



Report on the
CVO - BPR Claim Groups
Yukon, Territory

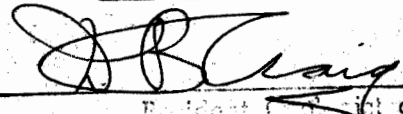



Latitude: 64°24'N

Longitude: 132°55'

NTS 100

16.00

This report has been examined by the Geological Evaluation Unit and is recommended to the Commissioner to be considered as representation work in the amount of \$ 1600.00

Resident Mining Engineer
Considered as representation work under Section 53 (4) Yukon Quartz Mining Act.

Commissioner of Yukon Territory

For:

KENDAL MINING & EXPLORATION LTD.

by:

John J. Oberbillig, P. Geol.
Vancouver, B.C.
September, 1974

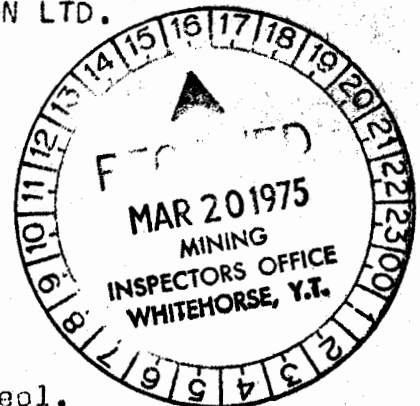


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INTRODUCTION

This report is written at the request of Kendal Mining & Exploration Ltd.

The writer examined and carried out a work program on the CVO and BPR group of claims from July 20th to August 2nd, 1974.

The program consisted of a claim survey, line cutting with establishing a base line grid system, geochemical soil sampling and geological mapping.

The work program was completed under the supervision of Mr. Gordon C. Gutrath, P. Eng., following the recommendations set forth in his report of June 1974.

This report is based on information and results acquired through the program plus information compiled from published and private reports on the area.

SUMMARY AND CONCLUSION

The BPR and CVO group of claims consist of 16 contiguous claims located in the northeastern Yukon Territory approximately 120 air miles from the community of Mayo. Present access to the property is only by float aircraft and / or helicopter. The Bonnet Plume River flows northwesterly through the property approximately dividing the CVO and BPR claim groups.

The BPR group and portions of the CVO group are located south of the River and are underlain by Precambrian shales. Through the southeast portion of the BPR group a dolomite unit occurs striking approximately east - west.

Through a reconnaissance geological mapping and geochemical sampling program no mineral values of economic importance were found associated with either the shale or dolomite units present. It is therefore concluded that no further work is recommended for the portion of the claims located south of the River.

Due to the close proximity of the CVO group to known zinc occurrences and favorable geology for strata-bound zinc mineralization, it is recommended that this group be explored more in detail.

RECOMMENDATIONS

PHASE I

A. B.P.R. Group

1. No further work is recommended on this portion of the property.

B. CVO Group

1. Collect additional soil samples and/or rock geochemical samples to give a 200 by 200 ft. intervals. Analyse for lead and zinc.
2. Conduct an electromagnetic survey using a Ronka EM16 instrument. This will assist in locating the lower shale-carbonate contact.

PHASE II

This phase is contingent upon obtaining favorable results from Phase I. If the results warrant further exploration, a minimum of 2,000 L. Ft. of diamond drilling will be required.

ESTIMATED COSTSPHASE I

A. BPR Group

No costs

B. CVO Group

1. Personnel

1 Geologist - 10 days	\$1,500.00
1 Senior Field Asst. - 10 days	800.00
2 Soil samplers & EM survey	1,500.00

2. Soil sampling analyses

100 samples for lead and zinc. @ \$2.00	200.00
---	--------

3. Transportation

Scheduled aircraft	780.00
Helicopter, 5 hrs @ \$265.00	1,325.00

4. Equipment rental

500.00

5. Food and Accomodation

40 man days @ \$15.00	600.00
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6. Consulting, data compilation and report 500.00

7,705.00

Overhead and contingencies @ 20%	1,541.00
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9,246.00

Total, say,.....	\$10,000.00
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GEOGRAPHY

LOCATION:

The property is located on both sides of the Bonnet Plume River approximately 14 miles northeast of the confluence of Cox Creek and the Bonnet Plume River. Several un-named creeks flow through the property into the Bonnet Plume River. The claim group is approximately at $132^{\circ} 55' 64'' 24'$ or about 120 air miles northeast of Mayo, Yukon.

