon Ventures Inc. and its affiliates are hereby authorized to use this report in, or in conjunction with, any prospectus or statement of material facts.

8. I have no interest in any other property or company holding property within 10 kilometres of the Gilman group of claims.

Chris J. Sampson

Vancouver, B.C.
September 1986

Christopher J. Sampson, P.Eng.
Consulting Geologist

References

British Columbia Annual Reports of the Minister of Mines for the years:

1898 - p. 1064
1899 - pp. 674, 679
1901 - p. 1022
1903 - p. 107
1904 - p. 121
1905 - p. 156
1906 - pp. 139. 253
1907 - p. 91
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1951 - p. A178
1952 - p. 183
1957 - p. 58

Geological Survey of Canada Memoir 369 and Map 1326A

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Guy B. Allen, P.Eng., Geological Examination of the Silver Dollar property for Resoursex Ltd., September 1974

Stephen A. Quin, Summary Report on the Carbonate Hill/Iron Dollar Property for Imperial Metals Corporation, May 1982

Wilson, E.M., Report on the Gilman Gold Prospect for Quesnel Redi-Mix, November 1982

Tully, Donald W., Report on Carbonate Hill Claim Group for Fleck Resources, March 1983

Report on 1984 program of diamond drilling Carbonate Hill Claim group for Fleck Resources, December 1984

Sampson, C.J., Report on Geological Mapping and Trenching Gilman Gold Property for Band B Mining (Canada) Ltd., July 1983 (Revised April 1984)

Taylor, D.P., Geological and Geochemical Assessment Report on the Del Rey Claim Group for Minerex Resources, October 1984

COST STATEMENT - FOR ASSESSMENT CREDITS

1. Wages and Salaries

Bob Leighton - Field Manager, 8-31 July, 23 days @ $150/day	3,450.00
1-14 August, 14 days @ $150/day	2,100.00
Tom Kennedy - Field Operator, 16-31 July, 15 days @ $100/day	1,500.00
Tim Sandberg - Geologist, 16-31 July, 15 days @ $125/day	2,125.00
A. Marlow - Clearing Road and General Work 10 days (8-17 July) @ $95/day	950.00
R. Brynjolfson - Field Assistant, 16-31 July, 15.5 days @ $75/day	1,162.50
1-10 August, 10 days @ $75/day	750.00
	12,037.50

2. Food and Accommodation

10-31 July (22 days) all personnel - rooms	2,253.42
- meals	1,753.25
1-11 August (11 days) all personnel- rooms	786.27
- meals	356.69
	5,149.63

(Approx. $54 per man day room and board)

3. Transportation

Vehicle Rental

14 days (16-31 July) @ $30/day Kennedy's Truck	420.00
14 days (1-14 July) @ $30/day Leighton's Truck	420.00
23 days (8-31 July) @ $30/day Leighton's Truck	690.00
	1,530.00

4. Drilling

24 July - 5 August 1986, 1041 ft., BQ core @ $20/ft. (Kootenay Exploration and Drilling Ltd.)	20,820.00

5. Analytical

416 Soil Samples @ $13.50/ea. (Min-En Labs)	5,613.60
61 Assays	624.50
	6,238.10

TOTAL EXPENDITURE:	45,775.63

APPENDIX A

DIAMOND DRILL LOGS

SAMPSON ENGINEERING INC.
2696 West 11th Avenue
Vancouver B C V6K 2L6

Company: BRYNDON | NTS:
Property: GILMAN | Lat:
Claim: | Long:

DIAMOND DRILL LOG

HOLE #: 86-1

SHEET 1 of 2

LOCATION L0 20E | BEARING 250° | LATITUDE | CORE SIZE BQ | LOGGED BY C. SAMPSON
DATE COLLARED 24 JULY 86 | LENGTH 60.05 m | DEPARTURE | SCALE OF LOG | DATE 1 AUG 86
DATE COMPLETED 26 JULY 86. | DIP -80° | ELEVATION | REMARKS

ROCK TYPES AND ALTERATION	GRAPHIC LOG: ROCK TYPE / ALTERATION	GRAPHIC LOG: FOOTAGE	GRAPHIC LOG: STRUCTURE	MINERALIZATION AND STRUCTURES	Recovery	Sample # & Length	Au ozs/ton	Ag ozs/ton	Pb %	Zn %
0 - 2.25				CASING.						
2.25 - 25.14		5m		LARDEAU PHYLLITE. Pale green, v. schistose much muscovite, some disseminated py and occ. irreg 1-3 cm qtz.						
		10m								
		15m		17.57-17.97, 18.27-18.57, 18.57-19.17						
		20m		1-10 cm qv's with 1-2 mm blebs grey sulphides, cpy, bo.		17.57-17.97 33351 18.27-18.57 33352 18.57-19.17 33353	0.008 0.004 0.004	0.23 0.47 0.53		
		25m		23.4-23.9 qv irreg contacts		23.7-23.9 33354	0.001	0.41		
25.14 - 43.75				GILMAN ZONE: Initial 3.5m.m. qtz with py, bo, cpy in 1-3 cm blebs lower zone grey phyllite with 1-5 cm qtz stringers 25.42 Sheared contact @ 55°C/A.		25.14-26.14 33355	0.065	0.47		

