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VANCOUVER, B.C.

ASSESSMENT REPORT
On the
DOC PROPERTY
Skeena Mining Division, B.C.

NTS 104 B 8W
Lat. 56° 20' N
Long. 130° 25' E

For

HUNTER EXPLORATION GROUP
860 625 Howe Street
Vancouver, BC V6C 2T6
Tel: (604)331-2267 Fax: (604)331-2266

By
John E. Robins, P.Geo.

June 1, 2000

GEOLOGICAL SURVEY BRANCH
VICTORIA DEPOSIT

26,256

SUMMARY

Situated in the South Unuk River Area of the Skeena Mining Division, Northwestern BC, the DOC property consists of two mineral claims covering approximately 400 hectares.

Over thirty veins and vein zones have been discovered in the DOC property area since 1948, with at least twelve of the veins hosting significant gold-silver mineralization. The veins range from 0.2 to 3.0 meters in width, up to 250 meters strike length, and have been outlined to 75 meters in depth by trenching, diamond drilling, and underground exploration.

In 1996, the property was allowed to lapse, as a result of a dispute between the previous claim owners, and was immediately staked by the Hunter Exploration Group.

In October 1999 a two man-day prospecting program was conducted on the property resulting in the discovery in subcrop of the "BGS" showing which assayed up to 44.66g/t Au and 219 g/t Ag.

The discovery of the BGS showing together with a compilation of the historical data confirms the existence of high-grade shear hosted gold mineralization and the potential to yield new discoveries. A surface exploration program is recommended to further prospect the property and to delineate areas of known mineralization.

TABLE OF CONTENTS

		Page #
1.0	INTRODUCTION	1
2.0	LOCATION & ACCESS	1
2.1	Physiography	1
3.0	PROPERTY STATUS	1
4.0	AREA HISTORY	2
4.1	Mines in the Stewart-Iskut Region	2
5.0	PREVIOUS WORK	2 – 4
6.0	REGIONAL GEOLOGY	4
7.0	PROPERTY GEOLOGY	4
8.0	MINERALIZATION	5
9.0	ASSAYING	5
10.0	ASSAY RESULTS	5
11.0	1999 PROSPECTING PROGRAM	5
11.1	Discussion	5 – 6
12.0	CONCLUSIONS	6
13.0	RECOMMENDATIONS	6
	REFERENCES	7 – 8
APPENDIX 1	STATEMENT OF QUALIFICATIONS	9
APPENDIX 2	SAMPLE DESCRIPTION	10
APPENDIX 3	ASSAY CERTIFICATES	11
SCHEDULE A	DOC COST STATEMENT 1999	12

LIST OF FIGURES

- FIGURE 1 Location Map
- FIGURE 2 Claim Map
- FIGURE 3 Regional Geology
- FIGURE 4 Property Geology
- FIGURE 5 Prospecting and Geology Map

1.0 INTRODUCTION

This report was prepared on behalf of Hunter Exploration Group. The report is based upon published and unpublished information and upon a prospecting program conducted on October 1999 by the Author and Lawrence Barry, Prospector.

2.0 LOCATION & ACCESS

The DOC property is situated in the South Unuk River area of northwestern British Columbia in the Skeena Mining Division, approximately 50 kilometers north of Stewart (Figure 1). Geographic coordinates for the property are latitude 50° 44', longitude 121° 02',. The NTS map sheet is 104 B 8W (Figure 1).

Access is by helicopter from Stewart, or from the Eskay Creek mine located approximately 30 kilometers northeast. Supplies can be flown in from the Tide Lake airstrip at the old Granduc mine site, located approximately 20 kilometers south of the property and 30 kilometers by road from Stewart. An abandoned airstrip is also located in the South Unuk River valley a few kilometers south of the property

2.1 PHYSIOGRAPHY

Topography is mountainous, with elevations ranging from approximately 360 meters to 2,440 meters ASL. Below tree line at 1,000 meters, dense coniferous forests dominate vegetation.

Weather is typical of the north coast with abundant rainfall in the summers and snow accumulations typically exceeding five meters in the winter.

The recommended work season is from June to late October for surface exploration.