ACCESS:

Access to the property is by float aircraft from the community of Mayo to a small lake named Porter Puddle; thence by helicopter 6 miles northwest to the property.

TOPOGRAPHY:

The BPR claim group covers the lower southside of the Bonnet Plume Valley. These claims are between the elevations of 2,800 feet and 3,400 feet.

The CVC group of claims covers the lower northside of the Bonnet Plume River Valley, starting at the river elevation of 2,000 ft. and extending northeasterly up-slope to approximately 3,000 feet.

CLIMATE:

The average annual rainfall would be in the range of from 20 to 25 inches. Snowfall would probably average from 3 to 6 ft. along the Bonnet Plume Valley. The valley below 4,000 ft. would be snow covered from October to June.

VEGETATION:

The valley bottom is covered by arctic spruce which is suitable for mine timber and lumber. The slopes are covered with muskeg and intermittent stands of balsam and buckbrush to the 3,000 ft. elevation.

WATER:

There is ample water on the property of mineral exploration and domestic purposes.

CLAIMS

The following information was given to the writer by a representative of Kendal Mining & Exploration Ltd. as claims held by their company. No search or substantiation was carried out by the writer.

<u>NAME</u>	<u>RECORD NUMBER</u>	<u>EXPIRY DATE</u>
CVO 33 to 40, Incl.	Y85350 to Y85357	September 10, 1974
BPR 13 to 20, Incl.	Y85380 to Y85393	September 10, 1974

The claims are located in the Mayo Mining District, Yukon Territory.

HISTORY

"During the 1973 exploration season, Barrier Reef Resources Ltd. discovered a significant zinc occurrence near the junction of Soz and Dug Creeks in the Forest Blane River area. There was already considerable exploration activity for lead and zinc mineralization in the northeastern Yukon with the discovery by Placer Development of zinc mineralization in the Howards Pass area followed by numerous discoveries in the Collin Lakes area. The Barrier discovery resulted in a staking rush and over 1,800 claims were staked. It was during this initial staking rush the Cypress Resources Ltd. discovered zinc and lead mineralization in the carbonate formation adjoining the CVO group to the northwest.

There has been no exploration done on the CVO or BPR claims."

Quote from report of Gordon C. Gutrath, P. Eng., June 1974.

GEOLOGY

The BPR group is located on the northern slope of the Rackla Range and is underlain by a thick sequence of sedimentary rocks of Precambrian age. The BPR and CVO claims south of the Bonnet Plume River contain a brown shale with beds of siltstone and conglomerate. Across the southeastern corner of the BPR group, a contact zone was noted exposing a grey dolomite, probably of Precambrian to Lower Cambrian age.

The CVO group occupies part of the southern slope of the Bonnet Plume Range and is underlain by a thick sequence of sedimentary rocks of Precambrian age. The northern portion of the property is reported to cover the lower part of a Precambrian dolomite overlying the shales.

Indications are that the property is located on the north limb of a broad open anticline, striking approximately N 60 W.

Adjoining the CVO group to the northeast, is a group of claims owned by Cypress Resources Ltd. In the dolomite unit they have discovered zinc mineralization in the form of Sphalerite and Smithsonite in silicified leopards zones. Minor lead occurrences are associated with the zinc mineralization.

Approximately one mile to the north, Barrier Reef has located a stratabound, pyritic, lead-zinc mineralization in this dolomite unit.

Due to the location of the CVO group and the heavy muskeg ground cover, no exposures of outcrop or "rock in place" was noted by the writer.

GEOCHEMISTRY

A grid system was established on the BPR group with the 200 - 200 base line occupying the common boundary between claims BPR 10 & 20; BPR 17 & 18; BPR 15 & 16; BPR 13 & 14. At right angles to the base line, eight lines were established extending across the property, terminating at the south edge of the Bonnet Plume River. Soil samples were taken from the 'B horizon' at 400 ft. intervals along these lines. Several instances occurred where no soil was readily available and rock geochemical samples were taken.

