

85-882-1412

Geological Evaluation Report

for

DONNEX RESOURCES INC.

on the

LEADER CLAIM GROUP

Fort Steele M.D.

N.T.S. 82F/9E

August 28, 1985
Vancouver, B.C.

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Consulting Geologist

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

14,112

TABLE OF CONTENTS

PART A

SUMMARY -----	1.
CONCLUSION -----	iii.
RECOMMENDATIONS -----	iv.

PART B

INTRODUCTION -----	1.
PROPERTY -----	1.
LOCATION AND ACCESS -----	2.
TIMBER AND TOPOGRAPHY -----	2.
WATER AND POWER -----	3.
HISTORY -----	3.
REGIONAL GEOLOGY -----	5.
STRUCTURE -----	7.
PROPERTY GEOLOGY -----	8.
MINERALIZATION -----	9.
RESULTS OF THE 1983 EXPLORATION PROGRAM -----	12.
1985 DRILL PROGRAM -----	13.
RECOMMENDED EXPLORATION PROGRAM -----	15.
ESTIMATED COST OF RECOMMENDED PROGRAM -----	16.
BIBLIOGRAPHY -----	17.
CERTIFICATE -----	18.

ILLUSTRATIONS

SCALE

FIGURE 1	LOCATION	1:6,336,000
FIGURE 2	GEOLOGY & CLAIM MAP	1: 50,000
FIGURE 3	VLF-EM RESULTS	1: 1,000
FIGURE 4	LEADER VEIN WORKINGS AND ASSAYS	1: 1,000
FIGURE 5	DIAMOND DRILL HOLE LOC.	1: 1,000
FIGURE 6	DDH 85-1 PROFILE SHOWING GEOLOGY	1: 250
FIGURE 7	DDH 85-4 PROFILE SHOWING GEOLOGY	1: 250

ADDENDUM

DIAMOND DRILL LOGS 85-1 - 85-6



SUPPLEMENTAL TABLE OF CONTENTS

Appendix II	- Assay Results
Appendix III	- Rogers Drilling Invoice
Appendix IV	- Acme Analytical Labs. Statement
Appendix V	- G.S. Archer - Qualifications
Appendix VI	- Sookochoff Consultants Inc. Statement
Appendix VII	- Itemized Cost Statement

Geological Evaluation Report
on the
LEADER CLAIM GROUP
for
DONNEX RESOURCES INC.

PART A

SUMMARY

The Leader claim group is located 30 km west of Cranbrook and within five km west of Perry Creek where placer gold was located in 1896 and where up to six meter wide gold quartz veins within fissures occur hosted by the Creston formation of Proterozoic age.

A gold bearing quartz vein on the Leader A claim can be traced for 600 meters and varies from 15 cm to one meter wide. The vein is hosted by the Kitchener formation which consists predominantly of impure magnesian limestone, argillite and calcereous quartzite. A prophyritic granite occur within 60 meters of the vein with a fault contact zone to the Creston formation in the immediate vicinity.

The quartz vein is bounded on the hanging wall by a gouge zone with a adjacent sheared brownish weathering quartz carbonate rock. The foot wall rocks are quartzitic sediments.

The vein has been developed by a dozen or more open cuts, a shaft 16 meters deep and an adit 38 meters long. Sample results on the vein structure range from 0.02 to 4.80 oz Au/ton; from 0.30 oz to 57.5 oz silver; from 1.5 to 69.5% lead and up to 10% copper.

In 1963 Mr. Chamberlain, P.Eng. reports sample averaging 0.40 oz Au across 42 meters in the adit zone including a 15 cm sample assaying slightly more than one ounce per ton. Based on limited sampling, he calculated reserve tonnages of 730 tons of probable ore and 1720 tons of possible ore grading 0.41 oz Au/ton with values in lead silver.

In 1983 the writer obtained a chip sample from a open cut north of the adit zone which assayed 0.598 oz Au/ton across 58 cm.

In 1983 localized VLF-EM surveys disclosed numerous anomalous areas. In addition, channel sampling of the Leader vein over a 120 meter section returned from .15 oz Au/ton to .31 oz Au/ton.

A 1985 diamond drill program disclosed that the vein structure continues to a depth of 50 meters. Assays of up to .338 oz Au/tonne across 0.6 meters were obtained from the drill core.



CONCLUSIONS

The Leader Vein appears to be associated with a prominent regional structure that may host in addition to the known 600 meter gold bearing zone, comparable or parallel mineralized quartz veins.

The quartz vein, although sporadically mineralized, contains sufficient localized gold values where high grade mineral zones may be delineated and could be economically mined and processed should adequate tonnages be determined.

Gold values over narrow widths occur within the quartz vein structure at a vertical depth of 50 meters however, with the poor core recovery the widths and grades of the zone are questionable. With a complete core recovery a substantial increase in gold values could be expected.

The diamond drilling program has provided information which could be utilized in locating other mineral zones along or associated with the Leader Vein structure. Even though the drilling provided spurious results a relative anomalous geophysical response could establish a prime location for additional testing of the structure to depth.

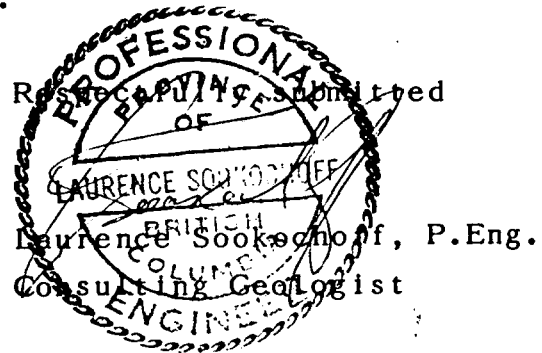
Thus a continuing exploration program is warranted.



RECOMMENDATIONS

It is recommended that a three stage exploration program estimated to cost \$150,000 be carried out on the Leader claim group. The first stage would consist of determining the most favorable geophysical method to locate mineralized zones associated with the Leader Vein structure with an ensuing geophysical program. Trenching and diamond drilling with improved recovery methods would follow.

It is also recommended that DONNEX RESOURCES INC. allocate \$50,000 to initiate and execute the first stage of the recommended program.



August 28, 1985
Vancouver, B.C.



Geological Evaluation Report
on the
LEADER CLAIM GROUP
for
DONNEX RESOURCES INC.

PART B

INTRODUCTION

Upon the request of Mr. D. Archer of DONNEX RESOURCES INC., the writer prepared the following evaluation report on the geological potential of developing economic zones of gold-silver-lead mineralization within the confines of the Leader claim group.

Information for this report was obtained from pertinent publication as cited under bibliography, from a property examination carried out by the writer on June 14, 1985 and from the supervision of the 1985 diamond drill program.

PROPERTY

The property is comprised of two contiguously located claims totaling 38 units. Particulars are as follows:

<u>Claim Name</u>	<u>Record No.</u>	<u>Expiry Date</u>
Wellington	1590 4013	November 23, ¹⁹⁹¹ 1986
Leader A	1834	July 12, ¹⁹⁹¹ 1986

Due to overstaking by the two claims, the property is of an effective area of 20 units.

Any legal aspects pertaining to the claim group is beyond the scope of this report.



LOCATION AND ACCESS

The property is located 30 km west of Cranbrook on Angus Creek, between Hellroaring Creek to the west and Perry Creek to the east.

Access from Cranbrook is for 20 km north along Highway 95-a thence 15 km along an all weather secondary road to the west and paralleling St. Mary's River. A main logging road crosses St. Mary's River to the south and east to the Angus Creek road along which the LCP is located.

TIMBER AND TOPOGRAPHY

The claim is within the Moyie Range of the Purcell Mountains and is on the western facing slopes of the Angus Creek valley. The gentle to moderate partially logged slopes cover elevations ranging from 1675 meters at the southwest to 1950 meters at the northeast of the main block. Elevations of up to 2135 meters occur on the separate block to the east.



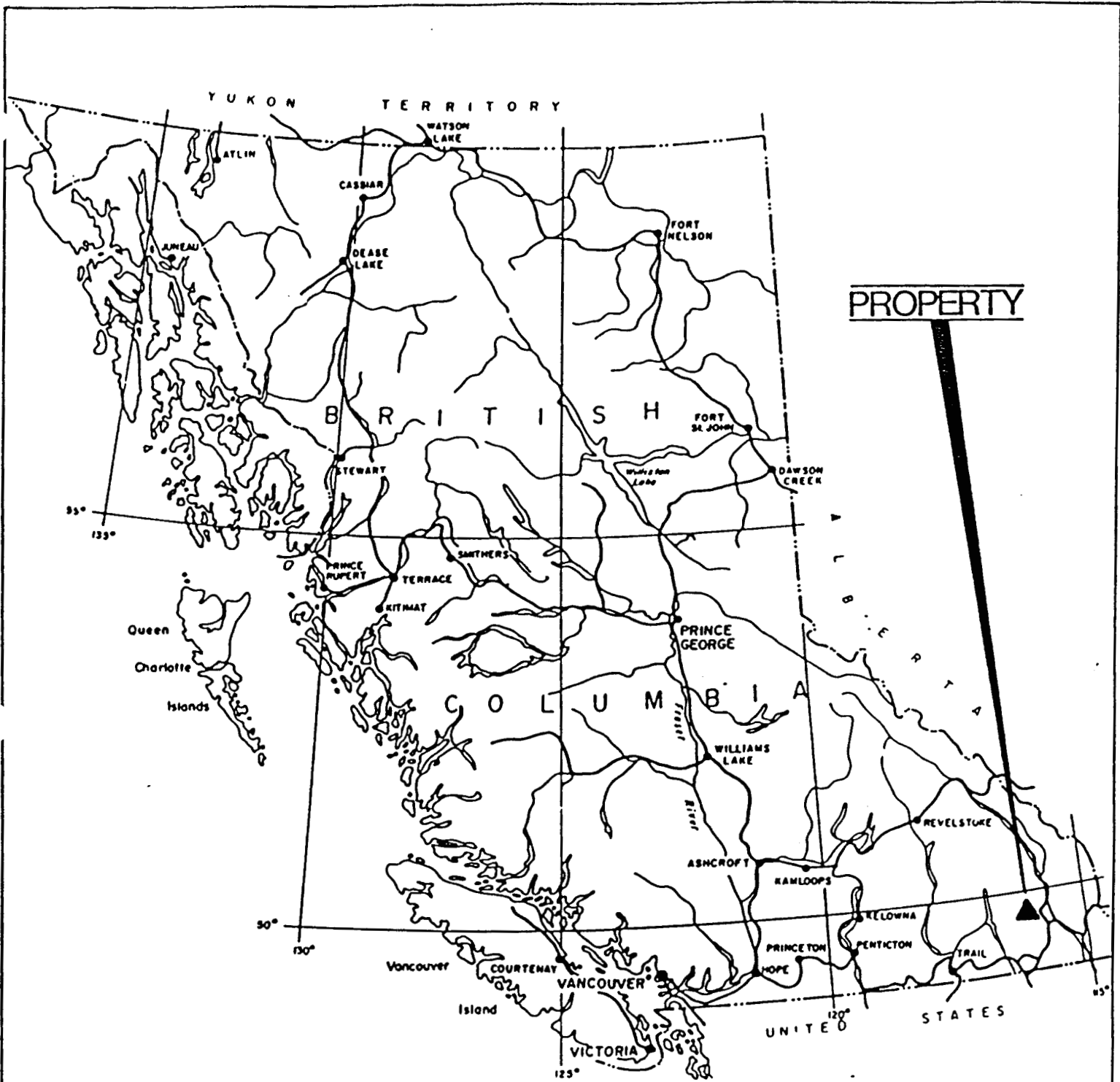


FIGURE 1

SOOKOCHOFF CONSULTANTS INC.			
DONNEX RESOURCES INC			
LEADER & LEADER A CLAIMS PROPERTY LOCATION MAP			
0 100 200 300 MILES		0 100 200 300 KILOMETRES	
N.T.S. 82F 9E		Fort Steele M.D., B.C.	
DRAWN	PROJECT	DATE August 1985	FIG. 1

WATER AND POWER

Water should be available from the adjacent Angus Creek for most of the snow free surface exploration period which may last up to eight months.

Should an underground operation be established, work may be performed throughout the year.

Diesel electric power would be required for all phases of the exploration and development program.

A commercial power line is eight km to the north.

HISTORY

The history of the property area stems from the production of gold from the placers of the Wild Horse River tributaries to the east of the Perry Creek placers within five km to the southeast.

In 1893 it was reported that Wild Horse River yielded over six million dollars in placer gold but little prospecting for gold in hard rock has been done up to that date.

The showing covered by the Leader A claim group were probably discovered at the time when many claims were located on Perry Creek, a creek five km to the southeast of the property. The Perry Creek claims were originally located in 1896 by prospectors in search of placer gold which had been worked with much success on the same creek.



In Memoir 76 (1915) the property is referred to as the Mascot and Eclipse and by this time most of the present work indicated on the property to the present time had been done.

In 1955 the property is referred to as the Leader and held by Harold Bennet of Cranbrook under the name of Old Glory.

The Leader A claim was staked in 1983 upon the expiration of four former two post Leader claims covering the quartz vein.

A VLF-EM survey was carried out on the property in 1983. The survey extended from the southernmost workings on the Leader A claim, northeastward to the northern boundary of the Wellington claim (Figure 3). The survey covered an area of 1500 meters x 500 meters.

