85-1209-14439

11/86

ASSESSMENT REPORT

GEOCHEMICAL, GEOPHYSICAL AND TRENCHING SURVEYS

ON THE

FOX, HILTEC 1 & 2, SPAR 1, MK 1,2 & 3 and BEE 3,4 & 5 CLAIMS

KAMLOOPS MINING DIVISION

51°04.5'N Latitude 119°32'W Longitude

Owner : Killick Gold Company Limited

Operator: Noranda Exploration Company, Limited (no personal liability)

Author : Glenn Shevchenko (Project Geologist)
Lyndon Bradish (Division Geophysicist)

Date : May, 1986

TABLE OF CONTENTS

APPENDICES

LIST OF FIGURES

LIST OF DRAWINGS

1.0 INTRODUCTION

The Hiltec 1 & 2, Spar 2, Bee 3, Bee 4 and Bee 5 two post claims and the MK 1, MK 2 MK 4, Fox Mineral Claims are part of the Mosquito King claim group which is owned by Killick Gold Company Limited, and operated by Noranda Exploration Company, Limited (no personal liability).

During the 1985 field season grid work (i.e. soil geochemistry and geophysics) and trenching were conducted on the eastern and western portions of the claim group respectively. The surveys on the Gash Grid were done between July 28 and August 16, 1985, and the trenching was done between September 9 and September 25, 1985.

In the eastern portion of the property the Gash Grid was established in order to follow-up an area of airborne geophysical anomalies that were outlined in the 1984 Dighem III survey. The ground follow-up encompassed; 1.8 kilometers of cut baseline, 16.5 kilometers of flagged crossline, 662 soil samples (analyzed for Cu, Pb, Zn, Ag), 10 line kilometers of SE-88 survey and 10 line kilometers of magnetometer survey.

In the western portion of the property four trenches were dug for a total of 936 meters. The trenches were mapped and 165 rock samples were taken and analyzed for Cu, Pb, Zn, Ag, Au and As. The objective of the trenching programme was to explain geophysical/geochemical anomalies and gain a better control of possible mineralized zones on the property.

1.1 Location and Access

The claims, located on Adams Plateau, are centered at latitude 51°04'N and longitude 119°30'W. The plateau is flanked by Adams Lake to the northwest and Shuswap Lake to the south. (Figure 1).

The property is accessible by a paved secondary road that leaves the Trans Canada Highway at Squilax and a good gravel logging road at Corning Creek.

1.2 Topography

The Mosquito King claim group is situated on gently sloping to level terrain with a maximum relief of 75 meters and a maximum elevation of 1,640 meters. The property is moderately timbered with various logged areas and meadows.

1.3 Claim Status

The claims are part of the Mosquito King claim group which are owned by Killick Gold Company Limited, 2411 Lakeshore Road N.E., Salmon Arm, B.C. and operated by Noranda Exploration Company, Limited, (no personal liability), 1050 Davie Street, Vancouver, B.C.

N

E S T

Prairie Mountain

Gilfrid Lake

SHUSWAP PLATEAU

MK 3

MK 1

MK 2

SPAR 2

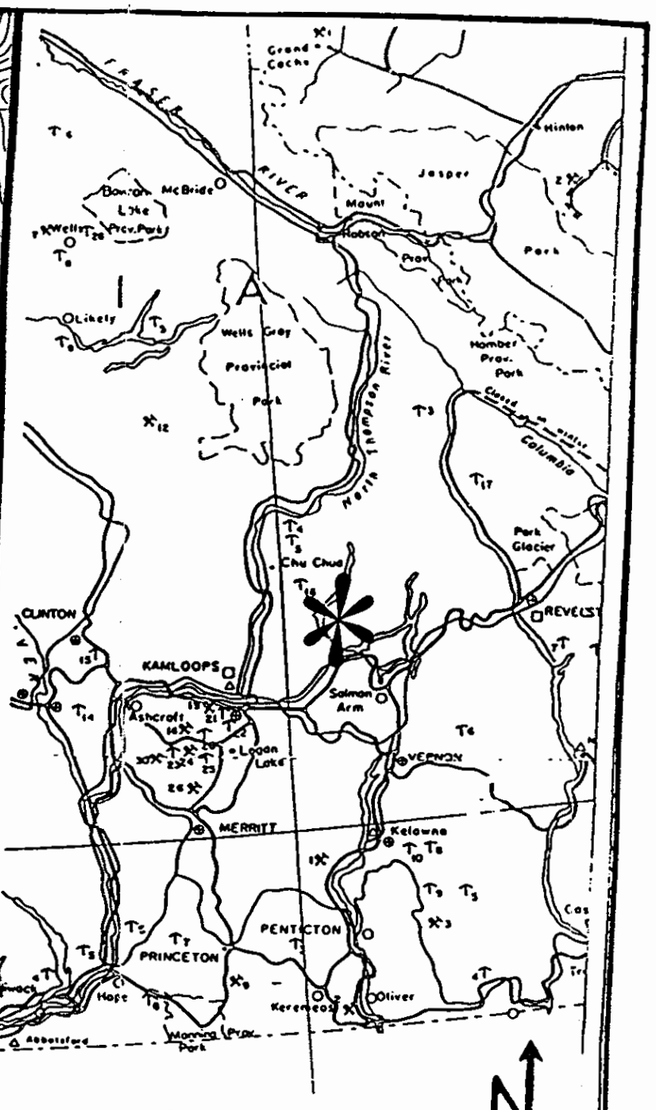
SPAR 1

AREA OF GASH GRID

LAT. 51°04'N

LONG. 119° 30' W

Tp 23 R 13



REVISED	KILLICK OPTION
	PROPERTY AND GRID LOCATION MAP
PROJ.No. 25	SURVEY BY: _____ DATE: _____
N.T.S. 82M/3E	DRAWN BY: G.S. SCALE: 1:50,000
DWG. No. FIG. 1	NORANDA EXPLORATION
	OFFICE: VANCOUVER

Claim Name	Record No.	Units	Expiry Date
Hiltec 1 & 2	00114	2	Oct. 22/87
Fox	00490	4	Aug. 24/87
MK 1	00565	20	Oct. 18/87
MK 2	00566	10	Oct. 18/87
MK 4	00568	4	Oct. 18/87
Spar 1	127210	1	Nov. 5/87
Spar 2	127211	1	Nov. 5/87
Bee 3	00541	1	Apr. 21/87
Bee 4	01086	1	Apr. 21/87
Bee 5	02534	1	Apr. 21/87

The Spar 1 claim is leased to Killick Gold Company Limited in accordance with the following agreement:

Spar 1 two post claim.

Record No. :127210

Leased From :Quintaine Resources Inc.
1103 - 84th. Avenue,
Edmonton, Alberta
T6G 0V6

Term :10 years from November 14, 1980, and thereafter as long as mining takes place.

Rental :Annual assessment to keep claims in good standing. ($200.00 per claim/year).

Royalties :10% of Net Smelter returns.

1.4 Previous Work

Exploration in this area dates back to the 1960's when Giant Metallics and others conducted geological surveys, trenching and drilling. Little recorded information exists for this time period. In 1976 Orell Copper Mines Ltd. optioned the property to Craigmont Mines Limited whereby they conducted geochemical, magnetic, electromagnetic and 503 meters of diamond drilling.

In 1980 Brinex Limited conducted a geological mapping programme of the property.

In 1981 Peter E. Walcott and Associates conducted an I.P. survey for Minequest Exploration Associates Limited.

Noranda Exploration Company, Limited appear on the scene in 1984 when the claims were optioned from Orell Resources Limited. An airborne geophysical survey was conducted by Dighem Limited. The exploration programme primarily consisted of airborne follow-up; geological mapping, magnetic, SE-88 Genie and soil sampling surveys. Following the ground surveys, trenching and drilling was conducted in areas of interest. In 1985 Noranda Exploration Company, Limited dropped the option with Orell Resources Limited (now Killick Gold Company Limited).

1.5 Economic Potential

The Spar and Mosquito King showings are located on the western and eastern side of the claim group respectively. Both of these showings represent stratiform massive Pb/Zn mineralization. For this reason the economic potential of this claim group is considered very good.

2.0 GASH GRID

The Gash Grid, located on the south-eastern portion of the claim group, has a 1.8 kilometer cut baseline trending at 051°. The flagged crosslines, spaced 100 meters apart, total 16.5 kilometers and have a station interval of 25 meters.

2.1 Geophysics

2.1.1 Instrumentation

SE-88 E.M. System

The SE-88 unit differs from the normal HLEM systems such as the MaxMin II above in that it measures without regard to phase, the ratio of signal amplitude between two frequencies which are transmitted and received simultaneously. A low frequency of 112 Hz is used as a reference frequency. The signal difference is integrated or averaged over a period of time in order to improve the signal to noise ratio.

The survey parameters employed on the programme are as follows:

Coil separation	: 100 meters
Frequencies	: 3037, 1012, 337 Hz
Reference frequency	: 112 Hz
Integration period	: 16 seconds
Reading interval	: 25 meters
Measurement	: ratio of amplitude between reference and signal frequencies (%).

Magnetometer System

The magnetometer survey employed a GSM-18 system manufactured by Lamontagne Geophysics of Toronto, Ontario. This mobile and base station system is capable of 0.1 gamma accuracy, however, in typical field surveys the accuracy is probably 2 gammas. All applicable corrections (daily drift, duirnal etc.) have been applied to the data.

2.1.2 Discussion of Results

The E.M. survey had identified numerous zones of bedrock conductivity within a low resistivity environment. Two types of "bedrock" conductors are identified on the map and are illustrated by a solid or dashed line representing a narrow zone of near vertical conductivity and hatched ovals which represent wide zones of conductivity but of limited depth extent i.e. horizontal plates. These horizontal plates are not necessarily due to bedrock conductivity but could be lenses of conductive silt, clay etc.

The maximum conductivity is observed at L.15200E/19755N and its assumed continuation to L.15000E/19710N. This zone is approximately 400 meters in length and has flanking sattelitic zones of lesser conductivity. There is no outstanding magnetic signature coincident with this anomaly.

The remaining E.M. responses are of low conductivity and have poor E.M. signatures which leads to the assumption that they are sourced by "geologic noise" due to the low resistivity environment.

The magnetometer survey data is presented in contour form, contoured at 100 nT intervals on a 57,000 nT datum. The most notable feature of the map is the narrow dike response extending from L.14600E/20050N to L.15200E/20315N. The north east end of the dike is quite well defined with its characteristic magnetic low at L.15400E/20400N.

2.2 Geochemistry

The Gash Grid was completely soil sampled for a total of 662 samples.

The soil samples were analyzed for parts per million (ppm) copper (Cu), lead (Pb), zinc (Zn) and silver (Ag) at the Noranda Exploration Company, Limited laboratory situated at 1050 Davie Street, Vancouver, B.C.

2.2.1 Soil Sampling Method

Soil samples were obtained by digging holes with a shovel to a depth of 5 to 30 cm. Wherever possible, B-horizons were sampled and placed in "Hi-Wet Strength Kraft 3 1/2" x 6 1/8" Open End" envelopes. Sample numbers were marked on the envelopes with a permanent ink felt marker.