On the north side of the River, soil samples were also taken from the 'B horizon', where possible, and labeled as numerical numbers rather than a grid system. These samples were taken in conjunction with a claim survey on 400 ft. intervals with approximate 600 ft. spacing between lines. Lines were established and closures made on the entire group using a Brunton and Topofil method.

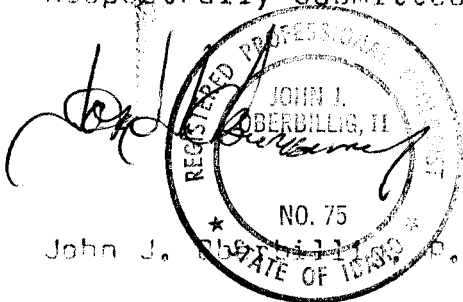
From established information in the area a background value of 70 ppm was taken for lead and 140 ppm for zinc. Threshold values were assumed accurate at twice the background value. Analysis was by the Barringer Research Lab., Whitehorse, Yukon.

None of the lead values were significant enough to plot and contour on the BPR_CVO group south of the river.

Zinc values in the southeast area of this group approached and only slightly exceeded the background. It is assumed that the zinc values in this area are a reflection of the dolomite unit exposed further to the southeast and no significant merit can be established for these values.

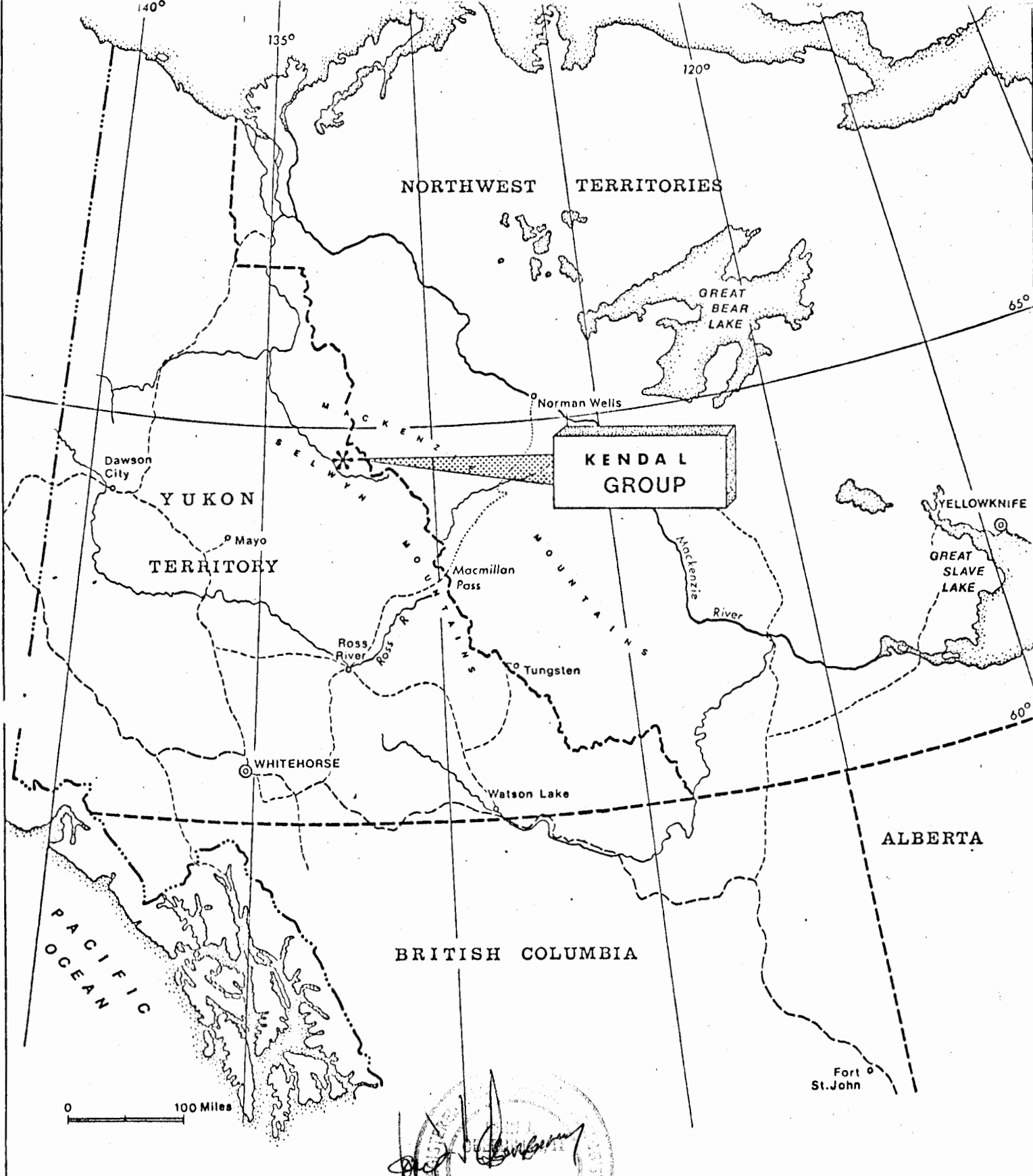
Lead values in the 150 ppm range were detected over a moderately wide area in the northeast corner of the CVO group north of the river. Concurrently with the lead values, zinc values in the 200 to 600 ppm range were noted. Significant zinc values also persist along the line of claims to the northwest. Contour configurations of these zinc values along this part of the group indicate the probability of the underlying shale-carbonate contact being present.