Also in 1983, exploration work carried out by Trans Arctic Explorations on the property reportedly consisted of: road work, clearing an area for future stripping; 122 meters of stripping to expose the vein, channel sampling over 122 meters of vein; bulking the sample, shipping to and analyzing by Cominco.

In 1985 DONNEX RESOURCES INC. completed a six hole 258.5 meter (848 feet) diamond drill program to test the down dip extension of the Leader Vein mineralization.



REGIONAL GEOLOGY

The general geological setting of the area is of the Proterozoic Lower Purcell Group which is divided into three Formations. In the Hellroaring Creek - Angus Creek - Perry Creek area the Creston and Kitchener Formation predominate and are lenticularly northeasterly trending, commonly in a fault contact and bounded to the north and south by the Aldridge Formation.

The basal Aldridge Formation - the oldest formation known to occur in the area - is composed mainly of grey to brownish grey, rusty weathering argillite and argillaceous quartzite.

The Creston Formation is transitional from the Aldridge formation and embraces that succession of greyish argillaceous quartzites which is included between the dark rusty weathering, argillaceous quartzites of the lower Aldridge formation and the thin bedded calcereous rocks of the upper Kitchener formation. In general, the Creston formation consists of argillaceous quartzites, purer quartzites and argillites whose beds average about one foot in thickness. Narrow beds, pods and lenses of calcereous rocks occur in the upper part of the formation. These are more numerous toward the top of the Creston and where they are abundant, the strata are considered to belong to the overlying Kitchener formation.



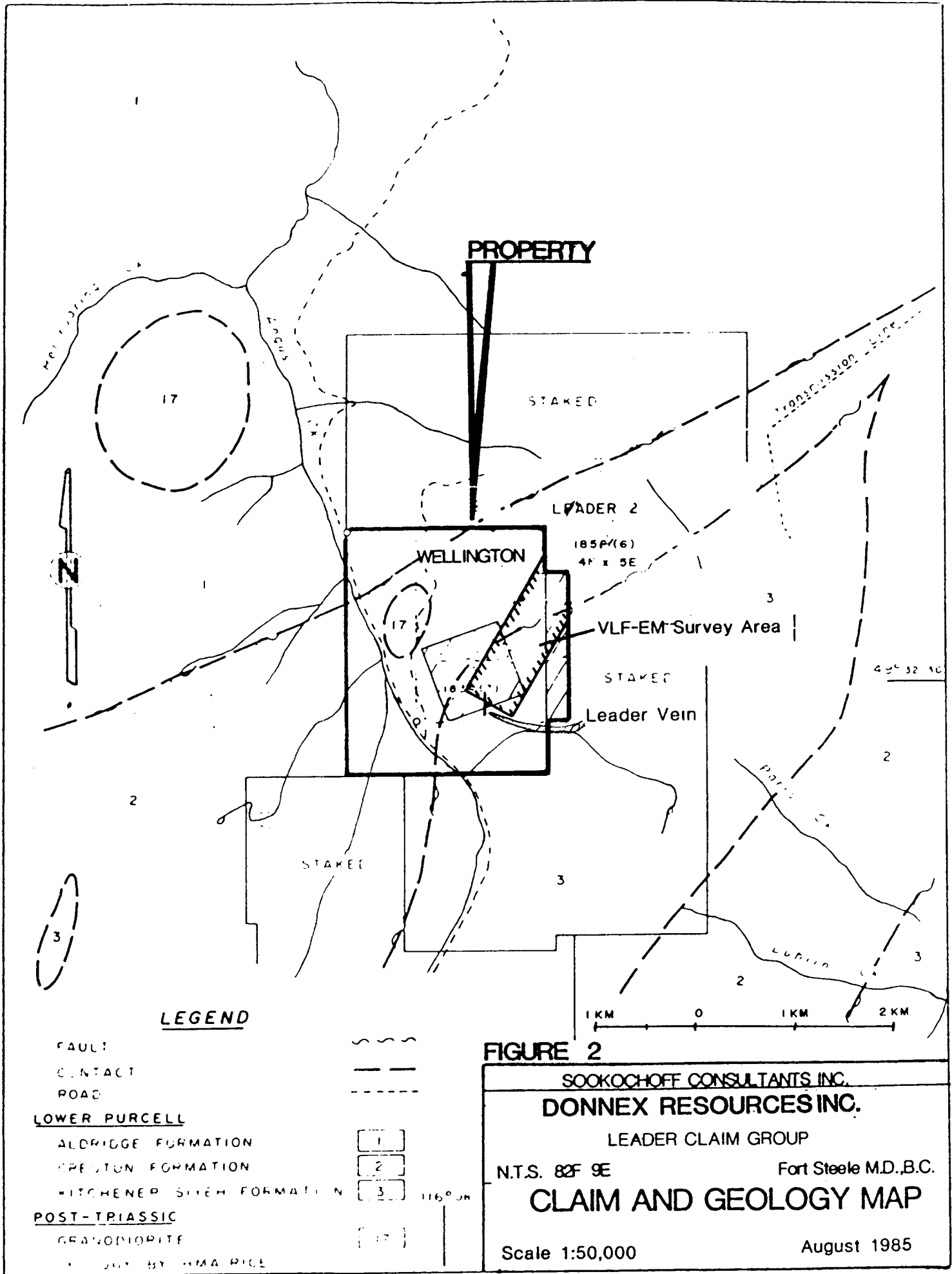
The Creston Formation is host to gold quartz veins on Perry Creek, a northeasterly flowing tributary of the St. Mary's River with the confluence 13 km northwest of Cranbrook. The deposits occur in the argillaceous quartzites which are well bedded in beds "2 inches to 2 feet" in thickness, the latter separates by thin beds of metargillites.

The deposits occur as true fissure veins averaging about "8 feet" with some as wide as "20 feet". They can be traced for long distances along strike. The gold values occur as native in the outcrops and with pyrite at depth.

The Kitchener Formation consists predominantly of impure, magnesium limestone, argillite and calcereous quartzite. Limestone and calcereous rocks compose the bulk of the formation and serve to distinguish it from the underlying formations. The upper part is generally argillaceous. Due to the formation containing easily deformed rocks, great stretches of it have been altered to chlorite and talc-carbonate schist.

Stocks and/or plugs of Mesozoic intrusive rocks are indicated throughout the area.





PROPERTY

STAKED

LEADER 2

185P(6)
4N x 5E

WELLINGTON

VLF-EM Survey Area

STAKED

Leader Vein

LEGEND

- FAULT
- CONTACT
- ROAD
- LOWER PURCELL**
- ALDRIDGE FORMATION
- PRESTON FORMATION
- HITCHENER SUEB FORMATION
- POST-TRIASSIC**
- GRANODIORITE

FIGURE 2

SOOKOCHOFF CONSULTANTS INC.
DONNEX RESOURCES INC.
 LEADER CLAIM GROUP
 N.T.S. 82F 9E Fort Steele M.D., B.C.
CLAIM AND GEOLOGY MAP
 Scale 1:50,000 August 1985

STRUCTURE

The general structure of the area is of a broad, northerly striking anticline exposing the core of the Proterozoic rocks with younger rocks to the west and east. The regional St. Mary's fault trends east northeast to the north of property area and creates a fault contact with the Aldridge and younger formations.

Faults extending from the south generally terminate or trend into the St. Mary's fault and commonly indicate contacts between the Creston and Kitchener formations.

One of the fault contacts referred to as the Sawmill Creek Fault determines a Creston-Kitchener formation contact which trends through the Leader A claim. The St. Mary's fault is within two km north.



PROPERTY GEOLOGY

The Sawmill fault with a north northeast strike and which is a fault contact for the Creston-Kitchener formations is covered by the Leader A claim, however is northwest and north of the workings. a small stock of porphyritic granite intrudes the sediments immediately north of the workings. The granite contains large idiomorphic crystals of orthoclase in an isometric ground mass of plagioclase, quartz and hornblende.

The workings which consist of a dozen or more open cuts, a shaft 55 feet deep with short drifts at the bottom and an adit 127 feet long, are on a mineralized quartz vein which follows a strong fissure with varying strike from nearly north-south to north 30°-35°. The dip varies from 68° to 80° east. South of the adit, which is "located 850 feet south of and 135 feet below the most northerly and highest workings and 650 feet south" of the shaft, the overburden masks the vein continuity to the lowest workings. To the north of the adit the fissure is occupied by a continuous quartz vein varying from about "one to two feet wide and averaging one and one-half feet".



MINERALIZATION

The vein is up to one and one half meters wide and can be traced along a length of 600 meters.

The vein is composed of white, banded quartz containing galena, pyrite and locally chalcopyrite with tungsten reported in the adit zone at the south end of the workings.

On the hanging wall of the vein is up to 30 cm of gouge with an adjacent several feet of a sheared, brownish-weathering, quartz-carbonate rock. The foot-wall rocks are grey to greenish grey, quartzitic sediments to which are locally banded parallel with the strike of the vein-fissure. The enclosing rocks are moderately metamorphosed thus masking their original texture. The metamorphism is attributed to a stock-shaped body of granite outcropping 60 meters below the vein exposures.

The first reported results were in the 1915 Minister of Mines Report and were as follows:

<u>Sample</u>	<u>Gold</u> <u>ozs.</u>	<u>Silver</u> <u>ozs.</u>	<u>Lead</u> <u>%</u>	<u>Copper</u> <u>%</u>
1	0.04	2.2	10.3	---
2	0.16	0.6	---	---
3	0.10	6.1	57.8	---
4	0.24	3.4	---	1.2
5	0.11	6.8	49.4	---
6	2.00	4.17	39.5	---
7 (dump)	4.80	2.34	---	4.12
8	2.20	4.69	32.11	---



Additional reported assays from Memoir 76 are reported as follows with no definite location stated:

<u>Sample</u>	<u>Descrip.</u>	<u>Gold</u>	<u>Silver</u>	<u>Lead</u>	<u>Copper</u>
		<u>oz/t</u>	<u>oz/t</u>	<u>%</u>	<u>%</u>
1	Fifth open cut south of shaft; samp. acr. 18"	0.02	2.0	5.0	---
2	Same cut; selected galena	0.12	4.0	41.2	---
3	Third cut south of shaft; samp. acr. 15"	0.186	3.0	---	---
4	first cut south of shaft; samp. acr. 14"	0.2	2.0	14.6	1.4
5.	Same cut; selected samp.	0.46	23.2	36.6	10.0
6	Avg. of 1st-class ore-dump from shaft containing 10 tons of ore	0.34	3.1	8.9	---
7	Selected galena from shaft	0.02	10.6	69.6	---

In a 1963 report Chamberlain states that "the quartz vein varies from six inches to 30 inches wide. A sampling program included the adit area where a vein 1.4 feet wide averaged (weighted) 0.40 oz Au/ton. The average included a six inch footwall section of slightly more than an ounce of gold per ton; a central 0.4 foot silicified gangue zone of a trace gold and a 0.5 foot hanging wall zone with 0.04 oz Au/ton.



Chamberlain calculated a tonnage reserve based on limited samples from the vein. His reserves figures are as follows:

<u>Type Reserve</u>	<u>Tons</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>%Pb</u>
Proven ore	0			
Probable ore	730	0.41	2.51	2.85
Possible ore	1720	0.41	2.62	4.09

In the writer's property examination samples of the vein returned as follows:

<u>Location</u>	<u>Width (meters)</u>	<u>%Cu</u>	<u>%Pb</u>	<u>oz Ag/t</u>	<u>oz Au/t</u>
Open cut #4 (Qtz vein)	.33	1.38	7.56	.52	.285
Open cut #4 (wall rock)	--	--	--	--	.001
Open cut #7	.58	.19	12.10	10.56	.598
Twin Open cut #8 (foot wall)	1.2	--	--	.26	.006
dump 10 grab qtz w/malachite- limonite(adit dump)		--	--	--	.438
Dump #10 grab (qtz w/galena adit dump)		.07	13.05	2.19	.051



RESULTS OF THE 1983 EXPLORATION WORK

VLF-EM SURVEY

A number of northerly to northeasterly trending anomalies were delineated. The anomalies range from single grid line to across five grid line and included indicated intersecting anomalous zones.

Stripping along 122 meters of the vein reportedly indicated the vein width of up to one and one-half meters.

Sampling and Analysis

The reported sampling was conducted along a 122 meter section of freshly exposed vein with sample cut across the vein at 15 cm intervals. The samples were bulked into 1.8 meter sections.

A bulk sample of random vein material was shipped to Cominco. The sample was crushed and split into eight samples. The samples returned from .15 oz Au/ton to .31 oz Au/ton.



1985 DIAMOND DRILL PROGRAM

Six diamond drill holes were completed (Figure 5) to test the down dip extension of the Leader vein mineralization. Five of the holes were drilled from the same general location to test the lateral and vertical continuity of the Leader vein at the shaft zone where surface sampling delineated some of the more encouraging surface gold values.

One diamond drill hole was drilled 227 meters south of the shaft zone at the adit zone where underground workings explore the gold bearing Leader vein and where assays of one oz. Au. were reported (Chamberlain).

