SUMMARY REPORT

on the

SERICITE RIDGE PROPERTY

Liard Mining Division
British Columbia

North Lat. 56°35′ West Long. 131°52′
NTS 104B/10W

.Prepared for.

SCHELLEX GOLD CORP.
P.O. BOX 11604
820-650 West Georgia Street
Vancouver, B.C.
V6B 4N9

and

LEXINGTON RESOURCES LTD.
1220-885 West Georgia Street
Vancouver, B.C.

.Prepared by.

BOA SERVICES LTD.
P.O. BOX 11569
840-650 West Georgia Street
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December 21, 1990

Paul P.L. Chung, F.G.A.C.
William Kushner, B.Sc.

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INTRODUCTION

With the discovery and delineation of the Calpine Resources' Eskay Creek precious and base metals deposit and the prolific staking of claims in the Galore Creek area to the north, several companies are re-evaluating various claims in the Iskut - Stikine area. The Sericite Ridge Property is one of the properties with an interesting geological environment, some mineral occurrences and extensive geochemical precious and base metal anomalies.

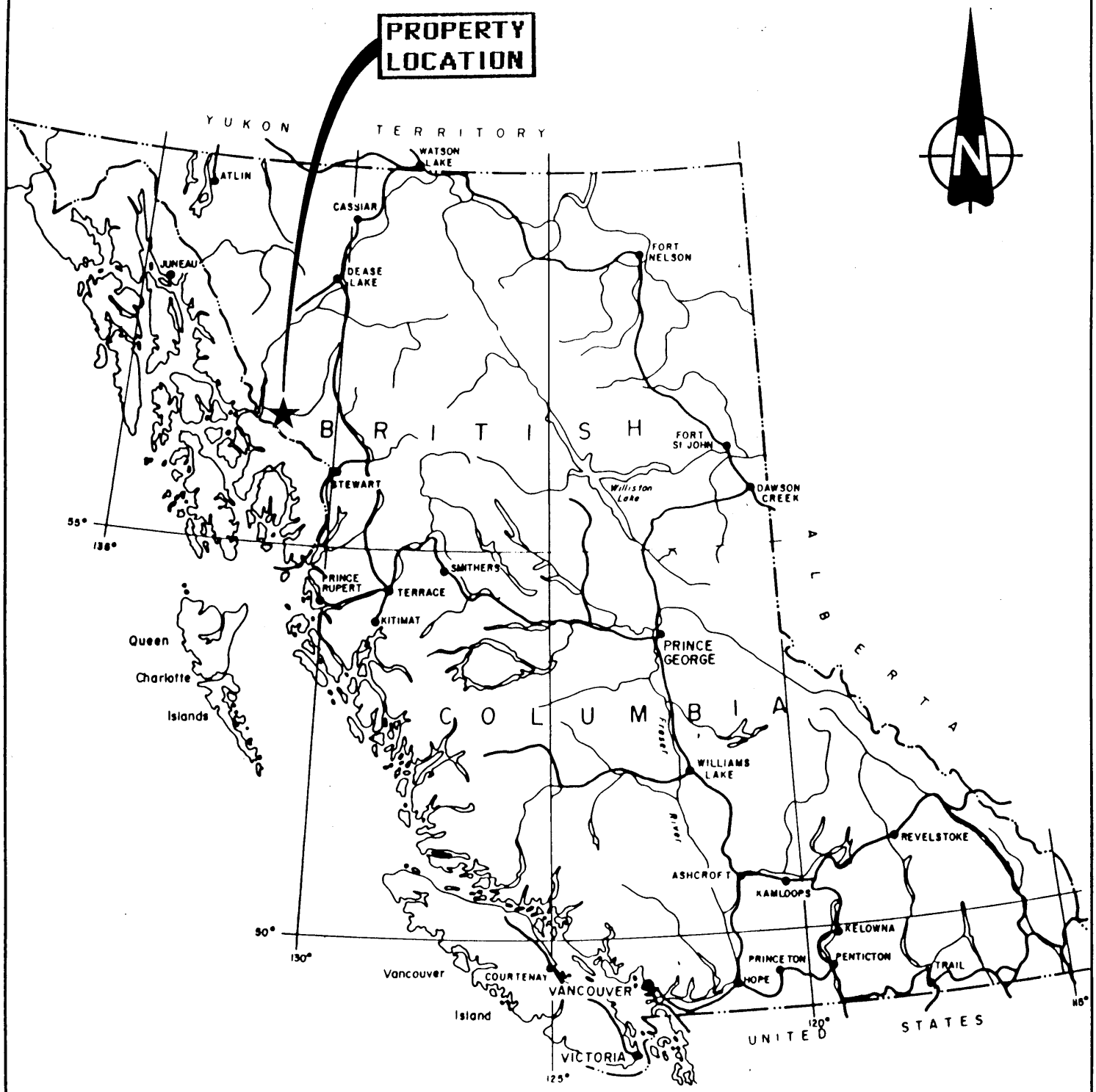
Schellex Gold Corp. owns the Sericite Ridge Property, and Lexington Resources has an option to earn a 50% interest in the property. This report, prepared at the request of the directors of Schellex Gold Corp. describes the litho-geochemistry survey conducted on the property between September 15 and 18, 1990.

SUMMARY

The Sericite Ridge Property is comprised of 3 Modified Grid claims totalling 48 units in the Liard Mining Division. The property lies immediately south of Snippaker Creek and approximately 90 km north of the town of Stewart. Access to the property is possible via schedule fixed wing service to the Snippaker airstrip from Terrace, from there a helicopter is needed to provide access on to the property.

The topography of the property is moderate to extreme with elevation ranging from 600 metres to over 1500 metres. The region is characterized by heavy precipitation throughout the year and field season generally lasts from July to September.

The first hardrock mineral exploration in the Iskut - Unuk River area took place between 1898 and 1903 by late comers of the Klondike gold rush. However, the ground cover by the present Sericite Ridge Property did not receive exploration activity until the early 1960's during the porphyry copper boom. At that time Great Plains Development staked the Tami and Kim claims, of which the Tami claims is partially cover by the present Sericite Ridge Property. The company conducted line cutting, geological mapping, prospecting, and soil sampling programs on the Tami claims. In 1984 Onaping Resources option the property and conducted a geological, geochemical, and geophysical program on the property.



SCHELLEX GOLD CORP.			
SERECITE RIDGE PROPERTY LOCATION MAP LIARD MINING DIVISION			
COAST MOUNTAIN GEOLOGICAL LTD. / QUEST CANADA RESOURCES LTD.			
DRAWN BY: B.K.	NTS: 104B/10	DATE: NOVEMBER, 1990	FIGURE: 1

The property is underlain by Mesozoic sediments and Jurassic aged Snippaker volcanics. The bedded sequence of volcanic and sedimentary rocks are gently to intensely folded and cut by regionally significant faults of apparently small displacement. Intruding the volcanic and sedimentary rocks are Jurassic plutonic rocks belonging to the Coast Plutonic Complex.

The work program consisted of a litho-geochemistry survey conducted over resurrected portions of the existing grid. In all, a total of 141 samples were collected in the survey. The survey indicated that the rocks beneath the ferrocrete is favourable to host mineralization and a more detailed work program is recommended for the next phase of exploration.

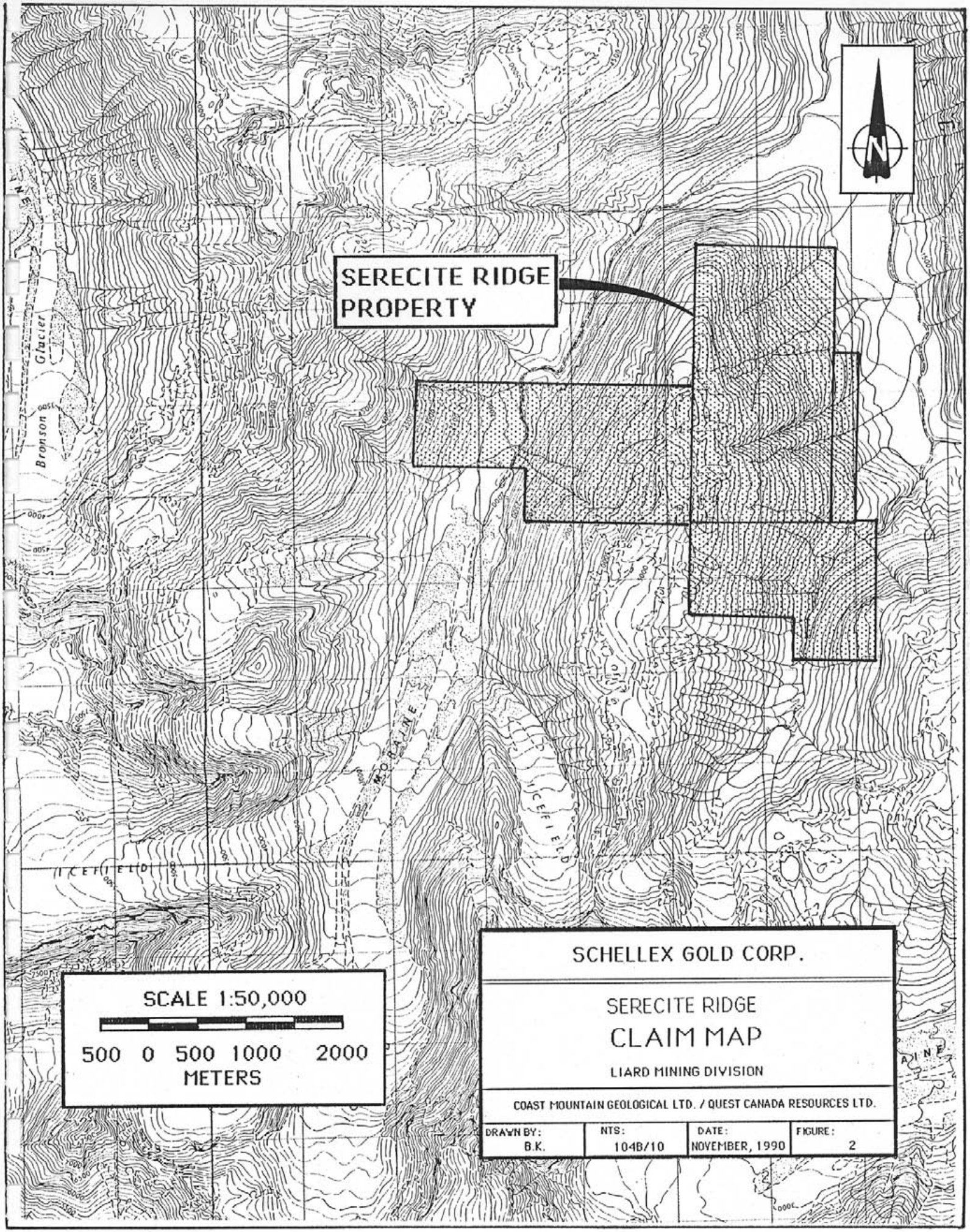
PROPERTY AND OWNERSHIP

The Sericite Ridge Property is comprised of 3 M.G.S. claims totalling 48 units and is located in the Liard Mining Division. The property is owned by Chris Graf and was originally optioned to Harrisburg-Dayton Resources Corp.. Schellex Gold Corp. obtained an option to earn a 100% interest in the property from Harrisburg-Dayton in February of this year, and then in May of 1990, Schellex Gold Corp. granted Lexington Resources an option to earn a 50% interest in the property. The following table summarizes the pertinent claim data:

Claim	Units	Record No.	Expiry Date
Gossan 18	18	2525	Sept. 29, 1991
Gossan 19	18	2526	Sept. 29, 1991
Gossan 20	12	2527	Sept. 29, 1991

LOCATION AND ACCESS

The property lies immediately south of Snipper Creek on N.T.S. mapsheet 104B/10W in the Liard Mining Division. This is roughly located between the Unuk and Iskut Rivers of northwestern British Columbia. Stewart, the nearest town lies approximately 90 km due south of the property, and Wrangell, Alaska is 130 km to the west. The geographical coordinates of the claims are 56°35′ N. Latitude and 130°52′ W. Longitude.


SERECITE RIDGE
PROPERTY
N
Bronson Glacier
ICEFIELD
MORAINE
SCALE 1:50,000
500 0 500 1000 2000
METERS
SCHELLEX GOLD CORP.
SERECITE RIDGE
CLAIM MAP
LIARD MINING DIVISION
COAST MOUNTAIN GEOLOGICAL LTD. / QUEST CANADA RESOURCES LTD.
DRAWN BY: B.K.
NTS: 104B/10
DATE: NOVEMBER, 1990
FIGURE: 2

Access to the property is by helicopter from the Snippaker airstrip, some 7.5 kilometres to the southwest. Scheduled fixed wing service between the Snippaker airstrip and Terrace was maintained by Trans Provincial Airways in Terrace.