Respectfully submitted,

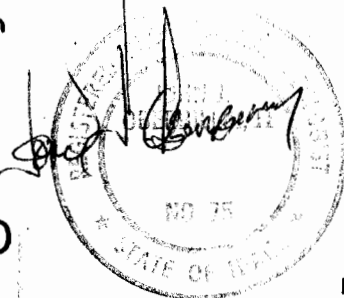


REGISTERED PROFESSIONAL GEOLOGIST
 JOHN J. OBERDILLIG, II
 NO. 75
 STATE OF TEXAS

John J. Oberdillig, II, Geol.



Location Map



KENDAL MINING & EXPLORATION LTD.

ATLED EXPLORATION MANAGEMENT LTD.

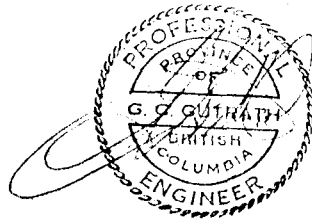
420—475 HOWE STREET • VANCOUVER 1, B.C.
TELEPHONE 688-0471

October 16, 1974

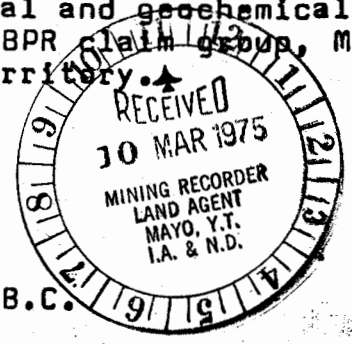
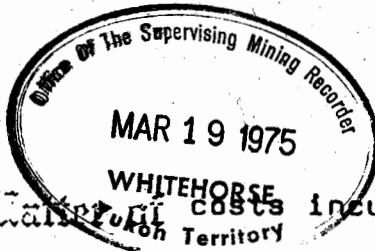
TO WHOM IT MAY CONCERN

I have reviewed the Report on the CVO-BPR
Claim Groups, Mayo Mining Division, Yukon
Territory by John J. Oberbillig, P.Geol.,
and agree with the Conclusion, Recommendations
and Estimated Costs outlined in the Report.

Respectfully submitted,



G. C. Gutrath, B.Sc., P.Eng., Geologist
ATLED EXPLORATION MANAGEMENT LTD.



DOMINION OF CANADA: }
PROVINCE OF BRITISH COLUMBIA. }
To Wit:

In the Yukon Territory costs incurred in carrying out the prospecting, geological and geochemical programme on the CVO and BPR claim group, Mayo Mining Division, Yukon Territory.