Company: BRYNDON | Diamond Drill | Hole #86-1 | Sheet

Property: GILMAN

ROCK TYPES AND ALTERATION	GRAPHIC LOG: ROCK TYPE / ALTERATION	GRAPHIC LOG: FOOTAGE	GRAPHIC LOG: STRUCTURE	MINERALIZATION AND STRUCTURES	Recovery	Sample # & Length	Au ozs/ton	Ag ozs/ton	Pb %	Zn %
29.56 - 42.75				ARGILLITE ; dk gy with irreg qtz stringers		26.14-26.64 33356	0.005	0.06		
				27.14-27.64 1-5cm blebs py cpy gal.	*	26.64-27.14 33357	0.039	0.12		
						27.14-27.64 33358	0.117	4.14		
						27.64-28.14 33359	0.050	0.44		
						28.14-28.64 33360	0.007	0.19		
		35m.		29.56 - 41.26 dk gy argill with irreg		28.64-29.14 33361	0.008	0.24		
				1-5cm qtz veins @ various L's & C/A.		29.14-29.64 33362	0.005	0.18		
		40m.				35.56-36.16 33364	0.004	0.09		
42.75 - 43.75				42.75 - 43.75 FOOTWALL VEIN						
				42.75 - 43.25 m. white qtz veining		42.75 - 43.25 33365	0.001	0.08		
				43.25 - 43.75 mass qv. with py gal sphal.	*	43.25 - 43.75 33363	1.073	0.47		
		45m.								
43.75 - 60.05.				ARGILLITE ! m. dk gy with irreg qvs 1-10 cms.						
		50m.								
		55m.		57.34-58.14 mass qv.		57.34-58.14 33366	0.004	0.09		
		60m.								
				60.05 END OF HOLE						

Company: BRYNDON | NTS:
Property: GILMAN | Lat:
Claim: | Long:

DIAMOND DRILL LOG

HOLE #: 86-2.

SHEET 1 of 2

LOCATION LO 0+20E | BEARING 245° | LATITUDE | CORE SIZE BQ | LOGGED BY C. SAMPSON
DATE COLLARED 26 JUL 86 | LENGTH 40.54 | DEPARTURE | SCALE OF LOG | DATE 1 AUG 86
DATE COMPLETED 27 JUL 86 | DIP -80° | ELEVATION | REMARKS

ROCK TYPES AND ALTERATION	GRAPHIC LOG: ROCK TYPE / ALTERATION	GRAPHIC LOG: FOOTAGE	GRAPHIC LOG: STRUCTURE	MINERALIZATION AND STRUCTURES	Recovery	Sample # & Length	Au ozs/ton	Ag ozs/ton	Pb %	Zn %
0 - 2.0				CASING.						
20 - 25.30		5m		LARDEAU PHYLLITE: ple gn. schistose with abund. muscovite along sh planes. Some sections white qv. up to 30 cms						
		10m								
		15m.								
		20m								
		25m								
25.30 - 40.54.		30M		GILMAN ZONE: HW SIDE 253-303: mass sh. qtz with py, gal, bo. remainder is argill sh. with qtz veins. 25.30 Fracture contact @ 50° C/A.		25.3-25.8 3367	0.053	0.47		

Company: BRYNDON
Property: GILMAN

Diamond Drill Log

Hole #86-2

Sheet 2

ROCK TYPES AND ALTERATION	GRAPHIC LOG: ROCK TYPE / ALTERATION	GRAPHIC LOG: FOOTAGE	GRAPHIC LOG: STRUCTURE	MINERALIZATION AND STRUCTURES	Recovery	Sample # & Length	Au ozs/ton	Ag ozs/ton	Pb %	Zn %
				25.3 – 30.3 massive white qtz with 1-10 cms clusters of py, gal sphal.		25.8-26.3 33368	0.017	0.25		
						26.3-26.8 69	0.006	0.07		
						26.8-27.3 70	0.006	0.23		
						27.3-27.6 71	0.006	0.18		
30.3 - 40.54				ARGILLITE: Sheared with irreg 1-10 cm qtz. veins.	*	27.6-28.3 33372	1108	2.63		
						28.3-28.8 73	0016	1.05		
		35m		30.3 – 40.54 argillite Sh. with 1-10		28.8-29.3 74	0.012	0.17		
						29.3-29.8 75	0.005	0.13		
				cm qtz veins. graphite.		29.8-30.3 76	0.002	0.23		
				some py, bo etc.		34.46-35.16 33377	0.005	0.30		
		40m								
				40.54 END OF HOLE.						
		45m								
		50m.								

Company: BRYNDON | NTS:
Property: GILMAN | Lat:
Claim: | Long:

DIAMOND DRILL LOG

HOLE #: 86-3

SHEET 1 of 2.

LOCATION 0+15N 0+20E | BEARING 250° | LATITUDE 0+15N | CORE SIZE BQ | LOGGED BY C. SAMPSON
DATE COLLARED 28 JULY 86 | LENGTH 35.66m. | DEPARTURE 0+20E | SCALE OF LOG | DATE 1 AUG-86
DATE COMPLETED 29 JULY 86 | DIP -80° | ELEVATION | REMARKS

ROCK TYPES AND ALTERATION	GRAPHIC LOG: ROCK TYPE / ALTERATION / FOOTAGE / STRUCTURE	MINERALIZATION AND STRUCTURES	Recovery	Sample # & Length	Au ozs/ton	Ag ozs/ton	Pb %	Zn %
0-3.0		CASING						
3.0 - 25.77	5m.	LARDEAU PHYLLITE: As in Holes 86-1, 86-2.						
	10m							
	15m.							
	20m							
	25m							
25.77 - 35.66 GILMAN ZONE 26.12 - 35.66 (ARGILLITE)		GILMAN ZONE: massive white qtz 25.77-26.12 white qtz (~~hanging wall~~ vein) 26.12-35.66 argillite with qtz stringers up to 30cms		2577-2612 33378	0.011	0.24		

Company: BP-HUDSON
Property: GILMAN

Diamond Drill Log

Hole # 86-3

Sheet 2.

ROCK TYPES AND ALTERATION	GRAPHIC LOG: ROCK TYPE / ALTERATION	GRAPHIC LOG: FOOTAGE	GRAPHIC LOG: STRUCTURE	MINERALIZATION AND STRUCTURES	Recovery	Sample # & Length	Au ozs/ton	Ag ozs/ton	Pb %	Zn %
				28.64-28.89, 35.16-35.36 qvs minor sulphs.		28.64-28.89 33380.	0.011	0.40		
		35m				35.16-35.36 33379	0.001	0.12		
				35.66 END OF HOLE.						