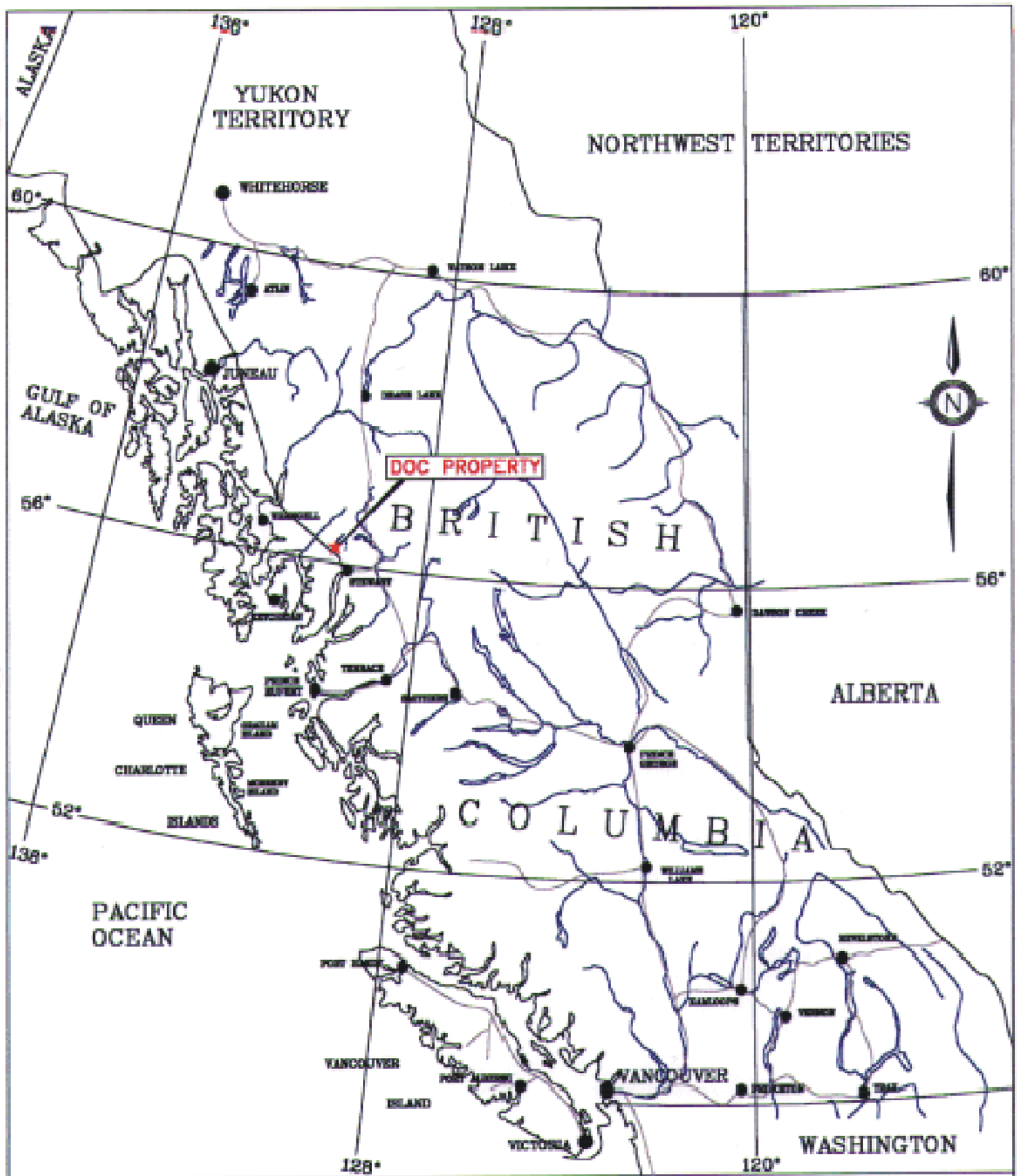
3.0 PROPERTY STATUS

The property consists of two claims totaling 16 units (Figure 2) in the Skeena Mining Division. The claims are beneficially owned 100% by the Hunter Exploration Group.

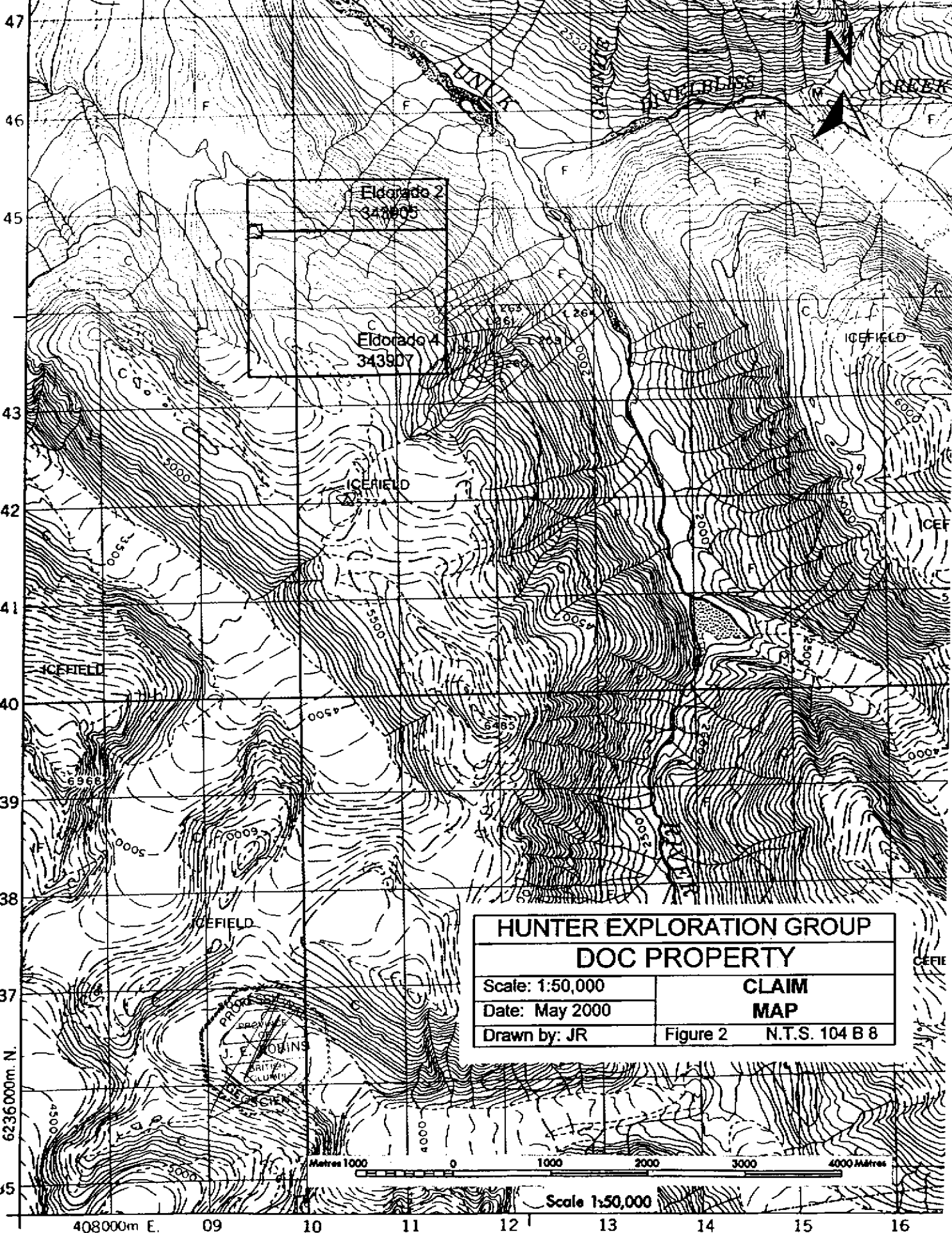
Details of the claims are as follows:

Claim	Tenure Number	Units	Expiry Date	Registered Owner
Eldorado 2	343905	4	05 Mar 2001	L.E. Barry
Eldorado 4	343907	12	05 Mar 2001	L.E. Barry

Total area covered by the claims is approximately 400 hectares.



HUNTER EXPLORATION GROUP DOC PROPERTY LOCATION MAP	 Kilometers			
	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 2px;">DRAWN BY: T.K.</td> <td style="padding: 2px;">FIGURE NO: 1</td> </tr> <tr> <td style="padding: 2px;">DATE: MAY 2000</td> <td style="padding: 2px;">SCALE: 1:10,000,000</td> </tr> </table>	DRAWN BY: T.K.	FIGURE NO: 1	DATE: MAY 2000
DRAWN BY: T.K.	FIGURE NO: 1			
DATE: MAY 2000	SCALE: 1:10,000,000			



130°30'

25'

4.0 AREA HISTORY

4.1 MINES IN THE STEWART-ISKUT REGION

After Piroshco, 1997

Total precious metal production from the region is 5.2 million ounces of gold and 69.6 million ounces of silver. In addition, Wheaton River Minerals' Red Mountain gold deposit contains mineable reserves of 3,353,000 tons grading 0.262 oz/t gold and totaling 800,000 ounces, and Newhawk Gold's Sulpherets deposits contains geological reserves of 750,000 tones of 647 g/T silver and 15.43 g/T gold.