I, John J. Oberbillig

of 1005 - 706 Queens Avenue, New Westminster, B.C.

in the Province of British Columbia, do solemnly declare that the costs of the program on the CVO and BPR claim group in the Bonnett Plume area, Yukon Territory are as follows:

Barringer Research Ltd., Geochemical analysis	294.95
Claim survey, Line cutting, soil sampling Larry Sostad & crew (3 men) 10 line miles at \$80.00 per line mile	800.00
Geologist, J. J. Oberbillig 5 days at \$130.00 per day	650.00
Senior Field Techniciation, N. H. L. Newsom 5 days at \$ 80.00 per day	400.00
Field Assistant, H. Mc Rae 5 days at \$ 50.00 per day	250.00
Food and Camps 6 men for 5 days at \$30.00 per day	900.00
Aircraft: Mayo to Porter Puddle and return, 1½ trips Helicopter, 4 hrs. at \$130.00 per hour	350.00 520.00
Data compilation, Report preparation J. J. Oberbillig, 3 days at \$75.00 per day	225.00
Total cost of programme.....	\$4,389.95

And I make this solemn declaration conscientiously believing it to be true, and knowing that it is of the same force and effect as if made under oath and by virtue of the "Canada Evidence Act."

Declared before me at the city
of Vancouver, in the
Province of British Columbia, this 20th
day of February, 1975 A.D.

A Commissioner for taking Affidavits for British Columbia or
A Notary Public in and for the Province of British Columbia.



BARRINGER RESEARCH LIMITED

304 CARLINGVIEW DRIVE
METROPOLITAN TORONTO
REXDALE, ONTARIO
CANADA M9W 5G2
PHONE: 416-677-2491
CABLE: BARESEARCH

ADVANCED TECHNIQUES AND INSTRUMENTATION FOR THE EARTH SCIENCES

DATE: October 15, 1974

PROJECT: 119.33

PERIOD COVERED:

PROGRESS BILLING:

SHIPPING REPORT:

WORK REPORT: 58-A (1)

FED. SALES TAX: N/A

ONT. SALES TAX: N/A

- Kendal Mining & Exploration Company
507 - 540 Burrard Street
- Vancouver 1, British Columbia
- Attention: Mr.R.J. Hibbard

TERMS: NET 30 days

AUTHORITY:

TO: Geochemical Analysis

178 Samples analyzed for HCl04 Lead	@ 1.00 each	178.00	
178 Samples analyzed for HCl04 Zinc	.25 each	44.50	
111 Soil Sample Preparation	.20 each	22.20	
67 Rock Sample Preparation	.75 each	<u>50.25</u>	
		294.95	
Received payment for part		<u>(237.80)</u>	
BALANCE THIS INVOICE			<u>\$ 57.15</u>

INVOICE Nº 0611

N. H. L. NEWSOM,
303 - 485 E. 44TH,
VANCOUVER B.C.

AUGUST 15, 1974.

H. E. W. MANAGEMENT,
101 - 325 HOWE STREET,
VANCOUVER, B.C.

RE: KENDAL MINE

LABOUR AS SUPPLIED ON B.P.R. - CUO CLAIM GROUP,
BONNET PLUME AREA, YUKON.

JULY 19 - AUGUST 2, 1974.

5 DAYS @ \$ 80.00 DAY. = \$ 500.00

NHL Newsom

August 7 1974

H.E.W. Management Ltd.,
Suite 101,
325 Howe Street,
Vancouver,
British Columbia.

Larry Sostad,
837 Frier Crescent,
North Vancouver,
British Columbia.

Attention: Mr. N. NEWSOM

Dear Sir:

RE: BPR & TRW Claims,
Bonnett Plume Area,
Mayo Mining Division,
Yukon Territory.