PHYSIOGRAPHY AND CLIMATE

The topography of the claims is moderate to extreme. Elevation ranges from 600 metres to over 1500 metres. Tree line ranges between 800 and 1200 metres. A prominent ridge, locally designated Sericite Ridge, trends north-south through the middle of the property, Travel on foot above tree line is reasonably easy over most of the area of the property. Vegetation at lower elevations consists of slide alder, devils club, and spruce.

The region is characterized by heavy precipitation throughout the year. The field season, generally between July and September is characterized by persistent rain and fog. Winter snow accumulations noted in the Iskut River valley can be in excess of 6 metres. The Snippaker airstrip is free of snow by the end of May, but much of the property is covered by snow until early July.

HISTORY

The first hardrock mineral exploration along the Iskut and Unuk Rivers took place during the years 1898 to 1903 by late comers of the Klondike gold rush. In 1905, the Iskut Mining Company was formed by prospectors Busby and Bronson who staked a number of small showings in the Johnny Mountain area. In 1929, prospectors working for Cominco staked a large block of claims surrounding those of the Iskut Mining Company. Tom MacKay, a well known geologist, discovered what is now known as the Eskay Creek Deposit, in the 1930's. This deposit is located approximately 35 kilometres south of the Sericite Ridge property. The next record of exploration in the Snippaker area was by Hudson Bay Mining and Smelting in 1954. At this time the Pickaxe showing of the present Reg claims was prospected and drilled.

During the porphyry copper boom of the early 1960's, the exploration activity in the area increased significantly. As a result of this activity Great Plains Development staked the Tami and Kim claims, of which the Tami claim is partially covered by

the present Sericite Ridge claim group. Between 1971 and 1976 a considerable amount of exploration work was performed on the Tami claims consisting of line cutting, geological mapping, prospecting, and soil sampling. During the course of this work a number of anomalous areas were outlined by the soil geochemistry, plus several showings located. With exception of the skarn mineralization located at L31E 82+50N all the areas of interest were situated south of the present Sericite Ridge claim group. In 1982, Chris Graf of the Alpha Syndicate staked the Gossan 18, 19 and 20 claims. Onaping Resources Ltd. optioned the property and conducted geological, geophysical and geochemical surveys on the claims. The program identified two areas of interest. One area exhibits skarn mineralization and the other area indicated potential for a large tonnage low grade gold deposit.

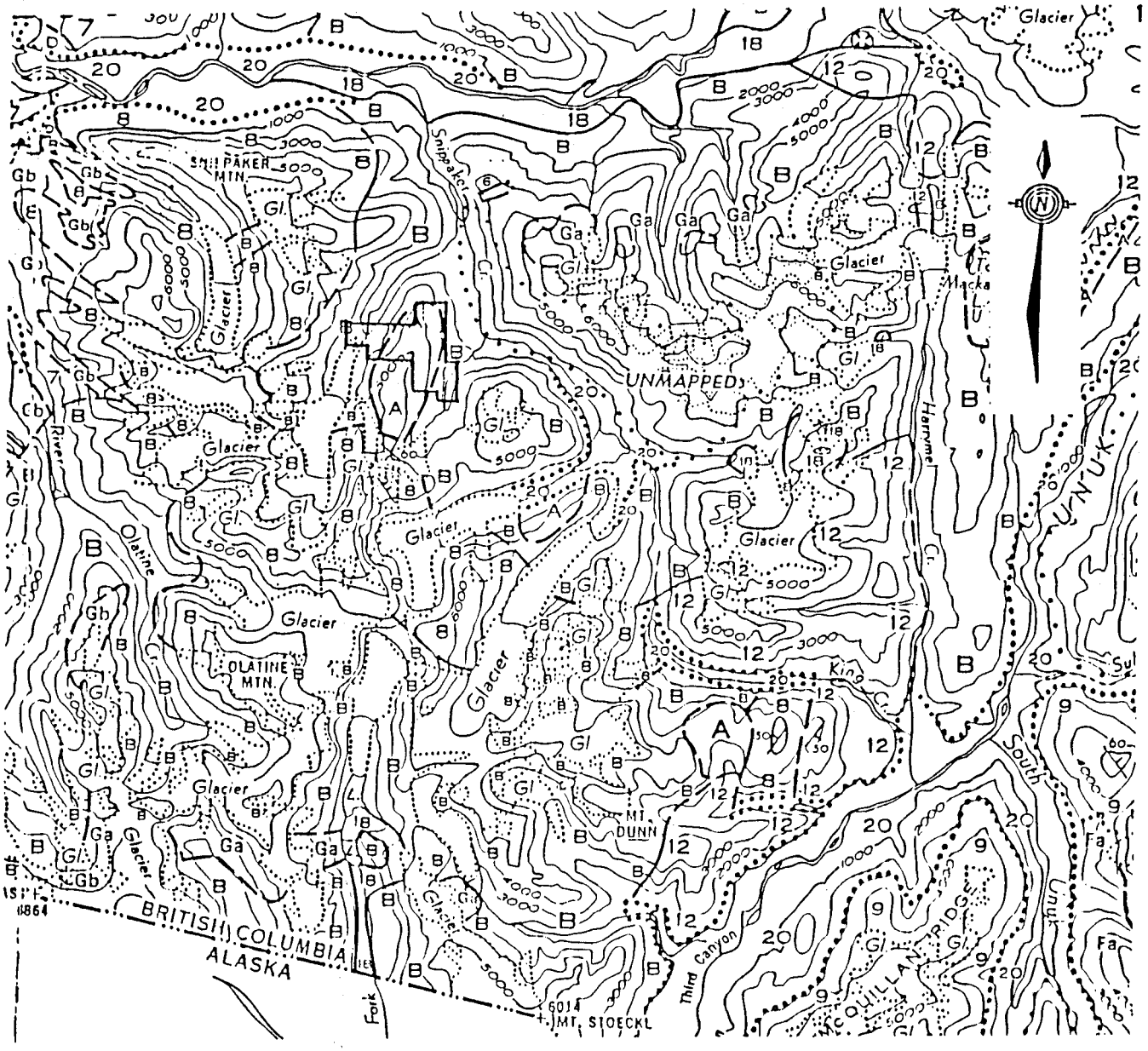
In 1989, Schellex Gold Corp. carried out minor geological mapping and geochemical soil surveys on the Gossan 18, 19 and 20 claims.

REGIONAL GEOLOGY

Regional mapping by the Geological Survey of Canada in 1935 (Map 311A) and 1957 (Map 9-1957) in the Snippaker Creek area indicate the presence of Mesozoic sediments and volcanics of the Takla and Hazelton Groups which have been intruded by granitic rocks of the Coast Plutonic Complex.

Mesozoic sediments consists of weakly metamorphosed siltstones and argillites which are considered to be pre-Triassic in age. Overlying this sequence is a sequence of black shales, siltstones, greywackes and conglomerates which coarsen upward. Two corals from a limestone bed in this sequence have been dated Snippaker Creek volcanics, which is a chaotic mixture of andesitic to rhyolitic pyroclastic and flow rocks which have been altered to varying degrees by hydrothermal alteration and greenschist metamorphism. This unit which is host to the majority of the region's mineral deposits underlies the bulk of the Sericite Ridge property. Overlying the Snippaker volcanics is a 200m thick section of sedimentary rocks consisting of a well bedded, dark grey siliceous "arkose".

Regional mapping by the Geological Survey of Canada places a Triassic age on the Snippaker Creek Volcanics. However, base on more recent work by geologist in the area, a middle to lower Jurassic age appears to be more appropriate, This would make the Snippaker Creek Volcanics correlative with either the Betty Creek or Unuk River formations.



Scale
1" = 4 miles

After G.S.C. Map 9-1957

LEGEND

A Felsite, Felsite Porphyry

B Mainly Quartz Monzonite, Granodiorite, Granite

SHELLEX GOLD CORP.

SERECITE RIDGE

REGIONAL GEOLOGY MAP

LIARD MINING DIVISION

COAST MOUNTAIN GEOLOGICAL LTD. / QUEST CANADA RESOURCES LTD.

DRAWN BY:	NTS:	DATE:	FIGURE:
B.K.	104B/10	DECEMBER, 1990	3

Intruding the Mesozoic strata in the Snippaker Creek area are lower to middle Jurassic plutonic rocks which range in composition from syenite to diorite. Contact metamorphism and anatexis accompanied the emplacement of some of these intrusives resulting in the formation of migmatites, gneisses and cataclasites at the border zones. In addition, large zones of hydrothermal alteration are developed around some of the more potassic intrusives.

Uppermost in the stratigraphic section for the Snippaker Creek area are a number of recent cinder cones and volcanic flows consisting of olivine basalts. Hotsprings related to this volcanic event are presently active in a number of localities.

Structurally the Snippaker Creek area is relatively uncomplicated. Regional geological maps show the existence of a number of large north to northeast trending fault systems. Open folding has affected some portions of Mesozoic strata with tighter folds present in the Paleozoic strata.

LITHO-GEOCHEMISTRY SURVEY

Previous exploration on the property has identify two areas of interest. However, in one of the two areas the underlying rocks are covered by a layer of ferrocrete. It was felt that due to the presence of the ferrocrete right over the soil anomaly, the results from the soil geochemistry survey might not be an accurate representation of the mineralogy of the rocks underneath. Thus A litho-geochemistry survey was conducted over that portion of the property.

During the program, part of the existing grid was resurrected and samples were taken along this grid. Samples stations were spaced at 25 metres apart and lines were spaced at 100 metres apart. A matik was used to get through the ferrocrete and the bedrock beneath was sampled. The sample depth varied according to the thickness of the ferrocrete. Generally bedrock was reached within about 15 cm, but sample depths of 0 cm are not unusually and a maximum depth of 70 cm was recorded. A total of 141 samples were collected during the program. The samples were sent to Acme Laboratories Ltd. in Vancouver for analysis. There, the samples were crushed, grounded and sieved to -80 mesh. The pulps were then analyzed for 30 elements using ICP and gold by AA. The Certificate of Analysis and sample descriptions accompanies this report as Appendix I and II respectively. The analytical data is plotted on Figures 5, 6, 7 and 8.

The results of the survey are promising, though the values were not highly anomalous, elevated base and precious metal values were obtained. Generally, the gold and copper values appear to be weakly related, as the majority of the higher values for both elements appear at the northwest portion of the grid. The silver values are generally fairly scattered, although there is a small group of elevated values at the northwest portion of the grid. Both lead and zinc values appear to be without a discernable pattern. The survey highs for gold, silver, copper, lead and zinc are 2060ppb, 6.3ppm, 365ppm, 255ppm and 3631ppm respectively.