A summary of precious metal production and reserves of past and presently operating mines in the Stewart – Iskut Regions are as follows:

Mine	Production Years	Tones Milled	Gold Produced (oz)	Silver Produced (oz)	Reserves Proven/Probable (tones)	Gold (g/T)	Silver (g/T)
Scottie Gold	1918-1994	5,650,209	1,846,594	39,783,882	28,992	18.51	
Premier Gold	1918-1994	6,542,876	1,940,693	43,444,547	318,181	7.2	37
Johnny Mountain	1988-1993	227,247	84,462	131,544			
Big Missouri	1927-1942	768,941	54,478	49,152	1,685,200	22.98	3.12
Silver Butte	1991-1993	108,391	25,552	76,267	1,774,000	2.2	
Granduc	1971-1984	15,559,369	60,002	3,721,469	39,316,435	1.73% Cu	
Eskay Creek	1995-	219,868	407,815	21,999,000	*963,000	66.0	3100
					**400,000	32.0	1100
Snip	1991-1996	995,330	792,881	186,064	334,899	24.77	

* = Direct Shipping Eskay Creek ore

** = On-site Millable Eskay Creek ore

NB = Premier Gold data does not include 1995,1996 production

5.0 PREVIOUS WORK

After Piroshco 1997

In the 1880's gold mineralization was discovered in the area by prospectors exploring the Unuk River Valley via Alaska. The Globe claims, adjacent to the subject claims, were staked in 1899, and two veins were explored by several trenches and four adits. A small stamp mill was erected and 45 tons of high-grade ore were stockpiled, but no shipments were made.

In 1945, Leitch Gold Mines identified gold veins and optioned mineral claims covering the subject property, then known as the Gracey Group, to Halport Mines. In 1947, Halport discovered new veins by prospecting and trenching. In 1948, Halport drilled 19 holes on the Q17 and Q22 veins. In 1949, ten holes were drilled on the Q25 vein.

In 1974, New Minex Resources acquired the claims, and channel sampled the Q17 and Q25 veins. Ground magnetic and VLF-EM surveys were completed in 1975.

In 1980, Du Pont Exploration conducted geological mapping and soil sampling.

In 1985, Silver Princess Resources optioned the property from Tom McQuillan and resampled old trenches on the Q17 and Q22 veins.

In 1986 Magna Ventures optioned the ground and conducted 1,065 meters of diamond drilling in 13 holes, 33.5 meters of access tunneling on the Q17 and Q22 veins, and further staking and prospecting. Total expenditures were \$191,757.

In 1987, Magna completed a total of 377 meters of underground development, 695 meters of underground drilling in 8 holes, prospecting (1,647 samples), and collection of 269 samples from 48 trenches/adits. A total uncut, undiluted mineral inventory, including all categories of reserves, of 469,466 tons grading 0.27 oz/t gold and 1.31 oz/t silver was reported for seven veins on the property, including the Globe North and South veins which lie outside the current claim block. Uncut, undiluted inventories, including all reserve categories, of 206,872 tons grading 0.32 oz/t gold and 1.38 oz/t silver for the Q17 vein, and 39,333 possible tons grading 0.36 oz/t gold and 1.44 oz/t silver for the Q22 vein were also calculated. Total expenditures were in excess of \$1.5 million.

In 1988, Echo Bay Mines Ltd. entered into a joint venture agreement with Magna and Silver Princess to proceed with further development and reserve definition on the Q17 and Q22 veins, and to establish a multi-million ounce gold resource. Echo Bay completed 3,074 meters of diamond drilling in 32 holes, 239 meters of underground development, and underground mapping and sampling. Including all categories of reserves, total mineral inventories were established as 100,851 tons grading 0.258 oz/t for the Q17 and Q22 veins using a 0.10 oz/t cut-off, and 25,070 tons grading 0.258 oz/t for the Q17 vein, and 2,214 tons grading 0.413 oz/t gold for the Q22 vein using a 0.30 oz/t cutoff. Calculation were based on a minimum true mining width of 1.2 meters, minimum diluted true width of 1.8 meters, and cutting all assays exceeding 1.00 oz/t to 1.00 oz/t. Total expenditures were \$2,300,000.

In 1996, the property was restaked to cover the area of known gold mineralization and numerous, relatively unexplored gold occurrences.

In October 1999 a two man day prospecting program was conducted on the property resulting in the discovery in subcrop of the "BGS" showing which assayed up to 44.66g/t Au and 219 g/t Ag.

The current property does not include the Globe Crown Grants. A summary of previous work carried out on the property is as follow:

Year	Company	Description of Work	Expenditure
1899	Unknown	Original claims staked, construction of startup mill. Two veins explored by trenching and adits.	Unknown
1948-49	Halport Mines Ltd.	1,913 m diamond drilling (29 holes) trenching	
1974-75	New Minex Res.	Trench sampling magnetic survey (11.2 line kms)	
1981	Du Pont Canada Expl. Inc.	geological mapping rock geochem (13 samples) soil sampling (447 samples)	\$28,260
1985	Silver Princess Res. Inc.	trench sampling, mapping	
1986	Magna Ventures Inc. (option from Silver Princess)	1,065m diamond drilling (13 holes) 33.5m of access tunneling, prospecting	\$191,757
1987	Magna Ventures Inc. (option from Silver Princess)	377 m underground development 695 m underground drilling; 8 holes prospecting (1,647 samples) 269 samples from 48 trenches/adits	\$1,500,000 (Approximate Expenditure)

1988	Magna/Silver Princess JV (Echo Bay operator)	3,074 m diamond drilling; 32 holes 230 m underground development Underground mapping/sampling	\$2,300,000
1989	Magna/Silver Princess JV (Echo Bay operator)	1:10,000 scale geological mapping 140 select and chip samples	
1999	Hunter Exploration Group	Prospecting	\$5,210.64

6.0 REGIONAL GEOLOGY (Figure 3)

(summarized after Pirshco, 1997, and Freeze et al., 1989)

The DOC property is located along the western edge of the Intermontane Belt, close to the eastern limit of the Coast Plutonic Complex. The volcano-sedimentary rocks that occupy most of the property are tentatively assigned to the Upper Triassic to Lower Jurassic Unuk River Formation, in the lower part of the Hazelton Group, and the Upper Triassic Stuhini Group. These rocks form part of north-northwesterly trending belt of late Paleozoic to Mesozoic strata that extends from Stewart to the Iskut River.

For the most part, Mesozoic strata have undergone lower greenschist facies regional metamorphism, but to the west of the South Unuk River on the subject claims, the strata is characterized by schist and gneiss of upper greenschist to lower amphibolite grade metamorphism.

Intrusive rocks of the Texas Creek plutonic suite of Early Jurassic age are regionally widespread in the Stewart, Sulphurets, and Iskut areas, and represent a phase of calcalkaline and alkaline plutonism, including granodiorite, quartz monzodiorite, and syenite intrusions, respectively. These intrusive rocks are spatially associated with the Lower Jurassic volcanic rocks with which they are thought to be cogenetic. Alkali feldspar porphyry dykes or syenite plutons are considered important throughout the Stewart mining camp for the identification of precious metal lodes. These rocks may be represented on the DOC property by several small, foliated stocks of dioritic to syenitic composition. Isoclinal folded and boudinaged aplite dykes, exposed in the underground workings, may also belong to the Texas Creek plutonic suite.

Siliceous, biotite-rich intrusive rocks of the Coast Plutonic Complex and satellitic bodies are dated as early Tertiary. These intrusive rocks are unaltered relative to the older plutonic suites, and crosscut the regional structures. Intrusive rocks of this type occur two kilometers to the west of the property within the Coast Plutonic Complex, and to the northeast within the Divesbliss Creek intrusions.