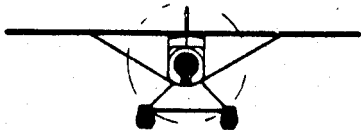
1.) Line-Cutting and Geo-Chem @\$80.00 Mile (80 X 60 Miles)	\$4800.00 - <u>TOTAL PAID</u>
Advance	\$1050.00

TOTAL INVOICE

\$3750.00

*Paid in full by
Cheque from N.H.L. Newsom.
Aug. 8/1974.*

Yours truly



108 MILE AIRWAYS LTD.

R.R. 1, 100 MILE HOUSE, B.C.

Charter Air Service

DOUG McARTHUR
LIZ
(604) 395-2121

TICKET N^o 1183

DATE AUG 6 1/74 PILOT AMBROSE AIRCRAFT CP-212
 CHARTERED BY AND/OR FOR: H.E.W. MANAGEMENT LTD
101 325 HOWE ST
VAN. B.C.

CUSTOMER'S CHARTER RECORD *FRT*

FROM	NO. OF PASS.	WAITING TIME	FLYING TIME	REVENUE MILES	MILEAGE @ \$1.20
<u>PORTER PUDLE</u>					
TO <u>MAYO</u>	<u>3</u>	<u>600</u>		<u>110</u>	<u>132⁰⁰</u>
TO					CRUISE @ \$ PER HOUR
TO					WAITING @ \$ PER HOUR
TO					LANDINGS @ PER
TO					EXPENSES
TO					EXTRA BAGGAGE
CASH	CHARGE	CHEQUE	TOTALS		
				<u>110</u>	TOTAL CHARGE <u>\$ 132⁰⁰</u>

Passengers acceptance of Charter and Conditions of Carriage as shown on the reverse side of Passenger's Copy of this Charter Ticket.

- 3 men + GEAR
-
- To Grant as per Norm Dewson Instruction

PILOT'S LOG OF TRIP

FROM	ACTUAL FLIGHT TIMES			AIRCRAFT MILES
	UP	DOWN	A/C TIME	
TO				
TO				
TO				
TO				
TO				
TO				
TO				
TO				
TO				
TO				
TOTALS A/C				
REMARKS: <u>SPLIT TO MAYO and</u>	PILOT'S W/T MILES			
	PILOT'S TOTAL MILES			

FLIGHT TICKET

CERTIFIED CORRECT: PILOT'S SIGNATURE

[Signature]

CUSTOMER NO.

01103030

DATE

07/31/74

STATEMENT

OF YOUR ACCOUNT WITH

273

TO:

TWIN RIVER RESOURCES
101 325 HOME STREET
VANCOUVER B C

V6C 1Z8

T
N
T



TRANS NORTH TURBO AIR (1971) LTD.

P.O. BOX 4338, WHITEHORSE AIRPORT
WHITEHORSE, YUKON.

PHONE 668-2177

TELEX 036-8290

OPENING
BALANCE

.00

REF. NO.	DATE	DESCRIPTION	DEBIT	CREDIT	BALANCE
001193	29/07/74	INVOICE	493.64		493.64
004496	26/07/74	INVOICE	565.20		1058.84
		CURRENT	1058.84		
		30-60	.00		
		60-90	.00		
		OVER 90	.00		
		TOTAL DUE			1058.84

John J. Oberbillig, II
Registered Professional Geologist

August 12, 1974

H E W Management Co. Ltd.
101 - 325 Howe Street
Vancouver, British Columbia

Attn: N. H. L. Newsom

S T A T E M E N T

Professional services on Kendal Mining & Exploration claims,
Bonnet Plume area, Yukon Territory.

5 days field work on claims at \$130.00 per day \$650.00

3 days office, (estimated) Report preparation, \$75.00/ day 225.00

Total amount due.....\$875.00

H.E.W. Management,
Suite 101,
325 Howe Street,
Vancouver, B.C.