Company: BRYNDON | NTS:
Property: GILMAN | Lat:
Claim: | Long:

DIAMOND DRILL LOG

HOLE #: 86 - 4

SHEET 1 of 2

LOCATION AS 86-3. | BEARING 270° | LATITUDE | CORE SIZE BQ | LOGGED BY C. SAMPSON
DATE COLLARED 2 AUGUST 86 | LENGTH 50.9m | DEPARTURE | SCALE OF LOG | DATE 11 AUG 86
DATE COMPLETED 3 AUGUST 86 | DIP -60° | ELEVATION | REMARKS

ROCK TYPES AND ALTERATION	GRAPHIC LOG: ROCK TYPE / ALTERATION / FOOTAGE / STRUCTURE	MINERALIZATION AND STRUCTURES	Recovery	Sample # & Length	Au ozs/ton	Ag ozs/ton	Pb %	Zn %
0 - 3.8		CASING.						
	5m	LARDEAU PHYLLITE.						
3.8 - 23.47		m. gn sh with musc. along sh planes						
	10m							
	15m							
	20m							
				21.02-21.22 33331	0.001	0.06		
				22.72-23.47 33332	0.012	0.18		
23.47 - 24.47	25m	GILMAN VEIN		23.47-23.87 33333	0.007	0.18		
24.47 - 33.85		23.47-24.47 massive qtz with dis bo, py in 1-2mm blebs. 24.47-33.87 Argillite with 1-10 cm qv's in particular 27.52-28.0, 31.25-31.80 Py. ARGILLITE.		23.87-24.47 33334	0.025	0.42		
				27.52-28.0 33335	0.018	0.05		
				31.25-31.8 33335	0.068	0.17		
	30m							

Company: BRYNDON
Property: GILMAN

Diamond Drill Log

Hole # 86-4

Sheet 2

ROCK TYPES AND ALTERATION	GRAPHIC LOG: ROCK TYPE / ALTERATION	GRAPHIC LOG: FOOTAGE	GRAPHIC LOG: STRUCTURE	MINERALIZATION AND STRUCTURES	Recovery	Sample # & Length	Au ozs/ton	Ag ozs/ton	Pb %	Zn %
						30 95-31.25 33336	0.001	0.05		
33.85-50.9.		35m		LARDEAU PHYLLITE as above.						
				Some. 1-5cm qvs lets gradual decrease away from zone. 33.85 contact with argill @ 30°C/A.		35 66-36.66 33337	0.001	0.05		
		40m								
		45m								
		50m								
				50.9 END OF HOLE						
		55m								
		60m								
		65m								

Company: BRYNDON | NTS:
Property: GILMAN | Lat:
Claim: | Long:

DIAMOND DRILL LOG

HOLE #: 86-5

SHEET 1 of 2

LOCATION
DATE COLLARED 6 AUG 86.
DATE COMPLETED 7 AUG 86
BEARING 270°
LENGTH 60m
DIP -60°
LATITUDE 0+40N
DEPARTURE 0+20G
ELEVATION
CORE SIZE BQ
SCALE OF LOG
REMARKS
LOGGED BY C. SAMPSON
DATE 11 AUG 86

ROCK TYPES AND ALTERATION	GRAPHIC LOG: ROCK TYPE ALTERATION	GRAPHIC LOG: FOOTAGE	GRAPHIC LOG: STRUCTURE	MINERALIZATION AND STRUCTURES	Recovery	Sample # & Length	Au ozs/ton	Ag ozs/ton	Pb %	Zn %
0-2m.				CASING.						
2-60m		5m		LARDEAU PHYLLITE. m. gn with mica on shear planes.						
		10m								
		15m		14.18 : 8 cm qv. 45° CA.		1418-1426 33381	0.063	0.07		
		20m								
		25m		22.22 18 cm qv. 35° CA.	*	22.22-22.40 33382	0.454	0.23		
		30m		26.6 15 cm contact 45° CA. dissem py weathered. Dissem py in f'wall.	*	26-26.75 33383	0.381	0.22		
				28.72-29.22 qv pinning with dissem py and oxid.		2872-29.22 33384	0.124	0.12		

Company: BRYNDON
Property: GILMAN

Diamond Drill Log

Hole #86-5

Sheet 2

ROCK TYPES AND ALTERATION	GRAPHIC LOG: ROCK TYPE / ALTERATION / FOOTAGE / STRUCTURE	MINERALIZATION AND STRUCTURES	Recovery	Sample # & Length	Au ozs/ton	Ag ozs/ton	Pb %	Zn %
	35m							
	40m							
		40.21–41.4, m. white qv. (Gilman?) occ specks py.		40.21–41.4 33385	0.085	0.71		
	45m							
	50m							
	55m							
	60m	END OF HOLE 60m						
	65m							

Company: BRYNDON | NTS:
Property: GILMAN | Lat:
Claim: | Long:

DIAMOND DRILL LOG

HOLE #: 86-6

SHEET 1 of 2

LOCATION
DATE COLLARED 4 AUG 86
DATE COMPLETED 5 AUG 86
BEARING 220°
LENGTH 68.7m
DIP -60°
LATITUDE 0-10 S
DEPARTURE 0+20 E
ELEVATION
CORE SIZE BQ
SCALE OF LOG
REMARKS
LOGGED BY C. SAMPSON
DATE

ROCK TYPES AND ALTERATION	GRAPHIC LOG: ROCK TYPE / ALTERATION / FOOTAGE / STRUCTURE	MINERALIZATION AND STRUCTURES	Recovery	Sample # & Length	Au ozs/ton	Ag ozs/ton	Pb %	Zn %
0 - 1.0.		CASING.						
1.0 - 27.32.		LARDEAU PHYLLITE m. gn. with musc. along sh planes.						
	5m							
	10m							
	15m							
	20m							
	25m	qv with py		2532-2612 33338	0.001	0.05		
				2727-2767 33339	0.001	0.05		
				2767-2817 33340	0.035	0.36		
27.32 - 49.50		GILMAN ZONE: 27.32 - 29.17 m qtz with dissem gal, sphal. bo	*	2817-2917 33341	0.525	0.76		
	30m	29.17 - 48.75 argillite with qtz stringers						