2.2.2 Laboratory Analytical Methods

The soil samples were dried at approximately 80°C and then sieved with a -80 mesh nylon screen. The -80 mesh (0.81 mm) fraction is then used for geochemical analysis.

Ag, Cu, Pb and Zn: 0.200 grams of -80 mesh material is digested in concentrated perchloric acid and nitric acid (3:1 at reflux temperature for 5.0 hours). A Varian-Techtron Model AA-5 or AA-475 Atomic Absorption Spectrophotometer is then used to determine the parts per million (ppm) silver, copper, lead, and zinc in each sample.

Gold - Au: 10.0 g sample is digested with aqua regia (1 part nitric acid and 3 parts hydrochloric acid). Gold is extracted with MIBK from the aqueous solution. AA is used to determine Au.

2.2.3 Discussion of Results

Silver: The silver-in-soil values range from 0.2 to 2.2 ppm with an average of 0.30 ppm. The anomalies are sparse and do not have any metallogenic trend. There is, however, some coincidence with lead-in-soil anomalies.

Copper: The copper values range from 2.0 to 220 ppm and average 35.5 ppm. The anomalies are considered to be sparse and occur sporadically without any metallogenic trends. As well, there is not any coincidence with silver, zinc or lead anomalies.

Zinc: The zinc-in-soil values range from 2.0 to 1500 ppm with an average of 81.9 ppm. Although the values are a little more encouraging, the anomalies are mainly confined to a single line. The exception is in the northwestern portion of the grid between lines 155+00E and 157+00E. Here two narrow anomalies exist with strike lengths of 100 to 200 meters. Mapping indicates a granitic dyke in this area which may explain the elevated zinc values. In the southwestern portion of the grid between lines 143+00E and 152+00E (inclusive) there is a good coincidence with lead-in-soil values, elsewhere, the coincidence with other soil anomalies is considered poor.

Lead: The lead-in-soil values range from 1 to 380 ppm with an average of 17.2 ppm. The lead values are the most encouraging and outline an anomalous zone in the southwestern portion of the grid between lines 143+00E and 152+00E (inclusive). Here two northeast trending anomalies occur with strike lengths of up to 600 meters and widths of 100 meters. As well, there is an open anomaly at the southeastern end of lines 143+00E and 144+00E. Elsewhere on the grid the anomalies occur quite sporadically and have little or no metallogenic trend.

To summarize the results are somewhat disappointing in that the anomalies are well scattered. The lead values are most valuable and clearly delineate anomalous zones in the area of E.M. conductors, as those found in the southeastern portion of the grid.

3.0 TRENCHING

3.1 Introduction

On the Spar Grid four trenches were dug totalling 936 meters. The trenches were mapped and 165 rock samples were taken and analyzed for Cu, Pb, Zn, Ag, Au and As.

The rock samples were analyzed at the Bondar Clegg and Company Limited laboratory located at 130 Pemberton Avenue, North Vancouver, B.C. The analytical procedure is as follows:

Sample Preparation

Upon arrival at the laboratory, each sample submission is assigned a unique lot number. The individual samples in the submission are then catalogued in alphanumeric order, which is kept throughout the entire preparation/analytical/reporting process. Quality control in the sample preparation department is maintained through the judicial use of compressed air and cleaning sand and gravel. The whole sample is put through a primary jaw crusher followed by a secondary cone crusher [80% - 10 mesh (2000 micrometre)]. A representative split of approximately 250 grams (1/2 lb.) is obtained by passing the entire crushed sample through a Jones riffle splitter. This split is then pulverized for 2 1/2 minutes in a ring and puck grinder which reduces the particle size to 99% - 100 mesh (150 micrometre).

Geochemical Procedures

Element	Extraction	Method of Analysis
*Cu, *Pb, *Zn, *Ag	Lefort Aqua Regia	Atomic Absorption
Au	Fire Assay	Atomic Absorption
*As	HCL04-HN03 Arsine	Colourimetric

3.2 Discussion of Results

Spar Trench #1 - 1985
Line: 166+00N
Stations: 76+74E to 81+00E

The objective of this trench was to test the wide H.L.E.M. conductive zone located between stations 76+00E and 81+00E.

The trench is mainly comprised of greywacke with minor intercalations of dacite ash tuff. The conductive zone is caused by graphitic greywacke which has up to 30% graphite.

The results from the thirty-five rock samples collected do not indicate any mineralization. Elevated values of copper/lead and lead/zinc occur in samples 75335 and 753356 respectively. These samples were taken next to a fault and are the result of ground water migration along that structure.

Spar Trench #2 - 1985
Line: 164+00N
Stations: 82+39E to 83+34E

The objectives of this trench were to test a coincident Pb/Zn/Cu/Ag soil anomaly at station 83+00E and to test if trace gold found in an outcrop to the south extended along strike.

The trench is primarily comprised of a west to northwesterly dipping sequence of intercalated greywackes, argillites, quartzites and arillaceous limestones with minor calc-silicate.

The results from the fifty-nine rock samples taken outline a 7 meter wide (apparent width) mineralized zone centered about station 83+00E. The zone contains disseminated galena hosted by an altered greywacke sequence with minor calc-silicate and quartzite. Values range up to 1.4% Pb, 9100 ppm Zn, 14 ppm Ag, 400 ppm As and 150 ppb Au.

Further work in tracing this zone along strike is recommended.

Spar Trench #3 - 1985
Line: 166+00N
Stations: 89+50E to 91+00E

The objective of this trench was to test a Pb/Zn/Ag soil anomaly centered at 90+50E as well as a sheet-like SE-88 conductor located at 89+25E.

The trench encountered a sequence of northwest dipping intercalated calc-silicates and greywackes.

A total of 47 rock samples were taken, the results of which indicated that the soil anomaly is caused by mineralized sheared greywacke having an apparent width of 2 meters. Although the analytical values range to to 4800 ppm lead, 350 zinc and 35 ppm silver, the only visible mineralization is 2% pyrite. This zone adequately explains the soil anomaly.

The rock samples that were taken west of the road (i.e. Stations 90+90E to 90+61E) indicate an increase in mineralization. Although values are erratic the total apparent width is 29 meters. The values range from 57 to 405 ppm copper, 56 ppm to 6.0% lead, 129 ppm to 2.45% zinc, 0.4 ppm to 119.3 grams/tonne silver, $\geq$5 ppb to 1300 ppb gold and 32 to $\geq$1000 ppm arsenic. As with the rest of the trench the host rocks are an intercalated calc-silicates/greywackes sequence. The exception is that there is an increase in silicification. The visible mineralization occurs as disseminations of pyrite (up to 5%), galena (up to 10%) and pyrrhotite (up to 2%).

At the western end of the trench in the vicinity of the geophysical conductive zone, the trench was water filled and therefore could not be mapped properly, as well only 5 grab samples could be taken. Due to the deep overburden the trench was only dug to Station 89+50E, thus the conductive zone was not completely tested.

From the five rock samples (#75434 to #75438) taken it appears that the water filled area is primarily comprised of greywackes.

Diamond drilling is recommended in this area in order to adequately test the geophysical conductor and the down dip extension of mineralization.

Spar trench #4 - 1985
Line: 160+20N
Stations: 93+36E to 95+95E

The objective of this trench was to test a weak geophysical conductive zone located at 95+00E.

The eastern half of the trench is comprised of an intercalated sequence of calc-silicate, greywacke and dacite ash tuff. In the western portion of the trench the rocks grade into a greywacke sequence with minor intercalations of calc-silicate and lesser dacite ash tuff. The Si foliation planes are primarily northeast trending with shallow to moderate northwest dips.

A total of 25 rock samples were taken and analyzed for Cu, Pb, Zn, Ag and Au, the results are not encouraging.

The sulphides found within the trench are disseminated pyrite and pyrrhotite ranging up to 5%.

The weak conductive zone is due to graphitic greywacke and the magnetic zone is due to an increase in pyrrhotite and some magnetite.

No further work is recommended in this area.

4.0 CONCLUSIONS AND RECOMMENDATIONS

The surveys done on the Gash Grid show that the southeastern portion of the grid between Lines 143+00E and 152+00E has the greatest potential. Here lead, zinc and silver anomalies are coincident or near coincident with the area of E.M. conductors. Further work in the form of geological mapping and drilling is recommended for this region. As well further soil sampling should be done in order to close off the anomalies at the southeastern end of Lines 143+00E and 144+00E.

The objectives of the four trenches were fulfilled and summarized as follows:

TRENCH	OBJECTIVE	RESULT
1	Test a wide H.L.E.M. conductive zone.	Graphitic greywacke
2	Test a coincident Pb/Zn/Cu/Ag soil anomaly, test if trace gold found in outcrop continues along strike.	Minor sphalerite/galena mineralization with 150 ppb gold hosted by altered greywacke.
3	Test a Pb/Zn/Ag soil anomaly. Test a geophysical conductive zone.	Minor lead/zinc/silver mineralization, increased copper, lead, zinc, silver and gold values over an apparent width of 29 meters.
4	Test a conductive/magnetic zone	Increased pyrrhotite and some magnetite, no values.

The Spar Trenches #2 and #3 offered the most encouraging results. Recommend that the mineralization found in Trench #2 at Stations 83+00E and Trench #3 between Stations 90+61E and 90+90E, be traced down dip and along strike.

APPENDIX I

LAB ANALYSIS SHEETS

NORANDA VANCOUVER LABORATORY

****

PROPERTY/LOCATION: Killick Options

CODE :8508-051

Project No. : 425 Sheet:Pg.1 of 17 Date rec'd:Aug. 9

Material : S&S, Rx Geol.: G.S. Date compl:Sept. 6

Remarks :

Values in PPM, except where noted.