PROPERTY GEOLOGY

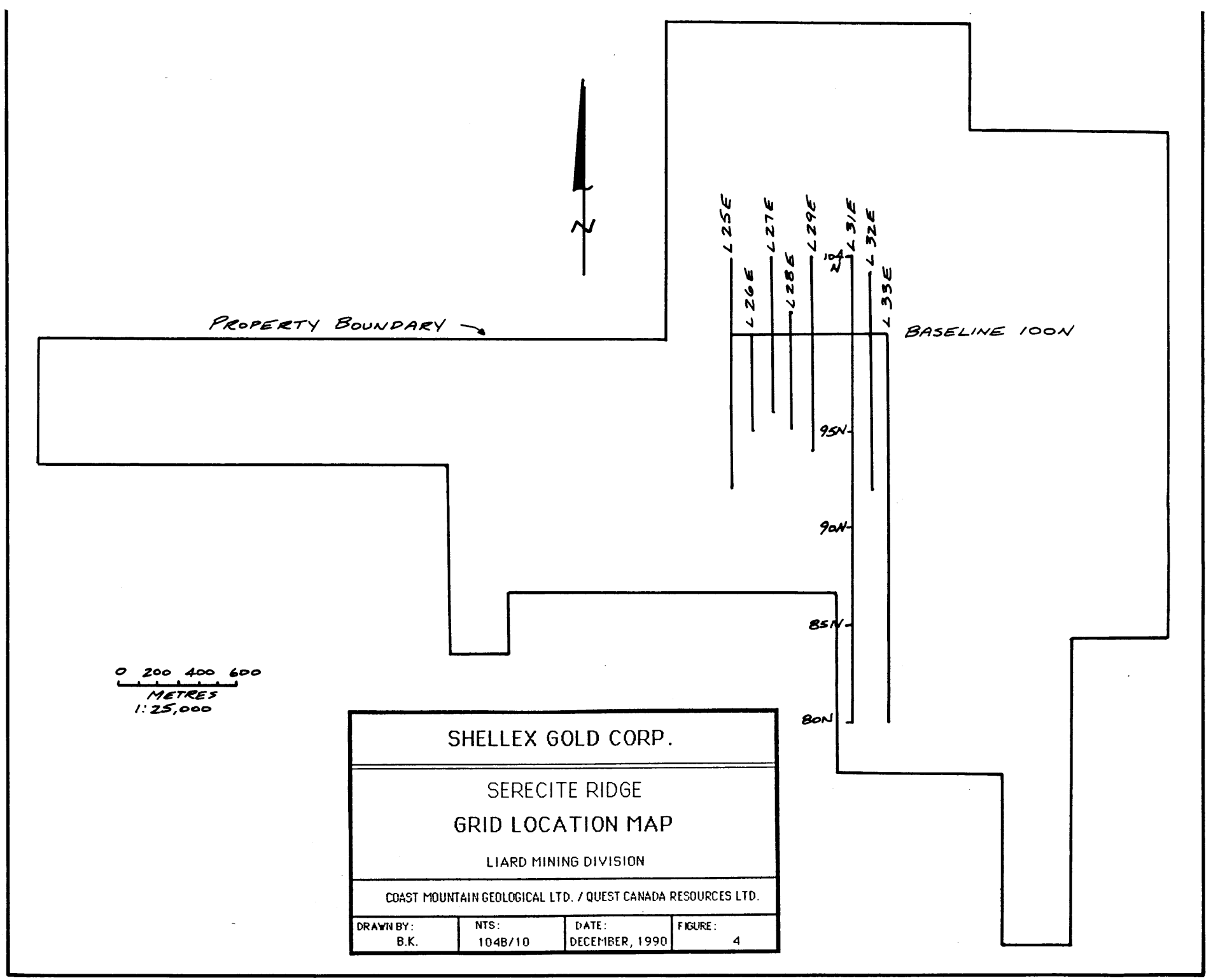
The Sericite Ridge Property is underlain by Snippaker volcanic rocks and intrusive rocks of the Coast Plutonic Complex. The Snippaker volcanic rocks are Lower to Middle Jurassic in age and consist of mafic volcanic flows, pyroclastics, volcanoclastic sediments and minor chert. The dominant rocks types are mafic pyroclastic rocks. The Snippaker volcanic rocks are part of a roof pendent in the underlying Coast Plutonic Complex. Snippaker volcanics strike approximately southeast to the north of the Big Gully Fault and strike northeast to the south of the fault. In the litho-geochemisty survey, the predominate rocks encountered were volcanics with some intrusives.

The mafic volcanic flows are andesitic in composition and are dark green in colour, aphanetic, variably porphyritic (hornblende phenocrysts), variably magnetic and in some cases amygdaloidal.

The feldspar porphyry is green in colour, medium grained, porphyritic (plagioclase, $\pm$ hornblende), and generally magnetic.

The sericitic volcanic and pyroclastic unit represents a rock type which has been extensively altered to sericite. Relic breccia clasts and hornblende phenocrysts are visible, but for the most part the primary textures have been obliterated. Consequently this unit may contain both pyroclastic and flow rock types. Characteristically this rock type is pale green in colour and in some cases has prominent foliation.

The granodiorite is medium to coarse grained, hornblende bearing, holocrystalline, equigranular, generally non-magnetic, and altered to varying degrees by sericite, chlorite and orthoclase.



SHELLEX GOLD CORP.

SERECITE RIDGE

GRID LOCATION MAP

LIARD MINING DIVISION

COAST MOUNTAIN GEOLOGICAL LTD. / QUEST CANADA RESOURCES LTD.

DRAWN BY:	NTS:	DATE:	FIGURE:
B.K.	104B/10	DECEMBER, 1990	4

The younger intrusives include the orthoclase porphyry. It is characterized by large phenocrysts of orthoclase up to 2 cm long. The remainder of the rock is medium grained, holocrystalline, hornblende bearing and non-magnetic.

An chlorite-epidote altered lithic tuff was sampled in a few locations, but no detail descriptions were recorded.

CONCLUSIONS AND RECOMMENDATIONS

Previous work on the property has identified two areas of interest. This year's work program was implemented to test the integrity of the soil anomaly of one of these areas and generally, the program was successful

Based on encouraging results from exploration to date and favourable geology, a systematic exploration work program consisting of detailed geological mapping, extensive rock sampling and crawler back-hoe trenching of all soil geochemical anomalies and mineral showings is recommended for the property.

Extensive property wide geological mapping, geochemical soil sampling and geophysical surveys have already been completed on the property. These defined zones of widespread quartz-sericite-pyrite alteration and coincident geochemical anomalies. These targets need to be further defined to delineate the source. The following systematic exploration program is recommended.

1. Detailed geological mapping within the target areas with emphasis on mineralization and alteration zonation, and its structural control.

2. Detailed rock sampling, chip, channel and grab sampling, of all outcrops within the target areas.

3. Small crawler back-hoe trenching, blasting across the trends of altered and mineralized zones.

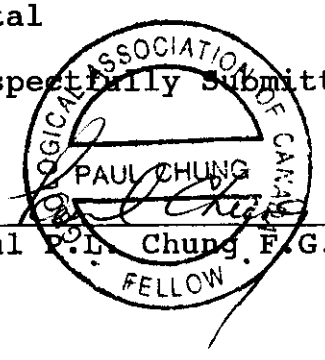
COST ESTIMATE

Wages:	
1 Supervising Geologist: 30 days at $400/day	$ 12,000.00
1 Junior Geologist : 45 days at $225/day	$ 10,125.00
2 Samplers: 45 days at $175/day each	$ 15,750.00
Room and Board:	
220 days at $115/day	$ 25,300.00
Transportation:	
Airfare: $1000/person	$ 4,000.00
Helicopter: 50 hrs at $700/hr	$ 35,000.00
Crawler Back-Hoe:	
150 hrs at $100/hr	$ 15,000.00
Blasting Supplies	$ 1,500.00
Assays:	
750 rocks at $17/sample	$ 12,750.00
200 soils at $15/sample	$ 3,000.00
Engineering Report	$ 3,000.00
	$137,425.00
10% Management Fee	$ 1,372.50
Total	$151,167.50

STATEMENT OF COSTS

Mobilization/Demobilization		$ 3,500.00
Project Prep		$ 750.00
Wages:		
Senior Geologist:	0.5 days at $375/day	$ 187.50
Geologist	4.5 days at $250/day	$ 1,125.00
Geologist	1.5 days at $325/day	$ 487.50
Prospector	4.5 days at $235/day	$ 1,057.50
Prospector	4.5 days at $225/day	$ 1,012.50
Labourer	4.5 days at $185/day	$ 832.50
Supervision	1.0 days at $325/day	$ 325.00
Camp Charges:		
Crew:	20 days at $125/day	$ 2,500.00
Pilot (30% pro rata)	6.5 days at $125/day	$ 243.75
Communications:	20 mandays at $15/day	$ 300.00
Field Gear:		
Rental	20 days at $5/day	$ 100.00
Communications:		$ 378.00
Freight:		
610 lbs at $.98/lb	(Scud to Smithers)	$ 597.80
610 lbs at .56/lb	(Smithers to Van.)	$ 341.60
Assays:	122 rocks at $10.15/rock	$ 1,237.30
Helicopter:		
	3.2 hrs at $750.65/hr	$ 2,402.08
	1.8 hrs at $700/hr	$ 1,260.00
Drafting:		$ 153.75
Assessment Fees:		$ 480.00
Expediting:		$ 125.00
Subtotal		$19,397.78
10% Management Fee		$ 1,939.78
Report		$ 1,500.00
Total		$22,837.56

Respectfully Submitted



Paul P.L. Chung F.G.A.C.

William R. Kushner, B.Sc.

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Geological Survey of Canada. Map 9-1957, Stikine River Area.

Hall, B.V., (1983): Geological, Geochemical and Geophysical Report on the Central Claim Block, Snippaker Creek Area, Liard Mining Division. Assessment Report for Onaping Resources Ltd.

Vulimiri, M.R., (1990): Geological Summary Report on the Sericite Ridge Property. Liard Mining Division. Private report for Lexington Resources.

STATEMENT OF QUALIFICATIONS

I, Paul P.L. Chung, of the City of Richmond, Province of British Columbia, **DO HEREBY CERTIFY THAT:**

(1) I am a Consulting Geologist with business address office at Suite 840 - 650 West Georgia Street, Vancouver, British Columbia, V6B 4N8; and president of Boa Services Ltd.

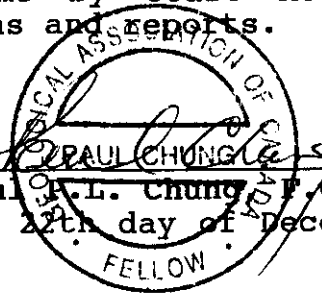
(2) I am a graduate in geology with a Bachelor of Science degree from the University of British Columbia, in 1981.

(3) I have practised my profession continuously since graduation.

(4) I am a Fellow of the Geological Association of Canada.

(5) I have conducted various mineral exploration programmes in B.C., Yukon, Manitoba, Ontario, Quebec, Nova Scotia and Nevada.

(6) This report is based on personal observations while on the property, information supplied to me by Coast Mountain Geological and on selected publications and reports.



Paul P.L. Chung, F.G.A.C.

Dated at Vancouver, British Columbia, this 27th day of December, 1990.

I, WILLIAM R. KUSHNER, of 1942 East 2nd Avenue, Vancouver, in the Province of British Columbia, DO HEREBY CERTIFY:

1. THAT I am a Geologist in the employment of Coast Mountain Geological Ltd. with offices at Suite 820, 650 West Georgia Street, Vancouver, British Columbia.

2. THAT I am a graduate from the University of Alberta with a Bachelor of Science degree in Geology (1987).

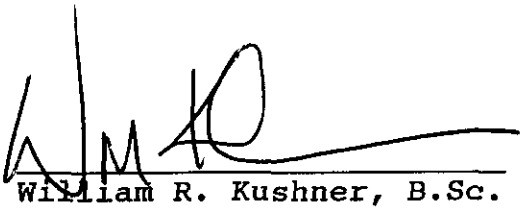
3. THAT may primary employment since graduation has been in the field of mineral exploration.

4. THAT this report is based on fieldwork conducted by Coast Mountain Geological Ltd. on the Sericite Ridge Property between September 15 and 18, 1990, government publications and reports filed with the Government of British Columbia.

5. THAT I did work on the subject property from September 15 to 18, 1990.

6. THAT I do not own or expect to receive any interest in the property described herein, nor in any securities of any company rendered in the preparation of this report.

DATED at Vancouver, British Columbia, this 22nd day of December, 1990.



William R. Kushner, B.Sc.