Company: Esperanza
Property: Gilman

Diamond Drill Log

Hole #86-6

Sheet 2

ROCK TYPES AND ALTERATION	GRAPHIC LOG: ROCK TYPE ALTERATION	GRAPHIC LOG: FOOTAGE	GRAPHIC LOG: STRUCTURE	MINERALIZATION AND STRUCTURES	Recovery	Sample # & Length	Au ozs/ton	Ag ozs/ton	Pb %	Zn %
29.17 - 48.75				ARGILLITE: m. dk gy with 1-20 cm qvs mostly barren except as noted. (29.17 - 48.75)						
		35m								
		40m								
		45m								
		50m		48.75 - 49.50 FW qtz vein. m. qv. with epy, bo dissem	*	48.75-49.50 33342	0.272	0.35		
49.50 - 68.7				ARGILLITE. m. black some 1-2 cm qvs						
		55m								
		60m								
		65m		END OF HOLE 68.7						

APPENDIX B

ASSAY CERTIFICATES

MIN-EN Laboratories Ltd.
Specialists in Mineral Environments
Corner 15th Street and Bewicke
705 WEST 15TH STREET
NORTH VANCOUVER, B.C.
CANADA V7M 1T2

ANALYTICAL PROCEDURE REPORT FOR ASSESSMENT WORK - 26 ELEMENT ICP

Ag,Al,As,B,Bi,Ca,Cd,Co,Cu,Fe,K,Mg,Mn,Mo,
Na,Ni,P,Pb,Sb,Sr,Th,U,V,Zn

Samples are processed by Min-En Laboratories Ltd., at 705 W. 15th St., North Vancouver Laboratory employing the following procedures.

After drying the samples at 95°C soil and stream sedimint samples are screened by 80 mesh sieve to obtain the minus 80 mesh fraction for analysis. The rock samples are crushed by jaw crusher and pulverized by ceramic plated pulverizer.

1.0 gram of the samples are digested for 6 hours with HNO_3 and $HClO_4$ mixture.

After cooling samples are diluted to standard volume. The solutions are analysed by Computer operated Jarrell Ash 9000ICP. Inductively coupled Plasma Analyser. Reports are formated by routing computer dotline print out.

MIN-EN LABORATORIES LTD.

Specialists in Mineral Environments

705 West 15th Street North Vancouver, B.C. Canada V7M 1T2

PHONE: (604)980-5814 OR (604)988-4524 TELEX: 04-352828

Certificate of ASSAY

Company: BRYNDON RESOURCES
Project:
Attention: C. SAMPSON/J.E. BRYNJOLFSON

File: 6-566/P1
Date: AUGUST 7/86
Type: ROCK ASSAY

We hereby certify the following results for samples submitted.

Sample Number	AG G/TONNE	AG OZ/TON	AU G/TONNE	AU OZ/TON	
33295	12.8	0.37	12.70	0.370	} ROSSLAND 86-9
33296	8.6	0.25	.37	0.011	
33351	7.9	0.23	.26	0.008	
33352	16.0	0.47	.14	0.004	
33353	18.0	0.53	.12	0.004	
33354	14.0	0.41	.04	0.001	
33355	16.2	0.47	2.24	0.065	
33356	2.2	0.06	.18	0.005	
33357	4.0	0.12	1.32	0.039	
33358	142.0	4.14	4.01	0.117	
33359	15.0	0.44	1.72	0.050	} GILMAN 86-1
33360	6.4	0.19	.23	0.007	
33361	8.1	0.24	.27	0.008	
33362	6.0	0.18	.17	0.005	
33363	16.2	0.47	36.80	1.073	
33364	3.0	0.09	.15	0.004	
33365	2.6	0.08	.04	0.001	
33366	3.0	0.09	.15	0.004	
33367	16.2	0.47	1.82	0.053	
33368	8.4	0.25	.57	0.017	
33369	2.4	0.07	.21	0.006	
33370	8.0	0.23	.20	0.006	
33371	6.0	0.18	.19	0.006	} GILMAN 86-2
33372	90.0	2.63	38.00	1.108	
33373	36.0	1.05	.56	0.016	
33374	5.8	0.17	.42	0.012	
33375	4.4	0.13	.17	0.005	
33376	8.0	0.23	.08	0.002	
33377	10.2	0.30	.16	0.005	
33378	8.2	0.24	.37	0.011	GILMAN 86-3

Certified by _____

MIN-EN LABORATORIES LTD.

MIN-EN LABORATORIES LTD.

Specialists in Mineral Environments

705 West 15th Street North Vancouver, B.C. Canada V7M 1T2

PHONE: (604)980-5814 OR (604)988-4524 TELEX: 04-352828

Certificate of ASSAY

Company: BRYNDON RESOURCES
Project:
Attention: C. SAMPSON/J.E. BRYNJOLFSON

File: 6-566/P2
Date: AUGUST 7/86
Type: ROCK ASSAY

We hereby certify the following results for samples submitted.

Sample Number	AG G/TONNE	AG OZ/TON	AU G/TONNE	AU OZ/TON	
33379	4.0	0.12	.02	0.001	} GILMAN 86-3
33380	13.8	0.40	.38	0.011	
TS-86-1	8.2	0.24	.02	0.001	} GILMAN PROPERTY, (GRABS FROM SILVER DOLLAR VEIN)
TS-86-2	30.2	0.88	49.80 *	1.453	
TS-86-3	10.2	0.30	.40	0.012	
TS-86-4	16.0	0.47	1.30	0.038	

Certified by _____

MIN-EN LABORATORIES LTD.

