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GEOCHEMICAL SURVEY

SUMMARY REPORT

BAIN 3, 4 CLAIMS

*Alberni Mining Division
 49° 11' N. Latitude
 124° 43' W. Longitude
 N.T.S. 92F/2*

for

*Mingold Resources Inc.
 #405-470 Granville Street
 Vancouver, B.C. V6C 1V5*

December 27, 1989

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 VANCOUVER, B.C.**

**GEOLOGICAL BRANCH
 ASSESSMENT REPORT**

19,586

By:

**George E. Nicholson B.Sc.
 John A. Nicholson B.Sc.**

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4c) <i>Soil Geochemical Survey: Au, Ag, As; 1:10,000</i>	<i>in back envelope</i>
4d) <i>Soil Geochemical Survey: Pb, Zn, Cu; 1:10,000</i>	<i>in back envelope</i>

Summary

The Bain claims consist of two contiguous blocks of claims, the Bain 3 and 4, totalling 40 units. The claims are located on China Creek approximately 6km southeast of Port Alberni, B.C. The claims were staked late in 1985 as part of a package of claims designed to cover old mineral showings as well as an airborne magnetic anomaly and some geochemical anomalies.

The area has a long history of activity. Placer mining for gold on China Creek during the 1800's led to the discovery of numerous lode deposits in the area. More recently the focus of attention has been on the Sicker Group rocks, the host rock for several new mineral occurrences. Most notable of these is the Debbie project operated by Westmin Resources Ltd. Here, economic values in gold and other metals has been outlined in three zones by diamond drilling.

The eastern part of the Bain claims is underlain by Myra Formation of Paleozoic Sicker Group rocks. A north trending fault through the property forms the contact between the Sicker Group, the oldest unit, and younger rocks to the west on the property. These rocks range in age from Triassic to Tertiary. The presence of both Myra Formation and Tertiary intrusions in the claims area is considered to be a favourable

geological environment for base and precious metal deposition (Leriche, 1987). A limited geochemical programme in 1989 detected some spot anomalies. Further work is required in and around these anomalies; as well the southwest portion of Bain 3 where Jurassic Island intrusives are in contact with the surrounding Nanaimo Sediments and Karmutsen volcanics, requires prospecting.

1) Introduction

The Bain 3,4 option of Mt. Expedito Resources Ltd. consists of 40 units in the Alberni Mining Division. The claims lie west of and are contiguous to the Debbie project, a project actively being explored by Westmin and its partners. The close proximity to the Debbie project, the number of mineralized showings within close distance to the claims, and similar geological settings indicate that the Bain claims have potential to host a vein/polymetallic deposit similar to ones nearby.

Field work commenced November 12, 1989 and was completed November 20, 1989. A crew of two persons employed by Mingold Resources Inc. was based in Port Alberni, B.C. for the work. The crew collected principally soil samples from the property. Emphasis was directed towards the northeast corner of Bain 4 where previous work had identified some anomalous values. A grid was established over this area.

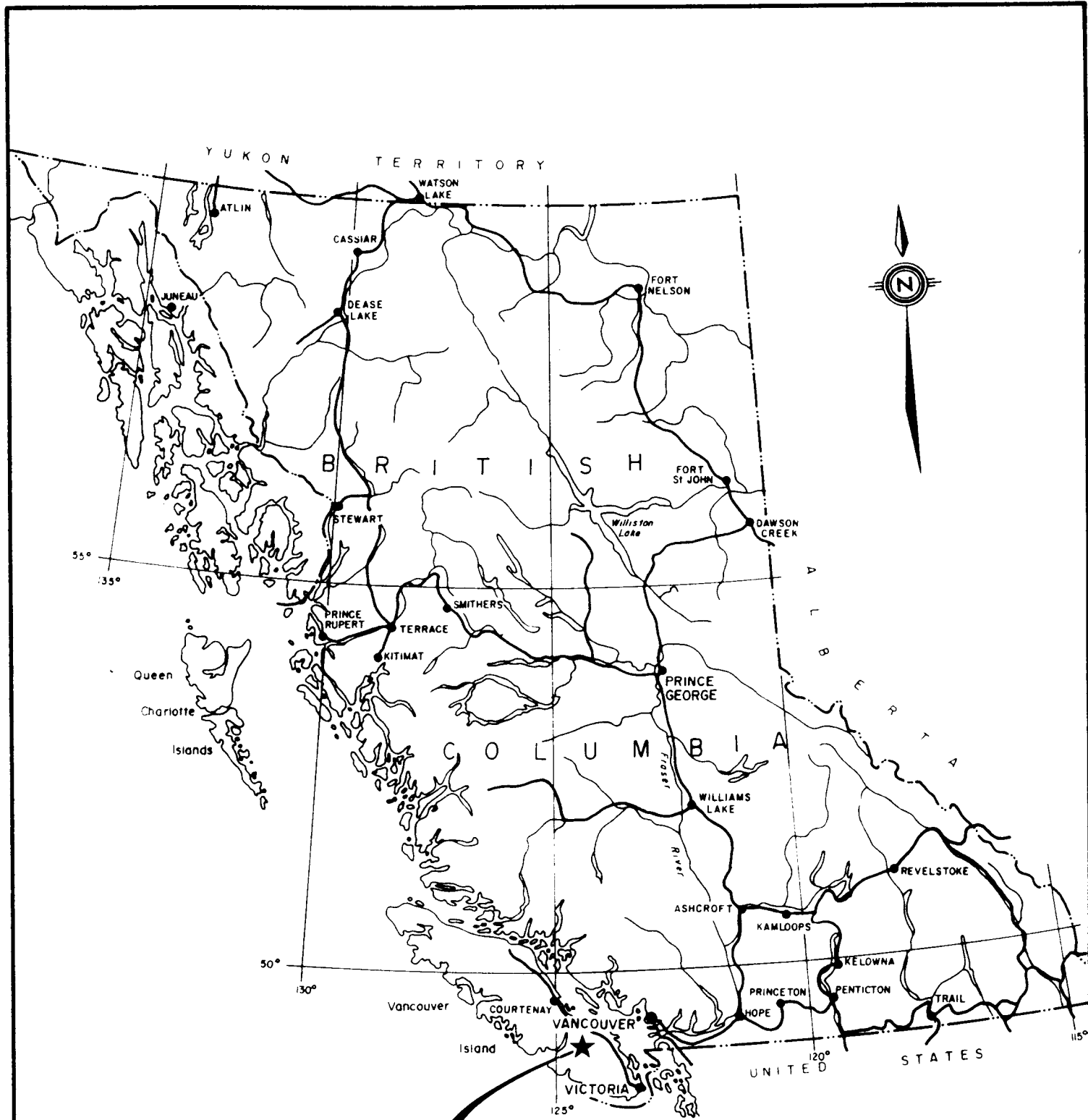
The results from this initial stage of exploration produced results that indicated spot high anomalies, particularly in Au, Cu and Zn, and yielded one NW trend. Further follow-up is required to explain the spot anomalies, to discern the NW trend further, and to determine if the underlying Sicker Groups rocks may host a precious/base metals deposit.

2) Location and Access

The Bain claims (Bain 3 and 4) are located approximately 6km SE of Port Alberni, Vancouver Island, B.C. China Creek running approximately east-west splits the property in half.

The claims comprise 40 units centered at Latitude 49° 11' North, Longitude 124° 43' west (Figure 1).

Access is gained via the China Creek logging road from Port Alberni. The road traverses through the Bain 4 and a portion of the Bain 3. The main logging road is in excellent driving condition however several spur roads accessing other portions of the ground are in various stages of disrepair.

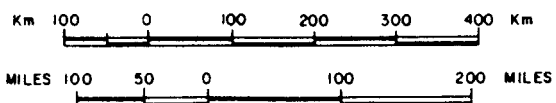


**PROPERTY
LOCATION**

MINGOLD RESOURCES INC.

**BAIN PROPERTY
LOCATION MAP**

ALBERNI M.D., B.C.



Drawn. J.W.	Date. Nov. 1989	FIGURE 1
Scale. As shown	N.T.S. 92 F/2	

3) Claim Status

The Bain project is comprised of 2 claim blocks located on Mineral Titles Reference Maps 92 F/2. The two blocks are each 20 units totalling 40 units and adjoin each other with a common north-south border (Figure 2). The claim names, size, and status are summarized below and additional information is available in Appendix 2. Upon registering of assessment work the claims will be in good standing until the expiry date shown.