APPENDIX I

CERTIFICATE OF ANALYSIS - ROCKS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Quest Canada Exploration File # 90-4746 Page 1

P.O. Box 11569 Vancouver, Vancouver BC V6B 4N8

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
L25E 104N	10	22	178	70	6.3	8	4	1657	2.18	6	5	ND	4	64	1.0	2	431	26	.51	.098	9	13	.50	253	.08	8	1.30	.01	.36	2	1
L25E 102+25N	1	22	3	181	.3	5	9	1765	2.65	9	5	ND	2	38	1.0	2	3	26	2.14	.083	6	9	.89	165	.06	3	1.38	.02	.28	1	1
L25E 99+50N	1	149	8	616	.7	3	10	1693	2.26	2	5	ND	7	39	3.2	2	2	32	1.20	.093	15	8	.75	530	.06	5	1.10	.02	.21	1	5
L25E 98N	1	193	18	250	.8	9	3	2106	11.77	3	5	ND	4	67	.8	4	2	187	.17	.253	15	100	3.67	271	.26	2	3.80	.01	.10	1	45
L25E 95N	2	140	5	69	.8	3	2	185	1.50	2	6	ND	3	9	.2	2	3	8	.07	.050	10	8	.24	322	.01	3	.84	.02	.21	1	4
L25E 93N	4	55	41	19	.8	1	1	120	2.44	10	5	ND	3	80	.7	2	2	10	.02	.049	11	7	.10	439	.10	2	.48	.01	.16	1	13
L25E 92N	1	32	2	101	.4	3	4	691	3.09	4	5	ND	6	47	.7	2	2	23	.30	.085	13	7	.96	657	.05	2	1.54	.01	.16	1	1
24 L26E 99N	4	138	12	181	1.4	72	6	2051	6.27	8	5	ND	1	24	1.0	4	2	136	.18	.148	7	160	3.41	233	.24	2	4.06	.03	.06	1	7
24 L26E 98+75N	2	220	32	145	1.6	13	3	1118	12.06	8	5	ND	5	62	.7	8	32	163	.04	.249	17	173	2.28	403	.27	4	2.66	.02	.14	1	70
24 L26E 97+50N	1	94	16	213	.7	6	6	1557	4.95	4	5	ND	1	35	.5	3	2	103	.73	.274	17	20	1.85	111	.19	4	2.17	.08	.08	1	12
24 L26E 97+25N	1	191	43	347	1.8	26	13	2238	8.16	9	5	ND	2	29	.6	5	2	76	.13	.111	8	198	3.26	257	.08	3	3.75	.01	.16	1	82
24 L26E 97N	3	136	61	189	1.7	10	3	834	10.55	16	5	ND	2	44	.3	4	2	66	.03	.193	7	59	1.07	125	.21	3	1.61	.01	.17	1	59
24 L26E 96+25N	1	83	48	544	2.2	22	13	3937	13.68	69	5	ND	1	48	.6	6	2	172	.42	.313	7	316	3.69	101	.30	5	3.95	.01	.10	1	120
24 L26E 95+25N	1	36	2	155	.1	6	7	499	2.87	2	5	ND	3	23	.4	3	2	26	.17	.061	13	12	.84	93	.01	3	1.24	.05	.09	2	3
24 L26E 95N	1	87	16	187	.9	5	5	677	6.27	22	5	ND	1	11	.4	3	18	61	.12	.130	3	31	1.27	176	.07	4	1.62	.02	.26	1	10
24 L27E 104N	1	84	9	249	.7	26	17	2141	6.22	30	5	ND	1	86	.9	4	2	109	.83	.218	11	84	3.07	509	.19	4	3.07	.02	.12	1	4
24 L27E 103N	1	61	11	226	1.1	18	17	1525	4.87	98	5	ND	1	144	.9	6	2	56	1.22	.260	10	19	2.33	18	.15	6	2.39	.01	.07	1	39
24 L27E 102N	1	167	8	251	.7	35	30	2121	6.24	47	5	ND	1	123	1.2	4	2	106	1.40	.299	5	82	3.94	131	.20	4	3.49	.03	.07	1	3
24 L27E 101N	1	102	255	203	1.0	21	13	1072	6.66	20	5	ND	2	51	.9	6	2	99	.75	.270	8	62	2.52	296	.22	5	2.75	.02	.13	1	8
24 L27E 100+75N	3	55	27	97	.6	8	7	751	3.82	14	5	ND	3	75	.4	2	11	56	.41	.140	10	22	1.27	327	.14	2	1.62	.03	.18	1	9
24 L27E 100+50N	1	212	16	171	.8	12	11	1276	7.35	3	5	ND	2	67	.9	4	2	139	.48	.259	9	33	3.24	356	.26	2	3.82	.02	.12	1	30
24 L27E 100+25N	1	64	3	117	.7	25	8	1291	3.50	7	5	ND	4	26	1.0	3	2	49	.25	.082	8	48	1.31	121	.18	2	1.57	.05	.18	1	9
24 L27E 100N	2	56	27	144	.4	7	10	1022	3.47	7	5	ND	3	26	.6	2	2	40	.52	.103	11	23	.92	276	.10	2	1.35	.03	.19	1	4
24 L27E 99+75N	1	47	7	95	.2	5	8	1100	2.85	2	5	ND	3	33	.6	2	2	33	.89	.081	12	7	.68	97	.08	2	.96	.04	.14	2	1
24 L27E 98+75N	2	166	177	416	1.5	7	5	1727	10.14	2	5	ND	3	160	1.0	5	10	250	.04	.218	14	44	3.32	181	.36	3	3.88	.01	.12	1	37
24 L27E 97+75N	3	47	24	141	.8	19	4	1419	6.83	9	5	ND	1	18	.3	4	2	60	.09	.063	5	84	1.58	77	.11	2	2.02	.01	.15	1	84
24 L27E 97+50N	41	265	24	171	.8	25	7	1257	7.45	6	5	ND	1	11	1.0	2	2	45	.06	.094	7	58	1.59	188	.16	2	2.27	.02	.21	1	46
24 L27E 97+25N	1	21	10	169	.1	5	10	1546	3.21	2	5	ND	3	46	.4	2	2	30	.49	.067	16	11	.93	155	.03	2	1.23	.07	.12	1	2
24 L27E 97N	1	59	2	13	.1	6	1	43	.33	3	5	ND	5	5	.2	2	2	2	.02	.009	26	5	.02	203	.01	3	.38	.02	.16	1	3
24 L27E 96N	1	76	8	151	.3	15	5	2071	5.10	7	5	ND	1	52	.2	2	2	135	.34	.138	3	62	2.44	104	.11	2	2.80	.08	.04	1	7
24 L28E 101N	1	49	19	207	.6	8	14	1466	4.90	13	5	ND	1	86	1.0	4	7	49	.68	.146	11	19	1.52	170	.13	4	2.01	.03	.21	1	14
24 L28E 100+75N	3	27	10	56	.3	7	5	374	4.70	12	5	ND	1	37	.3	2	2	22	.08	.057	8	14	.42	117	.07	2	.83	.04	.12	1	35
24 L28E 100+50N	1	99	19	234	.6	14	12	1830	6.41	22	5	ND	1	46	.2	4	2	83	.50	.181	6	39	2.35	83	.14	4	2.74	.02	.15	1	13
24 L28E 100+25N	1	132	4	39	.5	16	6	434	5.11	14	5	ND	1	137	.6	4	2	99	.82	.296	14	65	1.56	105	.24	2	2.13	.04	.14	1	12
24 L28E 99+75N	2	16	44	88	.5	5	3	395	2.86	17	5	ND	4	43	.4	2	6	20	.21	.109	13	7	.53	284	.11	3	1.05	.03	.22	1	7
24 L28E 99+50N	4	32	22	128	.6	5	3	819	3.67	11	5	ND	2	42	.2	4	2	22	.19	.102	9	11	.67	200	.08	5	1.29	.03	.20	2	100
STANDARD C/AU-R	19	61	39	131	7.0	73	31	1061	3.99	44	18	8	37	53	18.9	14	19	55	.51	.097	38	61	.90	181	.07	40	1.90	.07	.13	11	510

ICP - .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 SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: ROCK AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE.

DATE RECEIVED: SEP 24 1990 **DATE REPORT MAILED:** Sept 26/90. **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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
24 L28E 99+25N	1	35	25	130	.6	7	6	1185	4.38	13	5	ND	2	44	.3	3	2	59	.37	.122	10	38	1.44	169	.12	2	1.81	.04	.20	1	13
24 L28E 99N	1	68	10	168	.4	8	11	1238	4.15	9	5	ND	2	60	.9	2	2	47	.51	.146	14	28	.68	321	.08	2	1.25	.04	.24	1	6
24 L28E 98+75N	2	32	24	157	.5	6	9	1192	3.38	6	5	ND	3	34	.6	5	3	31	.38	.098	15	12	.64	725	.02	5	1.08	.04	.21	1	11
24 L28E 98+50N	1	28	11	177	.1	6	9	780	2.58	2	5	ND	1	32	.7	2	2	19	1.15	.094	15	8	.57	282	.01	2	1.01	.04	.26	1	2
24 L28E 98+25N	1	7	15	79	.4	3	5	1259	1.38	4	5	ND	3	65	.5	2	2	5	3.03	.058	9	7	.26	334	.01	7	.86	.02	.30	1	1
24 L28E 98N	2	43	47	105	.6	1	2	613	3.73	14	5	ND	2	30	.2	2	2	32	.22	.101	8	12	.79	147	.06	2	1.29	.03	.18	1	23
24 L28E 97+75N	1	58	8	133	.4	6	8	1213	1.88	2	5	ND	3	84	1.0	3	2	13	2.06	.092	9	11	.72	720	.06	8	1.30	.02	.36	1	6
24 L28E 97+50N	6	253	26	27	.3	1	1	199	6.56	2	5	ND	1	24	.6	2	2	28	.05	.080	7	10	.16	297	.03	2	.70	.01	.29	1	43
24 L28E 96+75N	1	18	26	272	.3	5	19	2464	3.79	2	5	ND	3	37	1.1	2	2	22	.77	.082	15	11	.63	144	.06	5	1.12	.05	.25	1	5
24 L28E 96+50N	3	153	5	220	.1	6	16	2164	2.66	2	5	ND	2	28	1.6	5	2	11	.63	.078	11	15	.22	375	.01	2	.79	.05	.27	1	3
24 L28E 96+25N	2	33	9	69	.1	2	6	1569	1.87	2	5	ND	2	89	1.1	2	2	12	3.60	.096	13	6	.08	532	.04	4	.59	.01	.32	1	1
24 L28E 96N	1	18	9	161	.3	9	7	1429	4.57	8	5	ND	1	61	.3	3	2	98	.62	.191	2	27	2.20	85	.11	2	2.50	.06	.16	1	10
24 L28E 95+75N	1	23	9	310	.4	8	4	1720	4.92	21	5	ND	1	64	.2	3	2	87	.45	.139	3	30	2.33	38	.10	2	2.63	.05	.08	1	13
24 L28E 95+50N	1	22	55	122	.7	6	4	1611	3.70	34	5	ND	1	43	.6	2	2	76	.35	.077	2	24	1.35	124	.19	3	1.48	.06	.17	1	30
24 L28E 95+25N	2	33	29	109	.7	3	2	1044	3.59	92	5	ND	1	26	1.0	2	7	71	.07	.079	2	16	1.43	191	.20	2	1.63	.04	.27	1	15
24 L28E 95N	1	96	9	301	.3	8	13	1407	4.80	13	5	ND	1	20	1.5	2	2	57	.39	.144	6	17	1.47	91	.08	2	1.85	.04	.22	1	5
L29E 104N	1	102	3	165	.4	9	13	1213	3.78	7	5	ND	2	48	.4	2	2	53	.44	.107	9	23	1.12	107	.16	2	1.73	.02	.21	1	3
L29E 103N	1	90	53	221	.6	15	11	1755	4.23	12	5	ND	1	140	.6	5	2	76	.72	.146	9	39	2.18	591	.14	3	2.21	.03	.12	1	10
L29E 102N	1	53	15	115	.3	7	6	999	3.87	9	5	ND	1	157	.9	4	2	60	.37	.105	8	35	1.57	989	.15	2	1.85	.03	.16	1	10
L29E 101N	1	50	7	176	.5	22	7	1369	4.25	10	5	ND	1	54	.4	4	2	56	.45	.134	8	38	1.74	145	.12	2	2.23	.04	.18	1	8
L29E 100+75N	1	33	13	145	.3	10	7	1111	4.60	19	5	ND	1	51	.2	2	2	52	.40	.171	11	35	1.81	111	.08	2	2.18	.03	.18	1	10
L29E 100+50N	4	63	26	235	.9	10	6	1136	3.26	6	5	ND	2	19	.2	2	4	22	.14	.073	15	24	.78	131	.02	2	1.32	.02	.17	1	110
L29E 100+25N	2	51	18	240	.4	13	7	1701	6.49	7	5	ND	2	40	.8	4	2	72	.38	.151	19	35	2.04	145	.13	2	2.53	.02	.21	1	30
L29E 100N BL	2	24	19	133	.4	7	3	857	3.30	5	5	ND	2	35	.4	2	2	33	.15	.078	10	17	1.14	305	.05	2	1.65	.04	.22	1	13
L29E 99+75N	3	33	25	126	.6	8	3	900	3.16	10	5	ND	1	44	1.0	2	3	30	.19	.107	11	17	.71	302	.08	2	1.15	.03	.18	1	17
L29E 99+50N	2	149	64	110	.6	8	4	673	3.20	10	5	ND	2	36	.2	2	2	20	.19	.082	9	18	.54	290	.04	2	1.21	.03	.27	1	27
L29E 99+25N	1	37	18	134	.5	8	6	747	3.14	7	5	ND	3	37	.2	3	2	33	.40	.104	13	18	.96	269	.06	2	1.41	.03	.20	1	35
L29E 99N	4	43	12	114	.7	5	3	662	3.35	11	5	ND	1	33	.2	2	2	29	.19	.099	7	21	.88	193	.07	2	1.26	.03	.19	1	78
L29E 98+75N	2	68	21	163	.5	12	8	908	4.19	17	5	ND	2	27	.6	2	2	46	.32	.147	7	27	1.34	143	.08	2	1.65	.05	.20	1	18
L29E 98N	3	198	4	163	1.2	30	24	440	9.77	22	5	ND	1	22	.2	3	2	80	.40	.280	5	50	1.88	93	.01	2	2.37	.01	.31	1	61
L29E 97+75N	1	83	20	233	.7	26	26	2351	5.46	17	5	ND	1	64	.8	4	2	91	3.13	.335	10	26	1.48	116	.01	2	2.33	.01	.28	2	19
L29E 97+50N	2	51	6	153	.5	31	21	1076	5.15	7	5	ND	1	162	.3	4	2	73	.76	.164	8	27	1.65	71	.19	2	1.89	.04	.10	1	19
L29E 97+25N	1	81	7	183	.4	16	5	1144	4.10	5	5	ND	1	80	.5	3	2	98	.66	.174	8	22	1.75	288	.15	2	1.94	.05	.13	1	7
L29E 97N	1	144	13	276	.4	25	28	2156	6.74	2	5	ND	1	38	.5	4	2	121	1.36	.201	15	52	2.44	162	.02	2	2.56	.07	.11	1	6
L29E 96+75N	8	199	18	147	1.5	7	6	1007	8.72	17	5	ND	1	173	.4	4	4	69	.09	.228	21	44	1.09	96	.12	2	1.88	.01	.25	1	24
L29E 96+50N	1	110	13	130	.8	14	4	1343	6.83	5	5	ND	2	72	.4	4	2	102	.17	.134	7	66	1.61	139	.12	2	2.21	.04	.17	1	14
STANDARD C/AU-R	18	62	37	131	7.1	68	31	1061	3.99	41	19	7	36	52	18.4	14	18	56	.51	.097	37	59	.90	181	.07	37	1.90	.07	.13	11	540