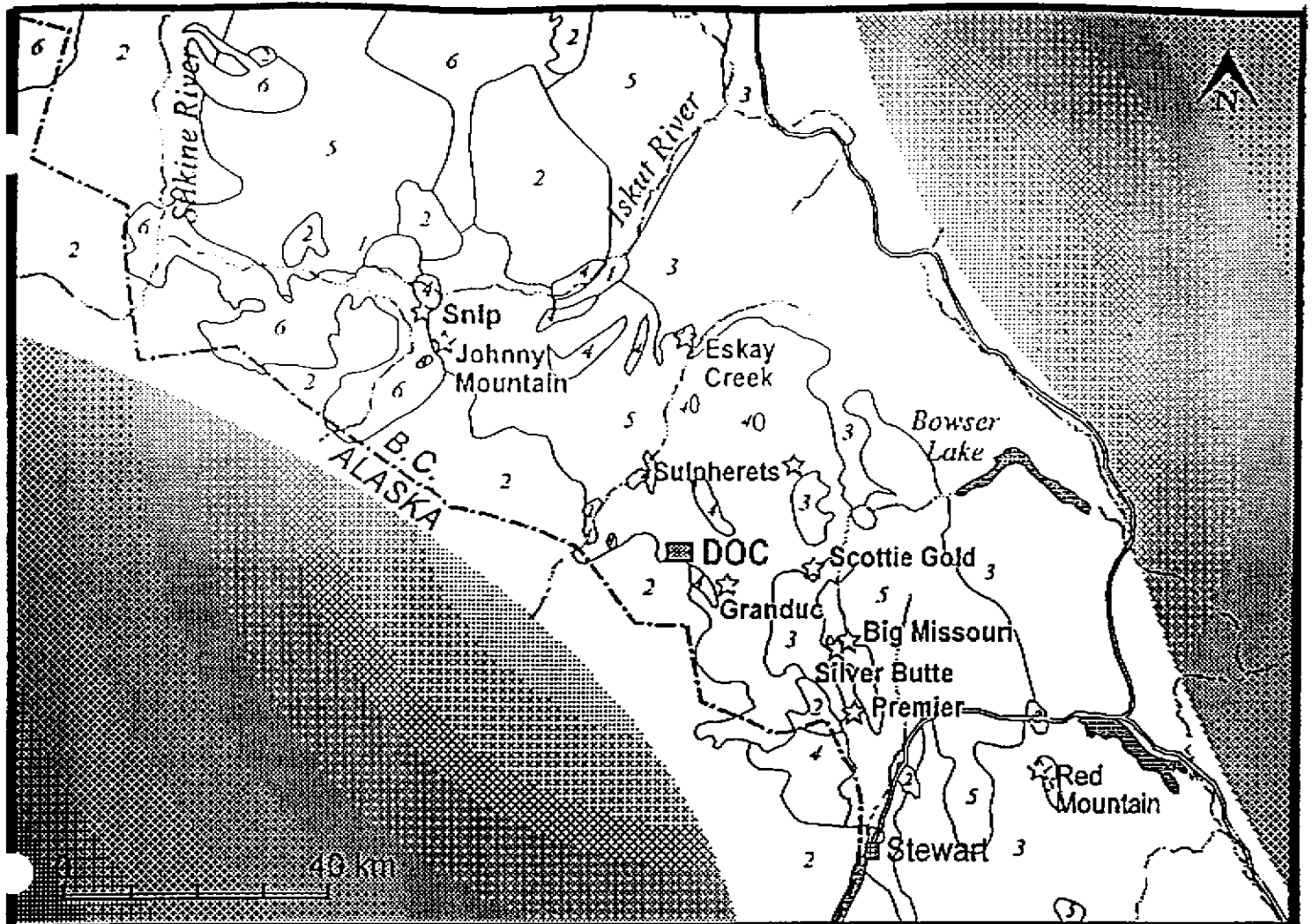
7.0 PROPERTY GEOLOGY (Figure 4)

(summarized after Pirscho, 1997 and Freeze et al., 1989, and Harron 1981)

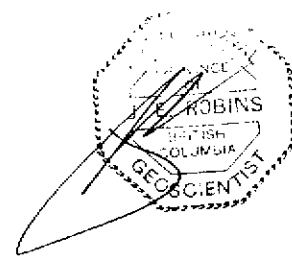
The geology of the subject claims consists predominantly of a northwest-trending sequence of *metavolcanic and metasedimentary rocks. The north-northwest trending South Unuk River Fault Zone lies approximately 2 kilometers to the east.*

Lithologies include poly-deformed schist and gneiss with intercalated mafic volcanic and volcaniclastic rocks, fine-grained thinly bedded siliceous and calcareous sediments, and marble. The strata are intruded by metadiortie and gneissic quartz diorite of Late Triassic age.

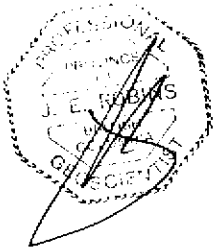
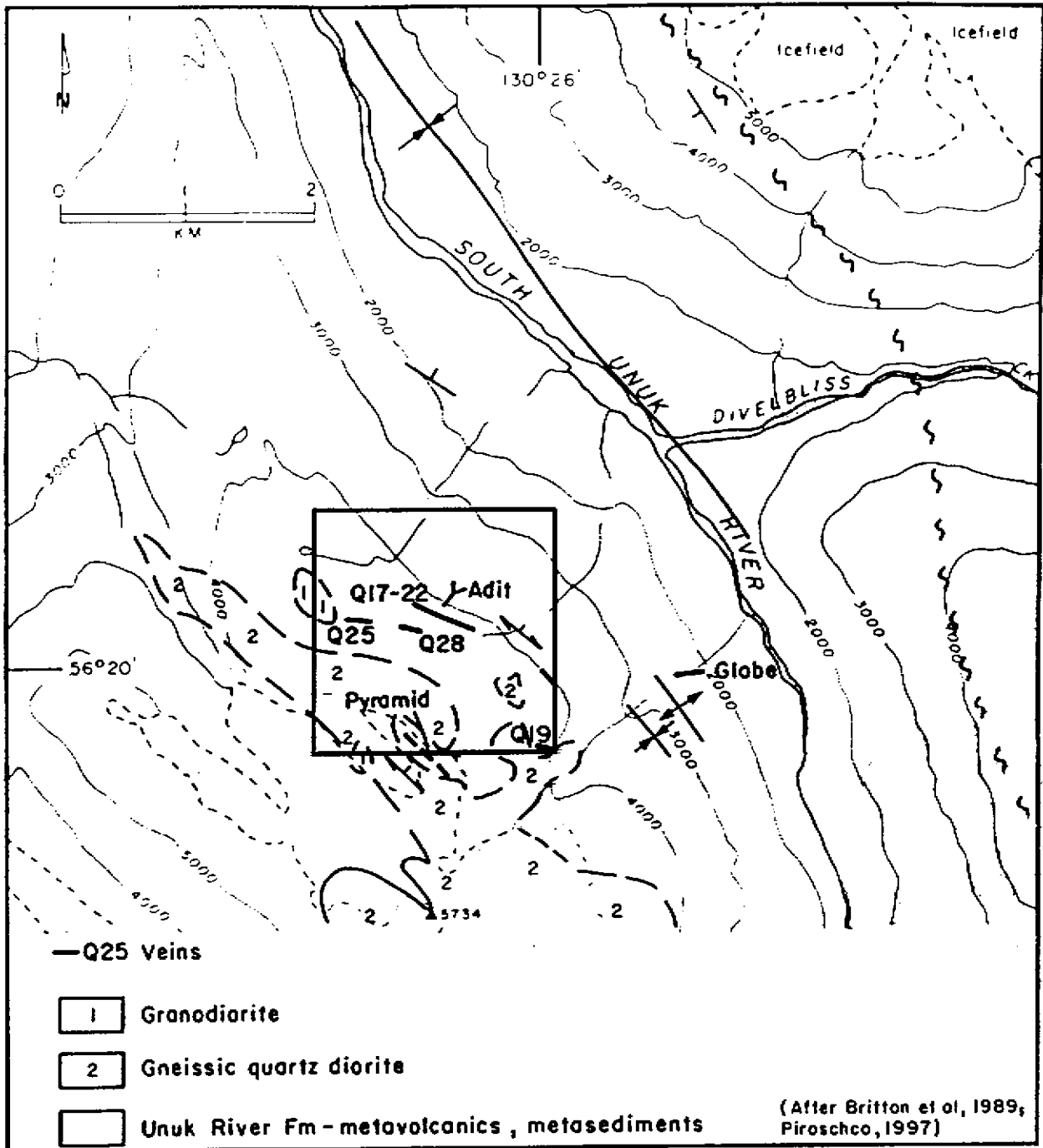
Metamorphic grade is upper greenschist facies, with bedding-subparallel foliation. Shallow, northwest-plunging, small-scale, isoclinal folds, and mineral and stretching lineations are well exposed within metasediments. Southwesterly-inclined, regional scale chevron folds are interpreted as later-stage structures.