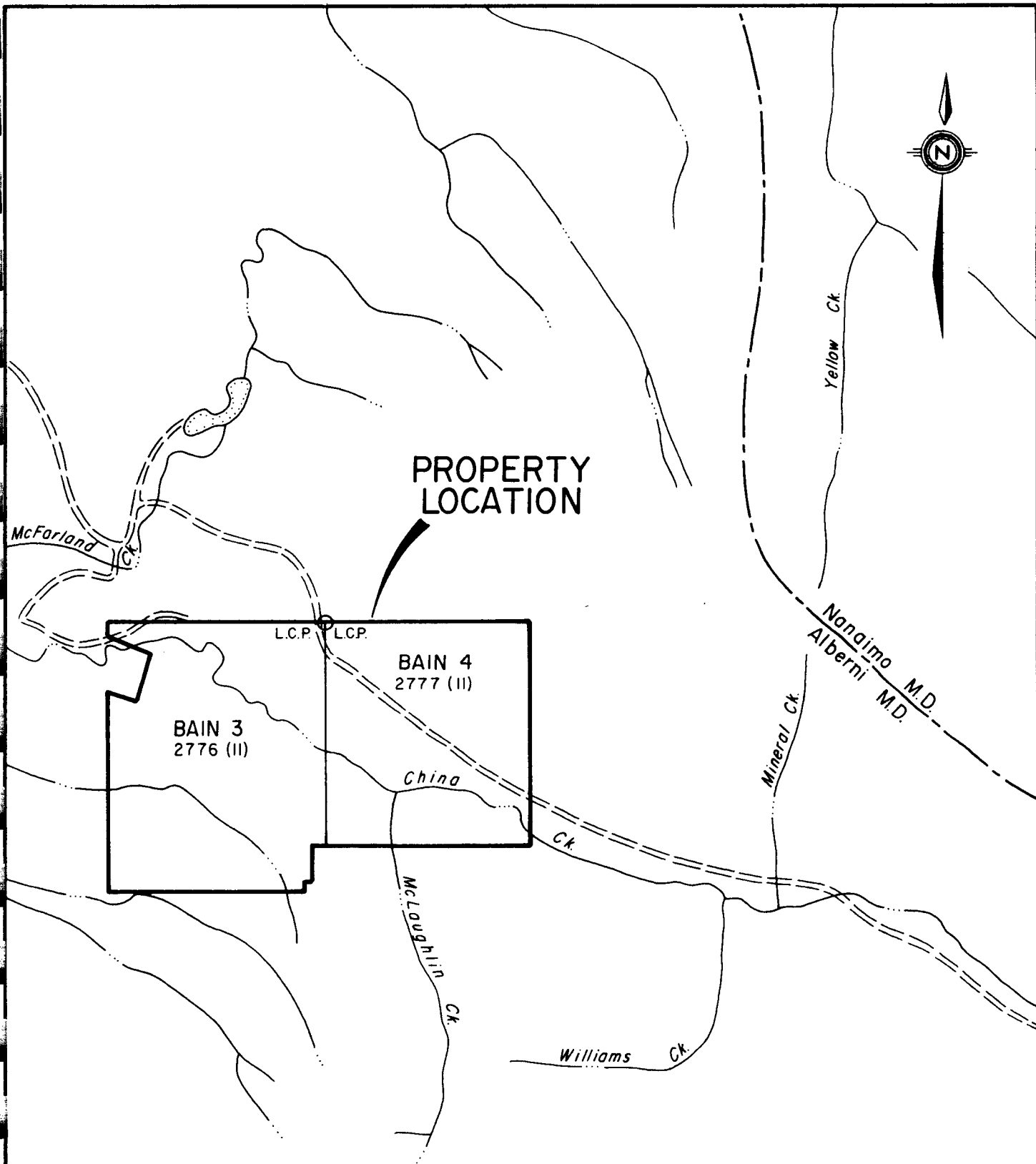
<i>Claim Name</i>	<i>Record Number</i>	<i>No. Units</i>	<i>Expiry Date</i>
Bain 3	2776	20	Nov. 29, 1990*
Bain 4	2777	20	Nov. 29, 1990*

* Subject to acceptance of filing this work.

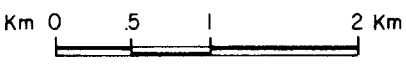
4) Work History

The area around the Bain claims has had an extensive history of exploration activity. For this the reader is referred to the 1987 report by Leriche which most adequately summarizes it.

On the Bain claims themselves, there is no record of work prior to 1962. In 1962, a helicopter airborne magnetic survey was flown for Canadian Pacific Oil and Gas. A number of magnetic anomalies were discovered including one on the present Bain 3 claim. During the 1960's, several companies and prospectors located a number of mineralized showings. The most extensive undertaking involved a short adit being driven



MINGOLD RESOURCES INC.
**BAIN PROPERTY
 CLAIM MAP**
 ALBERNI M.D., B.C.



Drawn. J.W.	Date. Dec. 1989	FIGURE 2
Scale. 1:50,000	N.T.S 92 F/2	

in one showing, however, nothing amounted from the effort. Most of the showings were copper bearing and found either in gossanous zones or sheared vein structures. In 1980, Western Mines Ltd. (now Westmin Resources Ltd.), carried out a detailed geochemical soil survey program in the area. This survey indicated a NNW trending zone anomalous in copper. The present Bain 4 claims cover the southern extremity of this zone.

In 1985, the Bain claims were staked for Mr. Clive Ashworth. His company, Ashworth Explorations Limited (A.E.L.), performed a brief rock sampling program around an old prospect in 1986 which returned low values. In 1987, A.E.L. conducted three field visits to the Bain claims and performed silt, soil, and rock geochemical surveys. It was on the results obtained during these surveys and the favourable geological setting that Mingold Resources Inc., in 1989, opted to conduct their own, more detailed, geochemical surveys.

5) Physiography and Vegetation

The terrain encompassed by the Bain 3 and 4 claims is rugged. Topographic relief ranges from 120 meters above mean sea level at China Creek to approximately 1000 meters along the eastern boundary of the property. The eastern portion of Bain 4 has particularly steep slopes.

The area is covered by extremely thick second growth timber, mostly Douglas fir, hemlock and cedar. Underbrush

consists of various deciduous scrubbrush and young conifers, and can also be quite thick.

6) Geology














The following regional geology is summarized from Laanela, 1986 and is illustrated on Figure 3.

The oldest rocks on the property, and on Vancouver Island, are those of the Paleozoic Sicker Group. Muller (GSC, 1980) has divided this group, oldest to youngest, as the Nitinant Formation, an informal sediment-sill unit, Myra Formation, and Buttle Lake Formation. These Sicker Group rocks are generally overlain by Triassic Vancouver Group, here represented mainly by the Karmutsen Formation volcanics. Both groups are intruded by the Jurassic Island Intrusions, mainly dioritic stocks, and more locally by sills and dykes of Tertiary age (correlated with Catface Intrusions on the west coast of Vancouver Island). Along the east side of the Island, and also in the Port Alberni area, the Late Cretaceous Nanaimo Group sediments overlie extensively the older rocks. In places, such as at Patlicant Mountain and Bainbridge Lake, these sediments are intruded by extensive sills of the above Tertiary Intrusions.

The most dominant regional structures on the Island are a series of long NNW to north trending systems of steep faults affecting Sicker and Vancouver Group rocks and giving a "patchwork" appearance to the geological maps. There have

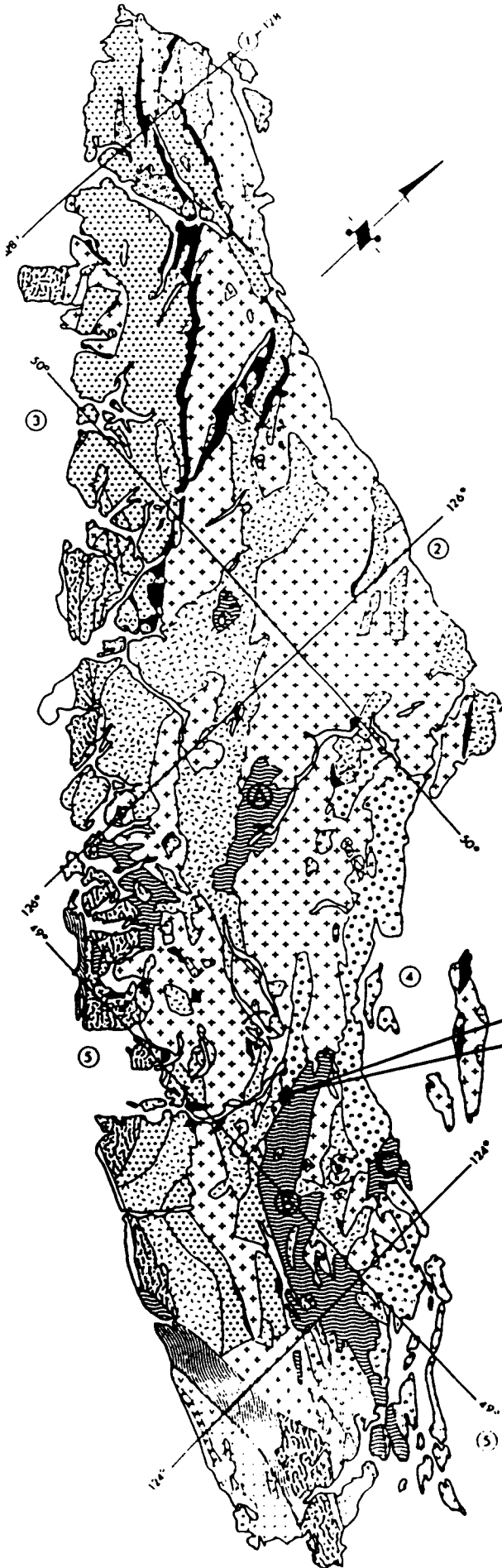
Figure 3
Geological sketch map of Vancouver Island.