The drill hole data is as follows:

Diamond Drill <u>Hole No.</u>	<u>Azimuth</u>	<u>Dip</u>	<u>Length</u>	
			<u>ft.</u>	<u>meters</u>
85-1	100°	45°	101	30.8
85-2	045°	45°	100	30.5
85-3	145°	42°	78	23.8
85-4	100°	45°	228	69.5
85-5	075°	45°	220	67.0
85-6	105°	47°	<u>121</u>	<u>36.9</u>
			848	258.5

The diamond drill results of the Shaft Zone where surface assays returned 13.1 grams (.38oz) Au/tonne were as follows:



DDH 85-1: A 1.0 foot (.3m) intersected interval (41'-42') quartz vein directly below the shaft returned 2.8 grams (.08 oz) per tonne. The quartz vein exhibited encouraging gold bearing indications such as the rust healed fractures, however the recovery was poor in the vein and adjacent wall rock.

DDH 85-2: A three foot (.91 m) quartz vein was intersected nine meters north of the DDH 85-1 intersection. The section returned 4.7 grams (.137 oz) Au/tonne.

DDH 85-3: A two foot (.6m) quartz vein was intersected ten meters south of the DDH 85-1 intersection. The section returned 11.6 grams (.383 oz) Au/tonne. The recovery was poor in this interval.

DDH 85-4: The Leader vein was intersected at a depth of 50 meters below surface or 40 meters below the DDH 85-1 intersection. A 0.2m, very rusty and sheared quartz vein assayed 8.1 grams (.234 oz) Au/tonne.

DDH 85-5: This hole was drilled to obtain an intersection north of DDH 85-4 and below DDH 85-2. The hole was drilled to 67.1 m with a .4 foot quartz section at 42.4 m. which assayed 1.3 grams (.04 oz) Au/tonne. The recovery was poor in this interval.

DDH 85-6: This hole was drilled to test the extension of the Leader vein below the Adit Zone. A .6 m quartz vein was intersected at 66 feet below surface. The core was very broken resulting in poor recovery.

The drill cores were stored at a central location on the property.



RECOMMENDED EXPLORATION PROGRAM

It is recommended that a three stage exploration program be conducted to explore the Leader Vein system along strike and to depth for potentially economic gold bearing zone.

The first stage would consist of localized geophysical surveys over the Leader Vein at the Shaft Zone where the vein continuity and associated values are established to a 150 foot depth. Varying geophysical instruments - be it shoot back EM, IP or other - would be utilized in order to determine the most effective method for vein-mineralization response. Once the method is determined a geophysical survey would be completed along the known and along extensions of the Leader vein. Trenching over prime areas would follow.

The second stage would consist of diamond drill testing of prime zones to delineate potential higher grade ore shoots within the vein system.

The third stage would consist of the delineation of mineral zones intersected in the second stage.



ESTIMATED COST OF THE RECOMMENDED EXPLORATION PROGRAM

STAGE I

Geophysical Testing	\$5,000
Geophysical Survey	25,000
Trenching	10,000
Associated Field Expenses	3,000
Engineering & Supervision	<u>7,000</u>
	\$50,000

STAGE II

Diamond Drill Testing	
HQ core size - allow	\$50,000

STAGE III

Diamond drilling	<u>\$50,000</u>
------------------	-----------------

Estimated cost of three stages: \$150,000
=====

The second and third stages would only be initiated on the completion of and encouraging results of previously completed stages.



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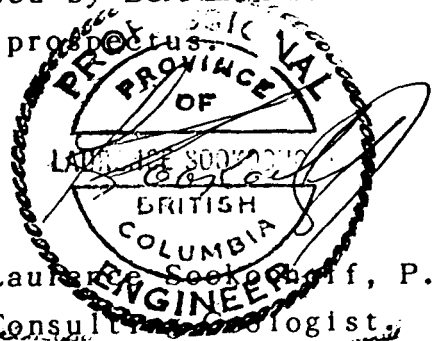
CERTIFICATE AND CONSENT

I, Laurence Sookochoff, of the City of Vancouver, in the Province of British Columbia, do hereby certify:

That I am a Consulting Geologist and principal of Sookochoff Consultants Inc. with offices at 311-409 Granville Street, Vancouver, B.C., V6C 1T2.

I further certify that:

1. I am a graduate of the University of British Columbia (1966) and hold a B.Sc. degree in Geology
2. I have been practising my profession for the past nineteen years.
3. I am registered with the Association of Professional Engineers of British Columbia.
4. The information for this report was obtained from sources as cited under bibliography, from a property examination carried out on June 14, 1983 and from the supervision of the 1985 diamond drill program.
5. I have no direct, indirect or contingent interest in the property described herein or in the securities of DONNEX RESOURCES INC. nor do I expect to receive any.
6. This report may be utilized by DONNEX RESOURCES INC. for inclusion in a current prospectus.



Laurence Sookochoff, P.Eng.
Consulting Geologist

August 28, 1985
Vancouver, B.C.



DIAMOND DRILL LOGS 85-1 - 85-6



DIAMOND DRILL RECORD

LATITUDE	DIPS - collar	°	AZIMUTH	STARTED
DEPARTURE	-	°	CORE SIZE	COMPLETED
ELEVATION	-	°	CONTRACTOR	LENGTH
SHEET NO.	-	°		LOGGED BY
TARGET				DATE

SECTION		ROCK DESCRIPTION	MINERALIZATION SUMMARY	ASSAYS					
FROM	TO			SAMPLE NUMBER	INTERVAL	WIDTH	AU (%)		
5.5	7.2	Black Argillites with tan/rust healed fractures - from 6.1 m to 6.7 m - very rusty and friable - Mylonitic texture							
	*	From 6.7m to 7.9 m - .3m missing							
7.2	7.3	Quartz vein - no visible mineralization - 45° to axis							
7.3	9.1	Bleached ^{argillites} seas. - tan and cream colour - multiple fractures - mylonitic texture - rust color - micaceous - on some open fractures							
9.1	11.9	Similar to 7.3 - 9.1m section - except for mylonitic texture - Multiple healed fractures to rust along bedding - micaceous - on some open fracture surfaces - fractures - 45° to core axis							
11.9	12.5	Very friable - crumbly and micaceous - phyllitic - ARGILLITE - at 41 ft (12.5m) - yellow colored veinlets-qtz.(?) - sample taken at 12.2m - 12.5m							

DIAMOND DRILL RECORD

ATTITUDE	DIPS - collar	°	AZIMUTH	STARTED
DEPARTURE	-	°	CORE SIZE	COMPLETED
ELEVATION	-	°	CONTRACTOR	LENGTH
SHEET NO.	-	°		LOGGED BY
TARGET				DATE

SECTION		ROCK DESCRIPTION	MINERALIZATION SUMMARY	ASSAYS				
FROM	TO			SAMPLE NUMBER	INTERVAL	WIDTH	AU	GM/T
12.5	14.3	Quartz Vein - rust healed fractures - 45° to core axis						
		- slightly vuggy		40-41	12.1-12.5	.3	2.8	
		- qtz is fine grained						
		- boxwork (very coarse boxwork - 6mm)						
		- <1% pyrite throughout	<1% pyrite					
		- <1% galena in quartz	<1% galena					
		- <1% malachite on open fractures	<1% malachite					
		Note: Between 12.2m to 13.7m - approx. 1.1 metres of core is not accounted for - too friable (?)						
14.3	18.0	- Calcareous meta sediments - rust and 'cream' color (Argillites)						
		- lighter colored rock - calcareous (?) - 45° to core axis						
		Note: core recovery is 100% in this section						
		14.3 - 14.9 sampled / 14.9 - 15.5 sampled						
18.0	19.7	Argillites - creamy - green black color						
		- not calcareous or rusty						
		- 45° to axis (bedding)						

ATTITUDE	DIPS - collar	°	AZIMUTH	STARTED
DEPARTURE	-	°	CORE SIZE	COMPLETED
ELEVATION	-	°	CONTRACTOR	LENGTH
SHEET NO.	-	°		LOGGED BY
TARGET				DATE

SECTION		ROCK DESCRIPTION	MINERALIZATION SUMMARY	ASSAYS			
FROM	TO			SAMPLE NUMBER	INTERVAL	WIDTH	AU (g/t)
19.7	20.7	- Same as 14.3m - 18.0m section - page 3 - calcareous - rusty appearance					
20.7	21.0	- Vuggy ^{calciferous} rust color to yellow/greenish material - <1% galena	<1% galena				
21.0	22.3	- Same as 14.3m - 18.0m section - calcareous					
22.3	25.8	- Same as 18.0m - 19.7m section - qtz. veinlet 6-7 mm wide between 24.8m and 25.3m - runs parallel to core axis - At 25.2m - crumbly and slightly rusty zone					
25.8	28.0	- Same as section 22.3m - 25.8m					
28.0	29.0	- Spotted (rust) argillite - slightly calcareous					

PROPERTY

DONNEX RESOURCES INC.
LEADER GROUP

DIAMOND DRILL RECORD

HOLE NO 85-2 PAGE 1 OF 6

TITUDE	DIPS - collar 45° 0	AZIMUTH 045°	STARTED July 7, 1985
DEPARTURE	- 0	CORE SIZE BQ	COMPLETED July 8, 1985
ELEVATION 1822 m	- 0	CONTRACTOR Rogers Drilling	LENGTH 100 Ft. (30.5 Metres)
SHEET NO.	- 0		LOGGED BY G.S. Archer
TARGET Quartz vein			DATE July 9, 1985

SECTION 1	FROM	TO	ROCK DESCRIPTION	MINERALIZATION SUMMARY	ASSAYS				
					SAMPLE	INTERVAL	WIDTH	AU	100g
	0	2.1	Overburden						
	2.1	3.2	Argillites - Black - Multiple fractures 35° (to axis) - healed & open - Rust and bleaching along fractures and throughout rock						
	3.2	3.5	Quartzite - cream color - <1% amphibole						
	3.5	3.7	Grey argillite - fractured - healed and open						
	3.7	3.8	Quartz - fine grained - rust in fractures and throughout rock						
	3.8	5.0	Black argillite with bleached fractures. Open and healed 20° - 50° to axis						
	5.0	5.3	Black argillite - with dark green chlorite - in healed fractures - 20° - 40° to axis						

TITUDE	DIPS - collar	0	AZIMUTH	STARTED
DEPARTURE	-	0	CORE SIZE	COMPLETED
ELEVATION	-	0	CONTRACTOR	LENGTH
SHEET NO.	-	0		LOGGED BY
TARGET				DATE

SECTION FROM	TO	ROCK DESCRIPTION	MINERALIZATION SUMMARY	ASSAYS					
				SAMPLE NUMBER	INTERVAL	WIDTH	AU (%)		
5.3	5.9	Siliceous argillites - broken - rust in open fractures							
5.9	7.6	Green-black siltstone - with white banding 60° to axis - poorly consolidated and broken in places - minor rust in fractures (60°)							
7.6	9.6	Quartzites (?) - cream - rust color - very siliceous with rust throughout - mottled appearance							
9.6	10.1	Argillaceous quartzites - at bottom of section 6cm qtz. - rust filled fractures							
10.1	11.3	Argillite - rust filled fractures (healed) with increasing bleaching down to 11.3m - fracturing increases down hole 45° to 55° to axis - approx. 3 fractures/cm							

ATTITUDE	DIPS - collar	0	AZIMUTH	STARTED
DEPARTURE	-	0	CORE SIZE	COMPLETED
ELEVATION	-	0	CONTRACTOR	LENGTH
SHEET NO.	-	0		LOGGED BY
TARGET				DATE

SECTION FROM	TO	ROCK DESCRIPTION	MINERALIZATION SUMMARY	ASSAYS				
				SAMPLE	INTERVAL	WIDTH	AU	g/t
11.3	15.5	Altered and bleached argillaceous quartzites - rust healed fractures - 36° - 45° to core axis 5 - 8 fractures/cm - good core recovery - at 13.1 m : 1 cm qtz. veinlet - rust filled						
15.5	16.8	Argillaceous quartzites - rust filled open and healed fractures 1 open fracture/5cm and 2 healed fracture/cm - 45° - 55° to core axis - vuggy from 16.2m to 16.8m						
16.8	17.1	Quartz vein - black and yellow weathering products throughout qtz. - broken						
17.1	17.4	Quartzites (?) - broken and fractured - black material in healed and open fractures - healed fractures - 55° to core axis						

TITUDE	DIPS - collar	°	AZIMUTH	STARTED
DEPARTURE	-	°	CORE SIZE	COMPLETED
ELEVATION	-	°	CONTRACTOR	LENGTH
SHEET NO.	-	°		LOGGED BY
TARGET				DATE

SECTION		ROCK DESCRIPTION	MINERALIZATION SUMMARY	ASSAYS			
FROM	TO			SAMPLE	INTERVAL	WIDTH	AU/GM/T
17.4	18.7	Very friable - rust colored argillites mostly open fractures - 45° to axis broken to individual grains					
18.7	18.9	Quartz vein - Broken - approx. 6cm wide (?) - <1% galena - in vugs	<1% galena	61.5-62.1	.2	1.8	
18.9	19.2	Same as 17.4m to 18.7m - rust healed fractures - rock mostly broken - very friable					
19.2	20.1	Quartz vein - rust filled vugs (1m - 5mm across) - rust healed fractures - 50°-55° to axis - <1% galena - <1% pyrite - <1% malachite - <1% azurite	<1% galena <1% pyrite <1% malachite <1% azurite	63-66	19.2-20.1	.91	4.7

PROPERTY DONNEX RESOURCES INC.