T. T. No.	SAMPLE No.	Cu	Zn	Pb	Ag
108	143E-198.00N	36	92	16	0.2
109	199.00	30	82	32	0.2
110	199.25	42	94	18	0.6
111	199.50	30	76	12	0.4
112	199.75	32	78	14	0.2
113	200.00	42	380	140	0.2
114	200.25	40	64	8	0.2
115	200.50	34	58	8	0.2
116	200.75	28	48	14	0.2
117	201.00	30	64	20	0.2
118	201.25	26	40	12	0.2
119	201.50	32	62	16	0.2
120	201.75	48	100	34	0.2
121	143E-202.00N	26	38	14	0.2
122	144E-198.00N	96	1500	380	1.0
123	198.25	40	150	92	0.8
124	198.50	28	66	32	0.2
125	199.00	34	200	36	0.2
126	199.25	30	78	14	0.4
127	199.50	30	56	8	0.4
128	199.75	30	62	10	0.2
129	200.00	28	48	10	0.2
130	200.25	30	42	10	0.2
131	200.50	20	38	10	0.2
132	200.75	50	100	14	0.2
133	201.00	60	96	8	0.2
134	201.25	28	48	6	0.2
135	201.50	2	54	8	0.2
136	201.75	24	40	8	0.2
137	144E-202.00N	26	44	6	0.2
138	145E-198.00N	42	80	14	0.2
139	198.25	42	80	14	0.2
140	198.50	36	72	14	0.2
141	198.75	30	70	12	0.2
142	199.00	28	60	10	0.2
143	199.25	26	54	14	0.4
144	199.50	26	62	14	0.2
145	199.75	32	68	16	0.2
146	200.00	26	62	10	0.2
147	200.25	40	80	40	0.2
148	200.50	34	64	6	0.2
149	145E-200.75N	30	62	6	0.2
2	145E-201.00N	24	46	2	0.2
3	201.25	28	50	8	0.2
4	201.50	30	52	6	0.2
5	201.75	36	58	8	0.2
6	145E-202.00N	28	40	6	0.2
7	146E-200.00N	26	48	4	0.2

T. T. No.	SAMPLE No.	Cu	Zn	Pb	Ag
8	146E-200.25N	28	44	8	0.2
9	200.50	30	52	4	0.2
10	200.75	36	60	6	0.2
11	201.00	36	80	6	0.2
12	201.25	32	46	6	0.2
13	201.50	48	90	12	0.2
14	201.75	32	58	6	0.2
15	146E-202.00N	30	58	4	0.2
16	147E-193.00N	38	58	8	0.2
17	193.25	34	60	14	0.2
18	193.50	48	82	14	0.2
19	193.75	54	98	16	0.2
20	194.00	38	170	34	0.4
21	194.25	42	90	36	0.4
22	194.50	78	80	6	0.2
23	194.75	32	74	16	0.4
24	195.00	26	48	4	0.2
25	195.25	40	86	20	0.4
26	195.50	42	80	26	0.2
27	195.75	36	72	12	0.2
28	196.00	22	72	4	0.2
29	196.25	34	72	14	0.2
30	196.50	54	84	48	0.2
31	197.25	56	88	24	0.2
32	197.50	30	60	10	0.2
33	197.75	28	74	12	0.2
34	198.00	34	86	22	0.2
35	198.25	32	88	32	0.2
36	198.50	32	170	110	0.2
37	198.75	40	78	18	0.2
38	199.00	28	50	8	0.2
39	199.25	28	46	16	0.4
40	199.50	36	60	24	0.2
41	199.75	30	50	6	0.2
42	200.00	30	46	12	0.2
43	200.25	26	44	10	0.2
44	200.50	28	48	10	0.2
45	200.75	44	94	8	0.2
46	201.00	30	50	8	0.2
47	201.25	34	48	10	0.8
48	201.50	20	36	4	0.2
49	201.75	20	38	8	0.2
50	147E-202.00N	24	40	6	0.2
51	148E-193.00N	50	62	4	0.2
52	193.25	20	36	14	0.2
53	193.50	22	42	10	0.2
54	193.75	52	88	20	0.2
55	194.00	18	58	10	0.2
56	194.25	32	64	10	0.2
57	194.50	76	160	24	0.2
58	194.75	30	80	20	0.2
59	195.00	32	94	38	0.2
60	148E-195.25N	38	90	86	0.2
61	195.50	46	140	24	0.4
62	195.75	36	76	16	0.4
63	196.00	36	80	20	0.2
64	148E-196.25N	26	42	8	0.4

T, T. No.	SAMPLE No.	Cu	Zn	Pb	Ag
65	148E-196.50N	30	74	8	0.2
66	196.75	32	56	8	0.2
67	197.00	32	70	42	0.4
68	197.25	28	44	18	0.2
69	197.50	30	30	2	0.2
70	197.75	30	38	6	0.2
71	198.00	34	56	14	0.2
72	198.25	30	78	52	0.4
73	198.50	30	34	14	0.4
74	199.25	26	34	18	0.2
75	199.50	28	28	20	0.2
76	199.75	26	36	12	0.2
77	200.00	60	66	4	0.2
78	200.25	34	70	12	0.2
79	200.50	30	48	10	0.2
80	200.75	34	50	10	0.2
81	201.00	30	36	6	0.2
82	201.25	32	54	8	0.2
83	201.50	26	58	6	0.2
84	201.75	76	160	6	0.4
85	202.00	60	50	4	0.4
86	202.25	46	64	6	0.4
87	202.50	50	74	2	0.2
88	202.75	48	88	6	0.2
89	148E-203.00N	34	52	4	0.4
90	149E-194.00N	40	160	10	0.2
91	194.25	42	94	22	0.4
92	194.50	76	160	66	0.6
93	194.75	40	66	28	0.8
94	195.00	42	68	14	0.4
95	195.25	40	140	20	0.6
96	195.50	32	68	10	0.2
97	195.75	40	84	32	0.4
98	196.00	34	50	6	0.2
99	149E-196.25N	26	66	6	0.2
100	CHECK NL-5	26	64	70	1.2
101	149E-196.50N	40	98	54	0.2
102	196.75	140	150	26	0.2
103	197.00	36	88	12	0.2
104	197.25	32	66	24	0.2
105	197.50	42	130	22	0.2
106	197.75	30	70	62	0.4
107	198.00	28	46	8	0.2
108	198.25	46	78	14	0.4
109	198.50	28	34	6	0.2
110	198.75	80	94	18	0.6
111	199.00	34	160	8	0.2
112	199.25	24	44	6	0.2
113	199.50	28	36	4	0.2
114	199.75	46	100	8	0.2
115	200.00	28	44	4	0.2
116	200.25	44	48	130	0.2
117	200.50	24	38	8	0.2
118	200.75	46	56	4	0.2
119	201.00	36	38	8	0.2
120	201.25	28	52	8	0.2
121	149E-201.50N	34	46	4	0.2

T. T. No.	SAMPLE No.	Cu	Zn	Pb	Ag
122	149E-201.75N	26	42	6	0.2
123	202.00	28	52	6	0.2
124	202.25	26	54	4	0.2
125	202.50	28	48	4	0.2
126	202.75	38	130	6	0.4
127	149E-203.00N	52	70	10	0.2
128	150E-194.00N	30	64	10	0.4
129	194.25	32	64	12	0.4
130	194.50	28	60	10	0.2
131	194.75	36	74	10	0.2
132	195.00	16	26	2	0.2
133	195.25	22	48	12	0.2
134	195.50	58	74	50	1.0
135	195.75	24	36	8	0.2
136	196.00	52	280	200	0.8
137	196.25	32	60	4	0.2
138	196.50	48	400	300	0.6
139	196.75	54	180	44	0.4
140	197.00	24	44	4	0.2
141	197.25	48	140	8	0.2
142	197.50	30	56	6	0.2
143	197.75	110	170	10	0.2
144	198.00	28	68	22	0.4
145	198.25	28	40	6	0.2
146	198.50	56	190	26	0.4
147	* → 199.00	38	66	14	0.2
148	199.25	34	80	8	0.2
149	150E-199.50N	32	84	24	0.2
47	150E-199.75N	46	92	14	0.4
48	200.00	140	88	4	0.6
49	200.25	96	190	16	0.2
50	200.50	32	58	4	0.4
51	200.75	30	60	10	0.4
52	201.00	30	66	8	0.4
53	201.25	22	46	32	0.4
54	201.50	50	88	6	0.2
55	201.75	30	84	32	0.4
56	202.00	66	140	10	0.4
57	202.25	32	46	6	0.4
58	202.50	22	40	4	0.4
59	202.75	54	86	10	0.2
60	203.00	24	48	4	0.2
61	203.25	38	86	14	0.2
62	203.50	42	64	10	1.0
63	203.75	18	36	10	0.4
64	204.00	68	150	38	0.2
65	204.25	36	130	8	0.4
66	204.50	50	130	10	0.4
67	204.75	26	54	6	0.4
68	150E-205.00N	34	50	2	0.6
69	151E-194.00N	18	38	2	0.4
70	194.25	72	92	16	0.2
71	194.50	22	76	4	0.2
72	194.75	70	160	18	0.6
73	195.00	18	38	6	0.4
74	195.25	22	50	8	0.2
75	151E-195.50N	18	40	8	0.4

T. T. No.	SAMPLE No.	Cu	Zn	Pb	Ag
76	151E-195.75N	100	290	44	0.8
77	196.00	44	86	12	0.6
78	196.25	46	150	22	0.4
79	196.50	110	96	24	0.6
80	196.75	40	64	12	0.6
81	197.00	38	100	26	0.4
82	197.25	46	96	42	0.2
83	197.50	42	84	20	0.2
84	197.75	30	76	10	0.2
85	198.00	30	62	12	0.4
86	198.25	24	50	8	0.2
87	198.50	24	50	12	0.8
88	198.75	22	80	200	0.2
89	199.00	24	50	6	0.2
90	199.25	62	240	12	0.4
91	199.50	28	66	10	0.4
92	199.75	26	68	18	0.2
93	200.00	96	170	14	0.4
94	200.25	80	160	8	0.4
95	200.50	70	80	8	0.2
96	200.75	28	58	12	0.2
97	201.00	22	46	8	0.2
98	201.25	20	36	6	0.2
99	151E-201.50N	20	38	10	0.2
100	CHECK NL-5	26	64	70	1.6
101	151E-201.75N	90	84	8	0.4
102	202.00	40	70	8	0.4
103	202.25	66	64	12	0.6
104	202.50	30	64	12	0.4
105	202.75	26	58	12	0.4
106	203.00	26	36	4	0.2
107	203.25	28	130	12	0.6
108	203.50	14	30	10	0.4
109	203.75	58	88	34	0.4
110	204.00	34	62	6	0.4
111	204.25	20	76	6	0.2
112	204.50	22	58	8	0.2
113	204.75	28	52	2	0.4
114	205.00	24	38	6	0.4
115	205.25	20	40	8	0.4
116	205.50	22	46	6	0.4
117	205.75	38	38	4	0.4
118	206.00	30	54	8	0.2
119	206.25	36	130	2	0.4
120	206.50	18	56	4	0.2
121	206.75	18	48	14	0.2
122	151E-207.00N	28	60	10	0.2
123	152E-194.00N	50	220	28	0.2
124	194.25	38	84	16	0.4
125	194.50	28	76	14	0.4
126	194.75	28	74	8	0.2
27	195.00	56	260	18	0.2
28	195.25	28	100	10	0.4
129	195.50	20	92	8	0.2
30	195.75	44	72	6	0.2
31	196.00	20	60	12	0.4
132	152E-196.25N	24	46	6	0.2

T. T. No.	SAMPLE No.	Cu	Zn	Pb	Ag
133	152E-196.50N	40	160	26	0.4
134	196.75	36	76	24	0.2
135	197.00	24	54	14	0.4
136	197.25	50	200	34	0.4
137	197.50	30	74	10	0.2
138	197.75	58	170	12	1.2
139	198.00	38	70	14	0.4
140	198.25	30	54	24	0.4
141	198.50	82	230	72	0.4
142	198.75	72	280	46	0.8
143	199.00	70	320	190	1.0
144	199.25	28	68	12	0.2
145	199.50	18	48	14	0.4
146	199.75	24	52	12	0.6
147	200.00	26	60	6	0.4
148	200.25	20	40	12	0.2
149	152E-200.50N	24	64	6	0.4
2	152E-200.75N	16	34	12	0.2
3	201.00	30	130	18	0.2
4	201.25	18	56	18	0.2
5	201.50	28	52	14	0.2
6	201.75	24	74	20	0.2
7	202.00	22	58	44	0.8
8	202.25	24	64	16	0.6
9	202.50	30	58	12	0.2
10	202.75	20	38	10	0.2
11	203.00	14	26	8	0.2
12	203.25	10	26	10	0.2
13	203.50	24	40	10	0.2
14	203.75	22	62	12	0.4
15	204.00	18	56	10	0.2
16	204.25	110	150	8	0.4
17	204.50	140	180	12	1.2
18	204.75	22	50	16	0.2
19	205.00	22	34	12	0.2
20	205.25	10	20	8	0.2
21	205.50	28	64	8	0.8
22	205.75	38	98	8	0.2
23	206.00	18	26	1	0.2
24	206.25	42	88	4	0.2
25	206.50	58	68	6	0.2
26	206.75	22	54	6	0.2
27	207.00	24	50	18	0.2
28	207.25	14	30	6	0.2
29	207.50	24	52	20	0.2
30	207.75	18	30	6	0.2
31	152E-208.00N	20	38	6	0.2
32	153E-197.00N	32	68	8	0.2
33	197.25	22	42	6	0.2
34	197.50	44	100	22	0.2
35	197.75	32	80	12	0.2
36	198.00	28	64	14	0.2
37	198.25	24	48	12	0.2
38	198.50	28	64	14	0.2
39	198.75	32	64	16	0.2
40	199.00	24	48	12	0.2
41	153E-199.25N	20	42	16	0.2