LEGEND

	CARMANAH GROUP	MIDDLE TERTIARY
	CATFACE INTRUSIONS	EARLY TO MIDDLE TERTIARY
	METCHOSIN VOLCANICS	EARLY TERTIARY
	NANAIMO GROUP	LATE CRETACEOUS
	QUEEN CHARLOTTE GROUP KYUQUOT GROUP	LATE JURASSIC TO
	LEECH RIVER FORMATION PACIFIC RIM COMPLEX	EARLY CRETACEOUS
	ISLAND INTRUSIONS	EARLY AND (?) MIDDLE JURASSIC
	BONANZA GROUP	EARLY JURASSIC
	VANCOUVER GROUP	LATE AND (?) MIDDLE TRIASSIC
	PARSON BAY FORMATION QUATSINO FORMATION	
	KARMUTSEN FORMATION	
	SICKER GROUP	PALEOZOIC
	METAMORPHIC COMPLEXES	JURASSIC AND OLDER

LYNN GROUP

- ① ALERT BAY—CAPE SCOTT, 92 L—102 I (G.S.C. PAPER 74-8)
- ② BUTE INLET, 92 K (IN PREPARATION), O.P. MAP 345
- ③ NOOTKA SOUND, 92 E (IN PREPARATION)
- ④ ALBERNI 92 F (G.S.C. PAPER 68-50)
- ⑤ VICTORIA, 92 B, C (FIELD WORK IN PROGRESS: SEE G.S.C. PAPERS 75-1A, p. 21-26; 76-1A, p. 107-111; 77-1A, p. 287-294.)
- A — BUTTLE LAKE UPLIFT
B — COWICHAN—HORNE LAKE UPLIFT
C — NANOOSE UPLIFT



been several periods of faulting, intrusion and volcanic activity.

The oldest, Sicker Group rocks, have been generally buried under a thick Mesozoic cover, except where they have now been exposed in three major (and some smaller) "uplift" areas or arches. These are: The Buttle Lake Uplift, toward the north, the extensive Cowichan - Horne Lake Uplift, toward the south, and the smaller Nanoose Uplift, north of Nanaimo. The Bain claims are situated along the western edge of the northern end of the Cowichan - Horne Lake Uplift.

These uplifted belts of Sicker Group, particularly where they contain the sedimentary rocks of Myra Formation, are considered to be the geologically most favourable and economically most promising areas for base and precious metal exploration on the Island. The Buttle Lake Uplift contains Westmin's volcanogenic Kuroko - type massive sulphide deposits which also carry gold and silver. Here the Cowichan - Horne Lake belt contains past producers of the Mount Sicker area (including the recently discovered Abermin's Lara prospect and others), as well as the old Mount McQuillan/China Creek camp containing numerous vein type Au - Ag deposits and prospects (eg. Mineral Creek, Black Panther, Havilah, Golden Eagle, Regina, etc.), and also massive sulphide deposits (eg. old Thistle Mine).

On the Bain 3 and 4 claims, previous work had inferred that favourable Sicker Group rocks existed in the east half of

Bain 4 with Island intrusives virtually encompassing all of Bain 3 and a wedge of Nanaimo Group Sediments occurring between the two. Unfortunately, the 1989 program was not designed to confirm the presence of these rock units nor the establishment of outcrop perimeters. Intermediate volcanics (andesite) were prevalent in the areas explored. Occasionally quartz veins or swears were observed but none had any size significance or continuity.

7) Geochemistry Results

Assessment work was carried on the property between November 12, 1989 and November 20, 1989 by two field personnel employed by Mingold Resources Inc. The 1989 programme produced 198 soil samples with all the samples coming either from a road traverse or from a grid established in the northeast corner of the Bain 4 claim. The programme was designed to target areas of anomalous values located by previous operators. A road traverse along a road cutting across the claims was undertaken to cover a broad area of ground that had previously not received much attention. As well, a grid measuring 1300m (north) x 400m (east) was established to cover anomalous targets. In total, 59 soils from the road traverse and 139 soils from the grid were obtained during the 1989 geochemical programme. The reader is referred to Appendix I for the sample preparation and analytical techniques employed.

The purpose of the soil sampling programme was to detect mineralization by taking subsurface soils across suspected structural trends or favourable geology. All road samples were taken every 100m on the upslope side of the road so as to avoid contamination effects from road construction. On the established grid in the northeast corner of the Bain 4 claim, the baseline was run north-south with samples taking along the baseline every 50m and wing lines were established every 100m extending to the east. Sample stations along the wing lines were established every 50m. A grubhoe was used to sample B horizon soils between 5-70cm depth. The samples were placed in high strength kraft paper bags and shipped to Coastech Analytical Services Laboratory of 80 Niobe St., N. Vancouver for analysis. The analytical results are included in this report in Appendix 1 and appear on Figures 4a to 4d.

Trends

Spot anomalies were located along the road traverse as well as on the grid. In many instances there were multi-element anomalous values obtained from the same sample location. Surprisingly, from all sample locations, both lead and arsenic values were extremely low to non-detectable. This is particularly odd for arsenic given the fact that there are reported arsenopyrite showings in the area and that it is not an uncommon mineral for this suite of rocks.

Along the road traverse the more noteworthy samples which require additional investigation, are samples R1, R21, and R57

which are multi-element stations anomalous in Au, Cu and Zn. R4, 5, 16, 17, 34, and 37 all yielded anomalous Au values. R1 and R5 in particular are very high. R11-15, 18, 19, and R32 yielded elevated, albeit unspectacular, values in Zn. And finally, samples R47, 48, and R59 had elevated Cu values.

Analytical results from the grid established on the northeast corner of the Bain 4 claim were also inconclusive. Anomalous values were more sporadic in the lower half of the grid than in the upper half where a NW trend is identifiable. Before any conclusions are to be made it should be noted that samples collected at 4+00N, 1+00E to 4+00N and 2+50E and 5+00N, 1+50E, all of which contain elevated gold values, come from an outwash along some very steep topography and may only represent dispersion from a narrow vein. On lines 7+00N north to 13+00N, anomalous values, particularly in copper, were continuous to the east, however, eastern extensions of these lines, which would be recommended, is impractical because most lines terminated in cliffs and hazardous topography.

Singular noteworthy sample locations on the grid are as follows along with the corresponding anomalous values:

0+00N 1+00E	Au: 73 ppb	
1+00N 2+50E	Au: 73 ppb	
2+00N 0+00E	Au: 207 ppb	
2+00N 3+00E	Au: 87 ppb	
6+00N 4+00E	Au: 127 ppb	As: 15 ppm
8+00N 0+00E	Au: 130 ppb	Ag: 0.8 ppm
0+00N 3+50E	Cu: 181 ppm	
2+00N 0+00E	Zn: 118 ppm	
1+00N 4+00E	As: 50 ppm	

These occur in random order with no distinguishing patterns. More importantly is the northeast corner of the grid from lines 8+00N to 13+00N there is very definitely a NW trend to the copper values. This area is particularly enriched in copper (relative to other sample locations); as well some gold and zinc values occur. This area warrants further follow-up.

8) Conclusions and Recommendations

The 1989 soil sampling programme on the Bain 3, 4 claims yielded relatively disappointing results. Most of the values were low and only one, weak NW trend on the grid was discernable. The property still remains largely unexplored and several spot anomalies in gold, copper and zinc remain unanswered. As well, to date, no attempts have been made to conduct a concerted geophysical programme on the property. The Bain 3 and 4 claims require some additional follow-up to assess the economic geology potential.

Additional work on the claims should consist of the following:

1. Follow-up of spot anomalies from soil geochemistry to determine the origin and significance.
2. Prepare a detailed geological map on the grid established during 1989 by Mingold.
3. Perform VLF-EM and magnetometer geophysics on the grid.
4. Prospect other portions of the property in an attempt to locate additional targets of significance.

At any stage of future work on the property that encouraging results are obtained, blast trenching followed by diamond drilling would be recommended.

9) Statement of Costs

Project: Bain 3, 4 Claims; Mingold Resources Inc.

Personnel

Project Geologist, 9 days @ \$175.00/day \$1,575.00

Field Technician, 7.5 days @ \$175.00/day \$1,312.50

Transportation

Truck Rental, 6 days @ \$50/day \$ 300.00

Fuel \$ 200.00

Assays

Soil Samples, 198 @ \$14.75 per \$2,920.50

Meals & Accommodation

7 days @ \$80.00/day \$ 560.00

Expenses \$ 302.50

Filing Fees \$ 400.00

Report Preparation \$1,575.00

Total Expenditures \$9,145.50

10) References

Laanela, H., 1986: Preliminary Report on the Bain 1-4 Claims; private report for Ashworth Explorations Limited.

Lerliche, Peter, 1987: Geochemical Assessment Report on the Lynn Claim Group, Vancouver Island, B.C. for Ashworth Explorations Limited.

Muller, J.E., 1980: The Paleozoic Sicker Group of Vancouver Island, B.C.; Geol. Survey of Canada Paper 79-80.

Northern Miner, 1986-1989, Various Issues.

11) Statements of Qualifications

I, George E. Nicholson do hereby certify that:

- 1) I am a geologist with principal residence at #406-2020 West 2nd Avenue, Vancouver, B.C.
- 2) I am a graduate of the University of British Columbia, B.Sc. Geology, and have worked in B.C. and the Yukon since 1983.
- 3) I am a member in good standing of numerous mining organizations including the Association of Exploration Geochemists and the Northwest Mining Association.
- 4) I was employed by Mingold Resources Inc. to assist on a work program on the Bain 3 and 4 mineral claims optioned by them on Vancouver Island, B.C.
- 5) I have no interest, direct or indirect, in the Bain Claims nor with any of the owners nor do I expect to receive any such interest.
- 6) This report may be used by Mingold Resources Inc., in whole or part, as they so require.

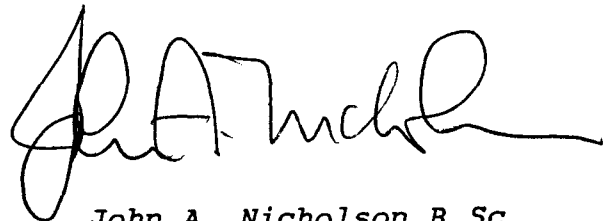
Dated at Vancouver, British Columbia, this 27th day of December, 1989.