Newcastle Explorations Ltd.,
837 Friar Crescent,
North Vancouver,
British Columbia

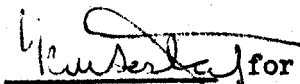
Attention: Mr. N.H.L. NEWSOM

RE: Kendal Claims
Bonnet Plume Area
Mayo Mining Division
Yukon Territory

Flagging line & Soil Sampling @ 400 ft Intervals 10 Miles
-Contract Price @ \$80.00 Mile (X 10) \$800.00

TOTAL INVOICE

\$800.00


for NEWCASTLE EXPLORATIONS LTD.
(L.R.W. SOSTAD)

Kendal Mining & Exploration Ltd:

CVO, BPR

Remarks: The property ~~is~~ underlain by a thick sequence of Precambrian to Cambrian shale and dolomite.

Reconnaissance geological mapping and soil geochemistry failed to discover any occurrences of economic minerals or significant geochemical anomalies.

OR

SAMPLE TYPE: SOILS		HICKORY	ZN	SAMPLE #	Pb	ZN	SAMPLE #	Pb	ZN
SAMPLE NUMBER		Pb ppm	ppm		ppm	ppm		ppm	ppm
2		32	220	22	37	240	48	37	280
3		39	240	23	36	210	49	43	300
4		36	165	24	39	240	50	39	150
5		130	540	25	33	390	51	48	180
6		145	1000	26	41	215	52	42	165
7		125	625	27	38	240	53	39	380
8		30	150	28	44	260			
9		74	390	30	55	430	77	47	205
10		31	290	31	42	140	78	32	370
11		49	320				79	38	290
12		38	340				80	28	220
13		48	350				81	48	18
14		39	650				82	42	110
15		49	245	33 -	53	320	83	35	130
16		38	280	34 -	42	330	84	44	190
17		43	530	46	36	220	85	43	145
18		30	350	47	39	200	86	73	235
19		38	570						
20		44	800						

182

GEOCHEMICAL LABORATORY REPORT NO. 58-A

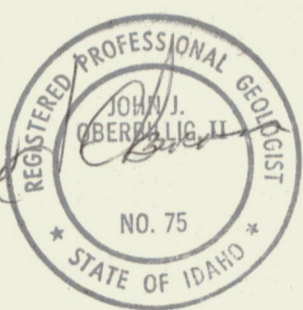
SAMPLE #	Pb ppm	ZN ppm	SAMPLE #	Pb ppm	ZN ppm
60E-12N(R)	37	140	70E-16S(R)	40	70
-16N	37	140	20S(R)	30	150
-20N	35	105	24S(R)	26	105
-24N	36	100	28S(R)	62	82
-27.5N	48	105	32S(R)	34	72
-B.L.(R)	31	150	36S(R)	43	86
-45(R)	26	135	40S(R)	23	120
-85(R)	31	100	44N(R)	42	165
-125(R)	39	155	8N	34	82
-16S	36	110	12N	33	140
-20S(R)	37	115	16N	44	110
-24S(R)	33	105	20N	41	130
-28.5S(R)	75	82	24N	44	130
32S(R)	46	82	26N	45	140
36S(R)	20	105	180E-BL	44	140
70E-BL(R)	28	105	4N(R)	32	100
4S(R)	18	59	8N	49	180
8S(R)	26	75	12N(R)	39	63
125(R)	48	135	16N	34	160

60E-4N	37	135
8N(R)	30	100

SAMPLE TYPE: Soils	HClO4 Pb ppm	Zn ppm	Sample #	Pb ppm	Zn ppm	Sample #	Pb ppm	Zn ppm
SAMPLE NUMBER								
80E-20N(R)	33	100	85E-4S(R)	42	115	100E-20S(R)	38	120
22N	50	58	85	N.S.	N.S.	24S	N.S.	N.S.
4S(R)	39	86	12S	38	55	28S(R)	26	31
8S(R)	35	110	16S(R)	40	100	32S(R)	22	72
12S(R)	40	120	20S(R)	31	84	36S(R)	40	100
16S(R)	38	125	24S(R)	37	160	40S	39	100
20S(R)	32	100	28S(R)	28	73	110E-BL	40	130
24S(R)	32	110	32S(R)	34	90	4N	45	130
28S(R)	30	77	36S(R)	34	70	8N	36	130
32S(R)	35	100	40S(R)	31	80	12N	45	145
36S(R)	29	77	100E-BL	40	160	16N	41	110
40S(R)	55	110	4N	45	110	20N(R)	46	67
85E-BL	N.S.	N.S.	8N	30	88	4S(R)	24	65
4N	31	75	12N	35	125	8S +100	34	135
8N(R)	51	105	16N(R)	27	100	12S	40	140
12N(R)	64	110	4S(R)	39	81	16S(R)	40	36
16N(R)	30	120	8S(R)	33	110	20S(R)	45	160
20N(R)	32	140	12S	N.S.	N.S.	24S(R)	35	82
24N(R)	40	83	16S	30	92	28S(R)	35	100