DIAMOND DRILL RECORD

HOLE NO 85-3 PAGE 1 OF 5

LEADER GROUP

ATITUDE	DIPS - collar	42 °	AZIMUTH	145°	STARTED	July 8, 1985
DEPARTURE	-	0	CORE SIZE	BQ	COMPLETED	July 10, 1985
ELEVATION	1822 m	0	CONTRACTOR	Rogers Drilling	LENGTH	23.8m
SHEET NO.	-	0			LOGGED BY	G.S. Archer
TARGET	Qtz vein extension to depth				DATE	July 10, 1985

SECTION		ROCK DESCRIPTION	MINERALIZATION SUMMARY	ASSAYS					
FROM	TO			SAMPLE NUMBER	INTERVAL	WIDTH	AU (g/t)		
0	1.5	Overburden							
1.5	1.7	Argillaceous Quartzites - black and tan - mottled appearance - 8 cm pegmatitic qtz veinlet - 35° to core axis							
1.7	2.2	Quartzites - rust spots throughout - healed fractures with rust 25° - 35° to axis - from 2.0m to 2.1m - broken - bedding appears to be 30° to axis							
2.2	2.6	Argillites - black - healed fractures (with rust) 12° - 35° to axis							
2.6	5.5	Bleached argillites - siliceous - micaceous on open fractures - mylonitic texture - healed fractures - with rust - 45° to axis - open fractures - rusty - 45° - 65° - 1 fracture (open) / 3cm							

PROPERTY DONNEX RESOURCES INC.

DIAMOND DRILL RECORD

HOLE NO 85-3 PAGE 2 OF 5

ATTITUDE	DIPS - collar	°	AZIMUTH	STARTED
DEPARTURE	-	°	CORE SIZE	COMPLETED
ELEVATION	-	°	CONTRACTOR	LENGTH
SHEET NO.	-	°		LOGGED BY
TARGET				DATE

SECTION		ROCK DESCRIPTION	MINERALIZATION SUMMARY	ASSAYS				
FROM	TO			SAMPLE NUMBER	INTERVAL	WIDTH	AU	%Au
5.5	6.4	Similar to 2.6m to 5.5m except: - very bleached - cream color - rust stain throughout - friable and micaceous on all open fractures						
6.4	7.0	Quartzites - dark spotted - rust spots throughout						
7.0	7.3	Argillite - tan color with black banding - micaceous on fractures - open fracture - micaceous - 55° - 3 healed fractures / cm						
7.3	7.7	Argillaceous quartzites - spotted with rust - healed fractures 45° - 55° - rust in fracture - 2/cm - open fractures - 30° - 50°						

ATITUDE	DIPS - collar	°	AZIMUTH	STARTED
DEPARTURE	-	°	CORE SIZE	COMPLETED
ELEVATION	-	°	CONTRACTOR	LENGTH
SHEET NO.	-	°		LOGGED BY
TARGET				DATE

SECTION FROM	TO	ROCK DESCRIPTION	MINERALIZATION SUMMARY	ASSAYS				
				SAMPLE NUMBER	INTERVAL	WIDTH	AU (g/t)	
7.7	8.1	Same as 7.0m to 7.3m						
8.1	9.8	Argillaceous quartzites - healed fractures - with rust and quartz - 20° - 55° average 45° 1/5 cm - open fractures - same as healed fractures						
*		At 9.7m - Galena bearing qtz veinlet - 41% - Vuggy - 4 mm wide - 45° to axis	41% Galena					
9.8	11.3	Siliceous argillites - micaceous - very broken and friable - bedding 45° - bleached and micaceous						
11.3	12.2	Siliceous argillite - sheared (?) - crumbly - dark brown						
12.2	17.4	Argillaceous quartzites - bleached - micaceous on open fractures (and rusty) - open fractures - 25° - 45°						

ATTITUDE	DIPS - collar	0	AZIMUTH	STARTED
DEPARTURE	-	0	CORE SIZE	COMPLETED
ELEVATION	-	0	CONTRACTOR	LENGTH
SHEET NO.	-	0		LOGGED BY
TARGET				DATE

SECTION		ROCK DESCRIPTION	MINERALIZATION SUMMARY	ASSAYS			
FROM	TO			SAMPLE NUMBER	INTERVAL	WIDTH	AUC
12.2	17.4	con't - bedding 45° - slight rust along bedding - healed fractures - 45° - with rust - very friable and broken at 15.1m, 15.2m and 17.4m					
17.4	18.0	Quartz vein - partially brecciated and healed - calcareous - quartz very dark - no mineralization visible Note: Poor core recovery between 17.4m - 18.6m		57.2-59.0	17.4-18.0	0.6	11.6
18.0	18.3	Siliceous argillite - very rusty throughout - bedding 40° to axis - mylonitic texture - calcareous					
18.3	19.1	Quartz vein - fine grained - vuggy - dark brown material on open fractures - 45° to axis - mineralization - <1% galena - <1% malachite - <1% pyrite					

PROPERTY DONNEX RESOURCES INC.

DIAMOND DRILL RECORD

HOLE NO 85-3 PAGE 5 OF 5

TITUDE	DIPS - collar	°	AZIMUTH	STARTED
DEPARTURE	-	°	CORE SIZE	COMPLETED
ELEVATION	-	°	CONTRACTOR	LENGTH
SHEET NO.	-	°		LOGGED BY
TARGET				DATE

SECTION		ROCK DESCRIPTION	MINERALIZATION SUMMARY	ASSAYS					
FROM	TO			SAMPLE NUMBER	INTERVAL	WIDTH	AU 10g		
19.1	20.0	Argillaceous quartzite - slight rust stain along - bedding - 45° to axis - open fractures - 45° to axis - calcareous							
20.0	22.2	Argillaceous quartzites - greenish color - bedding 45° to axis - open fractures 45°							
20.2	22.9	Same as 19.0m to 20.0m							
22.9	23.8	Same as 19.1m to 20.0m							
		End of Hole							

ATTITUDE	DIPS - collar 45°	AZIMUTH 100°	STARTED	July 11, 1985
DEPARTURE	-	CORE SIZE BQ	COMPLETED	July 14, 1985
ELEVATION 1810 m	-	CONTRACTOR Rogers Drilling	LENGTH	69.5m
SHEET NO.	-	Acid Test Completed	LOGGED BY	G.S. Archer
TARGET			DATE	July 14, 1985

SECTION FROM	TO	ROCK DESCRIPTION	MINERALIZATION SUMMARY	ASSAYS				
				SAMPLE NUMBER	INTERVAL	WIDTH	AU 104g/l	
0	1.2	Overburden						
1.2	2.1	Siliceous argillite - manganese oxide dendrites - slightly bleached - bleached along healed micro fractures - healed with rust and chlorite 30° - 45° to axis - broken						
2.1	2.5	Argillite - bleached along micro fractures - 45° - 1 healed (with rust) fracture - 42° perpendicular to bedding						
2.5	3.1	Argillite (bleached) / granodiorite mixture - coarse grained qtz. throughout - very micaceous (muscovite) at 2.5m - manganese oxide stain on fractures						
3.1	3.4	Quartz - very coarse grained - clear - no mineralization						

DIAMOND DRILL RECORD

PROPERTY

DONNEX RESOURCES INC.

HOLE NO

85-4

PAGE

2

OF

7

TITUDE	DIPS - collar	0	AZIMUTH	STARTED
DEPARTURE	-	0	CORE SIZE	COMPLETED
ELEVATION	-	0	CONTRACTOR	LENGTH
SHEET NO.	-	0		LOGGED BY
TARGET				DATE

SECTION FROM	TO	ROCK DESCRIPTION	MINERALIZATION SUMMARY	ASSAYS				
				SAMPLE	INTERVAL	WIDTH	AU (%)	
3.4	4.4	Quartzites - with mafics - < 1% pyrite - healed fractures - 50° to axis (manganese oxide stain) - at 4.4m - vuggy - rust filled	1/2 1% pyrite					
4.4	5.9	Quartz - coarse grained - clear - no visible mineralization - at 5.9m - qtz./argillite contact - 25° - broken every 3 - 7 cm - 45° - 60° to axis						
5.9	6.2	Argillite - greenish-black - bedding - 45° to core axis						
6.2	7.0	Argillite/granodiorite contact ^{at 6.2m} - 25° to axis at 6.2m - open fractures - 45°-60° to axis - manganese oxide on open fractures						
7.0	7.9	Argillite - bleached along fractures - otherwise greenish black color - bedding - 45° - 50°						

PROPERTY DONNEX RESOURCES INC.

DIAMOND DRILL RECORD

HOLE NO 85-4 PAGE 4 OF 7

ATTITUDE	DIPS - collar	0	AZIMUTH	STARTED
DEPARTURE	-	0	CORE SIZE	COMPLETED
ELEVATION	-	0	CONTRACTOR	LENGTH
SHEET NO.	-	0		LOGGED BY
TARGET				DATE

SECTION FROM	TO	ROCK DESCRIPTION	MINERALIZATION SUMMARY	ASSAYS				
				SAMPLER	INTERVAL	WIDTH	AU 10% ₁	
13.1	14.8	con't - fractures (45°) are bleached with rust						
14.8	18.4	Siliceous argillite - extensive bleaching - at 17.2m - micaceous (muscovite) - 22°-40° to axis (open fractures) - at 18.4m contact between seds. and intrusive						
18.4	19.8	Granodiorite - more mafics in matrix than 7.9m to 9.3m - porphyritic - with phenocrysts between 5mm to 10mm diameter						
19.8	23.8	Argillite - dark greenish - black - upper contact - 25° to axis - slight rust on open fractures - 40°-65° - bedding approx. 55° - bleaching along fractures - similar to 13.1m to 14.8m - healed fractures - 45°						
23.8	24.5	Argillite - dark greenish - black - similar to 19.8m to 23.8m except considerable bleaching visible						

TITUDE	DIPS - collar	°	AZIMUTH	STARTED
DEPARTURE	-	°	CORE SIZE	COMPLETED
ELEVATION	-	°	CONTRACTOR	LENGTH
SHEET NO.	-	°		LOGGED BY
TARGET				DATE

SECTION FROM	TO	ROCK DESCRIPTION	MINERALIZATION SUMMARY	ASSAYS				
				SAMPLE NUMBER	INTERVAL	WIDTH	XXXI	Au/Gm/T
54.6	54.8	Quartz vein - fine grained qtz. with 1% malachite 1% tetrahedrite (?) - very rusty and sheared		179-179.7	54.6-54.8	2		8.1
54.8	57.0	Same as 49.9m to 54.6m except: - core not broken - calcareous						
57.0	64.6	Argillite - greenish grey - bedding 55° to axis - open fractures - 45° perpendicular to bedding - rust on open fractures - at 59.7m quartz veinlet 20mm wide - 25° to axis						
64.6	69.5	Argillite - greenish - bedding - 45° to axis - no mineralization visible - good core recovery						

LATITUDE	DIPS - collar	°	AZIMUTH	STARTED
DEPARTURE	-	°	CORE SIZE	COMPLETED
ELEVATION	-	°	CONTRACTOR	LENGTH
SHEET NO.	-	°		LOGGED BY
TARGET				DATE

SECTION FROM	TO	ROCK DESCRIPTION	MINERALIZATION SUMMARY	ASSAYS				
				SAMPLE	INTERVAL	WIDTH	AU (g/t)	
3.7	4.0	Quartz - similar to 2.7m to 2.9m - some muscovite						
4.0	5.8	Argillaceous quartzite - contact with upper quartz - 25° - manganese oxide stain on open fractures - spotted with rust - open fractures 25° - 45° - healed fractures - 20°						
5.8	6.7	Argillite - bedding - 55° to axis - bleached along bedding						
6.7	7.0	Very siliceous argillite - very bleached - manganese oxide on rusty open fractures						

PROPERTY DONNEX RESOURCES INC.

DIAMOND DRILL RECORD

HOLE NO 85-~~RAM~~ 5 PAGE 3 OF 7

TITUDE	DIPS - collar	°	AZIMUTH	STARTED
DEPARTURE	-	°	CORE SIZE	COMPLETED
ELEVATION	-	°	CONTRACTOR	LENGTH
SHEET NO.	-	°		LOGGED BY
TARGET				DATE

SECTION		ROCK DESCRIPTION	MINERALIZATION SUMMARY	ASSAYS				
FROM	TO			SAMPLE	INTERVAL	WIDTH	AU	100g
7.0	8.2	Granodiorite - with feldspar phenocrysts - minor alteration - feldspars are pail green - manganese oxide throughout on micro fractures - rust throughout						
8.2	8.8	Argillite - bleached on healed fractures - 35° to axis						
8.8	10.5	Argillaceous quartzites - very rusty throughout - slightly micaceous on open fractures - very rusty on open fractures - bedding (?) - 55° to axis						
10.5	21.9	Argillite - greenish grey - bleached along healed fractures - 65° to axis - slightly mottled appearance - rust on open fractures - 35°-70° to axis - very siliceous at 12.2m						

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DONNEX RESOURCES INC.