T. T. No.	SAMPLE No.	Cu	Zn	Pb	Ag
42	153E-199.50N	18	40	8	0.2
43	199.75	28	66	12	0.2
44	200.00	20	46	40	0.6
45	200.25	28	56	30	0.2
46	200.50	92	190	16	0.2
47	200.75	32	72	16	0.2
48	201	26	56	10	0.2
49	201.25	24	42	10	0.2
50	201.5	46	78	10	0.4
51	201.75	48	160	12	0.2
52	202	70	140	12	0.2
53	202.25	58	130	14	0.4
54	202.5	58	160	24	0.4
55	202.75	56	140	16	0.4
56	203	48	72	12	0.4
57	203.25	20	32	10	0.4
58	203.5	20	32	6	0.2
59	203.75	28	46	8	0.2
60	204	68	180	24	0.6
61	204.25	14	48	30	0.2
62	204.5	16	28	10	0.2
63	204.75	32	70	10	0.4
64	205	68	200	4	0.2
65	205.25	48	120	16	0.2
66	205.5	42	130	6	0.4
67	205.75	34	46	6	0.4
68	206	22	42	4	0.2
69	206.25	36	58	6	0.2
70	206.5	20	42	4	0.2
71	206.75	20	36	2	0.2
72	207	22	58	2	0.2
73	207.25	16	32	6	0.2
74	207.5	14	34	6	0.2
75	207.75	10	26	6	0.2
76	153E-208.00N	48	130	6	0.4
77	154E-197.00N	18	30	2	0.2
78	197.25	22	40	4	0.2
79	197.5	28	58	10	0.2
80	197.75	40	130	16	0.2
81	198	28	74	6	0.2
82	198.25	40	160	28	0.2
83	198.5	32	88	20	0.2
84	198.75	38	86	16	0.2
85	199	18	48	8	0.2
86	199.25	28	76	8	0.2
87	199.5	24	50	10	0.2
88	199.75	34	140	22	0.2
89	200	18	52	16	0.2
90	200.25	18	44	10	0.2
91	200.5	18	40	8	0.4
92	200.75	38	150	20	0.2
93	201	18	66	18	0.2
94	201.25	24	60	6	0.2
95	201.5	32	80	10	0.2
96	201.75	22	38	32	0.2
97	202	20	50	8	0.2
98	154E-202.25N	20	56	32	0.4

T. T. No.	SAMPLE No.	Cu	Zn	Pb	Ag
99	154E-202.50N	18	52	8	0.2
100	CHECK NL-5	24	62	68	1.2
101	154E-202.75N	24	66	14	0.2
102	203	180	200	4	0.6
103	203.25	24	34	2	0.2
104	203.5	20	40	6	0.4
105	203.75	34	62	20	0.2
106	204	16	42	4	0.4
107	204.25	36	260	48	0.4
108	204.5	22	42	6	0.4
109	204.75	18	32	2	0.4
110	205	52	160	8	0.2
111	205.25	22	130	8	0.2
112	205.5	30	56	4	0.4
113	205.75	36	170	8	0.6
114	206	34	74	12	0.2
115	206.25	38	100	6	0.6
116	206.5	28	60	6	0.4
117	206.75	22	44	8	0.2
118	207	22	52	6	0.2
119	207.25	32	66	10	0.2
120	207.5	38	52	2	0.4
121	207.75	22	74	8	0.2
122	154E-208.00N	14	44	10	0.2
123	155E-200.25N	66	250	24	0.4
124	200.5	32	66	18	0.4
125	200.75	28	62	8	0.4
126	201	24	76	14	0.2
127	201.25	24	72	10	0.2
128	201.5	20	50	12	0.2
129	201.75	22	74	12	0.2
130	202	20	2	16	0.2
131	202.25	28	48	8	0.2
132	202.5	18	50	12	0.2
133	202.75	22	130	130	0.6
134	203	24	96	140	0.2
135	203.25	16	48	8	0.2
36	203.5	26	56	12	0.2
37	203.75	22	36	8	0.2
138	204	20	92	32	0.8
139	204.25	20	48	26	0.4
40	204.5	16	100	40	0.2
141	204.75	28	72	32	0.4
142	205	160	290	20	0.4
43	205.25	20	32	8	0.2
44	205.5	60	230	10	0.4
145	205.75	16	42	6	0.2
46	206	20	140	8	0.2
47	206.25	20	150	8	0.2
148	206.5	22	52	14	0.2
149	155E-206.75N	20	72	16	0.2
2	155E-207.00N	18	52	10	1.4
3	207.25	30	98	48	0.2
4	207.50	18	56	20	0.4
5	207.75	26	100	18	0.2
6	208.00	28	72	6	0.2
7	155E-208.25N	26	40	4	0.4

T.T. No.	SAMPLE No.	Cu	Zn	Pb	Ag
8	155E-208.50N	36	92	6	0.2
9	208.75	30	43	2	0.6
10	155E-209.00N	54	130	6	0.4
11	156E-200.25N	24	68	8	0.6
12	200.50	18	34	8	0.2
13	200.75	48	180	18	0.2
14	201.00	30	98	28	0.2
15	201.25	30	62	10	0.4
16	201.50	36	130	18	0.2
17	201.75	32	150	8	0.2
18	202.00	28	46	10	0.2
19	202.25	22	60	10	0.2
20	202.50	34	58	10	0.2
21	202.75	48	74	18	0.2
22	203.00	24	48	12	0.2
23	203.25	22	44	12	0.2
24	203.50	70	180	24	0.2
25	203.75	40	84	12	0.2
26	204.00	24	56	16	0.4
27	204.25	26	60	18	0.4
28	204.50	22	32	8	0.4
29	204.75	20	36	8	0.2
30	156E-205.00N	18	34	6	0.2
31	205.25	18	44	8	0.2
32	205.50	20	36	10	0.2
33	205.75	38	94	26	0.2
34	206.00	48	310	8	0.6
35	206.25	20	56	14	0.4
36	206.50	26	60	4	0.2
37	206.75	26	50	8	0.2
38	207.00	36	78	8	0.2
39	207.25	22	50	4	0.2
40	270.50	18	68	6	0.2
41	207.75	18	40	8	0.2
42	208.00	20	42	10	0.4
43	208.25	22	76	14	0.2
44	208.50	66	340	6	0.6
45	208.75	40	82	4	0.6
46	156E-209.00N	36	64	4	0.2
47	157E-200.00N	16	28	6	0.2
48	200.25	32	46	6	0.2
49	200.50	50	86	26	0.2
50	200.75	220	130	22	0.2
51	201.00	26	46	10	0.2
52	201.25	38	64	12	0.2
53	201.50	28	54	6	0.2
54	201.75	46	82	8	0.4
55	202.00	46	86	10	0.4
56	202.25	64	140	8	0.4
57	202.50	74	72	4	0.6
58	202.75	32	72	10	0.2
59	203.00	20	52	6	0.2
60	203.25	30	60	10	0.2
61	203.50	22	30	6	0.2
62	203.75	36	40	8	0.2
63	204.00	36	50	16	0.4
64	157E-204.25N	48	96	14	0.2

T.T. No.	SAMPLE No.	Cu	Zn	Pb	Ag
65	157E-205.00N	20	32	6	0.2
66	205.25	26	48	14	0.2
67	205.50	30	48	120	0.2
68	205.75	16	42	12	0.2
69	206.00	22	40	8	0.2
70	206.25	34	54	4	0.4
71	206.50	90	380	12	0.8
72	206.75	40	190	16	0.2
73	207.00	64	74	8	0.6
74	207.25	72	82	6	0.8
75	207.50	44	76	10	0.2
76	207.75	34	66	14	0.2
77	208.00	22	38	6	0.2
78	208.25	18	44	6	0.2
79	208.50	22	64	12	0.2
80	208.75	22	40	8	0.2
81	157E-209.00N	40	360	10	0.2
82	158E-200.00N	18	84	12	0.2
83	200.25	48	56	8	0.8
84	200.50	38	70	14	0.2
85	200.75	26	54	10	0.2
86	201.00	14	34	8	0.4
87	201.25	26	42	10	0.2
88	201.50	32	38	10	0.2
89	201.75	26	72	8	0.2
90	202.00	70	160	18	0.2
91	202.25	42	56	14	0.4
92	202.50	50	80	220	1.2
93	202.75	26	62	12	0.6
94	203.00	140	60	16	0.6
95	203.25	34	70	32	0.4
96	203.50	170	290	290	2.2
97	203.75	36	52	8	0.8
98	204.00	30	54	6	0.6
99	158E-204.25N	52	160	18	0.2
100	CHECK NL-5	26	68	72	1.2
101	158E-204.50N	74	150	14	0.4
102	204.75	66	100	12	0.2
103	205.00	24	68	40	0.2
104	205.25	34	70	20	0.6
105	205.50	30	56	8	0.2
106	205.75	30	86	10	0.2
107	206.00	28	40	6	0.4
108	206.25	26	42	8	0.4
109	206.50	18	30	8	0.2
110	206.75	22	54	10	0.2
111	207.00	28	42	12	0.2
112	207.25	26	36	14	0.2
113	207.50	32	46	64	0.2
114	207.75	34	54	2	0.6
115	158E-208.00N	30	60	8	0.2
116	159E-200.00N	22	54	24	0.2
117	200.50	24	56	10	0.4
118	200.75	24	56	8	0.2
119	201.00	30	58	8	0.4
120	201.25	20	48	10	0.2
121	159E-201.50N	44	74	10	0.2