MIN-EN LABORATORIES LTD.

Specialists in Mineral Environments

705 West 15th Street North Vancouver, B.C. Canada V7M 1T2

PHONE:(604)980-5814 OR (604)988-4524

TELEX:VIA USA 7601067 UC

Certificate of ASSAY

Company:BRYNDON VENTURES INC.
Project:
Attention:J.BRYNJOLFSON

File:6-635
Date:AUGUST 20/86
Type:ROCK ASSAY

We hereby certify the following results for samples submitted.

Sample Number	AG G/TONNE	AG OZ/TON	AU G/TONNE	AU OZ/TON
33381	2.3	0.07	2.15	0.063
33382	8.0	0.23	15.55	0.454
33383	7.6	0.22	13.05	0.381
33384	4.2	0.12	4.24	0.124
33385	24.2	0.71	2.90	0.085

86-5

Certified by

MIN-EN LABORATORIES LTD.

MIN-EN LABORATORIES LTD.

Specialists in Mineral Environments

705 West 15th Street North Vancouver, B.C. Canada V7M 1T2

PHONE:(604)980-5814 OR (604)988-4524 TELEX:VIA USA 7601067 UC

Certificate of ASSAY

Company: BRYNDON VENTURES INC.
Project:
Attention: J. BRYNJOLFSON

File: 6-630
Date: AUGUST 20/86
Type: ROCK ASSAY

We hereby certify the following results for samples submitted.

Sample Number	AG G/TONNE	AG OZ/TON	AU G/TONNE	AU OZ/TON	
					ALL GILMAN (EXCEPT 33297)
33251	12.1	0.35	.04	0.001	— Upper started adit;
33297	6.2	0.18	4.20	0.123	— ROSS ISLAND - 86-9,
33298	3.9	0.11	.06	0.002	— LINE 1S 1+50E LOWER DUMP
33299	8.4	0.25	4.30	0.125	— LINE 1S UPPER TUNNEL
33330	0.3	0.01	.04	0.001	— JUST BELOW OLD SOUTH WORKINGS 3½' VEIN
33331	2.2	0.06	.01	0.001	
33332	6.2	0.18	.42	0.012	
33333	6.0	0.18	.24	0.007	
33334	14.4	0.42	.85	0.025	
33335	5.9	0.17	2.34	0.068	} 86-4
33336	1.7	0.05	.02	0.001	
33337	1.8	0.05	.01	0.001	
33338	1.6	0.05	.01	0.001	
33339	1.8	0.05	.01	0.001	
33340	12.2	0.36	1.21	0.035	} 86-6.
33341	26.0	0.76	18.00 *	0.525	
33342	12.0	0.35	9.31 *	0.272	
33343	1.6	0.05	.60	0.018	— 86-4.
33406	0.3	0.01	.38	0.011	} Silver Dollar Adit
33407	1.4	0.04	.62	0.018	

Certified by _____

MIN-EN LABORATORIES LTD.

FRISCO

BLACK HOCK

MOUNTAIN BOY

L 8+00 N
L 7+00 N
L 6+00 N
L 5+00 N
L 4+00 N
L 3+00 N
L 2+00 N
L 1+00 N
L 0+00
L 1+00 S
L 2+00 S
L 3+00 S
L 4+00 S
L 5+00 S
L 6+00 S
L 7+00 S
L 8+00 S

TO CAMBORNE

BSc
SSc
TALUS FIELD
BSc

CSc
GPh
BAr
BPh

30cm PY & SPh
SEE GILMAN VEIN DETAIL PLAN FIGURE 6
SHEARED QTZ STRINGERS
META GREY WACKE
2-3m BARREN
TS-86-4 from dump
1.5m PY & SPh at HW
40cm
50cm diss bleb PY
30cm diss bleb PY
TS-86-2
TS-86-3
several cuts & vein exposures along trail
2 veins meet in cut
NE trending vein is barren
N trending vein has blebs of PY & SPh, CHl laminae at footwall
FAULT ZONE in creek broken QTZ stringers
2-3m heavily fractured diss PY & SPh
TS-86-1 from dump
1.5m with 40cm of mostly PY & SPh
shallow (approx)
clots of mostly PY
laminae of CHl & PY
shallow (approx)

highly folded
(approx)
QTZ boudins
irregular contacts, barren
QTZ stringers follow isoclinally folded cleavage
2 irregular, subparallel

SILVER DOLLAR VEIN GRAB SAMPLES

	OUNCE/TON	
	Au	Ag
86-1	0.001	0.24
86-2	1.453	0.88
86-3	0.012	0.03
86-4	0.038	0.47

GEOLOGY

- BAr — BLACK ARGILLITE
- BPh — BROWN ARGILLITE
- GPh — GREEN ARGILLITE
- CSc — CHLORITE SCHIST
- BSc — BIOTITE SCHIST
- SSc — SERICITE SCHIST
- QUARTZ, QUARTZ VEIN
- PY — PYRITE
- Sph — SPHALERITE
- CHl — CHLORITE
- diss — DISSEMINATED
- mass — MASSIVE

SYMBOLS

- FOLIATION-inclined, vertical
- QUARTZ VEIN ATTITUDE
- CONTACT OR FAULT ATTITUDE-inclined, vertical
- PLUNGE & AZIMUTH OF FOLDS (ie:30° towards 110°)
- FAULT-observed, inferred
- ASSUMED CONTACT
- TRENCH
- WASTE DUMP OR MUCK PILE
- ADIT
- DIAMOND DRILL HOLE
- CAT ROAD OR TRAIL
- TS-86-2 — ROCK SAMPLE LOCATION

GEOLOGICAL BRANCH
ASSESSMENT REPORT

15,946

BRYNDON VENTURES INC.