DIAMOND DRILL RECORD

HOLE NO

85-~~50~~5

PAGE

4

OF

7

TITUDE	DIPS - collar	0	AZIMUTH	STARTED
DEPARTURE	-	0	CORE SIZE	COMPLETED
ELEVATION	-	0	CONTRACTOR	LENGTH
SHEET NO.	-	0		LOGGED BY
TARGET				DATE

SECTION		ROCK DESCRIPTION	MINERALIZATION SUMMARY	ASSAYS					
FROM	TO			SAMPLE	INTERVAL	WIDTH	AU 10%		
21.9	26.2	Argillaceous quartzites - black grey - very siliceous - rust healed fractures - 40° to axis - 'pale' pyrite between 23.9m - 24.2m - disseminated							
26.2	27.7	Quartzites - whitish-grey -spotted with rust - at bottom contact - chloritic argillites mixed with quartz							
27.7	28.3	Quartz - coarse grained - clear							
28.3	31.4	Argillite - very siliceous - black-grey - bedding (?) - 45° - open fractures 65° to axis - good core recovery							

DIAMOND DRILL RECORD

PROPERTY DONNEX RESOURCES INC.

HOLE NO 85-~~204~~5 PAGE 5 OF 7

LATITUDE	DIPS - collar	°	AZIMUTH	STARTED
DEPARTURE	-	°	CORE SIZE	COMPLETED
ELEVATION	-	°	CONTRACTOR	LENGTH
SHEET NO.	-	°		LOGGED BY
TARGET				DATE

SECTION		ROCK DESCRIPTION	MINERALIZATION SUMMARY	ASSAYS				
FROM	TO			SAMPLE NUMBER	INTERVAL	WIDTH	AU	G/T
31.4	32.3	Argillaceous quartzite - bleached - rust along fractures						
32.3	32.8	Argillite - very micaceous with quartz - very broken						
32.8	36.9	Argillite - very bleached (and rusty along fractures) - micaceous along open fractures - 25°-45° to axis						
36.9	38.7	Argillite - black-grey - bedding (?) - 35° to axis 35°-65° - open fractures 25°-35° to axis - slight rust on surfaces						
38.7	42.4	Same as 32.8m to 36.9m						
42.4	42.5	Quartz - fine grained - very broken - rust along fractures - <1% malachite - <1% pyrite	139-139.4 <1% sphalerite <1% malachite <1% pyrite	42.4-42.5	.1	1.3		

TITUDE	DIPS - collar	°	AZIMUTH	STARTED
D. ARTURE	-	°	CORE SIZE	COMPLETED
ELEVATION	-	°	CONTRACTOR	LENGTH
SHEET NO.	-	°		LOGGED BY
TARGET				DATE

SECTION		ROCK DESCRIPTION	MINERALIZATION SUMMARY	ASSAYS					
FROM	TO			SAMPLE	INTERVAL	WIDTH	AU (%)		
42.5	42.7	Mylonitic appearance - ARGILLITE - healed with quartz - dark brown							
42.7	46.0	Similar to 32.8m to 36.9m - extremely bleached - between 44.4m to 44.8m - very broken and micaceous along fractures							
46.0	46.5	Argillites - black-greenish - rust in healed fractures - 30° to axis - slightly bleached along fractures							
46.5	46.6	Quartzites - upper contact - 25° - spotted with rust							
46.6	49.8	Argillite - black-grey - extensive bleaching throughout - rust in fractures - 45° to axis - open fractures 30°-45° to axis - slightly micaceous on open fractures							

LATITUDE	DIPS - collar	°	AZIMUTH	STARTED
DIP PARTURE	-	°	CORE SIZE	COMPLETED
ELEVATION	-	°	CONTRACTOR	LENGTH
SHEET NO.	-	°		LOGGED BY
TARGET				DATE

SECTION		ROCK DESCRIPTION	MINERALIZATION SUMMARY	ASSAYS					
FROM	TO			SAMPLE NUMBER	INTERVAL	WIDTH	AU (g/t)		
49.8	52.7	Argillite - black-grey - very siliceous - open fractures - 35° to axis - excellent core recovery							
52.7	57.0	Micaceous argillite - mylonitic appearance - rust and quartz - micaceous on open fractures - 50°-60° to axis - very broken at 56.9m							
57.0	65.2	Argillaceous quartzites - spotted with rust and along bedding (?) - very rusty between 64.0m and 65.5m							
65.2	67.1	Argillite - very siliceous - greenish color - 45° to axis - bedding (?)							
		End of Hole							

TITUDE	DIPS - collar	47°	AZIMUTH	105°	STARTED	July 17, 1985
INCLINATION	-	0°	CORE SIZE	BQ	COMPLETED	July 18, 1985
ELEVATION	1741 m	0°	CONTRACTOR	Rogers Drilling	LENGTH	36.9m
SHEET NO.	-	0°			LOGGED BY	G.S. Archer
TARGET	Leader Vein				DATE	July 20, 1985

SECTION FROM	TO	ROCK DESCRIPTION	MINERALIZATION SUMMARY	ASSAYS				
				SAMPLE	INTERVAL	WIDTH	AU 100g	
0	1.2	Overburden						
1.2	2.4	Argillite - black-grey color - 1% pyrite visible - open fractures 40° to 55° to axis						
2.4	3.0	Argillaceous quartzites - light grey color						
3.0	8.2	Argillite - black-grey - open fractures - 50° to axis - slight spotting due to rust						
8.2	8.8	Argillite - 1% pyrite in vugs approx. 4mm long by 2mm wide - parallel to bedding						
8.8	12.2	Argillite - black-grey - open fractures with rust 40° to axis						
12.2	14.0	Argillaceous quartzites - bleached - at 13.3m very micaceous and biotite						

APPENDIX II

ASSAY RESULTS

ASSAY CERTIFICATE

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN, FE, CA, P, CR, MG, BA, TI, B, AL, NA, K, W, SI, ZR, CE, SN, Y, NB AND TA. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: CORE AU* ANALYSIS BY AA FROM 10 GRAM SAMPLE

DATE RECEIVED: JULY 24 1985 DATE REPORT MAILED: *Aug 3/85* ASSAYER: *J. Saundry* DEAN TOYE OR TOM SAUNDRY, CERTIFIED B.C. ASSAYER

DONNEX RESOURCES PROJECT - DDH 1985 LEADER FILE # 85-1543

PAGE 1

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Tl PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB	Au GM/T
DDH 85-1 36-38	1	4	7	273	.1	5	2	423	.78	2	5	ND	16	1	2	2	2	.03	.02	33	4	.05	60	.01	3	.24	.01	.15	1	2	-	
DDH 85-1 38-40	1	4	63	290	.1	6	2	720	.76	2	5	ND	18	1	3	4	2	.03	.02	38	2	.04	86	.01	3	.21	.01	.12	2	2	-	
DDH 85-1 40-41	44	529	24772	1313	23.1	4	2	3176	1.47	11	5	ND	6	18	5	34	2	4	.09	.03	12	3	.09	293	.01	2	.21	.01	.09	318	2450	2.80
DDH 85-1 45-47	4	600	20198	949	8.3	5	2	2478	1.16	11	5	ND	3	18	16	19	2	3	.15	.01	7	4	.04	494	.01	5	.09	.01	.08	169	1910	-
DDH 85-1 47-49	1	32	550	211	.3	12	3	1039	1.74	2	5	ND	5	31	8	3	2	7	3.89	.01	4	6	1.98	147	.01	5	.31	.01	.11	14	9	-
DDH 85-1 49-51	1	11	290	59	.1	12	2	552	1.24	2	5	ND	8	14	1	4	2	8	3.04	.01	6	9	2.47	85	.01	5	1.41	.01	.09	4	3	-
DDH 85-1 51-53	1	4	75	39	.1	9	2	537	1.11	2	5	ND	9	37	1	2	2	5	3.98	.01	23	5	2.69	40	.01	2	.68	.01	.09	2	2	-
DDH 85-1 53-55	1	4	35	33	.1	8	2	770	1.06	3	5	ND	9	24	1	2	2	5	5.11	.04	13	8	1.87	77	.01	4	.73	.01	.12	2	2	-
DDH 85-1 64.5-67.5	1	7	51	31	.1	7	3	1000	1.48	2	5	ND	12	5	1	2	2	8	6.57	.04	21	6	.26	166	.01	3	.40	.01	.17	2	1	-
DDH 85-1 67.5-69	19	48	23438	65	12.0	7	4	4536	1.66	11	5	ND	5	35	3	8	2	3	2.53	.03	8	5	.16	480	.01	3	.13	.01	.08	321	165	-
DDH 85-1 69-72	1	12	429	36	.1	7	3	1097	1.73	2	5	ND	12	35	1	2	2	3	7.15	.05	24	5	1.10	159	.01	3	.26	.01	.18	6	2	-
DDH 85-2 51-52	1	33	505	56	.1	3	1	219	.49	2	5	ND	13	1	1	2	2	1	.06	.02	28	3	.04	33	.01	6	.21	.01	.16	6	2	-
DDH 85-2 52-55	2	73	1651	102	1.8	2	1	779	.56	2	5	ND	13	2	1	4	2	2	.05	.02	32	3	.03	62	.01	4	.20	.01	.15	19	21	-
DDH 85-2 55-56	63	296	9379	375	16.4	4	2	1335	1.30	4	5	ND	1	30	3	4	2	2	.06	.04	4	5	.03	938	.01	2	.08	.01	.05	450	720	-
DDH 85-2 56-57	1	152	4328	193	.3	3	1	2031	.77	2	5	ND	13	2	1	6	2	3	.03	.02	27	6	.05	102	.01	2	.22	.01	.14	53	4	-
DDH 85-2 57-61.5	3	239	9402	314	7.3	6	4	3601	1.82	3	5	ND	11	5	2	9	2	3	.12	.06	22	7	.09	260	.01	3	.37	.01	.20	39	725	-
DDH 85-2 61.5-62.1	2	42	2584	56	7.4	5	1	1089	.78	2	5	2	2	2	1	2	2	1	.01	.01	3	6	.01	87	.01	5	.05	.01	.03	17	1950	1.80
DDH 85-2 62.1-63	1	84	760	435	.8	16	3	2255	1.33	3	5	ND	14	3	11	2	5	3	.08	.04	22	5	.08	275	.01	4	.31	.01	.22	19	5	-
DDH 85-2 63-66	11	317	20729	220	10.2	4	1	3220	.97	2	5	ND	1	26	6	17	6	1	.05	.01	2	4	.02	461	.01	2	.02	.01	.01	243	3750	4.70
DDH 85-2 66-69	1	15	308	89	.2	7	3	1115	1.37	2	5	ND	14	21	1	2	2	2	4.57	.03	24	5	.67	183	.01	3	.26	.01	.19	7	2	-
DDH 85-2 69-72	1	27	840	64	.2	11	6	820	1.44	2	5	ND	14	4	1	2	2	4	2.36	.05	24	4	.11	155	.01	2	.24	.01	.17	11	6	-
DDH 85-2 72-75	1	12	235	43	.1	7	5	859	1.25	2	5	ND	15	5	1	2	2	3	4.35	.05	29	4	.16	123	.01	2	.24	.01	.18	5	3	-
DDH 85-2 75-77	2	23	80	74	.1	6	5	5191	2.01	2	5	ND	16	11	1	2	2	4	11.05	.06	29	3	.15	752	.01	2	.23	.01	.15	8	16	-
DDH 85-3 31-32	3	13	6004	489	5.6	3	2	2556	.84	2	5	ND	19	4	2	2	2	2	.14	.02	38	4	.04	278	.01	2	.25	.01	.21	41	15	-
DDH 85-3 32-35	1	25	2765	204	2.2	5	2	1321	.86	2	5	ND	12	2	1	2	2	1	.10	.02	32	2	.04	110	.01	2	.21	.01	.16	25	5	-
DDH 85-3 35-37.2	1	56	2001	143	.1	7	3	1235	1.04	5	5	ND	16	1	1	4	2	2	.02	.02	31	3	.04	110	.01	2	.21	.01	.16	53	2	-
DDH 85-3 37.2-40	81	271	11689	787	2.3	18	9	3222	1.97	17	5	ND	13	9	3	13	2	8	.15	.15	30	9	.06	249	.01	2	.28	.01	.15	946	360	-
DDH 85-3 40-44	1	14	231	142	.2	5	2	307	.53	2	5	ND	18	2	1	2	2	1	.07	.02	40	2	.07	49	.01	2	.34	.01	.17	9	2	-
DDH 85-3 44-47	1	6	208	353	.3	8	3	722	.85	3	5	ND	24	2	4	2	2	2	.06	.04	51	3	.05	88	.01	4	.28	.01	.19	8	150	-
DDH 85-3 47-50	1	28	619	190	.1	4	3	527	.73	2	5	ND	17	2	1	2	3	2	.04	.03	41	5	.05	59	.01	2	.28	.01	.19	5	1	-
DDH 85-3 50-52	1	12	206	154	.1	4	2	526	.76	2	5	ND	13	1	1	2	3	2	.03	.02	28	4	.04	83	.01	2	.24	.01	.18	4	2	-
DDH 85-3 52-55	1	59	419	188	.1	4	2	592	.68	2	5	ND	14	1	1	2	2	1	.02	.02	32	3	.04	66	.01	2	.18	.01	.13	3	2	-
DDH 85-3 55-57.2	1	107	820	424	.1	6	3	531	.96	2	5	ND	15	1	1	5	2	1	.03	.02	29	3	.07	64	.01	2	.24	.01	.16	4	1	-
DDH 85-3 57.2-59	53	415	25723	975	32.8	3	3	1111	.80	15	5	4	2	51	11	17	4	2	.09	.02	4	3	.03	1230	.01	2	.10	.01	.07	139	10700	11.60
DDH 85-3 59-60	5	35	858	1034	.5	10	3	3019	1.86	3	5	ND	9	12	16	2	2	3	4.89	.03	7	5	.49	394	.01	2	.23	.01	.17	13	20	-
DDH 85-3 60-62.5	59	4623	25686	1030	17.5	4	2	2781	2.57	10	5	ND	6	13	7	19	2	11	.07	.05	22	5	.05	481	.01	2	.09	.01	.07	307	2460	-
STD C/AU 0.5	21	59	42	133	7.5	73	28	1201	3.97	40	15	8	41	48	19	15	20	61	.48	.15	38	58	.88	173	.08	36	1.72	.06	.14	12	480	-