- 1 Basalt
- 2 Coast Plutonic Complex
- 3 Bowser Lake Group
- 4 Triassic and Jurassic Intrusives Rocks
- 5 Hazelton & Stuhini Groups
- 6 Sediments, Volcanics and Metamorphic Equivalents
- ☆ Mineral Deposits



HUNTER EXPLORATION GROUP	
DOC PROPERTY	
Scale: see above	REGIONAL GEOLOGY
Date: May 2000	
Figure 3 N.T.S. 104 B 8	



HUNTER EXPLORATION GROUP	
DOC PROPERTY	
	PROPERTY
Date: May, 2000	GEOLOGY
N.T.S. 104 B 8	Figure 4

8.0 MINERALIZATION

(summarized after Glover and Freeze, 1989)

Two distinct styles of mineralization are present on the subject claims: vein- and skarn- styles. Vein-style mineralization generally consists of bull quartz that is locally vuggy, with local calcite, chlorite, pyrite, galena, chalcopyrite, and locally specularite and trace sphalerite. Wall rock alteration consists of narrow, fine-grained, sericitic selvages. The veins range from 0.2 to 3.0 meters width, and up to 250 meters strike length. The veins appear to occupy dilatant zones associated with minor shears, and are spatially associated with weakly to moderately altered felsic intrusive.

9.0 ASSAYING

All samples were sent to Chemex Labs, 212 Brooksbank, North Vancouver, for 30 element Inductively Coupled Plasma (I.C.P.) analysis and gold geochemical analysis. The following is an outline of the procedure used for the preparation and analysis of the samples.

At Chemex the samples are dried (if necessary), crushed and sieved to pulp size and pulverized to approximately – 150 mesh.

For gold analysis by atomic absorption a 10 gram sample that has been ignited overnight at 600° C is digested with hot aqua regia and the clear solution obtained is extracted with Methyl Isobutyl Ketone (MIBK). Gold is determined in the MIBK extract by atomic absorption using background detection (limit 5 ppb)

For the 30 element I.C.P. analysis 10-gram samples is digested with 3 ml of 3:1:3 nitric acid to hydrochloric to water at 90° for 1.5 hours. The samples is then diluted to 20 mls with demineralized water and analyzed. The leach is partial for Al, B, Ba, Ca, Cr, Fe, K, Mg, Mn, Na, P, Sb, Ti, U and W.

10.0 ASSAY RESULTS

The sample locations are plotted on Figure 5. The sample descriptions along with selected element assays are located in Appendix 2 and assay certificates are located in Appendix 3.

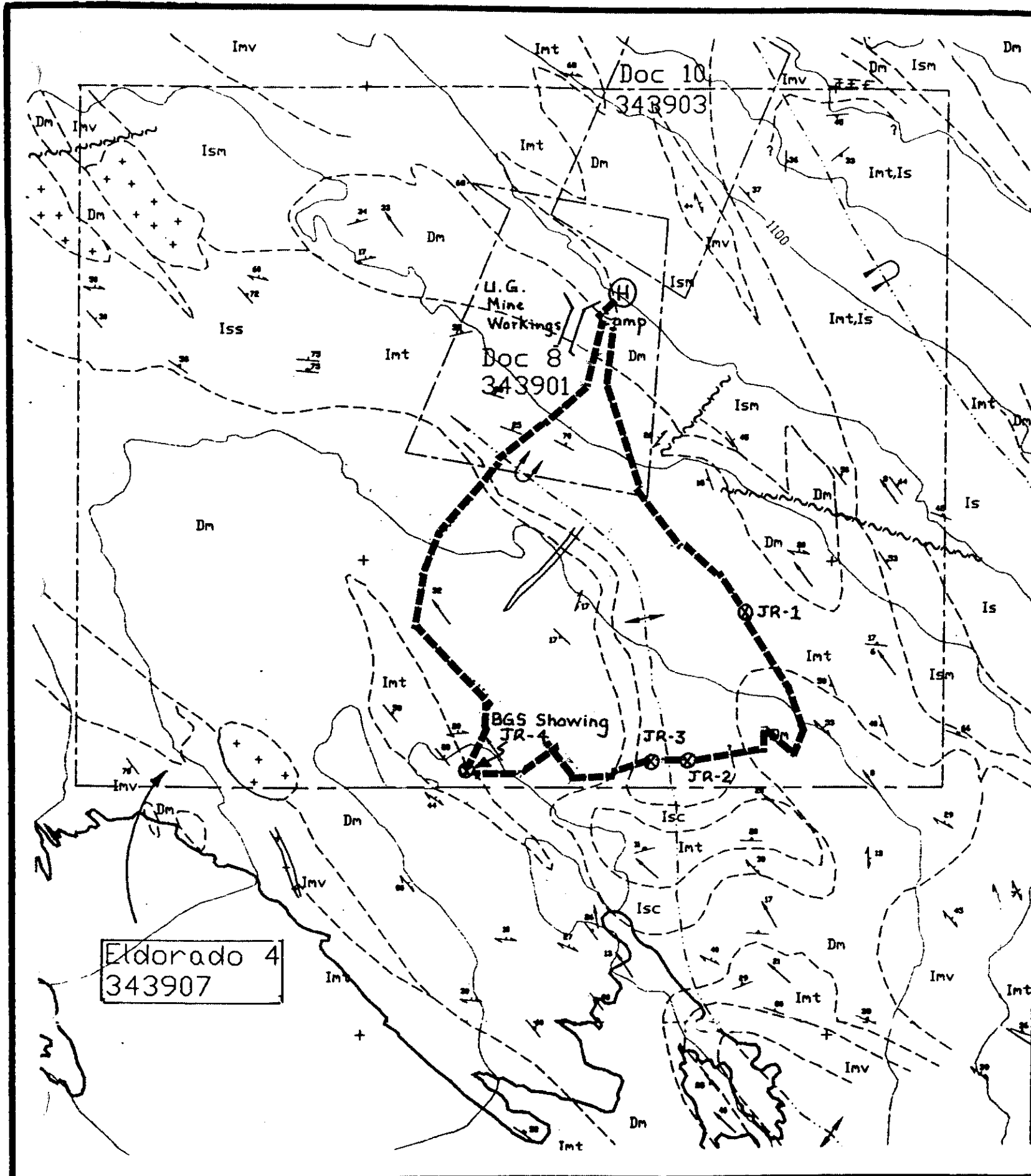
11.0 1999 PROSPECTING PROGRAM (Figure 5)