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
L29E 96+25N	1	204	30	243	3.8	22	8	3386	8.12	75	5	ND	1	86	1.5	8	2	148	.58	.351	10	74	2.69	155	.25	3	3.01	.04	.18	1	39
L29E 95+50N	1	50	4	123	1.0	25	14	1945	5.23	37	5	ND	1	53	.9	3	2	90	1.09	.291	4	59	2.91	60	.25	2	2.49	.05	.16	1	13
L29E 95+25N	1	91	4	188	1.1	7	7	1155	3.47	11	5	ND	2	46	.4	2	2	36	.38	.103	9	16	.99	138	.11	2	1.51	.03	.22	1	21
L29E 95N	2	65	2	329	.5	5	18	3316	3.25	4	5	ND	1	101	2.0	2	2	25	.65	.113	9	11	1.12	131	.06	2	1.75	.03	.31	1	19
L29E 94+75N	1	79	17	109	.8	2	2	923	4.57	8	5	ND	1	16	.6	2	2	52	.12	.156	3	21	1.21	229	.10	3	1.67	.02	.34	1	8
L29E 94+50N	1	151	15	57	.5	2	2	476	6.35	5	5	ND	1	12	.4	2	2	34	.02	.177	4	10	.71	277	.02	3	1.18	.04	.20	1	3
L29E 94+25N	1	44	5	87	.3	1	1	384	3.99	6	5	ND	1	7	.2	2	2	18	.03	.074	8	9	.66	161	.01	5	1.37	.03	.33	1	1
L29E 94N	2	20	12	51	1.0	3	1	233	2.61	14	5	ND	1	29	.2	2	2	17	.02	.054	18	10	.51	211	.01	3	1.14	.04	.29	1	4
L31E 100N BL	1	40	8	152	.3	15	13	2297	4.75	2	5	ND	2	58	.4	2	2	86	.93	.172	10	24	1.53	138	.11	5	2.13	.05	.30	1	1
L31E 99N	1	49	5	121	.2	6	9	2180	2.69	2	5	ND	3	136	.6	2	3	24	1.01	.110	10	12	1.01	823	.03	5	1.79	.02	.25	1	24
L31E 98N	1	124	127	522	1.1	2	9	2826	4.05	6	5	ND	1	80	2.4	2	2	32	.65	.119	10	16	1.34	173	.09	4	1.98	.02	.34	1	7
L31E 97N	5	17	4	35	.5	4	6	202	1.27	2	5	ND	1	4	.2	2	3	7	.01	.008	2	6	.07	116	.01	2	.48	.01	.24	1	7
L31E 96N	1	96	23	323	1.6	24	7	2695	9.11	54	5	ND	1	8	.7	8	3	155	.46	.276	3	151	4.37	53	.06	2	3.89	.03	.08	1	5
L31E 95N	2	10	21	68	.6	1	5	529	3.44	39	5	ND	1	17	.2	2	2	25	.01	.159	10	12	.87	173	.01	5	1.48	.02	.39	1	16
L31E 94N	1	58	21	422	.4	4	9	2494	4.22	2	5	ND	1	12	1.2	2	2	19	.16	.092	8	13	1.00	180	.01	4	2.07	.03	.41	1	32
L31E 93N	1	17	11	195	.4	4	8	4378	3.51	2	5	ND	1	105	.6	2	2	20	4.03	.151	11	15	.90	166	.02	3	1.94	.06	.44	1	2
L31E 86N	16	51	2	113	1.4	3	3	753	4.42	2	5	ND	3	92	.2	2	2	24	.20	.257	8	11	.48	269	.07	2	1.43	.03	.36	1	44
L31E 85+50N	2	58	12	218	.6	1	1	1639	4.91	2	5	ND	1	18	.3	2	2	26	.02	.057	4	13	.82	179	.13	2	1.53	.04	.23	37	400
L31E 85N	12	365	48	133	6.0	6	3	1967	6.81	11	5	2	1	117	.5	2	2	37	.10	.074	7	24	.73	137	.07	2	1.42	.01	.16	1	2050
L31E 85N A	1	19	19	95	.3	2	1	684	4.50	5	5	ND	5	196	.2	2	2	17	.23	.470	5	9	.86	90	.03	2	1.74	.04	.17	1	11
L31E 84N	5	115	46	281	.6	8	2	3170	7.25	19	5	ND	2	257	.8	2	2	53	.08	.412	13	55	1.30	286	.13	2	2.12	.01	.29	1	31
L31E 82+75N	4	56	28	173	.8	2	2	2307	3.18	5	5	ND	3	21	.5	2	2	13	.10	.077	7	12	.65	161	.09	2	1.43	.01	.29	4	41
L31E 82+50N	16	137	28	41	.9	3	2	604	4.78	5	5	ND	4	57	.2	2	2	11	.02	.061	9	7	.12	146	.08	2	.76	.01	.27	1	510
L31E 82+25N	15	101	40	158	.4	1	1	2047	4.56	2	5	ND	2	52	.2	2	2	17	.03	.090	9	10	.69	132	.13	2	1.55	.01	.31	1	15
L31E 81+75N	3	44	15	333	.2	3	6	2361	4.20	3	5	ND	4	29	.2	2	2	44	.24	.186	9	11	1.21	120	.06	3	2.24	.04	.07	1	7
L31E 81+50N	66	22	26	216	.2	1	4	1514	4.23	2	5	ND	4	52	.2	2	2	23	.09	.160	6	11	1.46	101	.01	2	2.26	.02	.25	1	25
L31E 80+25N	49	59	57	161	.1	1	1	718	5.15	5	5	ND	4	76	.7	2	2	27	.02	.119	9	12	1.13	104	.01	2	1.58	.03	.32	1	20
L32E 100N BL	1	166	8	98	.3	6	8	2454	2.36	2	5	ND	5	76	.4	2	2	27	1.27	.105	12	15	.89	871	.04	5	1.68	.03	.43	1	1
L32E 99+25N	1	5	6	57	.4	4	5	1602	1.90	2	5	ND	3	171	.5	2	2	24	1.38	.103	9	14	.68	282	.04	3	1.62	.01	.34	1	1
L32E 99+00N	1	14	7	93	.2	4	7	2000	2.51	2	5	ND	5	82	.2	2	2	24	2.01	.109	12	12	.97	306	.05	2	1.66	.03	.35	1	1
L32E 98+75N	1	9	3	74	.3	3	7	1900	2.15	3	5	ND	4	95	.4	2	2	24	.79	.105	13	11	1.04	246	.06	3	1.80	.03	.33	1	1
L32E 98+50N	1	34	7	73	.3	3	7	2748	2.26	2	5	ND	4	91	.2	3	2	19	4.57	.106	11	13	.65	838	.01	4	1.43	.01	.46	1	1
L32E 98+25N	1	23	9	96	.4	3	9	1840	2.22	2	5	ND	4	16	.4	2	2	19	.42	.112	17	10	.90	869	.04	2	1.57	.01	.37	1	3
L32E 98N	1	33	5	118	.2	3	7	1793	2.61	4	5	ND	4	73	.4	7	2	24	1.33	.126	15	12	1.04	245	.06	3	1.85	.02	.40	1	1
L32E 97+75N	1	23	4	111	.2	3	9	1515	2.19	2	5	ND	4	82	.5	3	2	25	.73	.119	15	13	1.10	551	.06	2	1.73	.03	.27	2	1
L32E 97+50N	4	10	5	70	.9	3	14	2331	2.70	5	5	ND	6	81	.8	3	2	17	1.52	.091	14	12	.61	248	.03	6	1.38	.01	.37	1	11
STANDARD C/AU-R	18	60	39	131	7.2	70	32	1039	4.00	43	17	7	36	53	18.8	16	21	56	.51	.100	36	61	.90	180	.07	37	1.91	.07	.13	11	510