Regular assay required for correct result on Pb > 10,000 ppm and Ag > 100 ppm

DONNEX RESOURCES PROJECT - DDH 1985 LEADER FILE # 85-1543

PAGE 2

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Hg PPB	Pb GM.T
DDH 85-3 62.5-65.5	2	15	84	72	.1	9	2	830	1.09	4	5	ND	7	26	1	3	2	6	2.81	.04	7	7	1.64	149	.01	2	.71	.01	.10	2	2	-
DDH 85-4 164-166	1	10	266	85	.7	9	3	232	.88	2	5	ND	15	2	3	2	2	6	.32	.03	23	6	.67	55	.03	2	.76	.02	.41	1	4	-
DDH 85-4 166-168	1	6	154	53	.2	14	3	180	.95	7	5	ND	14	2	3	2	2	9	1.07	.05	26	10	.85	30	.01	2	.74	.01	.15	1	1	-
DDH 85-4 168-170	1	30	449	150	.6	16	4	151	1.20	8	5	ND	13	2	9	3	2	7	1.23	.07	27	7	.44	28	.01	2	.45	.01	.14	1	2	-
DDH 85-4 170-173	1	9	352	82	.4	10	3	467	.99	5	5	ND	12	3	4	4	2	2	1.70	.04	22	4	.08	76	.01	2	.18	.01	.14	3	2	-
DDH 85-4 173-176	1	4	27	23	.5	9	3	800	.93	2	5	ND	13	3	1	2	2	2	1.91	.05	24	3	.08	159	.01	2	.19	.01	.13	2	1	-
DDH 85-4 176-178	1	2	13	32	.8	13	5	2060	1.26	4	5	ND	12	4	1	2	2	3	2.87	.05	23	5	.10	419	.01	2	.18	.01	.13	3	2	-
DDH 85-4 178-179	1	49	1801	353	1.1	5	2	2284	.91	8	5	ND	11	5	38	20	2	2	3.58	.03	13	4	.11	235	.01	2	.19	.01	.11	6	2	-
DDH 85-4 179-179.7	11	5412	20801	1072	430.1	8	4	4455	3.16	759	7	7	4	40	39	947	2	4	1.23	.05	8	3	.29	396	.01	2	.09	.01	.07	43	6250	8.10
DDH 85-4 179.7-183	1	73	531	155	6.0	11	4	714	1.66	21	5	ND	7	40	5	27	2	2	5.70	.01	3	5	1.82	105	.01	2	.13	.01	.09	2	4	-
DDH 85-4 183-185	2	253	2140	105	21.3	13	4	652	1.63	41	5	ND	10	21	2	41	2	3	3.23	.03	11	6	2.01	77	.01	2	.22	.01	.14	4	210	-
DDH 85-5 73.2-74	3	74	731	271	.7	32	15	3011	2.26	15	5	ND	16	6	6	8	3	9	.23	.13	45	11	.12	232	.01	2	.36	.01	.19	3	1	-
DDH 85-5 81-84	1	137	446	157	.5	5	2	341	.95	4	5	ND	16	2	1	2	2	2	.13	.03	29	2	.16	53	.01	2	.44	.01	.16	1	4	-
DDH 85-5 84-88	1	19	106	138	.2	6	11	296	.77	2	5	ND	11	2	1	2	2	2	.09	.02	22	3	.11	31	.01	2	.36	.01	.18	1	2	-
DDH 85-5 88-93	1	120	1335	157	.6	6	4	2095	1.01	2	5	ND	10	5	3	2	2	6	.05	.02	18	4	.04	215	.01	2	.19	.01	.13	31	34	-
DDH 85-5 93-95	2	85	862	199	1.1	5	3	2967	1.07	6	5	ND	3	57	3	2	2	6	.24	.02	4	3	.02	1501	.01	2	.08	.01	.06	105	260	-
DDH 85-5 95-97	2	18	145	79	.3	5	3	1686	1.40	2	5	ND	8	28	1	2	2	4	3.69	.04	10	4	.33	639	.01	2	.15	.01	.12	7	425	-
DDH 85-5 97-99	1	48	14	60	.1	5	2	1957	2.17	2	5	ND	9	10	1	2	2	4	2.73	.05	9	4	.38	170	.01	2	.27	.01	.13	14	2	-
DDH 85-5 99-101	1	9	19	44	.1	6	2	875	1.22	2	5	ND	9	9	1	2	2	6	1.12	.04	13	7	.60	81	.01	2	.51	.01	.16	5	1	-
DDH 85-5 139-139.4	3	2423	10369	256	24.0	3	2	803	1.41	22	5	ND	3	3	2	26	2	2	.11	.03	4	4	.03	122	.01	2	.09	.01	.08	9	1180	1.50
DDH 85-5 139.4-143	1	82	507	305	1.3	7	4	893	1.34	4	5	ND	16	4	4	2	2	5	.06	.02	29	7	.15	136	.02	2	.36	.02	.24	1	6	-
DDH 85-5 143-146	1	26	102	128	.5	7	5	269	1.32	3	5	ND	18	2	3	2	2	3	.10	.05	35	4	.09	65	.01	2	.33	.01	.20	3	2	-
DDH 85-5 146-148	3	59	72	124	.5	7	7	381	1.32	4	5	ND	12	4	3	2	2	2	.08	.04	23	3	.04	71	.01	2	.20	.01	.15	5	1	-
STD C/AU 0.5	21	58	40	134	7.3	69	26	1130	3.94	41	15	8	38	51	19	15	19	59	.48	.14	37	63	.88	178	.08	40	1.71	.06	.13	11	480	-

GEOCHEMICAL ICP ANALYSIS

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
 THIS LEACH IS PARTIAL FOR MN.FE.CA.P.CR.MG.BA.TI.B.AL.NA.K.W.SI.ZR.CE.SN.Y.NB AND TA. AU DETECTION LIMIT BY ICP IS 3 PPM.
 - SAMPLE TYPE: CORE AU* ANALYSIS BY AA FROM 10 GRAM SAMPLE.

DATE RECEIVED: OCT 29 1985 DATE REPORT MAILED: *Nov 1/85* ASSAYER *D. J. J.* DEAN TOYE OR TOM SAUNDY. CERTIFIED B.C. ASSAYER

DONNEX RESOURCES PROJECT - LEADER GROUP FILE # 85-2968

PAGE 1

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
DDH-85-6 73.2-75.0	1	60	821	148	.5	14	8	1370	1.16	6	5	ND	8	4	2	4	2	6	.16	.08	36	10	.19	103	.01	19	.51	.02	.16	6	3
DDH-85-6 75.0-81.0	1	160	607	115	.3	6	6	286	.90	2	5	ND	8	2	1	2	2	4	.10	.02	25	7	.20	46	.01	21	.54	.02	.14	3	2
DDH-85-6 81.0-88.0	1	126	536	144	.2	4	6	383	.88	2	5	ND	9	2	1	2	2	2	.09	.02	26	4	.12	50	.01	19	.38	.01	.11	6	1
DDH-85-6 88.0-93.0	1	90	847	148	.5	5	5	1766	.79	2	5	ND	7	4	2	2	2	4	.04	.03	20	5	.04	251	.01	22	.25	.01	.13	39	5
DDH-85-6 93.0-95.0	2	32	633	111	.7	4	3	1567	.89	3	5	ND	1	25	1	2	2	4	.31	.03	8	10	.04	1201	.01	2	.14	.01	.08	563	6
DDH-85-6 95.0-101.0	1	39	100	73	.1	5	4	1520	1.59	2	5	ND	4	18	1	2	2	4	4.26	.05	12	7	.41	385	.01	6	.27	.01	.13	8	1
STD C/AU-0.5	21	61	39	135	7.3	66	31	1217	3.98	39	18	8	35	49	18	14	20	59	.48	.15	38	57	.88	184	.08	40	1.71	.07	.11	13	495

APPENDIX III

ROGERS DRILLING INVOICE

RDS
Roger's Drilling Services Inc.

3135 West 19th Ave., Vancouver, B.C.
CANADA V6L 1E8
Phone (604) 733-1959

I N V O I C E

July 19, 1985

Invoice No. 85008

Job No. 8504

Donnex Resources Ltd.
319 - 470 Granville Street
Vancouver, B.C. V6C 1V5
Canada


Golden Dawn Exploration Ltd.
302 - 540 Burrard Street
Vancouver, B.C. V6C 1V5

RE: Leader Claim Group
30 KM West of Cranbrook, B.C.
July 4, 1985 to July 15, 1985

Drilling	\$ 15399.90
Casing	482.00
Mobilization	N/C
Moves	1248.00
Acid Test	72.30
Supplies	<u>757.93</u>

TOTAL

\$17,960.13


Roger G. Sylvestre
Pres.

RDS

Roger's Drilling Services Inc.

3135 West 19th Ave., Vancouver, B.C.
CANADA V6L 1E8
Phone (604) 733-1959

I N V O I C E

July 29, 1985

Job No. 8504

Invoice No. 85010

Donnex Resources Ltd.
319 - 470 Granville St.
Vancouver, B.C. V6C 1V5
Canada

Golden Dawn Exploration Ltd.
302 - 540 Burrard Street
Vancouver, B.C. V6C 1V5

RE: Leader Claim Group
30 KM West of Cranbrook, B.C.
July 16, 1985 to July 23, 1985.

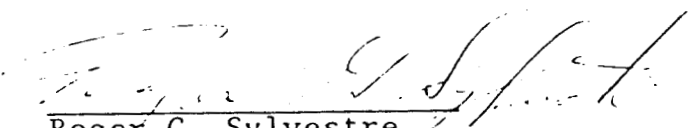
Drilling	\$ 4747.70
Casing	96.40
Cat	1482.00
Moves	858.00
Delays	1440.00
Contract Footage Not Drilled	N/C
Contract Footage Compensation	<u>3421.60</u>

TOTAL \$ 12,045.70

PLUS: Invoice No.85008 17,960.13

TOTAL \$ 30,005.83

AMOUNT DUE NIL


Roger G. Sylvestre
Pres.

APPENDIX IV

ACME ANALYTICAL LABORATORIES STATEMENT

ACME ANALYTICAL LABORATORIES LTD.

PHONE: 253-3158

852 East Hastings St., Vancouver, B.C. V6A 1R6

File: B5-1543

Date: JULY 31 1985

[DONNEX RESOURCES INC.
 319 - 470 GRANVILLE ST
 VANCOUVER B.C.]

TERMS:
 NET TWO WEEKS
 2% PER MONTH CHARGED ON
 OVERDUE ACCOUNTS.

NUMBER	ASSAY	PRICE	AMOUNT
	PROJECT : DDH 1985 LEADER GROUP		
69	ICP ANALYSIS @	6.00	414.00
69	GEOCHEM AU ASSAY @	4.00	276.00
69	CORE & ROCK SAMPLE PREPARATION @	2.75	189.75
13	AU ASSAY @	6.75	87.75
	TOTAL		967.50

J. E. Hill, Director E & D Aug 12/85

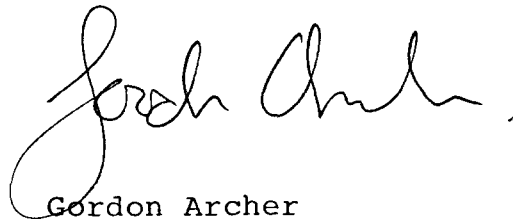
PLEASE PAY LAST AMOUNT →

APPENDIX V

G.S. ARCHER QUALIFICATIONS

GORDON S. ARCHER - QUALIFICATIONS

- 1) I am a graduate of the University of Victoria with a Bachelor of Science Degree (1980 - Physical Geography).
- 2) I have subsequently completed the Geology Program at the University of British Columbia.
- 3) Geology Work Experience :
 - Assistant Geologist with the B.C. Ministry of Energy, Mines and Petroleum Resources, Project Geology Dept. 1980-1981.
 - Intermediate Field Geologist with Petro-Canada (Coal Division) - 1982.
 - Self-employed - worked for several Vancouver based resource companies and with various geological engineers throughout the season - 1983.
 - Currently employed by Geotech Resources Inc. and Donnex Resources Inc. as a Geologist and Computer Programmer since 1984.



Gordon Archer

APPENDIX VI

SOOKOCHOFF CONSULTANTS INC.
STATEMENT



SOOKOCHOFF
CONSULTANTS
INC.