GILMAN PROPERTY

REVELSTOKE MINING DIVISION, BRITISH COLUMBIA

GEOLOGY

DATE: AUG. 1986

BY CJS/rwr SCALE: 1:2500 FIGURE: 3

FRISCO (L 4498)

BLACK HOCK (L 4497)

MOUNTAIN BOY (L 2486)

LITTLE JOHNIE (L 7062)

GILMAN (L 4496)

CARBONATE HILL FR. (L 7061)

CARBONATE HILL (L 7060)

IRON HILL (L 7059)

SILVER DOLLAR WORKINGS

CABIN

SHAFT

Rusty Spring

Rusty Springs

SLIDE

CREEK

ACCESS ROAD

← TO CAMBORNE

A

B

C

D

E

K

2+00 W
1+00 W
0+00
1+00 E
2+00 E
3+00 E
4+00 E
5+00 E
6+00 E
7+00 E

L 8+00 N
L 7+00 N
L 6+00 N
L 5+00 N
L 4+00 N
L 3+00 N
L 2+00 N
L 1+00 N
L 0+00
L 1+00 S
L 2+00 S
L 3+00 S
L 4+00 S
L 5+00 S
L 6+00 S
L 7+00 S
L 8+00 S
L 9+00 S

6500
6000
5500
7000

LEGEND:

2200, 23, 17

GOLD, SILVER & ARSENIC VALUES

● ANOMALOUS GOLD ≥231 PPB

■ ANOMALOUS SILVER ≥1.5 PPM

▲ ANOMALOUS ARSENIC ≥41 PPM

GEOLOGICAL BRANCH
ASSESSMENT REPORT

15,946

BRYNDON VENTURES INC.

GILMAN PROPERTY

REVELSTOKE MINING DIVISION, BRITISH COLUMBIA

SOIL GEOCHEMISTRY
GOLD, SILVER & ARSENIC VALUES

0 50 100 200 METRES

DATE: AUG., 1986

BY: CJS/rwr SCALE: 1:2500 FIGURE: 4

FRISCO
(L 4498)

BLACK HOCK
(L 4497)

MOUNTAIN BOY
(L 2495)

LITTLE JOHNIE
(L 7062)

GILMAN
(L 4496)

CARBONATE HILL FR.
(L 7061)

CARBONATE HILL
(L 7060)

IRON HILL
(L 7059)

SILVER DOLLAR WORKINGS

CABIN

SHAFT

SLIDE

Rusty Spring

CREEK

ACCESS ROAD TO CAMBORNE

A

B

D

F

G

H

L 8+00 N
L 7+00 N
L 6+00 N
L 5+00 N
L 4+00 N
L 3+00 N
L 2+00 N
L 1+00 N
L 0+00
L 1+00 S
L 2+00 S
L 3+00 S
L 4+00 S
L 5+00 S
L 6+00 S
L 7+00 S
L 8+00 S
L 9+00 S

2+00 W
1+00 W
0+00
1+00 E (BASE)
2+00 E
3+00 E
4+00 E
5+00 E
6+00 E
7+00 E

5500
6000
6500
7000

LEGEND:

COPPER, LEAD & ZINC VALUES

ANOMALOUS COPPER >35 PPM

ANOMALOUS LEAD >195 PPM

ANOMALOUS ZINC >135 PPM

GEOLOGICAL BRANCH
ASSESSMENT REPORT

15,946

BRYNDON VENTURES INC.