George E. Nicholson B.Sc.

I, John A. Nicolson do hereby certify that:

- 1) I am a geologist with principal residence at #406-2020 West 2nd Avenue, Vancouver, B.C.
- 2) I am a graduate of the University of British Columbia, B.Sc. Geology, and have worked in several areas of Canada since 1981.
- 3) I am a member in good standing of numerous mining organizations including the Geological Association of Canada and the Prospectors and Developers Association.
- 4) I was employed by Mingold Resources Inc. to supervise a work program on the Bain 3 and 4 mineral claims optioned by them on Vancouver Island, B.C.
- 5) I have no interest, direct or indirect, in the Bain Claims nor with any of the owners nor do I expect to receive any such interest.
- 6) This report may be used by Mingold Resources Inc., in whole or in part, as they so require.

Dated at Vancouver, British Columbia, this 27th day of December, 1989.



John A. Nicolson B.Sc.

Appendix I Sample Results and Analytical Procedures

Sample Preparation and Analytical Technique

The field sampling technique is unique to each type of sample involved and is described under the respective sections below. The sample preparation described under this section pertains only to Coastech Lab's handling of the samples once they are received from the field.

All soil and silt samples are dried at 90°C and then screened to -80 mesh and mixed. Rock samples are dried at 105°C, crushed to 1/8" (5 mm) size and split in a Gilson riffle to a 250 gram sample. This portion is then pulverized to -100 mesh in a ring grinder and mixed. The prepared soil, silt and rock samples are then assayed using two different analytical techniques - one for gold and the other for all other elements.

The analytical technique for all gold assays involved fusing a 30 gram sample with a PbO flux. The resulting cupelled beads are parted with HNO₃. If less than 0.35 mg of gold is present the separated bead is put into an aqua regia solution and analyzed by A.A. If more than 0.35 mg of gold is present then the separated bead is weighed by conventional gravimetric methods. A control and blank sample are run with each fusion.

For elements other than gold, a 0.5 gram sample is digested with 5 ml of HNO₃ on a hot water bath for one hour. 10 ml of HCl is then added and digestion continues for another two hours. The solution is then allowed to cool, diluted to 25 ml with distilled water and analyzed on a standard ICP unit. Each run contains a known control sample.

COASTECH ANALYTICAL SERVICES LABORATORY

To: MINGOLD RESOURCES INC.
Suite 405 - 470 Granville Street
Vancouver, BC
V6C 1V5

Date: December 8, 1989

Invoice No. C12A051
Order No. 95508
Project No. 95508

Attention: Ed Yarrow

PAGE 1 OF 13

CERTIFICATE OF ASSAY

I HEREBY CERTIFY the following results of assays.

SAMPLE	Au	Ag	As	Cu	Hg	Mo	Pb	Sb	W	Zn
	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
BL 0+00	<5	<0.2	<5	21	<1	<1	6	<5	<10	42
0+50	7	<0.2	<5	4	<1	<1	2	<5	<10	36
1+00	20	<0.2	<5	<1	<1	<1	<2	<5	<10	26
1+50	<5	<0.2	<5	12	<1	<1	6	<5	<10	48
2+00	207	<0.2	<5	65	<1	<1	10	<5	<10	118
2+50	<5	<0.2	<5	21	<1	<1	4	<5	<10	66
3+00	<5	<0.2	<5	2	<1	<1	4	<5	<10	56
3+50	<5	<0.2	<5	39	<1	<1	6	<5	<10	66
4+00	<5	<0.2	<5	36	<1	<1	4	<5	<10	80
4+50	<5	<0.2	<5	56	<1	<1	6	<5	<10	84
5+00	<5	<0.2	<5	59	<1	<1	8	<5	<10	84
5+50	7	<0.2	<5	35	<1	<1	6	<5	<10	54
6+00	<5	<0.2	<5	22	<1	<1	<2	<5	<10	52
6+50	<5	0.2	<5	31	<1	<1	4	<5	<10	69
7+00	<5	0.4	<5	74	<1	1	6	<5	<10	92
7+50	27	0.4	<5	7	<1	<1	2	<5	<10	58


Registered Assayer, Province of British Columbia

COASTECH ANALYTICAL SERVICES LABORATORY

To: MINGOLD RESOURCES INC.
 Suite 405 - 470 Granville Street
 Vancouver, BC
 V6C 1V5

Date: December 8, 1989

Invoice No. C12A051
 Order No. 95508
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Attention: Ed Yarrow

PAGE 3 OF 13

CERTIFICATE OF ASSAY

I HEREBY CERTIFY the following results of assays.

SAMPLE	Au	Ag	As	Cu	Hg	Mo	Pb	Sb	W	Zn
	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
R6	<5	<0.2	<5	28	<1	<1	10	<5	<10	20
R7	<5	<0.2	<5	38	<1	<1	26	<5	<10	96
R8	<5	<0.2	<5	30	<1	<1	22	<5	<10	88
R9	2607	<0.2	<5	16	<1	<1	10	<5	<10	66
R10	<5	<0.2	<5	12	<1	<1	10	<5	<10	40
R11	<5	<0.2	<5	42	<1	<1	22	<5	<10	144
R12	100	<0.2	<5	14	<1	<1	18	<5	<10	112
R13	<5	<0.2	<5	6	<1	<1	14	<5	<10	124
R14	<5	<0.2	<5	24	<1	<1	18	<5	<10	128
R15	7880	<0.2	<5	28	<1	<1	18	<5	<10	118
R16	35	<0.2	<5	42	<1	<1	14	<5	<10	86
R17	560	<0.2	<5	18	<1	<1	10	<5	<10	78
R18	70	<0.2	<5	40	<1	<1	22	<5	<10	126
R19	30	<0.2	<5	32	<1	<1	16	<5	<10	94
R20	25	<0.2	<5	<1	<1	<1	6	<5	<10	46
R21	340	<0.2	<5	56	<1	<1	30	<5	<10	208


 Registered Assayer, Province of British Columbia

COASTECH ANALYTICAL SERVICES LABORATORY

To: **NINGOLD RESOURCES INC.**
Suite 405 - 470 Granville Street
Vancouver, BC
V6C 1V5

Date: **December 8, 1989**

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 Project No. **95508**

Attention: **Ed Yarrow**

PAGE 4 OF 13

CERTIFICATE OF ASSAY

I HEREBY CERTIFY the following results of assays.

SAMPLE	Au	Ag	As	Cu	Hg	Mo	Pb	Sb	W	Zn
	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
R22	15	<0.2	<5	50	<1	<1	10	<5	<10	92
R23	<5	<0.2	<5	20	<1	<1	8	<5	<10	60
R24	45	<0.2	<5	38	<1	<1	10	<5	<10	68
R25	<5	<0.2	<5	40	<1	<1	6	<5	<10	56
R26	<5	<0.2	<5	58	<1	<1	44	<5	<10	62
R27	<5	<0.2	<5	80	<1	<1	16	<5	<10	86
R28	<5	<0.2	<5	52	<1	<1	12	<5	<10	56
R29	<5	<0.2	<5	72	<1	<1	14	<5	<10	70
R30	15	<0.2	<5	16	<1	<1	8	<5	<10	40
R31	<5	<0.2	<5	18	<1	<1	8	<5	<10	46
R32	<5	<0.2	<5	56	<1	11	20	<5	<10	158
R33	15	<0.2	<5	76	<1	<1	6	<5	<10	50
R34	140	<0.2	<5	52	<1	<1	8	<5	<10	48
R35	65	<0.2	<5	26	<1	<1	8	<5	<10	36
R36	45	<0.2	<5	40	<1	<1	6	<5	<10	50
R37	170	<0.2	<5	50	<1	<1	10	<5	<10	44


 Registered Assayer, Province of British Columbia

COASTECH ANALYTICAL SERVICES LABORATORY

To: NINGOLD RESOURCES INC.
 Suite 405 - 470 Granville Street
 Vancouver, BC
 V6C 1V5

Date: December 8, 1989

Invoice No. C12A051
 Order No. 95508
 Project No. 95508

Attention: Ed Yarrow

PAGE 5 OF 13

CERTIFICATE OF ASSAY

I HEREBY CERTIFY the following results of assays.

SAMPLE	Au	Ag	As	Cu	Hg	Mo	Pb	Sb	W	Zn
	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
R38	<5	<0.2	<5	64	<1	<1	4	<5	<10	58
R39	<5	<0.2	<5	40	<1	<1	8	<5	<10	58
R40	65	<0.2	<5	82	<1	<1	12	<5	<10	92
R41	55	<0.2	<5	52	<1	<1	8	<5	<10	44
R42	<5	<0.2	<5	52	<1	<1	8	<5	<10	50
R43	<5	<0.2	<5	30	<1	<1	8	<5	<10	60
R44	<5	<0.2	<5	16	<1	<1	6	<5	<10	38
R45	60	<0.2	<5	92	<1	<1	8	<5	<10	56
R46	<5	<0.2	<5	32	<1	<1	6	<5	<10	40
R47	70	<0.2	<5	108	<1	<1	8	<5	<10	58
R48	5	<0.2	<5	126	<1	<1	6	<5	<10	56
R49	10	<0.2	<5	36	<1	<1	12	<5	<10	46
R50	70	<0.2	<5	62	<1	<1	4	<5	<10	30
R51	<5	<0.2	<5	82	<1	<1	12	<5	<10	40
R52	45	<0.2	<5	84	<1	<1	6	<5	<10	54
R53	<5	<0.2	<5	94	<1	<1	12	<5	<10	40


 Registered Assayer, Province of British Columbia

COASTECH ANALYTICAL SERVICES LABORATORY

To: MINGOLD RESOURCES INC.
 Suite 405 - 470 Granville Street
 Vancouver, BC
 V6C 1V5

Date: December 8, 1989

Invoice No. C12A051
 Order No. 95508
 Project No. 95508

Attention: Ed Yarrow

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CERTIFICATE OF ASSAY

I HEREBY CERTIFY the following results of assays.