BR

SAMPLE TYPE: SOILS	1100 Pb ppm	ZN ppm	SAMPLE NO	Pb ppm	ZN ppm
SAMPLE NUMBER					
110E-32S(R)	55	78	130E-4N	42	120
36S(R)	40	110	-8N	40	160
40S(R)	38	83	-12N	51	185
120E-B.L(R)	67	47	-13.5N	50	190
4N	35	92	-4S	28	62
8N	41	145	-8S	36	175
12N	40	83	-12S	32	180
14N	48	120	-16S	45	105
5S	48	110	-19S	40	120
8S	47	120	-24S	50	130
13S	47	140	-28S	47	120
16S	35	81	-32S	42	100
20S	39	100	-36S(R)	48	170
24S	44	130	-40S	41	180
28S	40	115	140E-B.L.	43	120
32S	44	160	-4N(R)	50	105
36S	49	125	-8N(R)	38	105
40S	43	170	-10N(R)	49	70
130E-B.L.	38	140	4S	N.S.	N.S.



CLAIM & TOPOGRAPHIC MAP

KENDAL MINING & EXPLORATION LTD.
 P O BOX 580 TERRACE, B. C.

DRAWN BY: J. J. OBERBILLIG, P. GEOL. SEPT. 1974

Lead

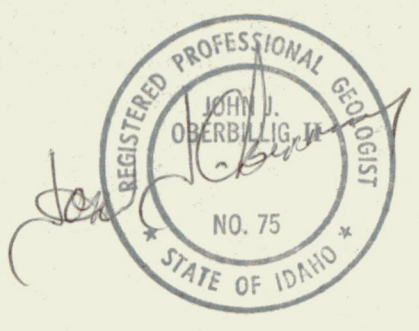
VALUES IN P.P.M.
BACKGROUND : 70 PPM
THRESHOLD : 140 PPM

Zinc

VALUES IN PPM
BACKGROUND : 140 PPM
THRESHOLD : 280 PPM

NOTE:

1. SOIL SAMPLES TAKEN FROM B HORIZON
2. ROCK GEOCHEM. SAMPLES MARKED AS: R
3. ANALYST: BARRINGER RESEARCH LTD., WHITEHORSE, YUKON
4. SOIL SAMPLES TAKEN SOUTH OF BONNET PLUME RIVER WERE NOT PLOTTED OR CONTOURED IF THE VALUES WERE AT OR BELOW BACKGROUND



GEOCHEMICAL MAP

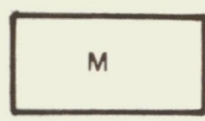
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13555

LOWER CAMBRIAN  GRAY DOLOMITE, THICK BEDDED, FINE GRAINED

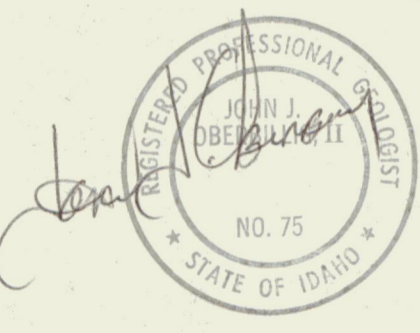
LOWER CAMBRIAN  BROWN SHALE, SILTSTONE & CONGLOMERATE

 MUSKEG COVER

 FAULT, APPROX.

 STRIKE & DIP

NOTE: GEOLOGY AFTER G.S.C. WITH LOCAL ADDITIONS
BY: J. J. OBERBILLIG, P. GEOL.



GEOLOGIC MAP

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