GILMAN PROPERTY

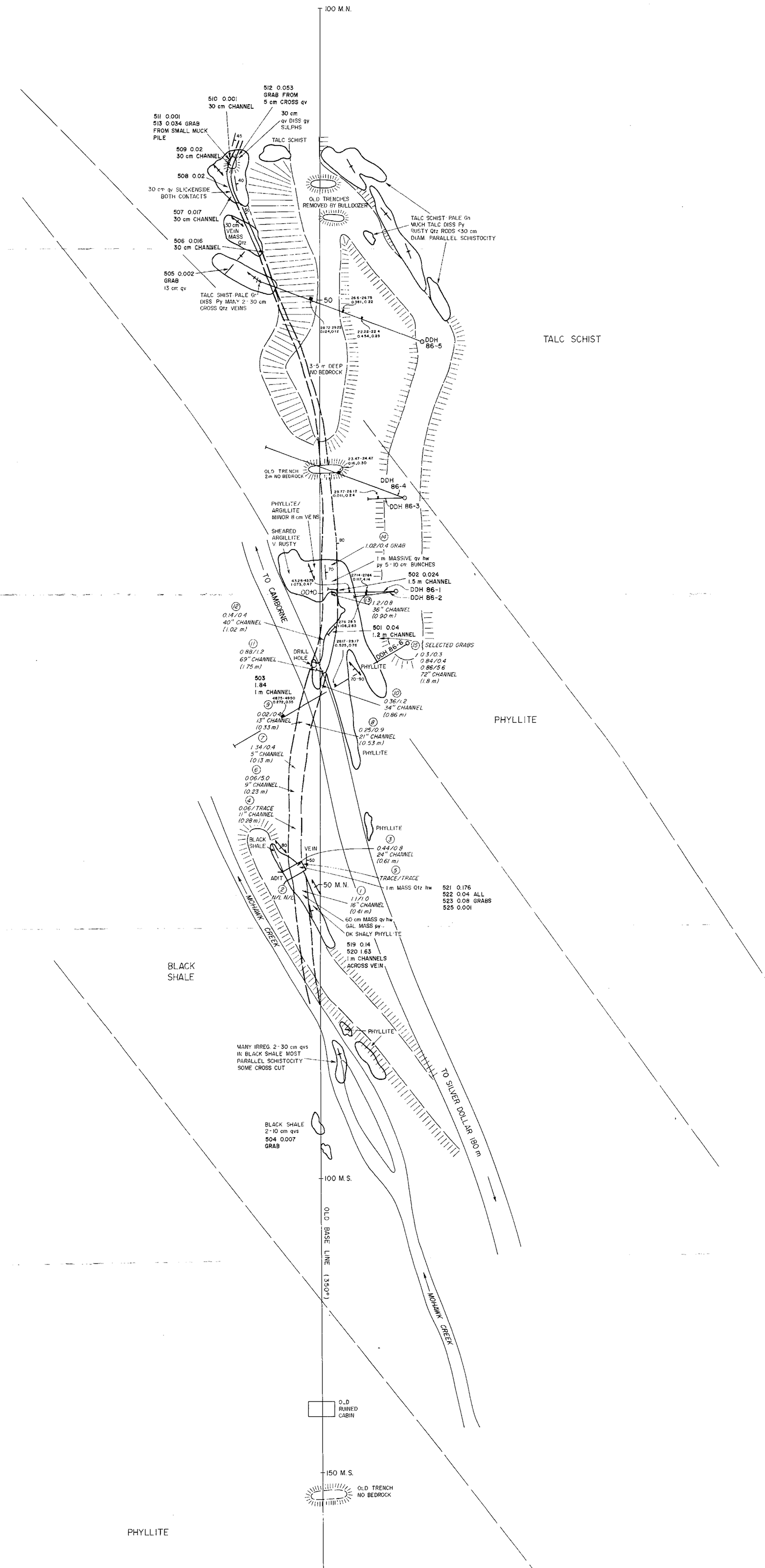
REVELSTOKE MINING DIVISION, BRITISH COLUMBIA

SOIL GEOCHEMISTRY
COPPER, LEAD & ZINC VALUES

0 50 100 200 METRES

DATE: AUG., 1986

BY: CJS/rwr SCALE: 1:2500 FIGURE: 5



LEGEND

- STRIKE, DIP - PRIMARY FEATURE
- STRIKE, DIP - SCHISTOCITY
- OUTCROP
- BULLDOZER TRENCH
- Au Ag / SAMPLING BY DEPT. OF MINES (1938)
- 521 0.176 — SAMPLING BY CHRIS SAMPSON (1983) (ONLY Au VALUES SHOWN)
- qv — QUARTZ VEIN
- hw — HANGING WALL
- fw — FOOT WALL
- DIAMOND DRILL HOLE
- 20.56-21.57 / 0.273, 0.86 — SAMPLE INTERVAL (IN METRES) Au oz/ton, Ag. oz/ton

GEOLOGICAL BRANCH
ASSESSMENT REPORT

15,946

FIGURE: 6

BRYNDON VENTURES INC.