SAMPLE	Au	Ag	As	Cu	Hg	Mo	Pb	Sb	W	Zn
	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
R57	630	<0.2	<5	488	<1	<1	8	<5	<10	82
R58	<5	<0.2	<5	66	<1	<1	4	<5	<10	68
R59	95	<0.2	<5	166	<1	<1	10	<5	<10	68
L 0+00N 0+50	<5	<0.2	<5	4	<1	<1	12	<5	<10	34
1+00	73	<0.2	<5	26	<1	<1	8	<5	<10	40
1+50	<5	<0.2	<5	10	<1	<1	14	<5	<10	28
2+00	<5	<0.2	<5	<1	<1	<1	2	<5	<10	16
2+50	10	<0.2	<5	4	<1	<1	4	<5	<10	20
3+00	20	<0.2	<5	14	<1	<1	10	<5	<10	18
3+50	75	<0.2	<5	181	<1	<1	16	<5	<10	70
4+00	<5	<0.2	<5	28	<1	<1	6	<5	<10	60
L 1+00N 0+50	27	<0.2	<5	16	<1	<1	6	<5	<10	46
1+00	20	<0.2	<5	42	<1	<1	8	<5	<10	40
1+50	5	<0.2	<5	2	<1	<1	2	<5	<10	30
2+00	40	<0.2	<5	24	<1	<1	8	<5	<10	54
2+50	73	<0.2	<5	<1	<1	<1	<2	<5	<10	14


 Registered Assayer, Province of British Columbia

COASTECH ANALYTICAL SERVICES LABORATORY

To: MINGOLD RESOURCES INC.
 Suite 405 - 470 Granville Street
 Vancouver, BC
 V6C 1V5

Date: December 8, 1989

Invoice No. C12A051
 Order No. 95508
 Project No. 95508

Attention: Ed Yarrow

PAGE 7 OF 13

CERTIFICATE OF ASSAY

I HEREBY CERTIFY the following results of assays.

SAMPLE	Au	Ag	As	Cu	Hg	Mo	Pb	Sb	W	Zn
	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
L 1+00N 3+00	27	<0.2	<5	10	<1	<1	6	<5	<10	48
3+50	40	<0.2	<5	12	<1	<1	4	<5	<10	32
4+00	27	<0.2	50	28	<1	<1	6	<5	<10	40
L 2+00N 0+50	20	<0.2	<5	14	<1	<1	2	<5	<10	82
1+00	<5	<0.2	<5	63	<1	<1	64	<5	<10	80
1+50	20	<0.2	<5	30	<1	<1	<2	<5	<10	44
2+00	20	<0.2	<5	4	<1	<1	<2	<5	<10	26
2+50	20	<0.2	<5	<1	<1	<1	<2	<5	<10	12
3+00	87	<0.2	<5	84	<1	<1	4	<5	<10	38
3+50	107	<0.2	<5	82	<1	<1	6	<5	<10	44
4+00	<5	<0.2	<5	12	<1	<1	64	<5	<10	44
L 3+00N 0+50	<5	<0.2	<5	10	<1	<1	8	<5	<10	40
1+00	40	<0.2	<5	51	<1	<1	8	<5	<10	88
1+50	13	<0.2	<5	25	<1	<1	4	<5	<10	38
2+00	27	<0.2	<5	2	<1	<1	<2	<5	<10	12
2+50	5	<0.2	<5	<1	<1	<1	<2	<5	<10	4


 Registered Assayer, Province of British Columbia

COASTECH ANALYTICAL SERVICES LABORATORY

To: NINGOLD RESOURCES INC.
Suite 405 - 470 Granville Street
Vancouver, BC
V6C 1V5

Date: December 8, 1989

Invoice No. C12A051
Order No. 95508
Project No. 95508

Attention: Ed Yarrow

PAGE 8 OF 13

CERTIFICATE OF ASSAY

I HEREBY CERTIFY the following results of assays.

SAMPLE	Au	Ag	As	Cu	Hg	Mo	Pb	Sb	W	Zn
	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
L 3+00N 3+00	30	<0.2	<5	<1	<1	<1	4	<5	<10	8
3+50	<5	<0.2	<5	<1	<1	<1	4	<5	<10	6
4+00	<5	<0.2	<5	<1	<1	<1	<2	<5	<10	12
L 4+00N 0+50	27	<0.2	<5	9	<1	<1	8	<5	<10	32
1+00	93	<0.2	<5	145	<1	<1	8	<5	<10	58
1+50	167	<0.2	<5	41	<1	<1	4	<5	<10	30
2+00	300	<0.2	<5	110	<1	<1	6	<5	<10	54
2+50	87	<0.2	<5	71	<1	<1	2	<5	<10	38
3+00	25	<0.2	<5	34	<1	<1	4	<5	<10	28
3+50	33	<0.2	<5	<1	<1	<1	<2	<5	<10	16
4+00	<5	<0.2	<5	13	<1	<1	<2	<5	<10	36
L 5+00N 0+50	<5	<0.2	<5	13	<1	<1	8	<5	<10	34
1+00	30	<0.2	<5	<1	<1	<1	<2	<5	<10	18
1+50	40	<0.2	<5	30	<1	<1	<2	<5	<10	20
2+00	<5	<0.2	<5	25	<1	<1	2	<5	<10	26
2+50	27	0.4	<5	119	<1	<1	6	<5	<10	70

Registered Assayer, Province of British Columbia

COASTECH ANALYTICAL SERVICES LABORATORY

To: MINGOLD RESOURCES INC.
 Suite 405 - 470 Granville Street
 Vancouver, BC
 V6C 1V5

Date: December 8, 1989

Invoice No. C12A051
 Order No. 95508
 Project No. 95508

Attention: Ed Yarrow

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CERTIFICATE OF ASSAY

I HEREBY CERTIFY the following results of assays.

SAMPLE	Au	Ag	As	Cu	Hg	Mo	Pb	Sb	W	Zn
	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
L 5+00N 3+00	<5	<0.2	<5	13	<1	<1	6	<5	<10	34
3+50	<5	<0.2	<5	20	<1	<1	6	<5	<10	54
4+00	<5	<0.2	<5	35	<1	<1	2	<5	<10	40
L 6+00N 0+50	<5	<0.2	<5	9	<1	<1	4	<5	<10	32
1+00	<5	<0.2	<5	54	<1	<1	6	<5	<10	52
1+50	<5	<0.2	<5	69	<1	<1	4	<5	<10	42
2+00	5	0.2	<5	28	<1	<1	8	<5	<10	52
2+50	5	<0.2	<5	18	<1	<1	<2	<5	<10	20
3+00	420	<0.2	<5	7	<1	<1	4	<5	<10	32
3+50	<5	<0.2	<5	64	<1	<1	4	<5	<10	32
4+00	127	<0.2	15	124	<1	<1	4	<5	<10	76
L 7+00N 0+50	20	0.6	<5	89	<1	1	10	<5	<10	98
1+00	<5	<0.2	<5	40	<1	<1	8	<5	<10	58
1+50	<5	0.8	<5	18	<1	<1	8	<5	<10	52
2+00	27	0.6	<5	24	<1	<1	6	<5	<10	28
2+50	13	<0.2	<5	16	<1	<1	6	<5	<10	30

Registered Assayer, Province of British Columbia

COASTECH ANALYTICAL SERVICES LABORATORY

To: MINGOLD RESOURCES INC.
 Suite 405 - 470 Granville Street
 Vancouver, BC
 V6C 1V5

Date: December 8, 1989

Invoice No. C12A051
 Order No. 95508
 Project No. 95508

Attention: Ed Yarrow

PAGE 10 OF 13

CERTIFICATE OF ASSAY

I HEREBY CERTIFY the following results of assays.

SAMPLE	Au	Ag	As	Cu	Hg	Mo	Pb	Sb	W	Zn
	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
L 7+00N 3+00	<5	<0.2	<5	3	<1	<1	4	<5	<10	18
3+50	7	0.2	<5	91	<1	<1	4	<5	<10	28
4+00	<5	<0.2	<5	69	<1	<1	4	<5	<10	40
L 8+00N 0+50	<5	<0.2	<5	17	<1	<1	10	<5	<10	54
1+00	10	<0.2	<5	38	<1	<1	<2	<5	<10	34
1+50	40	<0.2	<5	7	<1	<1	<2	<5	<10	26
2+00	30	<0.2	<5	5	<1	<1	<2	<5	<10	26
2+50	20	0.4	<5	57	<1	<1	4	<5	<10	214
3+00	13	<0.2	<5	36	<1	<1	2	<5	<10	116
3+50	13	<0.2	<5	95	<1	<1	<2	<5	<10	48
4+00	85	<0.2	<5	142	<1	<1	<2	<5	<10	38
4+50	93	<0.2	<5	170	<1	<1	<2	<5	<10	26
L 9+00N 0+50	30	<0.2	<5	23	<1	<1	2	<5	<10	62
1+00	15	<0.2	<5	32	<1	<1	8	<5	<10	76
1+50	<5	<0.2	<5	14	<1	<1	4	<5	<10	84
2+00	33	<0.2	<5	11	<1	<1	12	<5	<10	72

Registered Assayer, Province of British Columbia

COASTECH ANALYTICAL SERVICES LABORATORY

To: NINGOLD RESOURCES INC.
Suite 405 - 470 Granville Street
Vancouver, BC
V6C 1V5

Date: December 8, 1989

Invoice No. C12A051
Order No. 95508
Project No. 95508

Attention: Ed Yarrow

PAGE 11 OF 13

CERTIFICATE OF ASSAY

I HEREBY CERTIFY the following results of assays.