T. T. No.	SAMPLE No.	Cu	Zn	Pb	Ag
122	159E-201.75N	30	46	10	0.2
123	202.00	34	76	12	0.2
124	202.25	22	40	6	0.4
125	202.50	26	58	10	0.2
126	202.75	44	150	12	0.4
127	203.00	50	100	12	0.4
128	203.25	36	66	14	0.6
129	203.50	24	52	10	0.2
130	203.75	20	38	10	0.2
131	204.00	14	42	10	0.2
132	204.25	20	40	8	0.2
133	204.50	34	56	8	0.2
134	204.75	30	58	8	0.2
135	205.00	22	46	8	0.2
136	205.25	54	56	14	0.4
137	205.50	36	74	20	0.2
138	205.75	58	86	12	0.2
139	206.00	18	44	8	0.2
140	206.25	28	72	10	0.6
141	206.75	20	60	8	0.2
142	207.25	60	74	8	0.2
143	207.50	36	38	36	0.4
144	207.75	28	50	8	0.2
145	159E-208.00N	28	74	10	0.4
146	160E-200.00N	24	50	10	0.2
147	200.25	20	32	8	0.2
148	200.50	16	34	8	0.2
149	160E-200.75N	18	44	14	0.8
2	160N-201.00N	14	62	8	0.2
3	201.25	24	86	16	0.2
4	201.50	44	82	12	0.2
5	201.75	18	36	4	0.2
6	202.00	18	58	12	0.2
7	202.25	26	140	10	0.2
8	202.50	20	48	6	0.2
9	202.75	26	94	6	0.2
10	203.00	18	34	2	0.2
11	203.25	18	42	4	0.2
12	203.50	24	54	4	0.2
13	203.75	40	58	2	0.4
14	204.00	24	56	6	0.4
15	204.25	20	56	12	0.2
16	204.50	26	140	12	0.2
17	204.75	34	80	16	0.2
18	160E-205.00N	30	62	12	0.2
19	161E-200.00N	26	64	6	0.2
20	200.25	40	160	56	0.6
21	200.50	34	68	8	0.2
22	200.75	36	80	12	0.6
23	201.00	34	38	6	0.2
24	201.25	48	78	34	0.2
25	201.50	48	160	22	0.4
26	201.75	32	88	2	0.2
27	202.00	34	84	12	0.2
28	202.25	26	58	8	0.2
29	202.50	32	150	6	0.4
30	161E-202.75N	24	90	72	0.2

T. No.	SAMPLE No.	Cu	Zn	Pb	Ag
31	161E-203.00N	28	66	6	0.2
32	203.25	20	52	2	0.2
33	203.50	20	50	6	0.2
34	203.75	24	74	12	0.2
35	204.00	32	100	14	0.2
36	204.25	30	220	14	0.2
37	204.50	62	110	36	0.2
38	204.75	68	96	20	0.2
39	161E-205.00N	120	94	14	0.2
40	162E-200.00N	28	70	14	0.2
41	200.25	26	76	12	0.2
42	200.50	36	80	18	0.2
43	200.75	52	130	12	0.2
44	201.25	20	46	8	0.2
45	201.50	58	180	48	0.2
46	201.75	38	120	28	0.2
47	202.00	42	170	12	0.2
48	202.25	58	210	14	0.2
49	202.50	44	170	14	0.2
50	202.75	44	240	12	0.2
51	203.00	60	170	24	0.2
52	203.25	50	84	10	0.2
53	203.50	50	70	14	0.2
54	203.75	36	36	2	0.2
55	204.00	40	80	14	0.2
56	204.25	48	140	16	0.2
57	204.50	38	170	62	0.2
58	204.75	24	58	8	0.2
59	162E-205.00N	24	44	8	0.2

GASH

Bondar-Clegg & Company Ltd.
130 Pemberton Ave.
North Vancouver, B.C.
Canada V7P 2R5
Phone: (604) 985-0681
Telex: 04-352667

BONDAR-CLEGG

Geochemical Lab Report

REPORT: 125-3145

KILLICK (GS)

PROJECT: 425 BS10-018 PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Au PPB	As PPM	
R2 4126		155	3500	6100	5.6	260	>1000	SPAR TR. #3
R 75314		16	20	32	<0.2	5	15	
R2 75315		56	69	132	0.2	10	27	
R2 75316		67	12	78	0.5	<5	5	
R2 75317		32	380	170	2.2	5	5	
R2 75318		46	18	160	0.2	10	26	
R2 75319		67	31	100	0.2	<5	10	
R2 75320		59	24	75	0.3	5	11	
R2 75321		69	14	42	0.2	<5	4	
R2 75322		35	27	50	0.2	<5	7	
R2 75323		74	6	40	0.2	<5	6	
R2 75324		44	22	46	0.2	<5	2	
R2 5325		86	12	22	0.2	5	3	
R2 75326		73	22	45	0.4	<5	2	
R2 75327		78	595	150	2.3	<5	3	SPAR GRID
R2 5328		318	78	105	1.0	<5	2	
R2 5329		261	172	65	1.1	<5	47	TRENCH #1
R2 75330		98	72	120	0.4	<5	3	
R2 5331		169	85	190	1.1	5	11	
R2 75332		92	13	37	<0.2	<5	4	
R2 75333		102	21	48	0.3	<5	3	
R2 5334		177	65	102	1.7	<5	2	
R2 75335		415	114	60	4.8	<5	3	
R2 5336		77	34	40	0.5	<5	5	
R2 5337		28	53	50	0.3	<5	2	
R2 75338		31	16	20	0.4	<5	3	
R2 75339		71	28	30	0.3	<5	4	

cc: r GS DO WM DP

Bondar-Clegg & Company Ltd.
130 Pemberton Ave.
North Vancouver, B.C.
Canada V7P 2R5
Phone: (604) 985-0681
Telex: 04-352667

BONDAR CLEGG

Geochemical Lab Report

REPORT: 125-3145 | PROJECT: 425 | PAGE 2

SAMPLE NUMBER	ELEMENT UNITS	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Au PPB	As PPM	
75340		43	21	45	0.2	<5	3	
R2 75341		53	58	115	0.4	<5	8	
R2 75342		78	28	24	0.3	5	9	
75343		73	17	40	0.2	<5	10	SPAR GRID TRENCH #1
R2 75344		36	14	48	0.5	<5	6	
75345		46	15	33	0.4	<5	4	
75346		68	15	90	0.3	<5	5	
R2 75347		233	20	93	0.6	<5	10	
R2 75356		87	190	920	0.8	<5	14	SPAR TR #1
R2 75359		32	86	70	0.6	<5	9	
R 75360		39	75	70	0.5	<5	4	
R2 75361		58	60	80	0.4	<5	4	
R2 75362		53	380	420	1.9	<5	8	
R2 75363		48	106	145	0.7	<5	3	
R2 75364		19	38	75	0.4	<5	4	
R2 75365		69	117	310	0.6	<5	3	
R2 75366		67	64	75	0.6	<5	4	
R2 75367		57	98	90	0.6	5	3	
R2 75368		73	64	160	0.6	5	19	
R2 75369		34	46	55	0.4	<5	10	
R2 75370		73	113	365	0.5	5	4	SPAR Trench #2
R2 75371		22	87	1275	0.6	<5	5	
R2 75372		53	59	75	0.4	<5	4	
R2 75373		37	43	85	0.3	<5	18	
R2 75374		98	2000	2900	3.3	10	105	
R2 75375		66	43	175	0.4	<5	5	
R2 75401		75	64	70	0.4	<5	5	
R2 75402		52	28	40	0.3	<5	3	
R2 75403		51	42	37	0.4	<5	220	
R2 75404		41	70	475	0.7	<5	3	
R2 75405		41	49	775	0.4	<5	16	
R2 75406		46	43	195	0.3	<5	10	
R2 75407		57	35	90	0.3	<5	4	

Bondar-Clegg & Company Ltd.
130 Pemberton Ave.
North Vancouver, B.C.
Canada V7P 2R5
Phone: (604) 985-0681
Telex: 04-352667

BONDAR-CLEGG

Geochemical Lab Report

REPORT: 125-3145 | PROJECT: 425 | PAGE 3

SAMPLE NUMBER	ELEMENT UNITS	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Au PPB	As PPM
R2	75408	71	32	55	0.2	<5	6
R2	75409	55	66	85	0.4	<5	10
R2	75410	39	38	50	0.2	5	30
R2	75411	53	56	60	0.3	<5	13
R2	75412	25	25	50	0.3	<5	5
R2	75413	28	80	50	0.4	<5	7
R2	75414	85	420	3600	2.2	15	11
R2	75415	37	52	134	0.5	<5	14
R2	75416	50	50	116	0.4	<5	15
R2	75417	29	21	56	0.3	15	30
R2	75418	65	32	75	0.6	<5	11
R2	75419	22	28	42	0.6	<5	6
R2	75420	102	4200	372	8.1	140	62
R2	75421	139	1200	34	3.1	150	380
R2	75422	146	1170	238	3.0	5	150
R2	75423	119	5100	400	8.4	15	32
R2	75424	106	3500	348	6.1	10	28
R2	75425	159	3500	2000	4.0	<5	18
R2	75426	100	350	194	0.6	<5	8
R2	75427	191	7100	1420	7.1	10	100
R2	75428	154	>10000	675	14.0	10	98
R2	75429	137	5200	9100	8.3	15	24
R2	75430	274	3500	2650	13.0	15	400
R2	75431	104	200	346	0.6	<5	26
R2	75432	41	99	267	0.5	<5	20
R2	75433	23	46	104	0.3	<5	3
R2	75451	48	107	220	0.6	<5	7
R2	75452	65	280	354	0.8	<5	6
R2	75453	65	540	575	0.6	<5	11
R2	75454	36	240	320	0.7	<5	6
R2	75455	48	93	357	0.4	<5	10
R2	75456	51	136	350	0.4	<5	10
R2	75457	62	181	349	0.4	10	8
R2	75458	50	45	109	0.4	5	8
R2	75459	51	71	210	0.4	10	8
R2	75460	87	21	73	0.3	5	9
R2	75461	82	46	81	0.2	<5	4
R2	75462	133	40	71	0.5	<5	7
R2	75463	68	19	68	0.2	<5	9
R2	75464	110	24	40	0.3	<5	4

SPAR GRID
TRENCH #2

SPAR GRID
Trench #3

Bondar-Clegg & Company Ltd.
130 Pemberton Ave.
North Vancouver, B.C.
Canada V7P 2R5
Phone: (604) 985-0681
Telex: 04-352667

BONDAR-CLEGG

Geochemical Lab Report

REPORT: 125-3145

PROJECT: 425 PAGE 4

SAMPLE NUMBER	ELEMENT UNITS	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Au PPB	As PPM
2 75465		115	110	268	1.0	<5	3
R2 75466		103	600	180	6.0	<5	3
R2 75467		82	265	170	1.0	<5	10
2 75468		57	940	81	3.6	<5	5
2 75469		109	76	101	0.4	<5	4
2 75470		72	53	91	0.4	<5	3
2 75471		97	570	550	4.2	5	5
R2 75472		53	38	299	0.6	<5	7
R2 75473		66	32	141	0.2	<5	3
2 75474		63	25	62	0.2	<5	5
R2 75475		59	4800		35.0	<5	3
2 75476		86	1020	810	29.0	<5	3
2 75477		47	46	134	0.6	<5	4
R2 75478		78	35	141	0.8	<5	5
2 75479		71	350	348	5.4	<5	6
R2 75480		87	50	70	0.4	<5	5
R2 75481		26	230	202	0.6	<5	4
75482		74	73	111	0.4	<5	4
75483		55	144	138	1.1	<5	5
R2 75484		80	87	76	0.9	<5	5
1 75485		70	46	60	0.4	<5	5
R2 75486		74	51	48	0.2	<5	4
R2 75487		18	43	72	<0.2	5	4
1 75488		64	21	54	<0.2	<5	6
R2 75489		67	133	78	0.7	<5	8
R 75490		54	29	53	<0.2	<5	5
R 75491		124	210	4400	1.3	55	>1000
R2 75492		57	56	198	0.4	<5	35
R2 75493		108	137	340	1.0	10	105
R 75494		247	9800	9000	17.0	1750	>1000
R2 75495		177	360	1280	2.1	10	100
R 75496		37	122	228	0.7	<5	63
R 75497		39	180	1050	0.6	<5	32
R2 75498		82	405	3400	1.8	<5	150
R 75499		78	560	304	2.1	<5	80
R2 75500		279	>10000	>20000	30.0	180	>1000