On October 4th, 1999, two man-days were spent traversing the southern area of the property with the intent of prospecting for new showings. Although a recent snowfall hampered the ability to access higher portions of the property one new showing was discovered. The “BGS” showing consists of quartz vein rubble in “subcrop” exposed over an area of approximately 25 meters by 6 meters near the base of a snowfield. The vein material consists primarily of white quartz with abundant pyrite and chalcopyrite, closely resembling the Q22/Q17 veins. Sample descriptions are provided in Appendix 2.

11.1 DISCUSSION

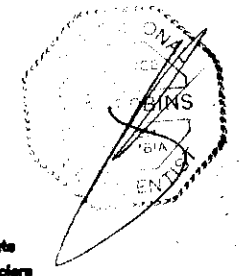
The main objective of the DOC programs up to 1988 was to evaluate the property to host shear zone and vein-style gold mineralization. Over thirty veins and vein zones were discovered on the DOC property, with at least twelve of the veins hosting significant gold-silver mineralization.

The majority of exploration work to date has focused on the Q 17 - Q22 vein system.



LEGEND

- Intrusive rocks: Cretaceous (?)
Quartz monzonite to granodiorite with minor microdiorite
 - Upper Triassic intrusions
 - Gneissic Metadolomite
 - Upper Triassic Stuhini Group
 - Mafic to intermediate metavolcanics and metavolcanoclastic rocks
 - Mafic to intermediate metavolcanics
 - Gneissic mafic to intermediate tuff and tuffaceous sediments
 - Metasedimentary rocks
 - Gneissic thin bedded, fine grained siliceous sedimentary rocks
 - Gneissic thin bedded, fine grained calcareous sedimentary rocks
 - Massive to thin bedded marble; locally cherty
 - Foliation, schistosity and slaty cleavage
Crenulation cleavage
 - Bedding, top unknown: Inclined, vertical
 - Joint
 - Gneissosity
 - Small scale fold
 - Axial trace of fold:
 - Overturned Synform
 - Overturned Antiform
 - Upright antiform
 - High angle brittle fault
 - Geological contact: approximate
 - Margin of snow field and glaciers
 - Traverse
 - 1999 Sample Location
 - Claim Boundary
- 0 100 200 300 400 500 meters



HUNTER EXPLORATION GROUP		
DOC PROPERTY		
Skeena MD		
PROSPECTING AND		
GEOLOGY MAP		
SCALE: 1:10000	NTS: 104B/B	Drawn By: JG
DATE: 05/00	Geologist: JK	Fig. 5

Much of the property below tree line remains relatively unexplored. Potential for gold and massive sulphide mineralization exists below tree line where relatively little exploration has been carried out. Above the tree line, unexplored ground has been exposed in the past eight years by receding snow pack and glaciers. In addition, potential for mineralized extensions of known veins exists, including the Q17, Q22, Q25, and TS veins.

The 1999 program although limited in scope, demonstrated the property's potential to yield new discoveries.

12.0 CONCLUSIONS

The DOC property has the potential to host a shear zone hosted, vein-type gold, or polymetallic massive sulphide mineralization:

- The geological setting is similar to the vein and massive sulphide deposits in the Stewart-Iskut regions;
- Exploration on the DOC property concentrated only on vein-style deposits
- At least thirty gold mineralized quartz veins and vein zones hosted in shear zones have been identified on the property;
- Target areas along strike of known gold mineralized veins have been identified and ;
- The property has potential for new mineral discoveries

13.0 RECOMMENDATIONS

The program recommended for the DOC property should consist of:

Phase 1:

1. Further prospecting of higher elevations particularly in the vicinity of the "BGS" showing
2. Prospecting and contour soil sampling of the property below treeline
3. Contour soil sampling and prospecting along the general trend of mineralized structures; and
4. Further definition of relatively unexplored mineralized structures by trenching;

Phase 2

A follow-up diamond drilling program should be implemented to further evaluate the BGS showing.

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APPENDIX 1
STATEMENT OF QUALIFICATIONS
ASSESSMENT REPORT ON DOC PROPERTY AREA
JUNE, 2000

I, John E. Robins, of P.O.Box 210, Lions Bay, BC V0N 2E0, do hereby certify that:

1. I am a self-employed professional geologist & businessman.
2. I graduated from the University of British Columbia with a Bachelor of Science (Geology) degree in 1984.
3. I have been working in mineral exploration continuously for the past 16 years throughout Canada, United States, and South America.
4. I am a member in good standing with Association of Professional Engineers and Geoscientists of British Columbia and the Geological Association of Canada.
5. This report is based on a study of the published data available on the property and on a visit to the property as detailed in this report.
6. Since 1988, I have been a principle of Hunter Exploration Group.

Dated at Vancouver, British Columbia, this the 2 day of June, 2000



John E. Robins, P. Geo., FGAC



APPENDIX 2
SAMPLE DESCRIPTION
ASSESSMENT REPORT ON DOC PROPERTY AREA
JUNE, 2000

Sample #	Au ppb, FA & AA	Au FA g/t	Ag ppm	Sample Description
JR1	590	---	26.8	Rusty Altered Volcanic Float
JR2	565	---	25.6	"
JR3	290	---	65.0	"
JR4	---	44.6	219	Milky Quartz Float with abundant pyrite and chalcopyrite

APPENDIX 3
ASSAY CERTIFICATES
ASSESSMENT REPORT ON DOC PROPERTY AREA
JUNE, 2000



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221 FAX: 604-984-0218

to: HUNTER EXPLORATION GROUP

860 - 625 HOWE ST.
 VANCOUVER, BC
 V6C 2T6

A9936338

Comments: ATTN: LAWRENCE BARRY

CERTIFICATE

A9936338

(PRJ) - HUNTER EXPLORATION GROUP

Project:
 P.O. #:

Samples submitted to our lab in Vancouver, BC.
 This report was printed on 24-DEC-1999.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
244	4	Pulp; prev. prepared at Chemex ICP - AQ Digestion charge
229	1	
* NOTE 1:		

The 32 element ICP package is suitable for trace metals in soil and rock samples. Elements for which the nitric-aqua regia digestion is possibly incomplete are: Al, Ba, Be, Ca, Cr, Ga, K, La, Mg, Na, Sr, Ti, Tl, W.