SAMPLE	Au	Ag	As	Cu	Hg	Mo	Pb	Sb	W	Zn
	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
L 9+00N 2+50	60	<0.2	<5	26	<1	<1	2	<5	<10	120
3+00	<5	0.4	<5	39	<1	<1	<2	<5	<10	174
3+50	60	<0.2	<5	92	<1	<1	4	<5	<10	102
L 9+00N 4+00	65	<0.2	<5	184	<1	<1	2	<5	<10	74
4+25	40	<0.2	<5	187	<1	<1	<2	<5	<10	56
L 10+00N 0+50	25	<0.2	<5	63	<1	<1	<2	<5	<10	80
1+00	35	0.6	<5	86	<1	<1	10	<5	<10	104
1+50	13	<0.2	<5	88	<1	<1	4	<5	<10	113
2+00	80	<0.2	<5	118	<1	<1	2	<5	<10	82
2+50	<5	<0.2	<5	90	<1	<1	2	<5	<10	82
3+00	<5	<0.2	<5	15	<1	<1	4	<5	<10	86
L 11+00N 0+50	<5	0.2	<5	12	<1	<1	6	<5	<10	104
1+00	<5	<0.2	<5	12	<1	<1	4	<5	<10	80
1+50	<5	0.4	<5	24	<1	<1	4	<5	<10	54
2+00	<5	<0.2	<5	25	<1	<1	6	<5	<10	72
2+50	<5	<0.2	<5	79	<1	<1	2	<5	<10	80

Registered Assayer, Province of British Columbia

COASTECH ANALYTICAL SERVICES LABORATORY

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 V6C 1V5

Date: December 8, 1989

Invoice No. C12A051
 Order No. 95508
 Project No. 95508

Attention: Ed Yarrow

PAGE 12 OF 13

CERTIFICATE OF ASSAY

I HEREBY CERTIFY the following results of assays.

SAMPLE	Au	Ag	As	Cu	Hg	Mo	Pb	Sb	W	Zn
	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
L 11+00N 3+00	<5	0.4	<5	100	<1	<1	6	<5	<10	66
3+25	<5	<0.2	<5	105	<1	<1	<2	<5	<10	66
L 12+00N 0+50	<5	<0.2	<5	211	<1	<1	<2	<5	<10	78
1+00	<5	<0.2	<5	104	<1	<1	6	<5	<10	64
1+50	33	<0.2	<5	90	<1	<1	6	<5	<10	90
2+00	<5	<0.2	<5	61	<1	<1	<2	<5	<10	64
2+50	<5	<0.2	<5	117	<1	<1	4	<5	<10	64
3+00	<5	<0.2	<5	59	<1	<1	6	<5	<10	66
3+50	<5	<0.2	<5	43	<1	<1	<2	<5	<10	60
4+00	<5	<0.2	<5	114	<1	<1	6	<5	<10	104
4+50	<5	<0.2	<5	45	<1	<1	4	<5	<10	72
L 13+00N 0+50	<5	<0.2	<5	87	<1	<1	6	<5	<10	114
1+00	53	<0.2	<5	54	<1	<1	2	<5	<10	72
1+50	<5	0.6	<5	112	<1	<1	4	<5	<10	94
2+00	<5	<0.2	<5	53	<1	<1	<2	<5	<10	66
2+50	<5	<0.2	<5	70	<1	<1	<2	<5	<10	92


 Registered Assayer, Province of British Columbia

COASTECH ANALYTICAL SERVICES LABORATORY

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 Suite 405 - 470 Granville Street
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 V6C 1V5

Date: December 8, 1989

Invoice No. C12A051
 Order No. 95508
 Project No. 95508

Attention: Ed Yarrow

PAGE 13 OF 13

CERTIFICATE OF ASSAY

I HEREBY CERTIFY the following results of assays.

SAMPLE	Au	Ag	As	Cu	Hg	Mo	Pb	Sb	W	Zn
	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
L 13+00N 3+00	20	0.4	<5	114	<1	<1	<2	<5	<10	58
3+50	127	<0.2	<5	150	<1	<1	<2	<5	<10	80
4+25	87	<0.2	<5	223	<1	<1	<2	<5	<10	68
BSL 001	<5	<0.2	435	108	<1	<1	792	<5	20	354
002	<5	<0.2	<5	82	<1	<1	188	<5	<10	188


 Registered Assayer, Province of British Columbia

COASTECH ANALYTICAL SERVICES LABORATORY

To: MINGOLD RESOURCES INC.
 Suite 405 - 470 Granville Street
 Vancouver, BC
 V6C 1V5

Date: December 13, 1989

Invoice No. C12A051 RECHECKS
 Order No. 95508
 Project No. 95508

Attention: Ed Yarrow

** Check samples*

CERTIFICATE OF ASSAY

I HEREBY CERTIFY the following results of assays.

SAMPLE	Au	PREVIOUS Au						
	ppb	VALUES	(DEC. 8/89)					
R9	<5	2607						
R12	<5	100						
R15	<5	7800						
R21	<5	240						
R57	355	630						
L2+00N 3+50	<5	1.07						


 Registered Assayer, Province of British Columbia

Appendix 2 Claim Records

92728

PROVINCE OF BRITISH COLUMBIA Ministry of Energy, Mines and Technical Surveys
RECORD OF MINERAL CLAIM - MINERAL ACT

MAP NO. 92728 FORM G RECORD NO. 2776

MINING RECEIPT NO. 2298748 RECORDED AT Port Alberni B.C. THIS 29 DAY OF November 19 85

DO NOT WRITE IN SHADED AREAS *sub Miner* Alberni

APPLICATION TO RECORD A MINERAL CLAIM.

APPLICANT: Peter D. Leriche AGENT FOR: Clive Ashworth
ADDRESS: 6416 St Andrews Way, Whistler B.C. 1545 Marine Dr., W. Van. Bc
VALID SUBSISTING F.M.C. NO. 261113 VALID SUBSISTING F.M.C. NO. 268307

STATE THAT: I COMMENCED LOCATING THE BAIN 3 MINERAL CLAIM

ON THE 31 DAY OF October 19 85 AT 9:00 AM AND COMPLETED THE LOCATION
ON THE 31 DAY OF October 19 85 AT 4:00 PM CONSISTING OF

4 UNIT LENGTHS West AND 5 UNIT LENGTHS South AND I HAVE IMPRESSED ALL THE REQUIRED INFORMATION

ON METAL TAGS NO. 104209 WHICH HAS BEEN SECURELY FASTENED TO THE POSTS AS REQUIRED UNDER THE REGULATIONS.

IDENTIFICATION POST(S) NOT PLACED WERE 3S, 4S, 5S, 5S1W, 5S2W, 5S3W, 5S4W, 4S4W, 3S4W, 2S4W, 1S4W.

CHECK APPLICABLE SQUARE: THE LEGAL CORNER POST IS SITUATED in the Alberni Mining Division 1.75 km on a bearing of 340° from the junction of China Creek and McLaughlin Creek 92F2

BEARING AND DISTANCE TO TRUE POSITION OF LEGAL CORNER POST FROM THE WITNESS POST
BEARING AND DISTANCE FROM IDENTIFICATION POST TO WITNESS POST

I HAVE COMPLIED WITH ALL THE TERMS OF THE MINERAL ACT AND REGULATIONS PERTAINING TO THE STAKING OF MINERAL CLAIMS AND HAVE ATTACHED A PLAN, ACCEPTABLE TO THE GOLD COMMISSIONER OF THE LOCATION.

Peter D. Leriche
SIGNATURE

2298748 3800
OFFICE STAMP

NO. OF UNITS 20 Nov. 29/86

WORK NUMBERS	C.L. IN \$	MINING WORK AND DATE REGISTERED	TYPE OF WORK	DATE OF EXPIRY	CREDIT WORK IN \$	TRANSFERS (B/S'S, ASSIGNMENTS, CONVEYANCES)
46214/33		Nov 21/86	G	Nov 29/87		
2 yrs		Nov 27/87	G	Nov 29/89		
			G	1990		

THE INFORMATION ON THIS PHOTOCOPY MUST BE CONFIRMED WITH THE GOLD COMMISSIONER FOR THE MINING DIVISION

Province of British Columbia Ministry of Energy, Mines and Petroleum Resources
 RECORD OF MINERAL CLAIM - MINERAL ACT

MAP NO. 9272 FORM G RECORD NO. 2777
 MINING RECEIPT NO. 229874E RECORDED AT Port Alberni B.C. THIS 29 DAY OF November 19 85
 DO NOT WRITE IN SHADED AREAS Alberni

APPLICATION TO RECORD A MINERAL CLAIM.