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
L32E 97N	1	89	26	91	1.2	20	16	1001	3.81	45	5	ND	1	195	1.8	5	2	78	1.61	.329	10	60	1.76	54	.20	2	1.93	.04	.06	1	26
L32E 95+75N	1	52	47	1	1.0	3	9	39	4.59	5	5	ND	1	16	.4	2	2	5	.01	.011	2	1	.01	32	.01	3	.29	.01	.13	1	9
L32E 95+50N	3	70	169	22	1.3	8	7	173	5.00	19	5	ND	1	30	.4	2	2	6	.01	.014	2	2	.08	26	.01	3	.38	.01	.12	1	18
24 L32+75E 85N	20	72	8	26	.1	3	1	121	5.83	6	5	ND	2	74	.2	2	2	13	.01	.165	10	3	.09	39	.01	2	.39	.01	.10	2	11
24 L32+75E 84+75N	7	25	21	31	.6	2	1	197	3.35	6	6	ND	1	65	1.1	2	4	11	.01	.037	5	3	.21	95	.20	2	.60	.01	.20	2	32
24 L32+75E 82+50N	4	29	15	1	.5	3	1	37	2.99	2	5	ND	1	61	1.1	2	3	8	.01	.024	2	2	.02	996	.17	2	.30	.01	.18	1	20
24 L32+75E 81N	3	72	4	138	.4	1	1	1261	5.68	3	5	ND	4	13	.2	2	2	15	.10	.193	6	9	.78	134	.01	2	1.51	.01	.17	1	33
L33E 100N BL	2	19	8	103	.3	10	8	1223	2.86	4	5	ND	4	141	.7	2	2	42	.89	.114	8	11	1.10	109	.07	2	1.52	.04	.15	1	3
L33E 99+50N	1	4	3	81	.1	7	5	1480	1.80	3	5	ND	5	135	.2	2	2	19	2.13	.118	13	11	.96	67	.05	2	1.57	.02	.24	1	1
L33E 99+25N	1	15	8	84	.2	7	6	936	1.75	4	5	ND	3	182	.9	2	2	27	1.11	.114	10	13	.88	57	.08	2	1.42	.01	.09	2	1
L33E 98N	2	15	4	86	.1	7	7	689	2.76	2	5	ND	3	51	.2	2	2	24	.28	.072	17	10	.58	1550	.01	2	.83	.04	.13	2	3
L33E 97+75N	3	126	23	178	1.3	12	26	1394	6.61	27	5	ND	1	137	1.2	4	2	66	.74	.170	9	19	1.38	112	.22	4	2.05	.01	.16	1	46
L33E 97+50N	1	38	9	97	.4	5	8	1582	2.63	2	5	ND	5	80	.5	3	2	20	2.55	.104	15	7	.67	380	.01	3	1.10	.02	.22	2	1
L33E 97+25N	1	131	53	216	.9	30	12	3249	6.35	22	5	ND	1	112	1.1	6	2	113	.85	.285	10	88	3.24	114	.24	4	3.14	.02	.07	1	12
L33E 97N	1	91	7	499	.9	14	18	2708	5.20	13	5	ND	1	145	2.2	5	2	46	4.52	.140	7	34	1.75	157	.02	3	2.71	.01	.26	1	9
L33E 96N	2	340	45	3631	.7	5	11	1744	4.88	12	5	ND	2	10	18.1	2	2	23	.22	.100	6	9	1.05	61	.05	4	1.50	.02	.19	1	29
L33E 94+75N	1	56	45	2074	.5	3	5	1012	3.88	14	5	ND	1	33	10.7	2	2	12	.35	.103	5	7	.80	78	.10	4	1.07	.01	.20	1	25
L33E 94+50N	1	15	14	190	.4	12	10	2304	2.60	6	5	ND	1	45	.4	2	2	23	.55	.117	6	16	1.28	128	.08	4	1.95	.02	.20	1	13
L33E 94+25N	1	9	12	256	.3	6	5	1788	2.31	7	5	ND	1	90	1.1	3	2	30	.72	.087	6	14	1.25	83	.08	4	1.79	.03	.09	1	3
L33E 94N	1	12	15	252	.3	4	5	2153	3.58	5	5	ND	1	30	.7	2	2	21	.32	.080	8	10	1.01	109	.10	3	2.12	.02	.19	1	13
L33E 93+75N	1	16	32	230	1.2	18	7	2073	2.89	9	5	ND	1	80	.8	5	2	26	.50	.102	5	19	1.29	147	.11	2	2.02	.02	.15	1	17
L33E 93+50N	1	10	20	152	.3	4	1	1399	2.37	6	5	ND	1	71	.9	2	2	18	.34	.092	6	8	.79	132	.13	2	1.54	.01	.18	1	1
L33E 93+25N	1	20	13	166	.2	5	3	1219	2.50	16	5	ND	1	62	.9	3	2	15	.33	.083	7	8	.93	635	.12	3	1.49	.01	.14	1	7
L33E 93N	4	9	8	134	.3	8	5	1326	2.70	18	5	ND	1	198	1.1	2	2	36	1.35	.133	3	13	.89	53	.12	4	1.69	.01	.07	1	9
L33E 92+75N	2	5	9	160	.2	3	3	1102	2.41	9	5	ND	1	152	1.2	2	2	31	.76	.116	6	8	.88	1264	.15	2	1.43	.04	.09	1	5
L33E 92+50N	3	37	16	164	.4	2	5	1807	3.39	5	5	ND	1	65	1.1	3	2	47	.61	.140	7	10	1.42	92	.15	2	1.52	.04	.10	1	4
L33E 92+25N	1	17	64	175	1.2	12	11	2377	4.19	14	5	ND	1	38	1.3	3	2	36	.38	.139	4	15	1.36	79	.13	5	1.64	.02	.21	1	13
L33E 92+00N	2	44	252	175	4.3	1	1	2090	3.73	20	5	ND	1	60	1.2	3	3	30	.05	.048	6	10	1.31	96	.19	3	1.67	.01	.22	1	28
L33E 91+25N	1	30	13	237	.6	5	5	1573	4.16	13	5	ND	1	70	1.0	4	2	87	.38	.068	3	32	1.74	53	.27	2	2.11	.02	.11	1	17
L33E 90N	1	21	29	299	.3	9	9	1847	3.09	13	5	ND	1	145	1.7	6	2	51	1.07	.109	2	20	1.72	54	.11	5	2.11	.01	.05	1	6
L33E 88+75N	109	24	33	161	.8	9	14	1795	7.18	16	5	ND	1	71	.6	5	7	29	.41	.115	2	19	1.38	21	.09	5	1.52	.01	.12	1	32
L33E 88N	2	27	16	214	.2	5	8	1375	3.02	4	5	ND	1	237	.8	3	2	31	.76	.117	9	8	1.24	93	.10	2	1.79	.03	.11	1	6
90C-25-W12	1	48	6	183	.4	14	11	797	2.89	10	5	ND	1	135	2.0	3	2	52	3.64	.059	3	20	1.57	975	.01	5	.31	.01	.09	1	59
90C-25-W16	1	7	2	119	.1	13	9	686	1.70	8	5	ND	1	75	1.5	2	2	28	2.90	.009	2	10	.78	128	.01	3	.20	.01	.04	1	22
90C-25-W17	3	12	6	16	.2	14	4	167	.75	13	5	ND	1	66	.2	2	2	10	.14	.006	2	11	.05	639	.01	2	.20	.01	.04	2	87
90F-25-W15	2	1380	4	287	13.9	26	20	223	2.38	368	5	ND	1	71	9.3	195	2	20	.41	.008	2	12	.09	117	.01	3	.36	.01	.03	1	15
STANDARD C/AU-R	19	62	41	131	7.3	72	31	1060	3.99	42	17	7	38	52	18.4	16	20	56	.51	.094	39	60	.90	183	.08	36	1.90	.07	.14	12	490

APPENDIX II

SAMPLE DESCRIPTIONS

COAST MOUNTAIN GEOLOGICAL LTD.

ROCK SAMPLE SHEET

QUEST CANADA RESOURCES CORP.

Sampler KH

Date 16-18-09-90

Property SERICITE RIDGE (24)

NTS _____

SAMPLE NO.	DESCRIPTION				ADDITIONAL OBSERVATIONS	ASSAYS
	Sample Width	Rock Type	Alteration	Mineralization		
31E 88N		alt'd volcs				
32E 101N		gdr				
32E 103+10N		chert				
32E 95+25N		alt'd volcs				
32E 95+00N		alt'd volcs				
32E 93+75N		alt'd volcs				
32E 93+00N		alt'd volcs				
32E 92+50N		gdr				
32E 92+25N		gdr				
32E 92+00N		gdr				
32+50E 81+75N		alt'd volcs				
32+50E 80+00N		alt'd volcs				
32+25E 83+00N		alt'd volcs				
32+25E 80+00N		alt'd volcs.				

C-CHIP G-GRAB F-FLOAT

COAST MOUNTAIN GEOLOGICAL LTD. | ROCK SAMPLE SHEET | QUEST CANADA RESOURCES CORP.

Sampler BK
Date 16-18, 09, 90 Property SERICITE RIDGE (24) NTS

SAMPLE NO.	Sample Width	DESCRIPTION: Rock Type	Alteration	Mineralization	ADDITIONAL OBSERVATIONS	ASSAYS
33E 100N		Alt'd gdr	ep, orth	No mnlzn		
33E 99+50N		alt'd gdr	chl-ep-orth	"		
33E 99+25N		alt'd gdr	ep-chl, orth	"		
33E 99+00N		feld porph	lim chl-ep-ser	"		
33E 97+75N		gdr	lim chl-ep	15% py		
33E 97+50N		gdr	chl-ep	No mnlzn	Hematite stains.	
33E 97+25N		And	ex chl extr. lim	5% py	Andesite	
33E 97+00N		And	chl	No mnlzn	Andesite	
33E 96+00N		alt'd volcs	extr bleached ex lim	10% py	Andesite?	
33E 94+75N		alt'd volcs	extr. alt'd ex bleached	10% py		
33E 94+50N		lithic tuff	ep, chl	tr. py	lithic tuff	
33E 94+25N		tuff	ep-chl-sil	tr. py	tuff	
33E 94+00N		And xtl tuff	chl	tr. py	And xtl tuff	
33E 93+75N		lithic tuff	chl	No mnlzn	lithic tuff	
33E 93+50N		lithic tuff	chl-lim	"	lithic tuff	

C-CHIP G-GRAB F-FLOAT

COAST MOUNTAIN GEOLOGICAL LTD.

ROCK SAMPLE SHEET

QUEST CANADA RESOURCES CORP.

Sampler BJL
Date 16-18, 09, 90

Property SERGENT RIDGE (24)

NTS _____

SAMPLE NO.	Sample Width	DESCRIPTION			ADDITIONAL OBSERVATIONS	ASSAYS
		Rock Type	Alteration	Mineralization		
32E 100N		altered volcanics	sl. lim. ep chl, or tho	no vis mnlz^n	epidote veins	
32E 99+25N		altered volcanics	ep, ser	no vis mnlz^n		
32E 99+00N		altered volcanics	lim, ep, chl or tho	no vis mnlz^n		
32E 98+75N		altered volcanics	Ep, chl	"		
32E 98+50N		altered volcanics	Ex. chl, trace ep.	"	fine grained	
32E 98+25N		altered volcanics	Ex. chl, trace ep	"	fine grained	
32E 98+00N		altered volcanics	chl, ep, or tho	"	medium grained	
32E 97+75N		altered granodio.	chl, ep, or tho	"	medium grained	
32E 97+50N		altered granodio	chl, ep, or tho	tr. py	medium grained	
32E 97+00N		altered gdr	chl, ep	1-3% py		
32E 95+75N		volcanic	chl, bleached	3-5% py	feldspar porphyry	
90G24 #01	.5m	qtz vein	lim, chl	MSV py	located at 31E 103+85N (new grid) ? 31E 103+65N (old grid)	

C-CHIP G-GRAB F-FLOAT

COAST MOUNTAIN GEOLOGICAL LTD.

ROCK SAMPLE SHEET

QUEST CANADA RESOURCES CORP.

Sampler BL
Date 16-18-09-90

Property SERICITE RIDGE (24)

NTS _____

SAMPLE NO.	Sample Width	DESCRIPTION			ADDITIONAL OBSERVATIONS	ASSAYS				
		Rock Type	Alteration	Mineralization						
33E 93+25N		lithic tuff	chl-ep	No mnlzn	L. tuff					
33E 93+00N		tuff	chl ep	"	xtl tuff					
33E 92+75N		px flow	bleached chl-ep-ser	2% py						
33E 92+50N		px flow	bleached, lim ep-chl-ser	3% py						
33E 92+25N		px flow	bleached chl-ser	5-7% py						
33E 92+00N		xtl'd volc	bleached chl-ser	5-7% py						
33E 91+25N		volc.	ep-chl	3-5% py						
33E 90+00N		And/ lithic tuff	lim ep-chl sil-ser.	No mnlzn	flows and tuffs					
33E 88+75N		feld porph	lim, chl	"						
33E 88+00N		gdr	ep-chl ortho	"						

C-CHIP G-GRAB F-FLOAT

EAST [illegible] GEOLOGICAL LTD.

ROCK SAMPLE SHEET

QUEST CANADA RESOURCES CORP.

Sampler KH
Date 16-18-09-90

Property Sericite Ridge (24)

NTS _____

SAMPLE NO.	Sample Width	DESCRIPTION Rock Type	Alteration	Mineralization	ADDITIONAL OBSERVATIONS	ASSAYS
31E 104N		Volcanic				
31E 103N		chert/arg.				
31E 102N		chert-argillite				
31E 101N		chert argillite				
31E 100N		PX	chl-sil			
31E 99N		gdr	chl-ep-sil			
31E 98N		gdr	chl			
31E 97N		gdr	sil			
31E 96N		gdr	chl			
31E 95N		alt'd volc		3-5% py		
31E 94N		alt'd volcs		8% py		
31E 93N		alt'd volcs				
31E 91N		gdr				
31E 90N		alt'd volcs				
31E 89N		alt'd volcs				

C-CHIP G-GRAB F-FLOAT

C...JT M...NTA... GEOLOGICAL L.TD.

ROCK SAMPLE SHEET

QUEST CANADA RESOURCES CORP.

Sampler C.J. Ridley
Date Sept. 18/90

Property Gossan #24

NTS _____

L31E

SAMPLE NO.	Sample Width	DESCRIPTION			ADDITIONAL OBSERVATIONS	ASSAYS				
		Rock Type	Alteration	Mineralization						
82+50N		volcanic	chlorite							
82+75N		volcanic	chlorite epidote							
84N		volcanic	—							
85N		feldspar porphyry								
85+50N		intrusive								
86N		intrusive								

C-CHIP G-GRAB F-FLOAT

COAST MOUNTAIN GEOLOGICAL LTD. WEST CANADA RESOURCES CORP.