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
983	3	Au ppb: Fuse 30 g sample	FA-AAS	5	10000
2118	1	Ag ppm: 32 element, soil & rock	ICP-AES	0.2	100.0
2119	1	Al %: 32 element, soil & rock	ICP-AES	0.01	15.00
2120	1	As ppm: 32 element, soil & rock	ICP-AES	2	10000
557	1	B ppm: 32 element, rock & soil	ICP-AES	10	10000
2121	1	Ba ppm: 32 element, soil & rock	ICP-AES	10	10000
2122	1	Be ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2123	1	Bi ppm: 32 element, soil & rock	ICP-AES	2	10000
2124	1	Ca %: 32 element, soil & rock	ICP-AES	0.01	15.00
2125	1	Cd ppm: 32 element, soil & rock	ICP-AES	0.5	500
2126	1	Co ppm: 32 element, soil & rock	ICP-AES	1	10000
2127	1	Cr ppm: 32 element, soil & rock	ICP-AES	1	10000
2128	1	Cu ppm: 32 element, soil & rock	ICP-AES	1	10000
2150	1	Fe %: 32 element, soil & rock	ICP-AES	0.01	15.00
2130	1	Ga ppm: 32 element, soil & rock	ICP-AES	10	10000
2131	1	Hg ppm: 32 element, soil & rock	ICP-AES	1	10000
2132	1	K %: 32 element, soil & rock	ICP-AES	0.01	10.00
2151	1	La ppm: 32 element, soil & rock	ICP-AES	10	10000
2134	1	Mg %: 32 element, soil & rock	ICP-AES	0.01	15.00
2135	1	Mn ppm: 32 element, soil & rock	ICP-AES	5	10000
2136	1	Mo ppm: 32 element, soil & rock	ICP-AES	1	10000
2137	1	Na %: 32 element, soil & rock	ICP-AES	0.01	10.00
2138	1	Ni ppm: 32 element, soil & rock	ICP-AES	1	10000
2139	1	P ppm: 32 element, soil & rock	ICP-AES	10	10000
2140	1	Pb ppm: 32 element, soil & rock	ICP-AES	2	10000
551	1	S %: 32 element, rock & soil	ICP-AES	0.01	5.00
2141	1	Sb ppm: 32 element, soil & rock	ICP-AES	2	10000
2142	1	Sc ppm: 32 elements, soil & rock	ICP-AES	1	10000
2143	1	Sr ppm: 32 element, soil & rock	ICP-AES	1	10000
2144	1	Ti %: 32 element, soil & rock	ICP-AES	0.01	10.00
2145	1	Tl ppm: 32 element, soil & rock	ICP-AES	10	10000
2146	1	U ppm: 32 element, soil & rock	ICP-AES	10	10000
2147	1	V ppm: 32 element, soil & rock	ICP-AES	1	10000
2148	1	W ppm: 32 element, soil & rock	ICP-AES	10	10000
2149	1	Zn ppm: 32 element, soil & rock	ICP-AES	2	10000



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221 FAX: 604-984-0218

To: HUNTER EXPLORATION GROUP

860 - 625 HOWE ST.
 VANCOUVER, BC
 V6C 2T6

Project :
 Comments: ATTN: LAWRENCE BARRY

Page Number : 1-A
 Total Pages : 1
 Certificate Date: 24-DEC-1999
 Invoice No. : I9936338
 P.O. Number :
 Account : PRJ

* PLEASE NOTE

CERTIFICATE OF ANALYSIS

A9936338

SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	
JR-1	244	590	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----
JR-2	244	565	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----
JR-3	244	290	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----
JR-4	244 229	-----	>100.0	0.16	16	< 10	50	< 0.5	Intf*	< 0.01	1.0	1	257	>10000	4.97	< 10	1	0.08	10	0.01	

CERTIFICATION: _____

* INTERFERENCE: HIGH Cu ON BI AND P. RERUNS from A9935375



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
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to: HUNTER EXPLORATION GROUP

860 - 625 HOWE ST.
VANCOUVER, BC
V6C 2T6

Page Number : 1-B
Total Pages : 1
Certificate Date: 24-DEC-1999
Invoice No. : 19936338
P.O. Number :
Account : PRJ

Project :
Comments: ATTN: LAWRENCE BARRY

* PLEASE NOTE

CERTIFICATE OF ANALYSIS

A9936338

SAMPLE	PREP CODE	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
JR-1	244	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
JR-2	244	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
JR-3	244	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
JR-4	244	229	15	43 < 0.01	7	Intf* >10000	3.02	20	< 1	20	< 0.01	< 10	< 10	3	< 10	28	

CERTIFICATION: _____

* INTERFERENCE: HIGH Cu ON Bi AND P. RERUNS from A9935375



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 British Columbia, Canada V7J 2C1
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To: HUNTER EXPLORATION GROUP

860 - 625 HOWE ST.
 VANCOUVER, BC
 V6C 2T6

A9935375

Comments: ATTN: LAWRENCE BARRY

CERTIFICATE **A9935375**

(PRJ) - HUNTER EXPLORATION GROUP

Project:
 P.O. #:

Samples submitted to our lab in Vancouver, BC.
 This report was printed on 20-DEC-1999.

SAMPLE PREPARATION		
CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
205	4	Geochem ring to approx 150 mesh
226	4	0-3 Kg crush and split
3202	4	Rock - save entire reject
229	3	ICP - AQ Digestion charge
* NOTE 1:		

The 32 element ICP package is suitable for trace metals in soil and rock samples. Elements for which the nitric-aqua regia digestion is possibly incomplete are: Al, Ba, Be, Ca, Cr, Ga, K, La, Mg, Na, Sr, Ti, Tl, W.