311 - 409 Granville Street, Vancouver, British Columbia V6C 1T2

(604) 683-7665

Invoice No. 85210

September 5, 1985

Donnex Resources Inc.
319-470 Granville St.
Vancouver, B.C.
V6C 1V5

Re: Leader Claim Group
Ft. Steele M.D.

Geological Evaluation Report on the Leader Claim Group date August 28, 1985:	\$1,200.00
Brads Drafting Service - \$91.79	
Typing <u>60.00</u>	<u>151.79</u>
	\$1,351.79
	=====

Paid #111 - Sept 23/85



311 - 409 Granville Street, Vancouver, British Columbia V6C 1T2

(604) 683-7665

Invoice No. 85200

File No. 8544

August 12, 1985

Donnex Resources Ltd.
319-470 Granville St.
Vancouver, B.C.

Re: Leader Mineral Claim
Ft. Steel M.D.

Spotting diamond drill holes and
property examination: \$400.00

Expenses:

P.W.A. - Cranbrook return	\$274.70	
Taxi - 2 x \$14.85	<u>29.70</u>	<u>\$304.40</u>
		\$704.40
		=====

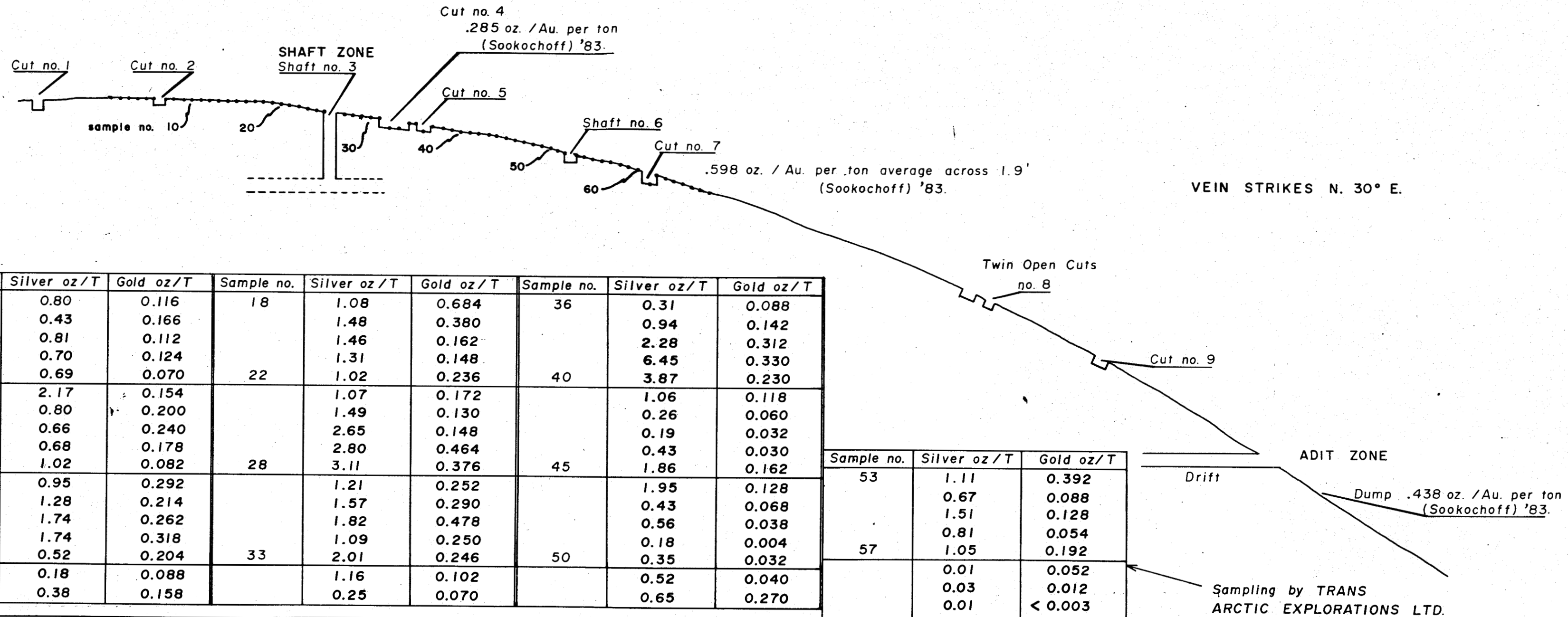
*12/12/85
12/12/85*

APPENDIX VII

ITEMIZED COST STATEMENT

ITEMIZED COST STATEMENT

1) Geologist @ \$110/day : July 4 - July 23, 1985	2200.00
2) Room & Board	896.40
3) Truck	1032.05
4) Acme Analytical Labs. Inc.	967.50
5) Sookochoff Consultants	2056.19
6) Rogers Drilling Inc.	30,005.83
7) Misc.	468.80
	=====
	\$ 37,626.77

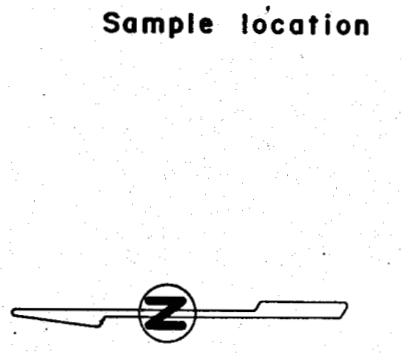


Sample no.	Silver oz/T	Gold oz/T	Sample no.	Silver oz/T	Gold oz/T	Sample no.	Silver oz/T	Gold oz/T
01	0.80	0.116	18	1.08	0.684	36	0.31	0.088
	0.43	0.166		1.48	0.380		0.94	0.142
	0.81	0.112		1.46	0.162		2.28	0.312
05	0.70	0.124	22	1.31	0.148	40	6.45	0.330
	0.69	0.070		1.02	0.236		3.87	0.230
	2.17	0.154		1.07	0.172		1.06	0.118
	0.80	0.200		1.49	0.130		0.26	0.060
	0.66	0.240		2.65	0.148		0.19	0.032
10	0.68	0.178	28	2.80	0.464	45	0.43	0.030
	1.02	0.082		3.11	0.376		1.86	0.162
	0.95	0.292		1.21	0.252		1.95	0.128
	1.28	0.214		1.57	0.290		0.43	0.068
	1.74	0.262		1.82	0.478		0.56	0.038
15	1.74	0.318	33	1.09	0.250	50	0.18	0.004
	0.52	0.204		2.01	0.246		0.35	0.032
	0.18	0.088		1.16	0.102		0.52	0.040
	0.38	0.158		0.25	0.070		0.65	0.270

Sample no.	Silver oz/T	Gold oz/T
53	1.11	0.392
	0.67	0.088
	1.51	0.128
	0.81	0.054
57	1.05	0.192
	0.01	0.052
	0.03	0.012
	0.01	< 0.003
	0.02	< 0.003
62	0.06	0.003
	0.05	0.006
	0.06	0.003
	0.24	0.005
	2.00	0.200
67	2.44	0.178
68	1.48	0.244

ASSAYS - O'GRADY-1932						
LOCATION	Width - In.	Gold-Oz.	Silver-Oz.	Lead-%	Copper %	REMARKS
No. 2 Working	10	0.08	0.6	1.5	No Assay	South side of cut
No. 2 "	15	0.04	0.6	4.2	" "	North " " "
No. 3 "	15	0.40	2.5	9.0	" "	
No. 4 "	15	0.42	4.0	15.0	" "	
No. 7 "	24	0.24	2.2	12.0	" "	
No. 8 "	22	0.24	1.2	2.5	" "	
No. 9 "	18	0.30	0.3	8.0	" "	
No. 10 "	40	0.06	0.6	3.0	" "	
No. 10 "	Grab	0.20	2.6	14.0	" "	
450' S. of Tunnel	Selected	0.20	57.5	33.0	0.8	Includes barren vein filling from ore pile at tunnel beyond limits of sketch.

From report by B.T. O'Grady, 1932.
 Resident Mining Engineer,
 Nelson, B.C.
 B.C. Bureau of Mines.



DONNEX RESOURCES INC.
LEADER CLAIM GROUP
 KIMBERLEY AREA
 FORT STEELE M.D.
LEADER VEIN WORKINGS
 1:1100 Fig. 4 Aug. 85. B.D.S.