SPAR GRID

Trench #3

Bondar-Clegg & Company Ltd.
[illegible] Ave.
North Vancouver, B.C.
Canada V7P 2R5
Phone: (604) 985-0681
Telex: 04-352667

BONDAR-CLEGG

Certificate of Analysis

REPORT: 625-3145 PROJECT: 425 PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Ag GMT	Pb PCT	Zn PCT
R 75428			1.40	
R2 75500			1.43	1.96

0110 - 034

Bondar-Clegg & Company Ltd.
130 Pemberton Ave.
North Vancouver, B.C.
Canada V7P 2R5
Phone: (604) 985-0681
Telex: 04-352667

BONDAR-CLEGG

Geochemical Lab Report

REPORT: 125-3344 KULLICK (GS) PROJECT: 425 PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Au PPB
R2 4145E		41	342	745	1.0	<5
R2 4146E		300	268	275	1.2	5
R2 4147E		1260	137	175	1.5	10
R2 4148E		115	49	60	0.2	<5
R2 4149E		83	35	198	0.3	<5
R2 4150E		8	69	81	<0.2	<5
R2 4151E		42	25	84	<0.2	5
R2 4152E		48	194	155	0.3	5
R2 4153E		64	65	175	<0.2	<5
R2 4154E		79	166	252	0.7	<5
R2 4155E		46	83	149	0.2	10
R2 4156E		52	65	79	0.2	50
R2 4157E		50	94	34	<0.2	10
R2 4158E		48	117	57	0.2	10
R2 4159E		20	186	65	0.2	<5
R2 4160E		74	58	88	0.2	<5
R2 4161E		54	70	60	<0.2	<5
R2 4162E		78	139	116	0.4	5
R2 4163E		40	545	1120	1.0	10
R2 4164E		92	216	124	0.2	10
R2 4165E		81	368	450	0.4	15
R2 4166E		16	163	190	0.2	25
R2 4167E		46	29	54	0.2	5
R2 4168E		53	47	47	0.2	<5
R2 4169E		9	128	175	0.6	<5
R2 75434		330	6950	6050	15.0	180
R2 75435		405	>10000	>20000	>50.0	1300
R2 75436		300	500	1650	5.0	<5
R2 75437		100	265	129	0.8	<5
R2 75438		179	3370	6700	6.2	200

SPAR Grid Trench #4

SPAR GRID Trench #3

22/10/85 GS DB WM DP

& Company Ltd.
...m Ave.
...couver, B.C.
...7P 2R5
(604) 985-0681
04-352667

BONDAR-CLEGG

Certificate of Analysis

REPORT: 625-3344

PROJECT: 425 PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Ag GMT	Pb PCT	Zn PCT
R2 75435		119.3	6.00	2.45

Province of British Colu...

APPENDIX II

STATEMENT OF COST

NORANDA EXPLORATION COMPANY, LIMITED

STATEMENT OF COST

PROJECT: KILLICK OPTION DATE: May 1986

TYPE OF REPORT: Geophysics, Geochemistry, Geology (Trenching)

a) Wages:

No. of Days 53 Mandays

Rate per Day $ 91.00

Dates From: July 28 - August 16 and September 9 - September 25, 1985

Total Wages 53 × $ 90.00 $ 4,770.00

b) Food and Accomodation:

No of days 53 Mandays

Rate per day $ 25.00

Dates From: Same

Total Cost 53 × $ 25.00 $ 1,325.00

c) Transportation:

No of days 29

Rate per day $ 40.00

Dates From: Same

Total Cost 29 X $ 40.00 $ 1,160.00

d) Instrument Rental:

Type of Instrument

No of days

Rate per day $

Dates From:

Total Cost X $

Type of Instrument

No of days

Rate per day $

Dates From:

Total Cost X $

f) Analysis (See attached schedule)		$ 5,363.00
g) Cost of preparation of Report		
Author		$ 450.00
Drafting		$ 500.00
Typing		$ 50.00
h) Other:		
Contractor:		
Backhoe & Operator (Dennis Richie, Clearwater, B.C.)		$ 6,000.00
Geophysical Crew (Peter E. Walcott & Associates, Vancouver, B.C.)		$ 4,100.00
		$ 23,718.00

Total Cost

e) Unit costs for Trenching & Geology		
No of days		
No of units	936 meters	
Unit costs	$ 11.86 / meter	
Total Cost	$ 11.85 × 936	$ 11,101.00
f) Unit costs for Geophysics		
No of units	20 line kilometers	
Unit costs	$ 125.00 / Km	
Total Cost	$ 225.00 X 20	$ 4,500.00
g) Unit cost for Geochemistry		
No of units	662 soils & 165 rocks = 827 samples	
Unit cost	$ 9.82	
Total Cost		$ 8,117.00
GRAND TOTAL		$ 23,718.00

NORANDA EXPLORATION COMPANY, LIMITED

(WESTERN DIVISION)

DETAILS OF ANALYSES COSTS

PROJECT: KILLICK OPTION

ELEMENT	NO. OF DETERMINATIONS	COST PER DETERMINATION	TOTAL
NORANDA'S LAB (SOILS)			
Cu	662	1.60	$ 1,059.20
Pb	662	0.60	$ 397.20
Zn	662	0.60	$ 397.20
Ag	662	0.60	$ 397.20
Sample Preparation	$ 0.50 X 662		$ 331.00
			$ 2,581.80
BONDAR CLEGG (ROCKS)			
Cu	165	2.00	$ 230.00
Pb	165	1.00	$ 165.00
Zn	165	1.00	$ 165.00
Ag	165	1.00	$ 165.00
Au	165	6.75	$ 1,113.75
As	135	3.75	$ 506.25
Sample Preparation	$ 3.25 X 165		$ 536.25
			$ 2,781.25
GRAND TOTAL			$ 5,363.00

APPENDIX III

STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

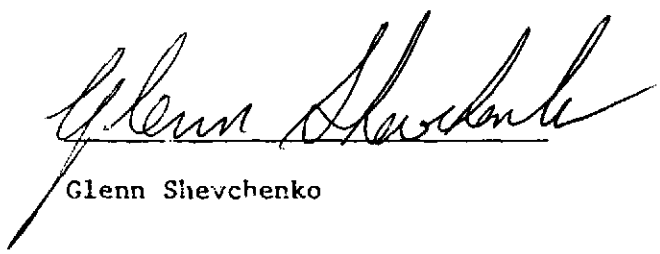
I, Glenn Shevchenko of the City of Vancouver, Province of British Columbia do hereby certify that:

I am a geologist residing at 1090 Parker Street, White Rock, B.C.

I graduated from Concordia University, Montreal, Quebec in 1982 with a Bachelor of Science Degree in Geology.

I have worked in mineral exploration since 1977 and have practised my profession since 1982.

I am presently employed with Noranda Exploration Company, Limited, and have been since May, 1984.



Glenn Shevchenko

STATEMENT OF QUALIFICATIONS
****

I, Lyndon Bradish of Vancouver, Province of British Columbia, do hereby certify that:

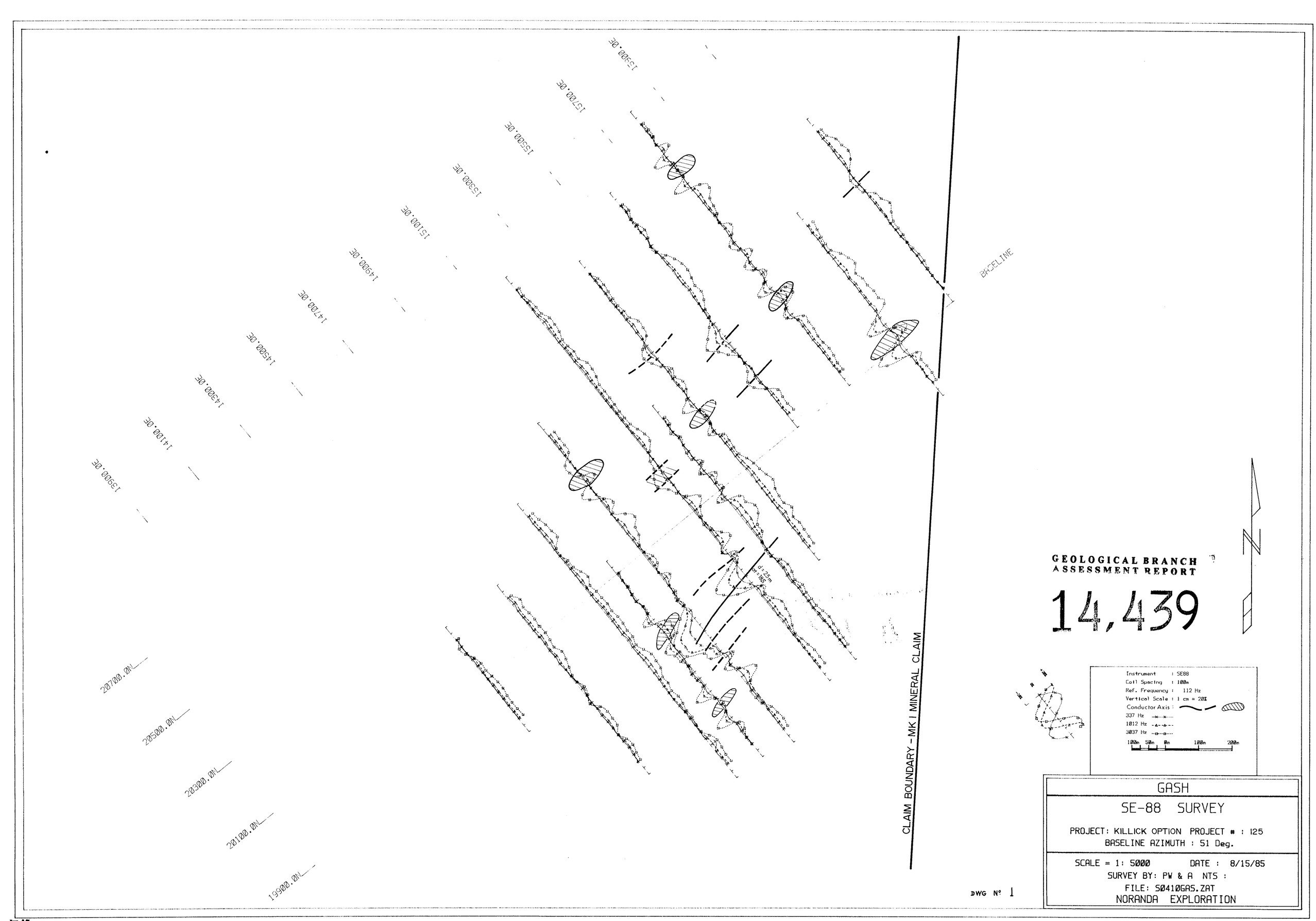
1. I am a Geophysicist residing at 1826 Trutch Street, Vancouver British Columbia.