ROCK SAMPLE SHEET

Sampler C.J. Ridley
Date Sept. 17/90 Property Gossan #24 NTS _____

SAMPLE NO.	Sample Width	DESCRIPTION: Rock Type	Alteration	Mineralization	ADDITIONAL OBSERVATIONS	ASSAYS
L 25E:						
102+25N		granodiorite	silica chlorite	trace Py	JG1	
104N		"	chlorite epidote		"	
					"	
92N		"	"		"	
93N		"			"	
95N		"	chlorite		"	
98N		volcanics			extremely weathered JS1	
99+50N		intrusive	epidote calcite chlorite	magnetite malachite Py + trace CPy	BC in gully rock trends 314°; frac + broken.	
L 31E:						
80+25N		volcanic			foliated + schist-like in appearance	
81+25N		intrusive	chlorite epidote			
81+50N		chlorite schist			Shear zone	
82N		volcanics	limonite			
82+25N		volcanics	chlorite			

C-CHIP G-GRAB F-FLOAT

COAST MOUNTAIN GEOLOGICAL LTD. | QUEST CANADA RESOURCES CORP.

ROCK SAMPLE SHEET

Sampler C.J. RIDLEY
Date SEPT. 16 - 18/90 Property GOSSAN #24 NTS _____

SAMPLE NO.	Sample Width	DESCRIPTION			ADDITIONAL OBSERVATIONS	ASSAYS				
		Rock Type	Alteration	Mineralization						
L29E										
BL100N		volcanics	chlorite	pyrite						
100+25N		"	"	"						
100+50N		"	"	"						
100+75N		"	"	"						
101N		"	"	"						
102N		"	"	"						
103N		"	"	"						
104N		"	+epidote	"						
99+75N		"	"							
99+50N		"	"							
99+25N		"	"							
99N		"	"							
98+75N		"	"							
98N		"	"	pynite						

C-CHIP G-GRAB F-FLOAT

CL..T M...TA... JEOL...CAL ..D.

ROCK SAMPLE SHEET

QUES. CANADA RESOURCES CORP.

Sampler C.J. RIDLEY
Date SEPT 16 - 18/90 Property GOSSAN #24 NTS _____

SAMPLE NO.	Sample Width	DESCRIPTION			ADDITIONAL OBSERVATIONS	ASSAYS
		Rock Type	Alteration	Mineralization		
97+75N		Volcanic	chlorite epidote	pyrite trace cPy		
97+50N		"	"	"		
97+25N		"	"	pyrite		
97N		Volcanic	Chl. silica	Pyrite		
96+75N		"	"	"		
96+50N		"	"	"		
96+25N		"	" epidote	"		
95+50N		"	silica chlorite	"		
95+25N		"	silica epidote chlorite	"		
95N		"	"	" (trace ? molly)		
94+75N		"	chlorite	Pyrite		
94+50N		"	"	"		
94+25N		"	"	"		
94N		"	"	"		

C-CHIP G-GRAB F-FLOAT

CL..JT M...ITA... JEOL...CAL L.D. QUES. CANADA RESOURCES CORP.

ROCK SAMPLE SHEET

Sampler CA

Date Sept 18

Property Sericite Ridge Gossan 24

NTS

SAMPLE NO.	Sample Width	DESCRIPTION			ADDITIONAL OBSERVATIONS	ASSAYS				
		Rock Type	Alteration	Mineralization						
32+75E/85N		Vol	Shear-ed Sericite		Creek side					
32+75E/84+75		Vol	Sheared Sericite		Creek side					
32+75E/82+50		Vol	Sheared Sericite		Creek Side					
32+75E/81N		Vol	Shear-ed Sericite		Creek side					
28E/100+25N		Fel porphry								
28E/100+50N		Fel porphry								
28E/100+75N		Fel porphr								
28E/101N		Fel porphry								
28E/102N		Vol								
28E/103N		Vol								
28E/104N		Vol								

C-CHIP G-GRAB F-FLOAT

CC...T M...TAL.. GEOL...CAL ..D. QUES. CANADA RESOURCES CORP.

ROCK SAMPLE SHEET

Sampler CA
Date Sept 17

Property Sericite Ridge Gossan 24

NTS

SAMPLE NO.	DESCRIPTION				ADDITIONAL OBSERVATIONS	ASSAYS				
	Sample Width	Rock Type	Alteration	Mineralization						
27E 96N		Vol Green Porphyry								
27E 97N		Vol And	silicious	Qtz stringers						
27E 97+25N		Vol Porphyry?								
27E 97+50		Vol Porphyry?	Shearing							
27E 97+75		Vol And	Bleached Rusty	Py						
27E 98+75		Vol	Sheared							
27E 99+75		Vol Andesite								
26E 95N		Vol	Rusty							
26E 95+25N		Gr Diorite			Dyke					
26E 96+25		Vol And	~~Sheared~~ Sheared							
26E 96+75N		Vol	Bleached rusty							
26E 97+25		Vol	Bleached rusty							
26E 97+50		Vol And		Py						
26E 98+75		Vol	Bleached							

C-CHIP 6-GRAB F-FLOAT

C...ST M...NTA... GEOL...ICAL ...D.

ROCK SAMPLE SHEET

...UES. CANADA RES...RCES CORP.

Sampler CA
Date Sept 16.

Property _____

NTS _____

SAMPLE NO.	Sample Width	DESCRIPTION			ADDITIONAL OBSERVATIONS	ASSAYS				
		Rock Type	Alteration	Mineralization						
28E/96		Vol								
28E 96+25		Vol								
28E 96+50		Vol								
28E 96+75		Vol								
28E 97+50		Vol								
28E 97+75		Vol								
28E 98+25		Fel Porphry								
28E 98+50		Fel Porphry								
28E 98+75		Fel Porphry								
28E 99		Fel Porphry								
28E 99+25		Fel po.								
28E 99+50		Fel porphry								
28E 99+75		Fel porphry								
28E 100+00		Fel porphry								

C-CHIP G-GRAB F-FLOAT

L2500 E | L2600 E | L2700 E | L2800 E | L2900 E | L3000 E | L3100 E | L3200 E | L3300 E

10400 N: 70 + | 249 + | 165 + | 197 +

10300 N: 226 + | 221 + | 347 + | 420 +

10200 N: 181 + | 251 + | 115 + | 158 +

10100 N: 203 + | 207 + | 176 + | 75 + | 118 +
97 + | 56 + | 145 +
171 + | 234 + | 235 +
117 + | 39 + | 240 +

10000 N: 144 + | 133 + | 152 + | 98 + | 103 +
95 + | 88 + | 126 +

616 + | 128 + | 110 + | 81 +
130 + | 134 + | 57 + | 84 +

9900 N: 181 + | 168 + | 114 + | 121 + | 93 +
145 + | 416 + | 157 + | 163 + | 74 +
177 + | 73 +
79 + | 96 +

9800 N: 250 + | 105 + | 163 + | 522 + | 118 + | 86 +
141 + | 133 + | 233 + | 111 + | 178 +
213 + | 171 + | 27 + | 153 + | 70 + | 97 +
347 + | 169 + | 183 + | 216 +

9700 N: 189 + | 13 + | 276 + | 35 + | 91 + | 499 +
272 + | 147 +
220 + | 130 +
544 + | 69 + | 243 +

9600 N: 151 + | 161 + | 323 + | 3631 +
310 + | 1 +
122 + | 123 + | 22 +

9500 N: 155 + | 109 + | 188 + | 170 +
69 + | 187 + | 301 + | 329 + | 68 + | 289 +
109 + | 2074 +
57 + | 190 +
87 + | 256 +

9400 N: 51 + | 422 + | 252 +
97 + | 230 +
152 +
166 +

9300 N: 19 + | 195 + | 886 + | 134 +
377 + | 160 +
278 + | 164 +
178 + | 175 +

9200 N: 101 + | 449 + | 175 +

237 +

9100 N: 117 +

9000 N: 125 + | 299 +

8900 N: 145 +
161 +

8800 N: 144 + | 214 +

8700 N:

8600 N: 113 +
218 +

8500 N: 133 + | 26 +
31 +

8400 N: 281 +

1081 +

8300 N: 173 +
41 + | 1 +
158 +

333 + | 63 +
216 +

8200 N:

8100 N: 138 +

161 +

8000 N: 131 + 65 +

L2500 E | L2600 E | L2700 E | L2800 E | L2900 E | L3000 E | L3100 E | L3200 E | L3300 E

REVISIONS

By	Date	Approv. By

GEOLOGICAL BRANCH
ASSESSMENT REPORT

20,745

SCALE 1:5000

0 50 100 150 200 meters

SCHELLEX GOLD CORP.