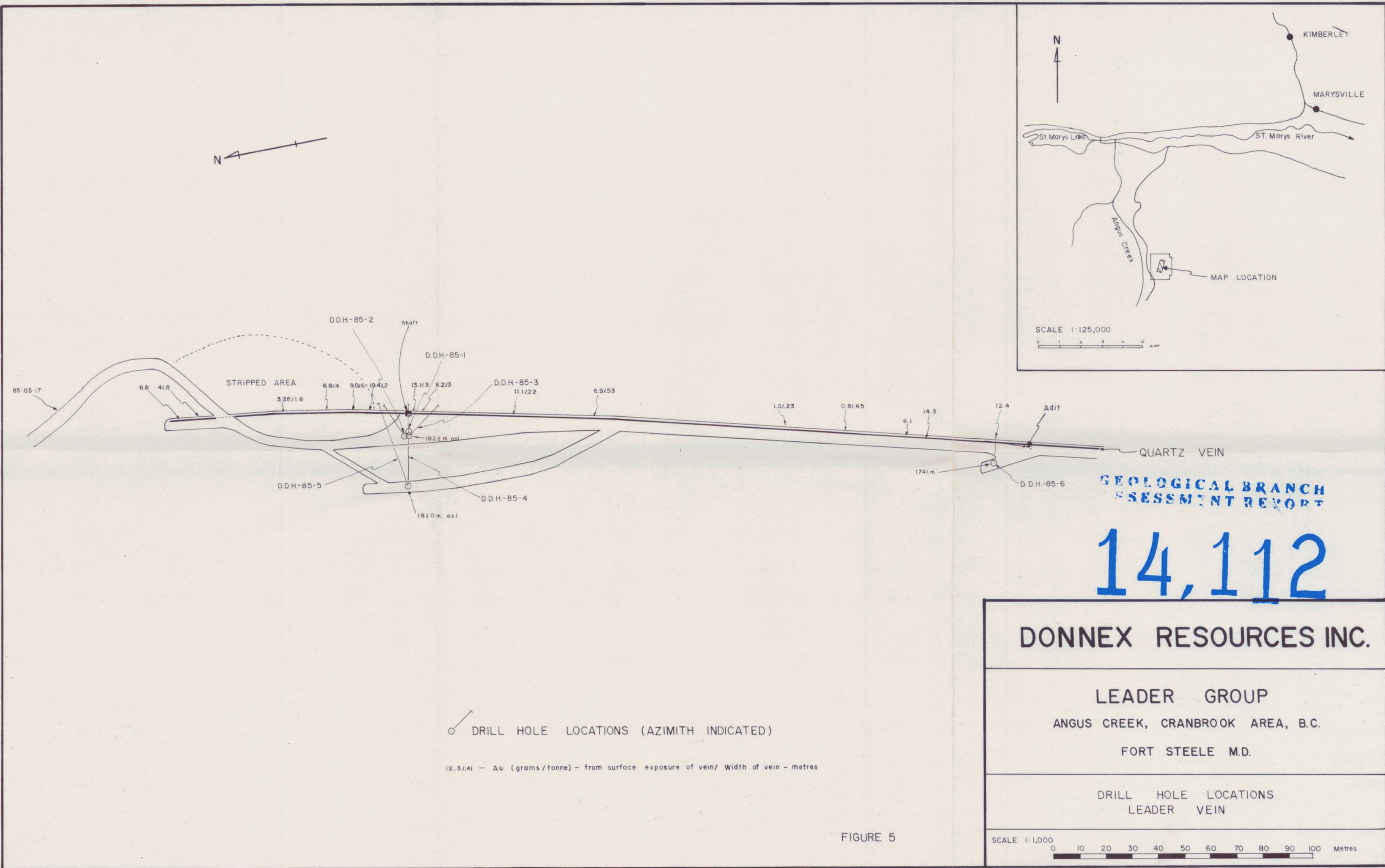
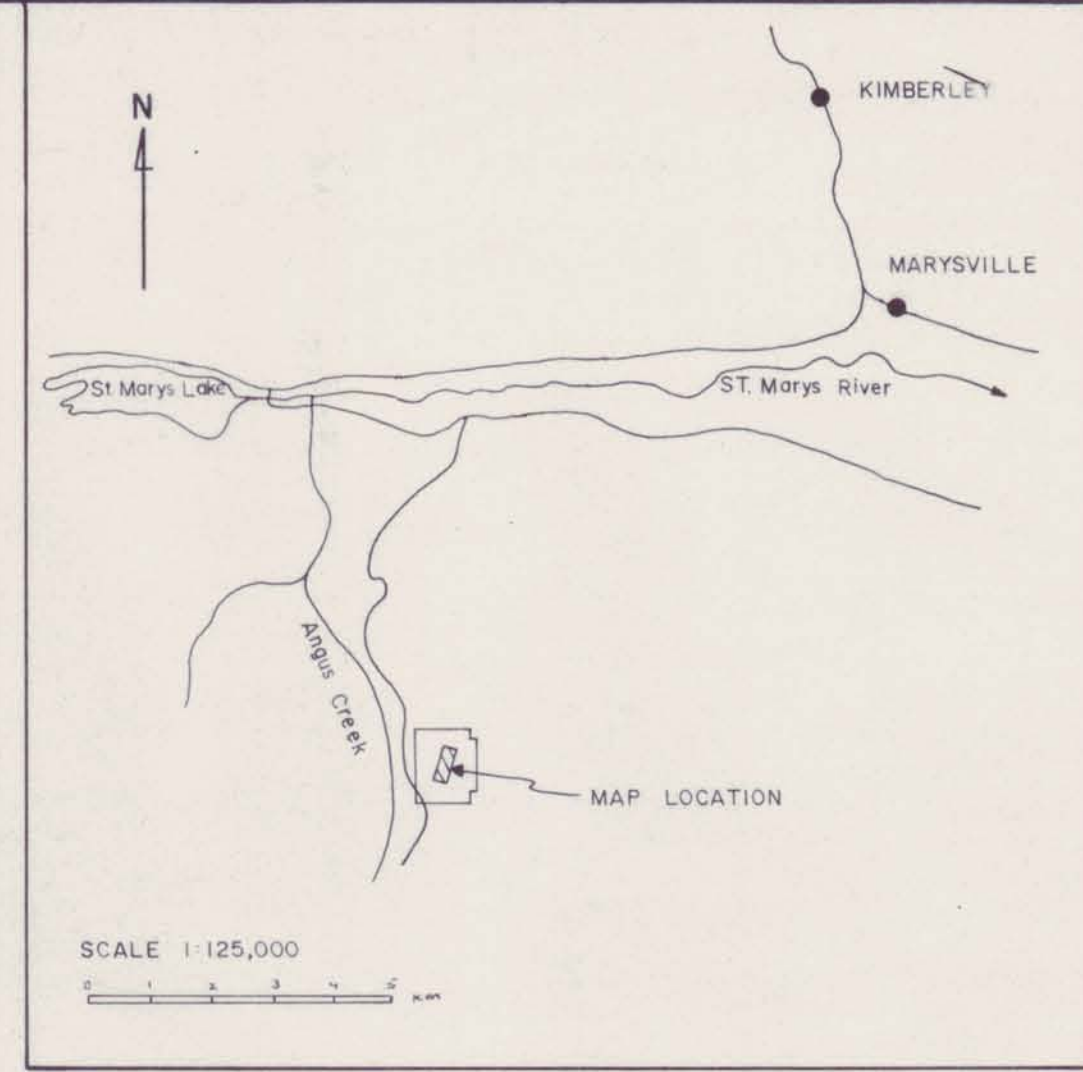
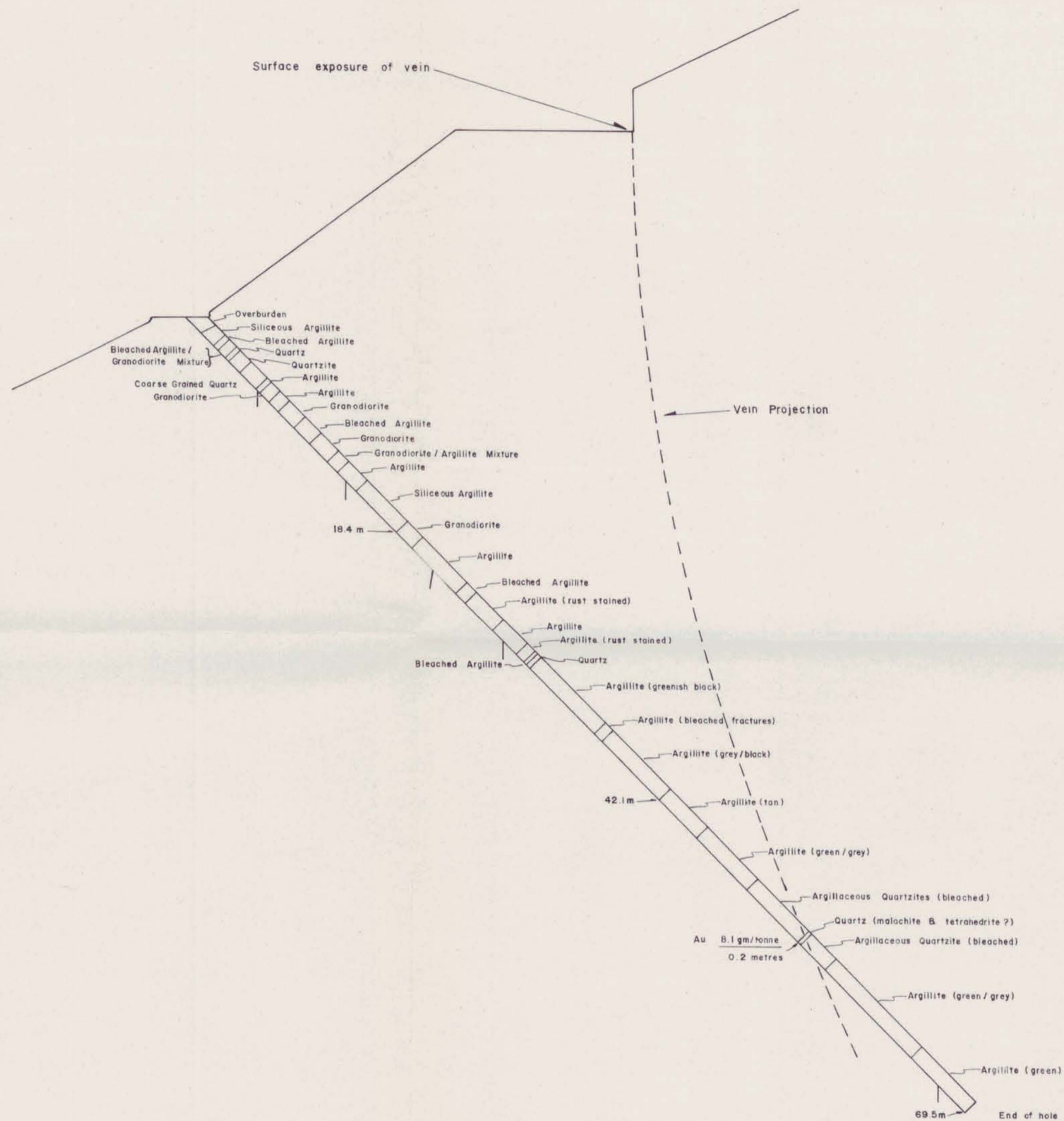


FIGURE 5

GEOLOGICAL BRANCH
ASSESSMENT REPORT





DD.H-85-4 : DIP 45° AZIMUTH 100°

GEOLOGICAL BRANCH
ASSESSMENT REPORT

14,112

DONNEX RESOURCES INC.

LEADER GROUP

ANGUS CREEK, CRANBROOK AREA, B.C.

FORT STEELE M.D.

DD.H-85-4 PROFILE
SHOWING GEOLOGY & DIPS

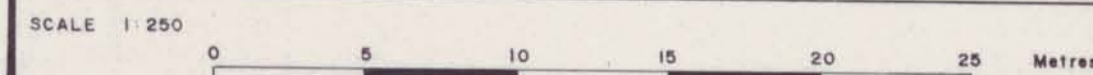
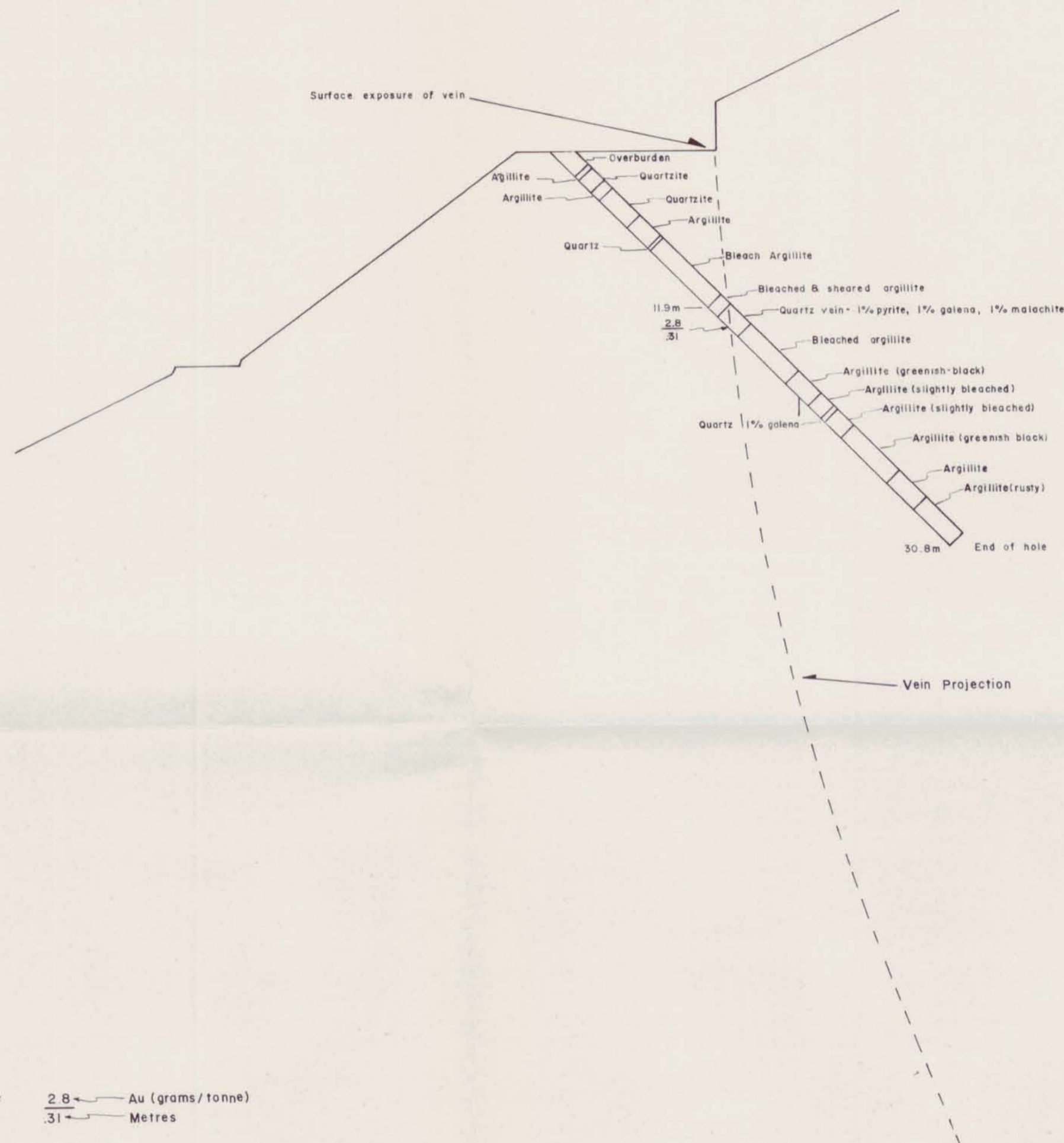


FIGURE 7



DD.H. - 85-1 • DIP 45° AZIMITH 100°

Note: $\frac{2.8}{.31}$ ← Au (grams/tonne)
 ← Metres

GEOLOGICAL BRANCH
 ASSESSMENT REPORT

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DONNEX RESOURCES INC.

LEADER GROUP

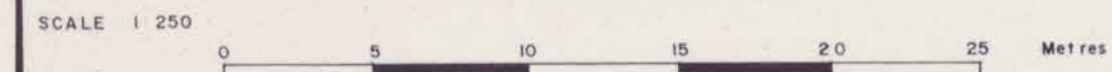
ANGUS CREEK, CRANBROOK AREA, B.C.

FORT STEELE M.D.

DDH-85-1 PROFILE

SHOWING GEOLOGY & DIPS

FIGURE 6



WELLINGTON



LEADER A

LEADER A

L 100 N

L 80 N

L 60 N

L 40 N

L 20 N

L 0 N

SHAFT ZONE

LEADER VEIN

ADIT ZONE

INDICATED EXTENSION OF THE LEADER VEIN SYSTEM.

FIGURE 6

LEGEND

- Survey station
- Claim boundary
- Shaft
- Trench
- Creek
- Baseline

CONTOUR INTERVAL

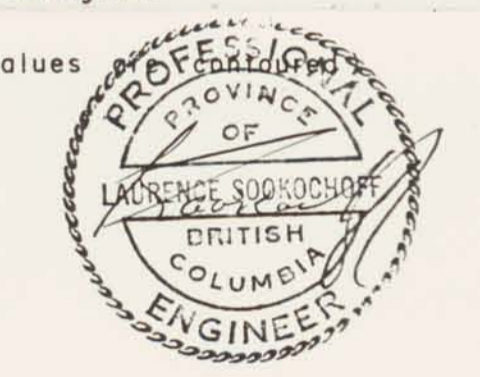
- 0 degree contour
- 4 degree and higher

Contour interval: 4 degrees

(only positive values)

GEOLOGICAL BRANCH ASSESSMENT REPORT

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Seattle 24.8 KHZ.



DONNEX RESOURCES INC.

LEADER 2 CLAIM GROUP
ANGUS CREEK, D CREEK, CRANBROOK AREA, B.C.
FORT STEELE M.D.

VLF-EM SURVEY
FRASER FILTERED DATA & CONTOURS

Scale: 1:4,000	Date: Aug. 85.	Map: 3	Drawn by: B.D.S.
Field work by: TRANS-ARCTIC EXPLORATIONS LTD			