ANALYTICAL PROCEDURES					
CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
983	1	Au ppb: Fuse 30 g sample	FA-AAS	5	10000
997	1	Au g/t: 1 assay ton, grav.	FA-GRAVIMETRIC	0.07	1000.0
2118	3	Ag ppm: 32 element, soil & rock	ICP-AES	0.2	100.0
2119	3	Al %: 32 element, soil & rock	ICP-AES	0.01	15.00
2120	3	As ppm: 32 element, soil & rock	ICP-AES	2	10000
557	3	B ppm: 32 element, rock & soil	ICP-AES	10	10000
2121	3	Ba ppm: 32 element, soil & rock	ICP-AES	10	10000
2122	3	Be ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2123	3	Bi ppm: 32 element, soil & rock	ICP-AES	2	10000
2124	3	Ca %: 32 element, soil & rock	ICP-AES	0.01	15.00
2125	3	Cd ppm: 32 element, soil & rock	ICP-AES	0.5	500
2126	3	Co ppm: 32 element, soil & rock	ICP-AES	1	10000
2127	3	Cr ppm: 32 element, soil & rock	ICP-AES	1	10000
2128	3	Cu ppm: 32 element, soil & rock	ICP-AES	1	10000
2150	3	Fe %: 32 element, soil & rock	ICP-AES	0.01	15.00
2130	3	Ga ppm: 32 element, soil & rock	ICP-AES	10	10000
2131	3	Hg ppm: 32 element, soil & rock	ICP-AES	1	10000
2132	3	K %: 32 element, soil & rock	ICP-AES	0.01	10.00
2151	3	La ppm: 32 element, soil & rock	ICP-AES	10	10000
2134	3	Mg %: 32 element, soil & rock	ICP-AES	0.01	15.00
2135	3	Mn ppm: 32 element, soil & rock	ICP-AES	5	10000
2136	3	Mo ppm: 32 element, soil & rock	ICP-AES	1	10000
2137	3	Na %: 32 element, soil & rock	ICP-AES	0.01	10.00
2138	3	Ni ppm: 32 element, soil & rock	ICP-AES	1	10000
2139	3	P ppm: 32 element, soil & rock	ICP-AES	10	10000
2140	3	Pb ppm: 32 element, soil & rock	ICP-AES	2	10000
551	3	S %: 32 element, rock & soil	ICP-AES	0.01	5.00
2141	3	Sb ppm: 32 element, soil & rock	ICP-AES	2	10000
2142	3	Sc ppm: 32 elements, soil & rock	ICP-AES	1	10000
2143	3	Sr ppm: 32 element, soil & rock	ICP-AES	1	10000
2144	3	Ti %: 32 element, soil & rock	ICP-AES	0.01	10.00
2145	3	Tl ppm: 32 element, soil & rock	ICP-AES	10	10000
2146	3	U ppm: 32 element, soil & rock	ICP-AES	10	10000
2147	3	V ppm: 32 element, soil & rock	ICP-AES	1	10000
2148	3	W ppm: 32 element, soil & rock	ICP-AES	10	10000
2149	3	Zn ppm: 32 element, soil & rock	ICP-AES	2	10000



Chemex Labs Ltd.

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 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221 FAX: 604-984-0218

To: HUNTER EXPLORATION GROUP

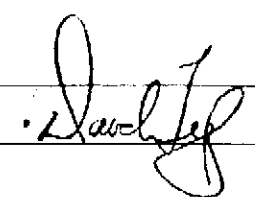
860 - 625 HOWE ST.
 VANCOUVER, BC
 V6C 2T6

Project:
 Comments: ATTN: LAWRENCE BARRY

Page: 1-A
 Total Pages: 1
 Certificate Date: 20-DEC-1999
 Invoice No.: 19935375
 P.O. Number:
 Account: PRJ

CERTIFICATE OF ANALYSIS A9935375

SAMPLE	PREP CODE	Au ppb FA+AA	Au FA g/t	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm
JR-1	205 226	-----	-----	26.8	0.40	>10000	< 10	40	< 0.5	< 2	0.01	63.5	< 1	168	68	6.46	< 10	< 1	0.22	< 10
JR-2	205 226	-----	-----	25.6	0.35	>10000	< 10	40	< 0.5	< 2	< 0.01	52.5	< 1	225	73	6.27	< 10	< 1	0.17	< 10
JR-3	205 226	-----	-----	65.0	0.26	>10000	< 10	30	< 0.5	< 2	< 0.01	37.0	1	196	84	3.30	< 10	< 1	0.15	< 10
JR-4	205 226	>10000	44.66	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----

CERTIFICATION: 



Chemex Labs Ltd.

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To: HUNTER EXPLORATION GROUP

860 - 625 HOWE ST.
VANCOUVER, BC
V6C 2T6

Project :
Comments: ATTN: LAWRENCE BARRY

Page : .ber : 1-B
Total Pages : 1
Certificate Date: 20-DEC-1999
Invoice No. : I9935375
P.O. Number :
Account : PRJ

CERTIFICATE OF ANALYSIS

A9935375

SAMPLE	PREP CODE		Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
			%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
JR-1	205	226	0.01	20	< 1	< 0.01	5	70	306	4.18	560	< 1	1	< 0.01	< 10	20	1	< 10	6000
JR-2	205	226	0.02	35	< 1	< 0.01	7	60	354	2.96	924	< 1	2	< 0.01	< 10	20	1	< 10	5110
JR-3	205	226	0.01	20	< 1	< 0.01	5	50	1275	1.94	562	< 1	2	< 0.01	< 10	10	2	< 10	3880
JR-4	205	226																	

CERTIFICATION:



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to: HUNTER EXPLORATION GROUP

860 - 625 HOWE ST.
VANCOUVER, BC
V6C 2T6

A0010050

Comments: ATTN: LAWRENCE BARRY

CERTIFICATE

A0010050

(PRJ) - HUNTER EXPLORATION GROUP

Project:
P.O. #:

Samples submitted to our lab in Vancouver, BC.
This report was printed on 05-JAN-2000.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
212	1	Overlimit pulp, to be found

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
384	1	Ag g/t: Gravimetric	FA-GRAVIMETRIC	3	3500
301	1	Cu %: Conc. Nitric-HCL dig'n	AAS	0.01	100.0
312	1	Pb %: Conc. Nitric-HCL dig'n	AAS	0.01	100.0



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860 - 625 HOWE ST.
VANCOUVER, BC
V6C 2T6

Project :
Comments: ATTN: LAWRENCE BARRY

Page Number : 1
Total Pages : 1
Certificate Date: 05-JAN-2000
Invoice No. : I0010050
P.O. Number :
Account : PRJ

CERTIFICATE OF ANALYSIS A0010050

SAMPLE	PREP CODE	Ag FA g/t	Cu %	Pb %							
JR-4	212 --	219	1.02	5.58							

CERTIFICATION: _____



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Project :
Comments: ATTN: LAWRENCE BARRY

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Certificate Date: 05-JAN-2000
Invoice No. : I0010050
P.O. Number :
Account : PRJ

CERTIFICATE OF ANALYSIS A0010050

SAMPLE	PREP CODE	Ag FA g/t	Cu %	Pb %								
JR-4	212 --	219	1.02	5.58								

CERTIFICATION:

SCHEDULE A
ASSESSMENT REPORT ON DOC PROPERTY AREA
JUNE, 2000

DOC Cost Statement 1999

Chemex Assays	\$110.96
Northern Mountain Helicopters	1044.95
Airfare	757.62
Hotel	320.11
Meals	456.32
Fuel	266.26
Taxi's	69.00
Miscellaneous Supplies	85.42
Wages:	
Geologist (3 days @ \$300/day)	900.00
Prospector (3 days @\$200/day)	600.00
Report Writing	<u>600.00</u>
SAY	<u>\$5,210.64</u>