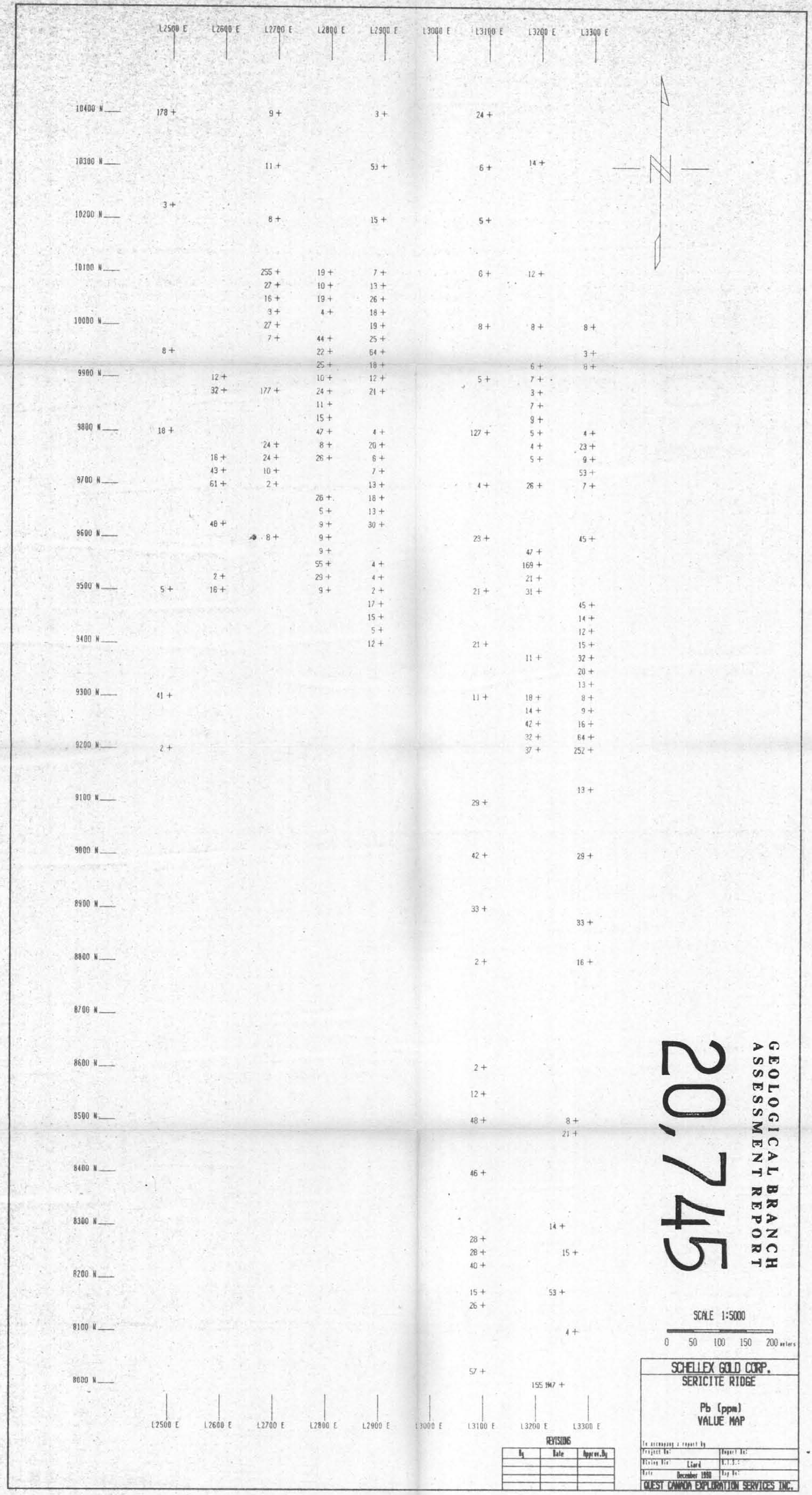
SERICITE RIDGE

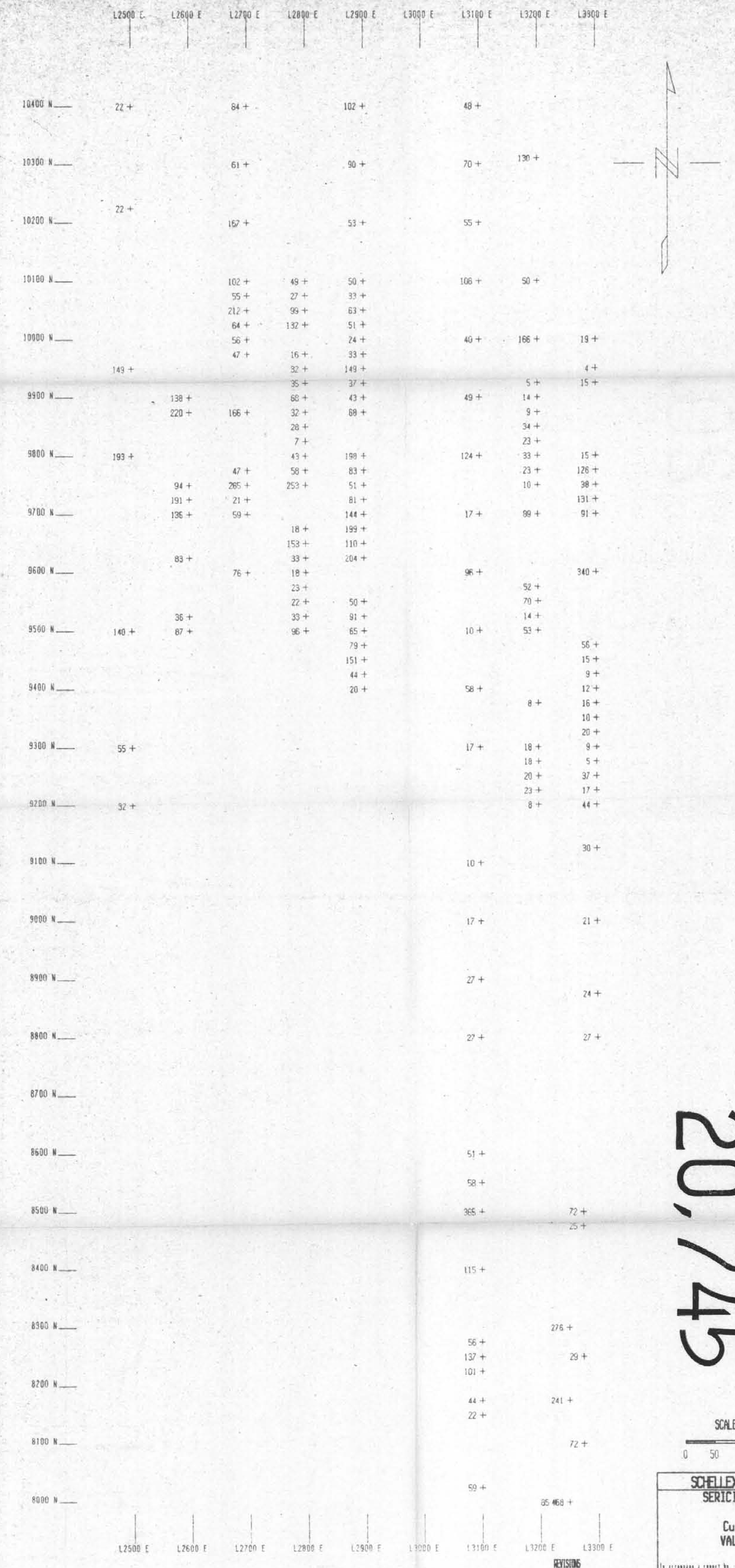
Zn (ppm)
VALUE MAP

To accompany a report by

Project No:	Report No:
Mining Div: Liard	N.T.S.:
Date: December 1990	Dwg No:

QUEST CANADA EXPLORATION SERVICES INC.


L2500 E
L2600 E
L2700 E
L2800 E
L2900 E
L3000 E
L3100 E
L3200 E
L3300 E
10400 N
10300 N
10200 N
10100 N
10000 N
9900 N
9800 N
9700 N
9600 N
9500 N
9400 N
9300 N
9200 N
9100 N
9000 N
8900 N
8800 N
8700 N
8600 N
8500 N
8400 N
8300 N
8200 N
8100 N
8000 N
GEOLOGICAL BRANCH
ASSESSMENT REPORT
20,745
SCALE 1:5000
0 50 100 150 200 meters
SCHELLEX GOLD CORP.
SERICITE RIDGE
Pb (ppm)
VALUE MAP
REVISIONS
By
Date
Approv.By
Liard
December 1990
QUEST CANADA EXPLORATION SERVICES INC.



GEOLOGICAL BRANCH
ASSESSMENT REPORT

20,745

SCALE 1:5000

0 50 100 150 200 meters

SCHELLEX GOLD CORP.
SERICITE RIDGE

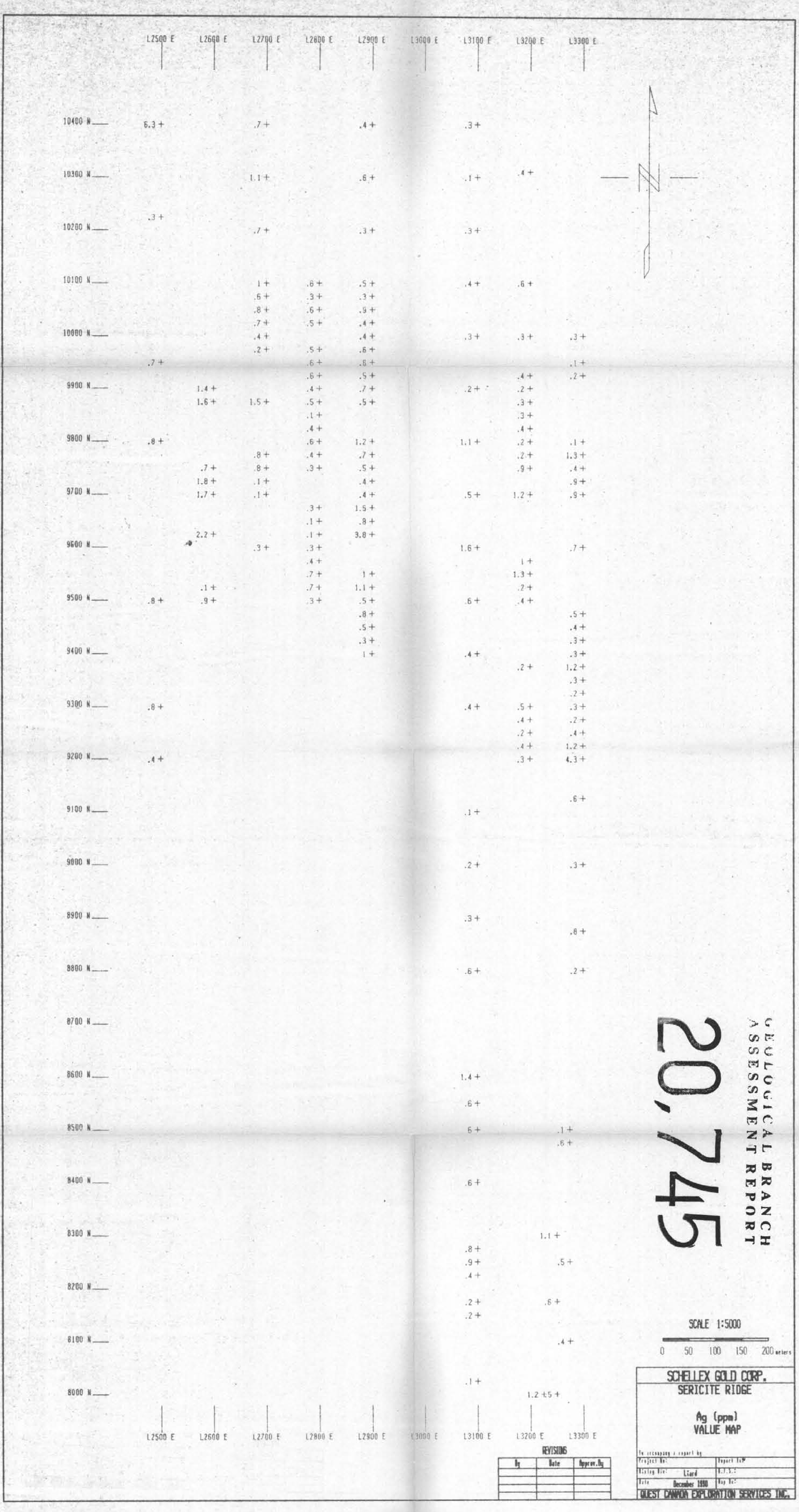
Cu (ppm)
VALUE MAP

REVISIONS

By	Date	Approv. By

To accompany a report by:	
Project No:	Report No:
Mining Div: Liard	N.T.S.:
Date: December 1990	Map No:

QUEST CANADA EXPLORATION SERVICES INC.


L2500 E
L2600 E
L2700 E
L2800 E
L2900 E
L3000 E
L3100 E
L3200 E
L3300 E
10400 N
10300 N
10200 N
10100 N
10000 N
9900 N
9800 N
9700 N
9600 N
9500 N
9400 N
9300 N
9200 N
9100 N
9000 N
8900 N
8800 N
8700 N
8600 N
8500 N
8400 N
8300 N
8200 N
8100 N
8000 N
GEOLOGICAL BRANCH
ASSESSMENT REPORT
20,745
SCALE 1:5000
0 50 100 150 200 meters
SCHELLEX GOLD CORP.
SERICITE RIDGE
Ag (ppm)
VALUE MAP
REVISIONS
By
Date
Approv.By
Liard
December 1990
QUEST CANADA EXPLORATION SERVICES INC.

L2500 E | L2600 E | L2700 E | L2800 E | L2900 E | L3000 E | L3100 E | L3200 E | L3300 E

10400 N: 1 + | 4 + | 3 + | 11 +

10300 N: 39 + | 10 + | 5 + | 1 +

10200 N: 1 + | 3 + | 10 + | 2 +

10100 N: 8 + | 14 + | 8 + | 1 + | 1 +
9 + | 35 + | 10 +
30 + | 13 + | 110 +
9 + | 12 + | 30 +

10000 N: 4 + | 13 + | 1 + | 1 + | 3 +
1 + | 7 + | 17 +
5 + | 100 + | 27 + | 1 +
13 + | 35 + | 1 +

9900 N: 7 + | 6 + | 78 + | 24 + | 1 +
70 + | 37 + | 11 + | 18 + | 1 +
2 + | 1 +
1 +

9800 N: 45 + | 23 + | 61 + | 7 + | 1 + | 3 +
84 + | 6 + | 19 + | 1 + | 46 +
12 + | 46 + | 43 + | 19 + | 11 + | 1 +
82 + | 2 + | 7 + | 12 +

9700 N: 59 + | 3 + | 6 + | 7 + | 26 + | 9 +
5 + | 24 +
3 + | 14 +

9600 N: 120 + | 1 + | 39 + | 5 + | 29 +
7 + | 10 +
13 + | 9 +
30 + | 13 + | 18 +
1 +

9500 N: 4 + | 3 + | 15 + | 21 + | 16 + | 1 +
10 + | 5 + | 19 + | 25 +
8 + | 13 +
3 + | 3 +
1 +

9400 N: 4 + | 32 + | 13 +
1 + | 17 +
1 +
7 +

9300 N: 13 + | 2 + | 1 + | 9 +
1 + | 5 +
10 + | 4 +
13 + | 13 +

9200 N: 1 + | 1 + | 28 +

9100 N: 17 +
1 +

9000 N: 1 + | 6 +

8900 N: 4 +
32 +

8800 N: 5 + | 6 +

8700 N:

8600 N: 44 +
400 +

8500 N: 2050 + | 11 +
32 +

8400 N: 31 +

8300 N: 1 +
41 +
510 + | 20 +
15 +

8200 N: 7 + | 5 +
25 +

8100 N: 33 +

8000 N: 20 +
1 64 +

L2500 E | L2600 E | L2700 E | L2800 E | L2900 E | L3000 E | L3100 E | L3200 E | L3300 E

GEOLOGICAL BRANCH
ASSESSMENT REPORT

20,745

SCALE 1:5000

0 50 100 150 200 meters

REVISIONS

By	Date	Approv. By

SCHELLEX GOLD CORP.

SERICITE RIDGE

Au (ppb)
VALUE MAP

To accompany a report by

Project No:	Report To:
Mining Div: Liard	N.T.S.:
Date: December 1990	Dwg No:

QUEST CANADA EXPLORATION SERVICES INC.