NAME Robert Paesler AGENT FOR Clive Ashworth
 ADDRESS #4-304 Highland way, Port Moody 1545 Marine Dr., W. Van., B.C.
 VALID SUBSISTING F.M.C. NO. 234936 PAESLU V7V1H9 VALID SUBSISTING F.M.C. NO. 268307

STATE THAT: I COMMENCED LOCATING THE BAIN 4 MINERAL CLAIM

ON THE 31 DAY OF October, 1985 AT 9:00 AM AND COMPLETED THE LOCATION
 ON THE 1 DAY OF November, 1985 AT 4:00 PM CONSISTING OF

5 UNIT LENGTHS South AND 4 UNIT LENGTHS EAST AND I HAVE IMPRESSED ALL THE REQUIRED INFORMATION

ON METAL TAGS NO. 104230 WHICH HAS BEEN SECURELY FASTENED TO THE POSTS AS REQUIRED UNDER THE REGULATIONS.

IDENTIFICATION POST(S) NOT PLACED WERE 3S, 4S, 5S, 5S1E, 5S2E, 5S3E, 5S4E,
~~3S4E, 2S4E, 1S4E, 4E, 3E.~~

CHECK APPLICABLE SQUARE THE LEGAL CORNER POST } IS SITUATED: IN THE
 THE WITNESS POST FOR THE LEGAL CORNER POST }
Alberni Mining Division, 1.75 km on a bearing of
340° from the junction of China and McLaughlin
Creeks.

BEARING AND DISTANCE TO TRUE POSITION OF LEGAL CORNER POST FROM THE WITNESS POST 42F2
 BEARING AND DISTANCE FROM IDENTIFICATION POST TO WITNESS POST

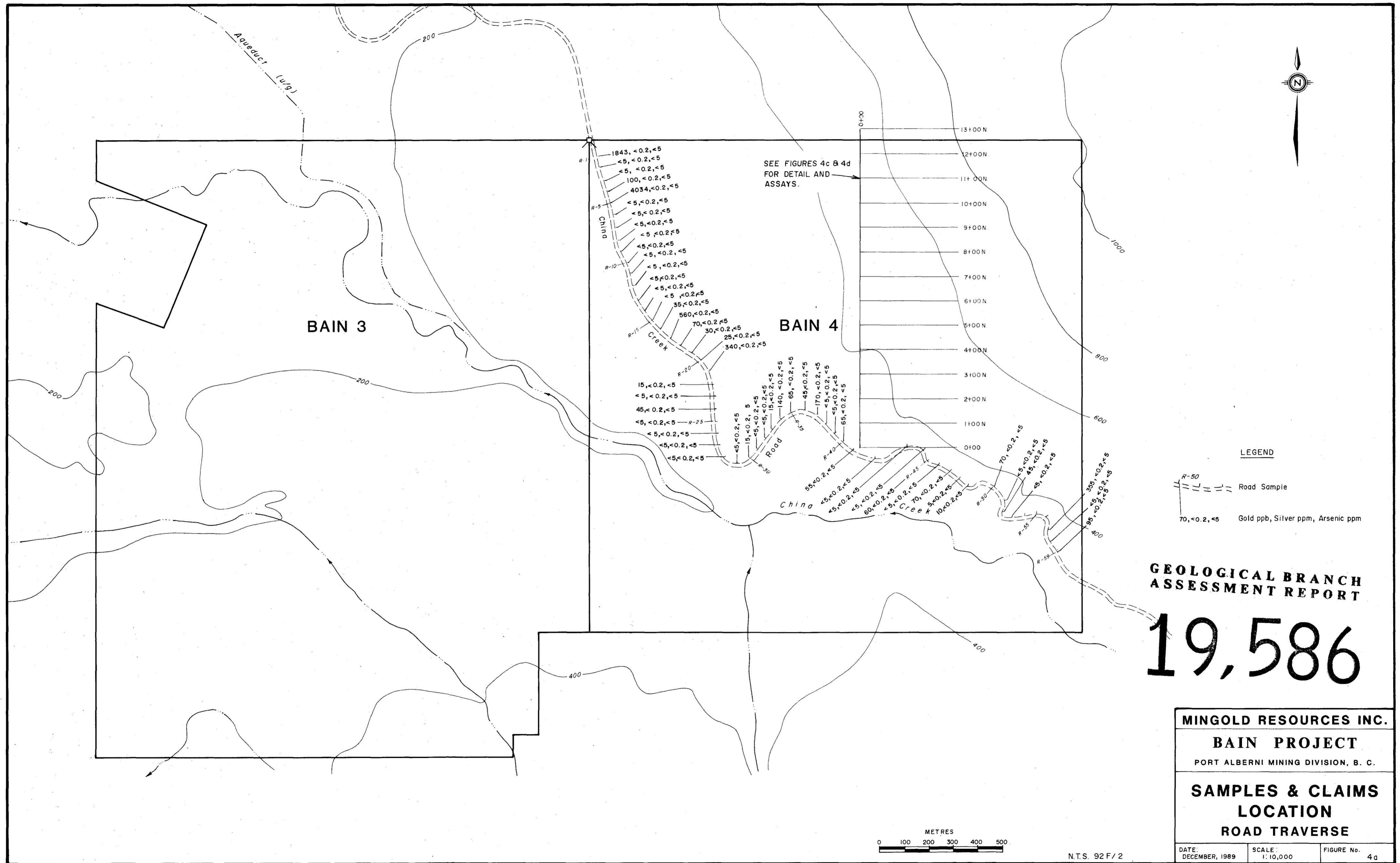
I HAVE COMPLIED WITH ALL THE TERMS OF THE MINERAL ACT AND REGULATIONS PERTAINING TO THE STAKING OF MINERAL CLAIMS AND HAVE ATTACHED A PLAN, ACCEPTABLE TO THE GOLD COMMISSIONER OF THE LOCATION

Robert Paesler
 SIGNATURE

229874E 300
 OFFICE STAMP

NO. OF UNITS 20 Nov. 29/86

WORK NUMBERS	C/L IN S	MINING RECEIPT AND DATE RECEIVED	TYPE (P, W, M)	DATE OF EXPIRY	CREDIT		TRANSFERS (B/S'S, ASSIGNMENTS, CONVEYANCES)
					WORK IN S		
46234/253		Nov 21/86	G	Nov 29/87			THE INFORMATION ON THIS PHOTOCOPY MUST BE CORRELATED WITH THE GOLD COMMISSIONER FOR THE MINING DIVISION.
2 yrs		Nov 27/87	G	Nov 29/89			
			G	1990			



SEE FIGURES 4c & 4d FOR DETAIL AND ASSAYS.

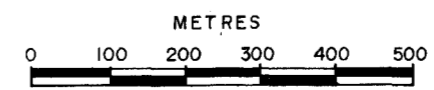
LEGEND

- R-50 Road Sample
- 70, <0.2, <5 Gold ppb, Silver ppm, Arsenic ppm

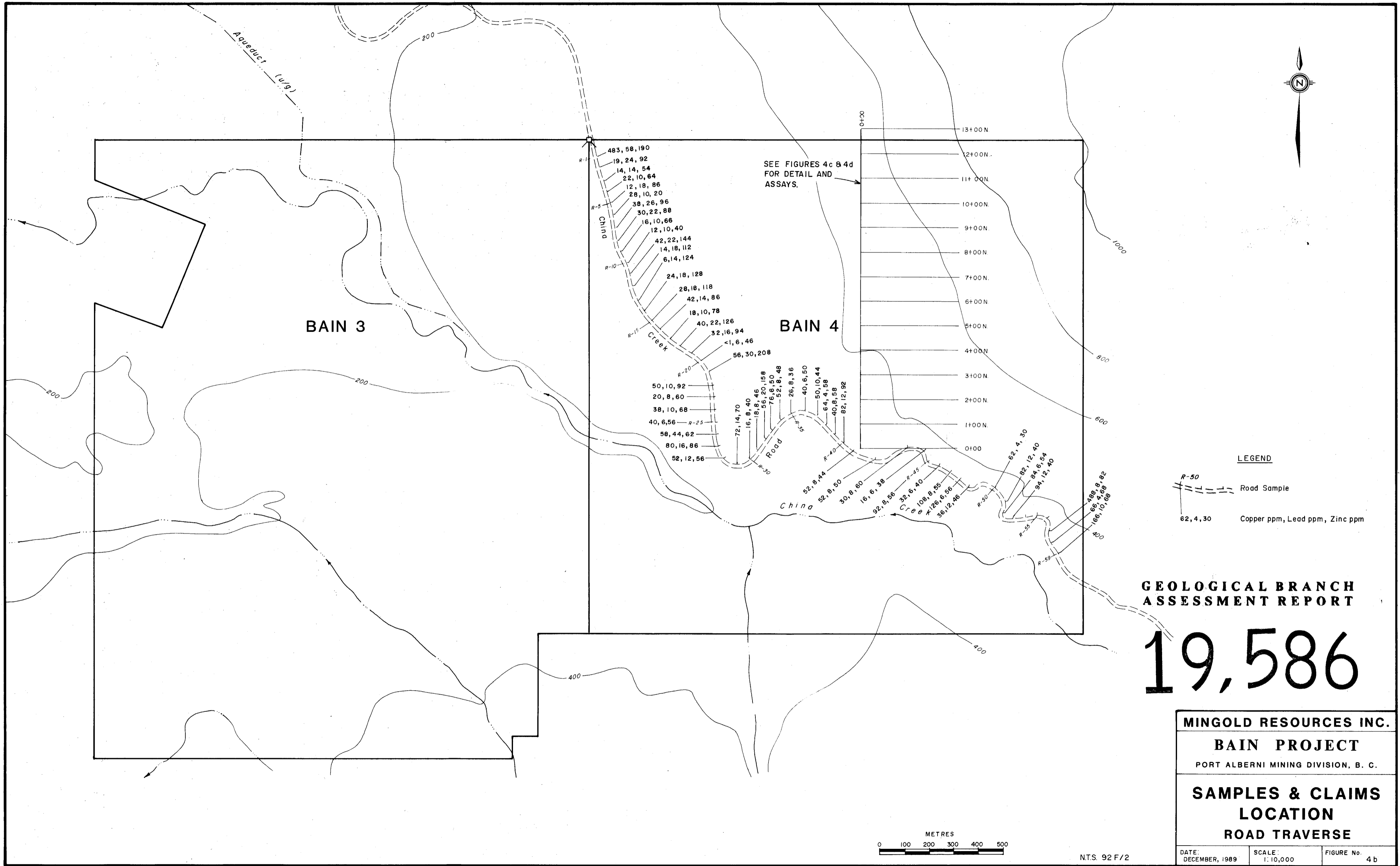
GEOLOGICAL BRANCH ASSESSMENT REPORT

19,586

MINGOLD RESOURCES INC.		
BAIN PROJECT		
PORT ALBERNI MINING DIVISION, B. C.		
SAMPLES & CLAIMS LOCATION		
ROAD TRAVERSE		
DATE: DECEMBER, 1989	SCALE: 1:10,000	FIGURE No. 4d