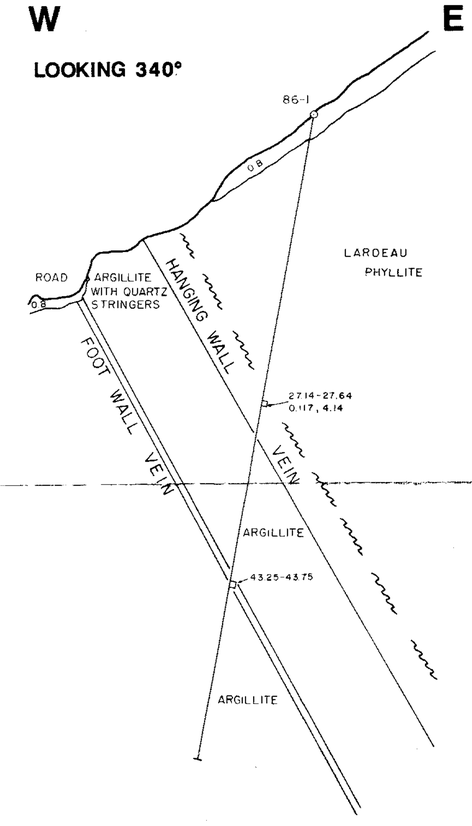
GILMAN PROPERTY

PLAN
GEOLOGY, SHOWINGS

DATE	SCALE	BY
AUG., 1986	1:300	CHRIS J SAMPSON

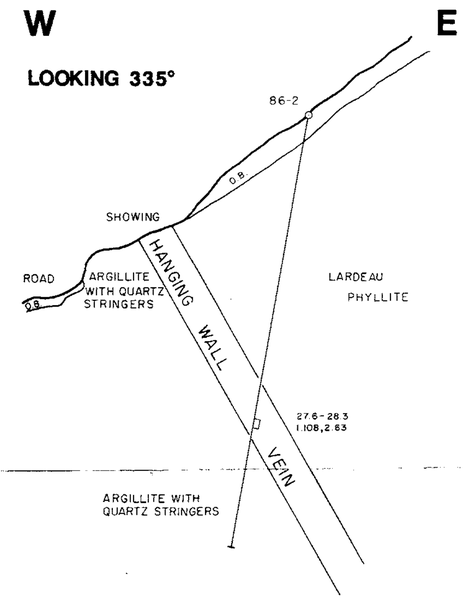
W E

LOOKING 340°



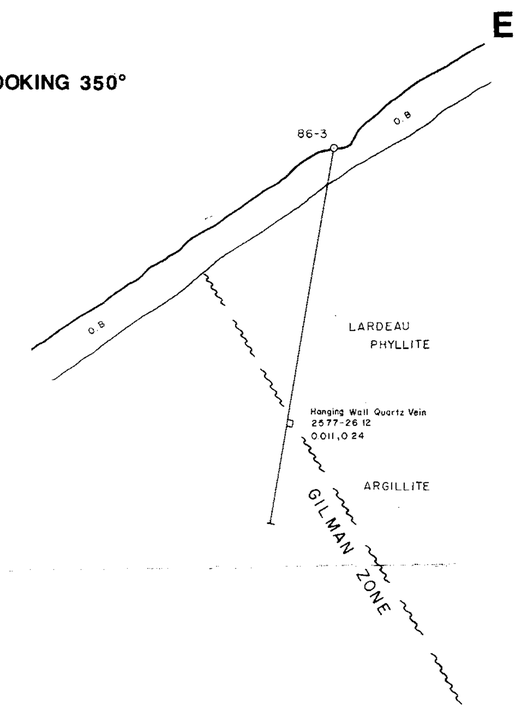
W E

LOOKING 335°



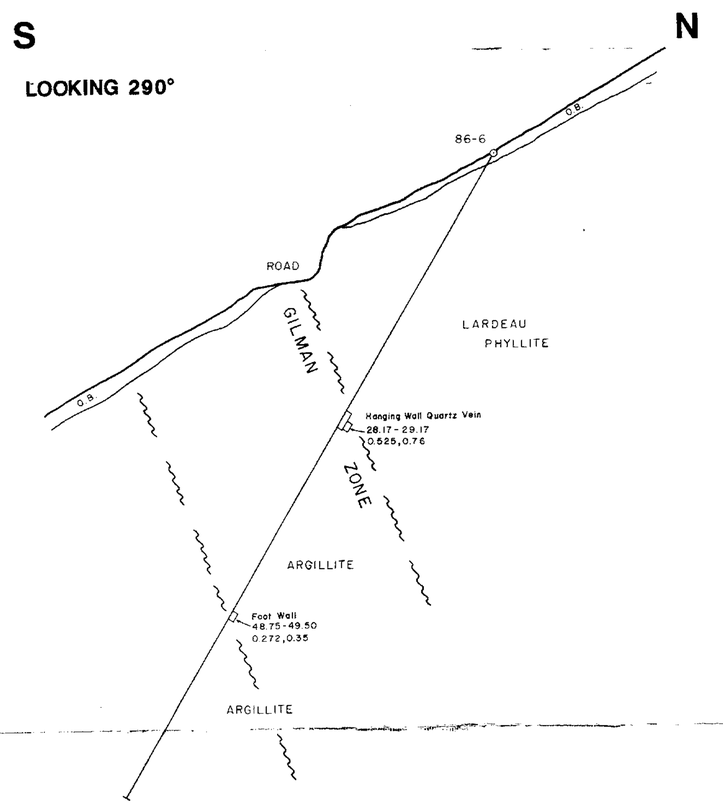
W E

LOOKING 350°



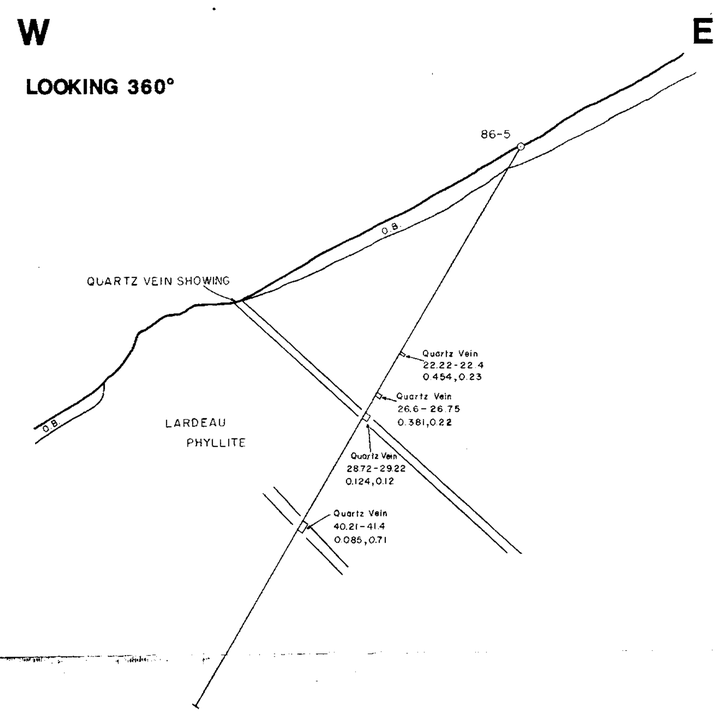
S N

LOOKING 290°



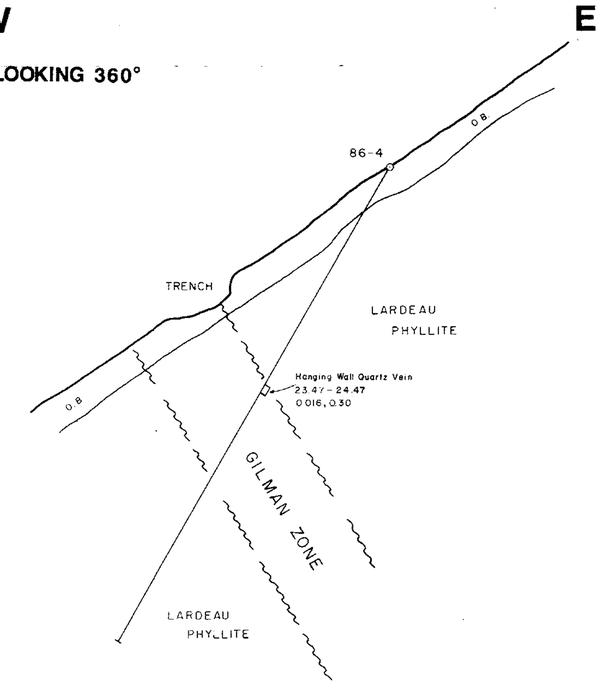
W E

LOOKING 360°



W E

LOOKING 360°



SAMPLE INTERVAL
40.45-44.15
0.029, 21.47
Au Ag
oz/ton

GEOLOGICAL BRANCH
ASSESSMENT REPORT

15,946

BRYNDON VENTURES INC.

GILMAN PROPERTY

REVELSTOKE MINING DIVISION, BRITISH COLUMBIA

VERTICAL CROSS SECTIONS

0 5 10 20 METRES

DATE: AUG., 1986

BY: CJS/rwr SCALE: 1:300 FIGURE 7