2. I am a graduate of the University of British Columbia with a B.Sc. (geophysics).

3. I am a member in good standing of the Society of Exploration Geophysicists, Canadian Institute of Mining and the Prospector's and Developer's Association.

4. I presently hold the position of Division Geophysicist with Noranda Exploration Company, Limited and have been in their employ since 1973.

L. Bradish.


15900.0E
15700.0E
15500.0E
15300.0E
15100.0E
14900.0E
14700.0E
14500.0E
14300.0E
14100.0E
13900.0E
20700.0N
20500.0N
20300.0N
20100.0N
19900.0N
BASELINE
d = 25m
dip 15°
CLAIM BOUNDARY - MK I MINERAL CLAIM
N
Instrument : SE88
Coil Spacing : 100m
Ref. Frequency : 112 Hz
Vertical Scale : 1 cm = 20%
Conductor Axis :
337 Hz
1012 Hz
3037 Hz
100m 50m 0m 100m 200m
GEOLOGICAL BRANCH
ASSESSMENT REPORT
14,439
GASH
SE-88 SURVEY
PROJECT: KILLICK OPTION PROJECT # : 125
BASELINE AZIMUTH : 51 Deg.
SCALE = 1: 5000 DATE : 8/15/85
SURVEY BY: PW & A NTS :
FILE: S0410GAS.ZAT
NORANDA EXPLORATION
DWG Nº 1

GEOLOGICAL BRANCH
ASSESSMENT REPORT

14,439

N

Instrument : UNIMAG
Field : TOTAL
Datum : 57ØØØ.Ø nT

Contour Interval : 1ØØ nT
(4 passes through a 9 pt. Hanning Filter.)
(8 passes through a 3 pt. Hanning Filter.)

Conductor Axis :

1ØØm 5Øm Øm 1ØØm 2ØØm

GASH

MAGNETOMETER SURVEY

(FILTERED CONTOUR PRESENTATION)

PROJECT: KILLICK OPTION PROJECT # : 125
BASELINE AZIMUTH : 51 Deg.

SCALE = 1: 5ØØØ DATE : 8/22/85
SURVEY BY : RS NTS :
FILE: MØ41ØGAS.ZAT
NORANDA EXPLORATION

DWG Nº 2

Tape: 2.28 Thu 19 Dec 1985 at 19:43 Grid Center at 15ØØØ.ØE 2Ø1Ø2.5N

14300 E | 14400 E | 14500 E | 14600 E | 14700 E | 14800 E | 14900 E | 15000 E | 15100 E | 15200 E | 15300 E | 15400 E | 15500 E | 15600 E | 15700 E | 15800 E | 15900 E | 16000 E | 16100 E | 16200 E

20900 N
20800 N
20700 N
20600 N
20500 N
20400 N
20300 N
20200 N
20100 N
BASELINE 20000 N
19900 N
19800 N
19700 N
19600 N
19500 N
19400 N
19300 N

CLAIM BOUNDARY - MK I MINERAL CLAIM

GEOLOGICAL BRANCH
ASSESSMENT REPORT

14,439

LEGEND

- Ag > 1.6 ppm
- Ag > 1.0 ppm
- 170/2.2 Cu & Ag in ppm

Metres 100 0 100 200 300 400 500 Metres

REVISED	KILLICK OPTION GASH GRID SOIL GEOCHEMISTRY Ag in ppm	
PROJ. No. 850125	SURVEY BY: G.S.	DATE: MARCH. 3. 1986.
N.T.S.	DRAWN BY: EDP/VAN. P.J.A.	SCALE: 1:5000
DWG. No. 3	NORANDA EXPLORATION OFFICE VANCOUVER	

NO. 780

14300 E | 14400 E | 14500 E | 14600 E | 14700 E | 14800 E | 14900 E | 15000 E | 15100 E | 15200 E | 15300 E | 15400 E | 15500 E | 15600 E | 15700 E | 15800 E | 15900 E | 16000 E | 16100 E | 16200 E

20900 N
20800 N
20700 N
20600 N
20500 N
20400 N
20300 N
20200 N
20100 N
BASELINE 20000 N
19900 N
19800 N
19700 N
19600 N
19500 N
19400 N
19300 N

CLAIM BOUNDARY - MK I MINERAL CLAIM

N

LEGEND

- Threshold Cu (100 ppm to 200 ppm)
- Anomalous Cu (200ppm)
- 40/0.6 Cu/Ag Values in ppm

GEOLOGICAL BRANCH
ASSESSMENT REPORT

14,439

Metres 100 0 100 200 300 400 500 Metres

REVISED	KILLICK OPTION GASH GRID SOIL GEOCHEMISTRY Cu in ppm
PROJ No 850125 NTS DWG No 4	SURVEY BY G.S. DATE MARCH. 3. 1986. DRAWN BY EDP/VAN J.S. SCALE 1:5000 NORANDA EXPLORATION OFFICE VANCOUVER

14300 E | 14400 E | 14500 E | 14600 E | 14700 E | 14800 E | 14900 E | 15000 E | 15100 E | 15200 E | 15300 E | 15400 E | 15500 E | 15600 E | 15700 E | 15800 E | 15900 E | 16000 E | 16100 E | 16200 E

20900 N
20800 N
20700 N
20600 N
20500 N
20400 N
20300 N
20200 N
20100 N
BASELINE 20000 N
19900 N
19800 N
19700 N
19600 N
19500 N
19400 N
19300 N

CLAIM BOUNDARY - MK I MINERAL CLAIM

LEGEND

- Threshold Zn (200 to 300 ppm)
- Anomalous Zn (301 to 400 ppm)
- Very Anomalous Zn (>400 ppm)
- 56/160 Pb/Zn Values in ppm

GEOLOGICAL BRANCH
ASSESSMENT REPORT

14,439

Metres 100 0 100 200 300 400 500 Metres

REVISED	KILLICK OPTION GASH GRID SOIL GEOCHEMISTRY Zn in ppm
PROJ. No. 850125	SURVEY BY: G.S. DATE: MARCH. 3. 1986
N.T.S.	DRAWN BY: EDP/VAN J.S. SCALE: 1:5000
DWG. No. 5	NORANDA EXPLORATION OFFICE: VANCOUVER

MO-780

14300 E | 14400 E | 14500 E | 14600 E | 14700 E | 14800 E | 14900 E | 15000 E | 15100 E | 15200 E | 15300 E | 15400 E | 15500 E | 15600 E | 15700 E | 15800 E | 15900 E | 16000 E | 16100 E | 16200 E

20900 N
20800 N
20700 N
20600 N
20500 N
20400 N
20300 N
20200 N
20100 N
BASELINE 20000 N
19900 N
19800 N
19700 N
19600 N
19500 N
19400 N
19300 N

CLAIM BOUNDARY - MK I MINERAL CLAIM

LEGEND

Pb > 100 ppm
Pb > 50 ppm
Pb > 25 ppm
Pb & Zn in ppm

Metres 100 0 100 200 300 400 500 Metres

REVISED

KILLICK OPTION
GASH GRID
SOIL GEOCHEMISTRY
Pb in ppm

PROJ. No. 850125
N.T.S.
DWG. No. 6

SURVEY BY: G.S. DATE: MARCH. 3. 1986
DRAWN BY: EDP/VAN. P.J.A. SCALE: 1:5000

NORANDA EXPLORATION
OFFICE: VANCOUVER

PISIMA CLAIM GROUP
MOSQUITO KING CLAIM GROUP

L. 184+00 N
L. 182+00 N
L. 180+00 N
L. 178+00 N
L. 176+00 N
L. 174+00 N
L. 172+00 N
L. 170+00 N
L. 168+00 N
L. 166+00 N
L. 164+00 N
L. 162+00 N
L. 160+00 N

70+00 E
72+00 E
74+00 E
76+00 E
78+00 E
80+00 E
82+00 E
84+00E
86+00 E
88+00 E
90+00 E
92+00 E
94+00 E
96+00 E

5500
5000

Gilfrid Lake

LCP
LODE III

LCP
MK 3

LCP
CAT 2

LCP
MK 1,2,4
FOX

BEE 4
BEE 3
BEE 6
BEE 5
SPAR 2
SPAR 1

SPAR TRENCH
1-1986
76+74E
81+00E

SPAR TRENCH
2-1986
82+39E
83+34E

SPAR TRENCH
3-1986
89+50E
91+00E

SPAR TRENCH
4-1986
93+36E
95+95E

GEOLOGICAL BRANCH
ASSESSMENT REPORT

14,439

SCALE
1:5000

Metres 100 0 100 200 300 400 500 Metres

REVISED

KILLICK OPTION

MOSQUITO KING CLAIM GROUP
West Sheet
TRENCH LOCATION MAP
N.T.S. 82L/13-14 & 82M/3-4

PROJ. No. 125
N.T.S. —
DWG. No. 7

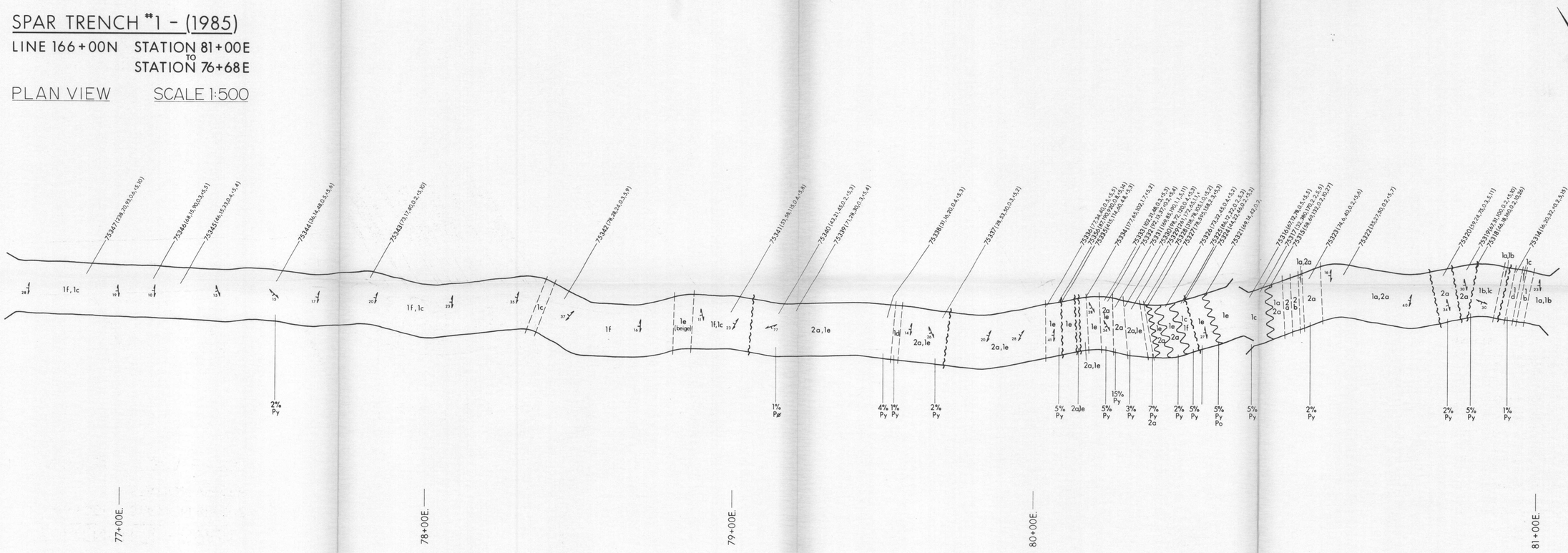
SURVEY BY: ..... DATE: Mar./85
DRAWN BY: Author, J.S. SCALE: 1:5000