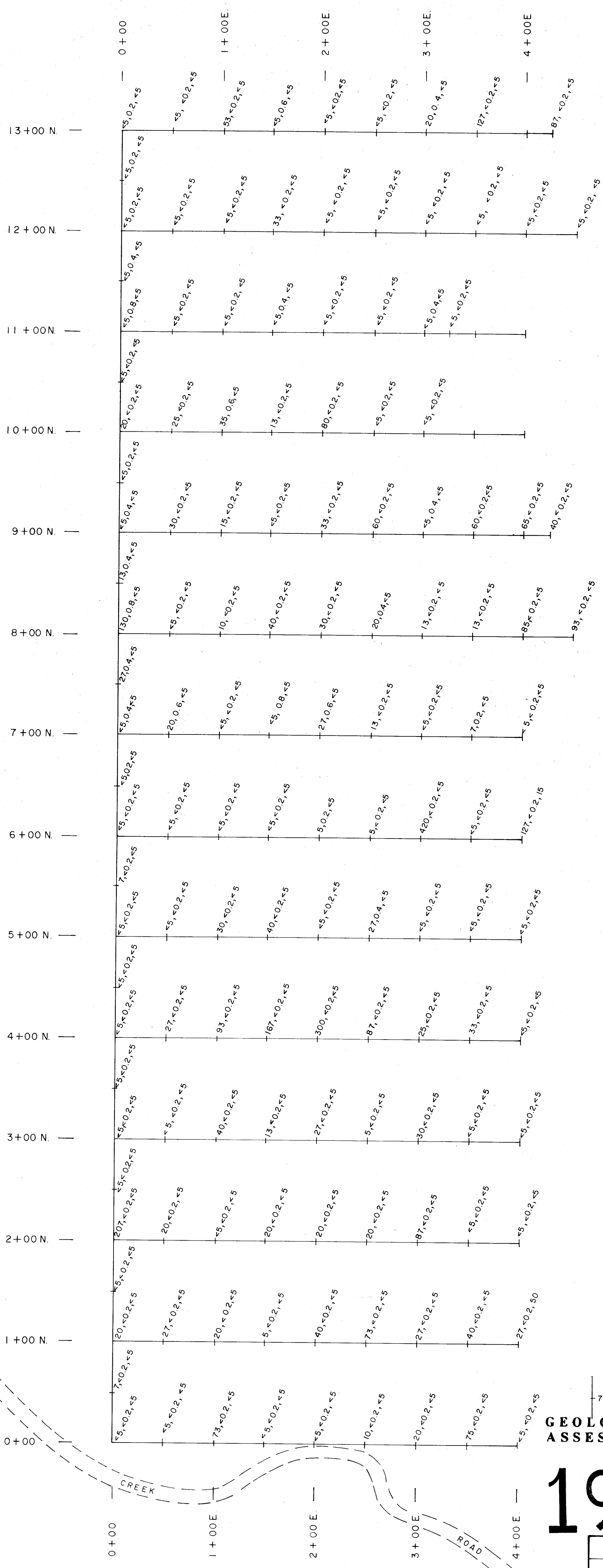
N.T.S. 92 F/2



19,586

GEOLOGICAL BRANCH ASSESSMENT REPORT

MINGOLD RESOURCES INC.		
BAIN PROJECT		
PORT ALBERNI MINING DIVISION, B. C.		
SAMPLES & CLAIMS LOCATION		
ROAD TRAVERSE		
DATE: DECEMBER, 1989	SCALE: 1:10,000	FIGURE No. 4b



LEGEND

75, ≤ 5 Gold ppb, Silver ppm, Arsenic ppm

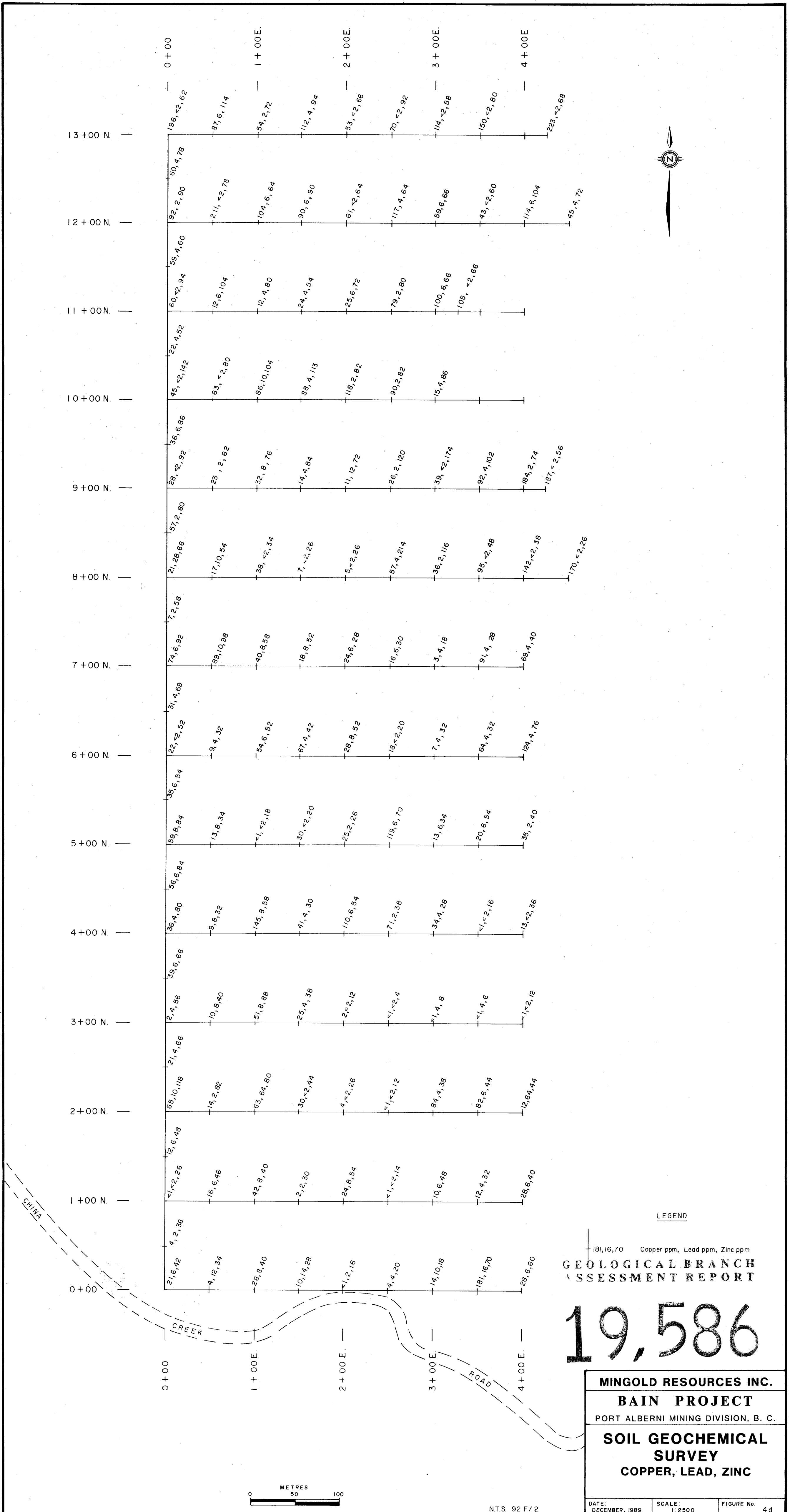
**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

19,586

MINGOLD RESOURCES INC.
BAIN PROJECT
 PORT ALBERNI MINING DIVISION, B. C.
SOIL GEOCHEMICAL SURVEY
GOLD, SILVER, ARSENIC

DATE DECEMBER, 1989	SCALE 1:2500	FIGURE No 4c
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NTS. 92 F/2



LEGEND

181, 16, 70 Copper ppm, Lead ppm, Zinc ppm
GEOLOGICAL BRANCH
ASSESSMENT REPORT

19,586

MINGOLD RESOURCES INC.
BAIN PROJECT
 PORT ALBERNI MINING DIVISION, B. C.
SOIL GEOCHEMICAL
SURVEY
COPPER, LEAD, ZINC

DATE: DECEMBER, 1989 SCALE: 1:2500 FIGURE No: 4d