NORANDA EXPLORATION
OFFICE: Vancouver

SPAR TRENCH #1 - (1985)

LINE 166+00N STATION 81+00E
TO
STATION 76+68E

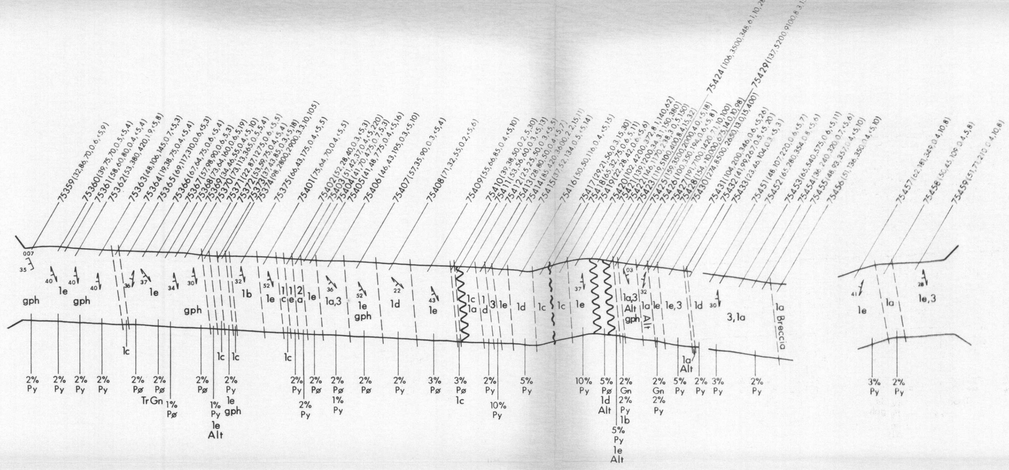
PLAN VIEW SCALE 1:500



SPAR TRENCH #2 - (1985)

LINE 164+00N STATION 82+39E
TO
STATION 83+34E

PLAN VIEW SCALE 1:250



LEGEND

LITHOLOGIES

- **1a** GREY PHYLLITE: Fine grained immature clastic sediment, probably a siltstone or a mudstone which has been metamorphosed to phyllite.
- **1b** GRAPHITIC ARGILLITE: Black siltstone with up to 40% graphite.
- **1c** ARGILLACEOUS LIMESTONE: Dirty grey carbonate with up to 40% argillaceous material.
- **1d** QUARTZITE: Beige to light grey, fine to medium grained - at least 80% recrystallized.
- **1e** GREYWACKE: Compositionally banded phyllitic, immature fine to medium grained clastic sediments - comprised of quartz-feldspar bands intercalated with argillaceous bands.
- **1f** GRAPHITIC GREYWACKE: As above but with up to 30% graphite.
- **2a** DACITE ASH TUFF: Mottled grey and greenish grey weathering to a rust brown, aphanitic to very fine grained with a poorly developed phyllitic foliation - comprised of 80% quartz + feldspar with 20% mafics.
- **2b** DACITE FLOW: As above but with a massive texture.
- **3** CALC-SILICATE: Mottled white and pale green, massive to weakly foliated, fine to medium grained - comprised of quartz, diopside and wollastonite, may be weakly calcareous.

SYMBOLS

- Lithologic Contact
- Shear Zone
- Fault
- S_1 Foliation (inclined)
- F_2 Fold Plane (inclined)
- Alt Altered
- gph Minor Graphite (up to 10%)
- Py Pyrite
- Pø Pyrrhotite
- Gn Galena
- Tr Trace

GEOLOGICAL BRANCH
ASSESSMENT REPORT

14,439

As (ppm) — Au (ppb)
Ag
Zn
Pb (ppm)
Cu
SAMPLE No.

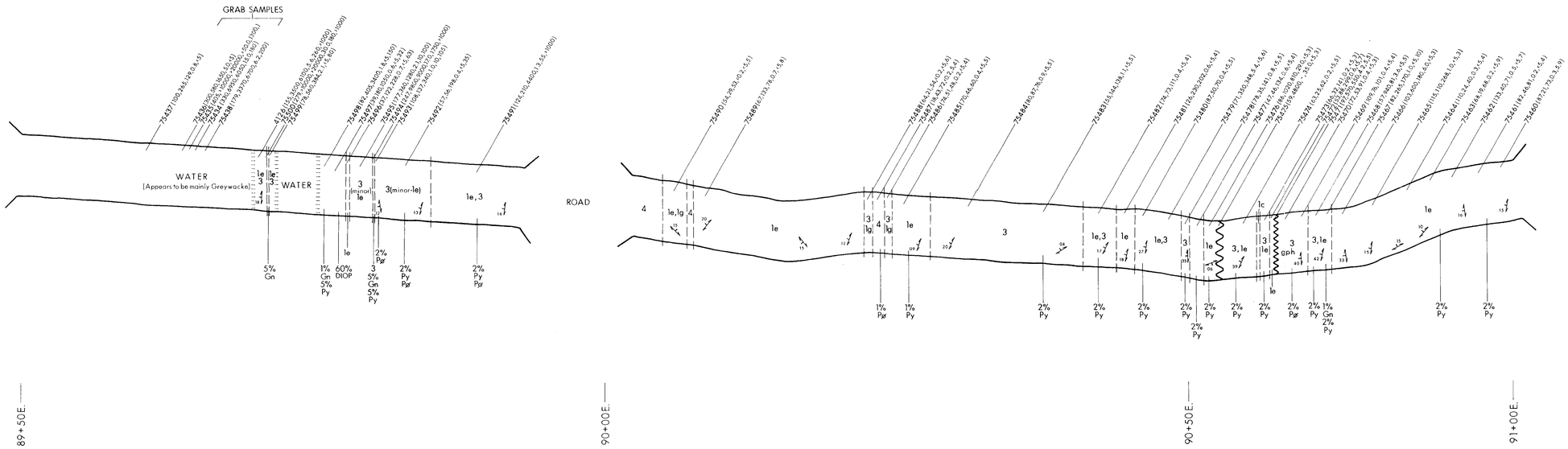
LEGEND

REVISED	KILLICK OPTION
	SPAR GRID
	TRENCHES #1 & #2 (1985)
PROJ. No. 1.25	SURVEY BY: G.Shevchenko DATE: Sept /85
N.T.S. 82M/04E	DRAWN BY: Kathy SCALE: As Shown
DWG. No. 8	NORANDA EXPLORATION
	OFFICE: Vancouver

SPAR TRENCH #3 - (1985)

LINE 166+00N STATION 91+00E
TO
STATION 89+50E

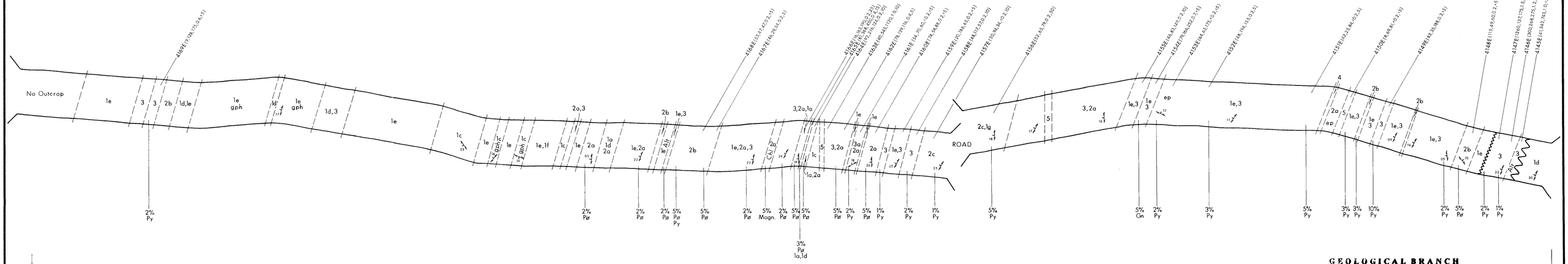
PLAN VIEW SCALE 1:200



SPAR TRENCH #4 - (1985)

LINE 160+20N STATION 95+95E
TO
STATION 93+36E

PLAN VIEW SCALE 1:250



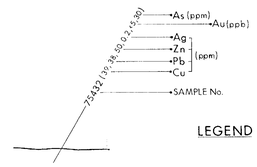
LEGEND

LITHOLOGIES

- 1a GREY PHYLLITE: Fine grained immature clastic sediment, probably a siltstone or a mudstone which has been metamorphosed to phyllite
- 1b GRAPHITIC ARGILLITE: Black siltstone with up to 40% graphite.
- 1c ARGILLACEOUS LIMESTONE: Dirty grey carbonate with up to 40% argillaceous material.
- 1d QUARTZITE: Beige to light grey, fine to medium grained- at least 80% recrystallized.
- 1e GREYWACKE: Compositionally banded phyllitic, immature fine to medium grained clastic sediments - comprised of quartz-feldspar bands intercalated with argillaceous bands.
- 1f GRAPHITIC GREYWACKE: As above but with up to 30% graphite.
- 1g SILTSTONE: Purple brown sediments.
- 2a DACITE ASH TUFF: Mottled grey and greenish grey weathering to a rust brown, aphanitic to very fine grained with a poorly developed phyllitic foliation - comprised of 80% quartz + feldspar with 20% mafics.
- 2b DACITE FLOW: As above but with a massive texture.
- 2c RHYOLITE TUFF: Beige, well foliated, aphanitic to fine grained, may contain quartz eyes.
- 3 CALC-SILICATE: Mottled white and pale green, massive to weakly foliated, fine to medium grained - comprised of quartz, diopside and wollastonite, may be weakly calcareous.
- 4 MAFIC DYKE: Dacitic - dark grey-green, fine grained and massive.
- 5 Quartz Vein

SYMBOLS

- Lithologic Contact
- Shear Zone
- S_1 Foliation (inclined)
- Alt Altered
- gph Minor Graphite (up to 10%)
- Py Pyrite
- Pø Pyrrhotite
- Gn Galena
- ep Minor Epidote (up to 10%)
- Magn Magnetite
- Chl Chlorite



LEGEND

GEOLOGICAL BRANCH
ASSESSMENT REPORT

14,439

REVISED	KILLICK OPTION
	SPAR GRID
	TRENCHES #3 & #4 (1985)
PROJ. No. 1-25	SURVEY BY: G. Shevchenko DATE: Sept./85
N.T.S. 82M/04E	DRAWN BY: SCALE: As Shown
DWG. No. 9	NORANDA EXPLORATION
	OFFICE: Vancouver