

ARIS SUMMARY SHEET

District Geologist, Victoria

Off Confidential: 89.05.18

ASSESSMENT REPORT 17512

MINING DIVISION: Nanaimo

PROPERTY: Bonanza River
LOCATION: LAT 50 18 00 LONG 126 42 30
UTM 09 5574279 663210
NTS 092L07E

CLAIM(S): Elk 1-3
OPERATOR(S): Better Res.
AUTHOR(S): Rennie, C.C.;Stanta, A.
REPORT YEAR: 1988, 41 Pages

COMMODITIES
SEARCHED FOR: Gold,Silver

GEOLOGICAL
SUMMARY: The claims cover a steep to vertical contact between Karmutsen Formation volcanics on the west and Island Intrusives granodiorite on the east. Shearing with some brecciation, minor alteration and carbonate veining occurs in the volcanics at the contact. Very fine placer gold with magnetite occurs in the Bonanza River and may be derived from this contact area.

WORK
DONE: Geological,Geophysical
GEOL 2200.0 ha
Map(s) - 1; Scale(s) - 1:10 000
MAGG 11.0 km
Map(s) - 1; Scale(s) - 1:5000
SAMP 18 sample(s) ;AU,AG
Map(s) - 1; Scale(s) - 1:10 000

LOG NO: 0620	RD.
ACTION:	
FILE NO:	

A
REPORT ON

THE BONANZA RIVER PROPERTY

NANAIMO MINING DIVISION

LATITUDE 50° 18'

LONGITUDE 126° 40'

NTS 92 L 7E

FOR
BETTER RESOURCES LIMITED

FILMED

BY
ANGIE STANTA F.G.A.C.

JUNE 1, 1988

VANCOUVER, BRITISH COLUMBIA

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,512

REPORT ON THE BONANZA RIVER PROPERTY
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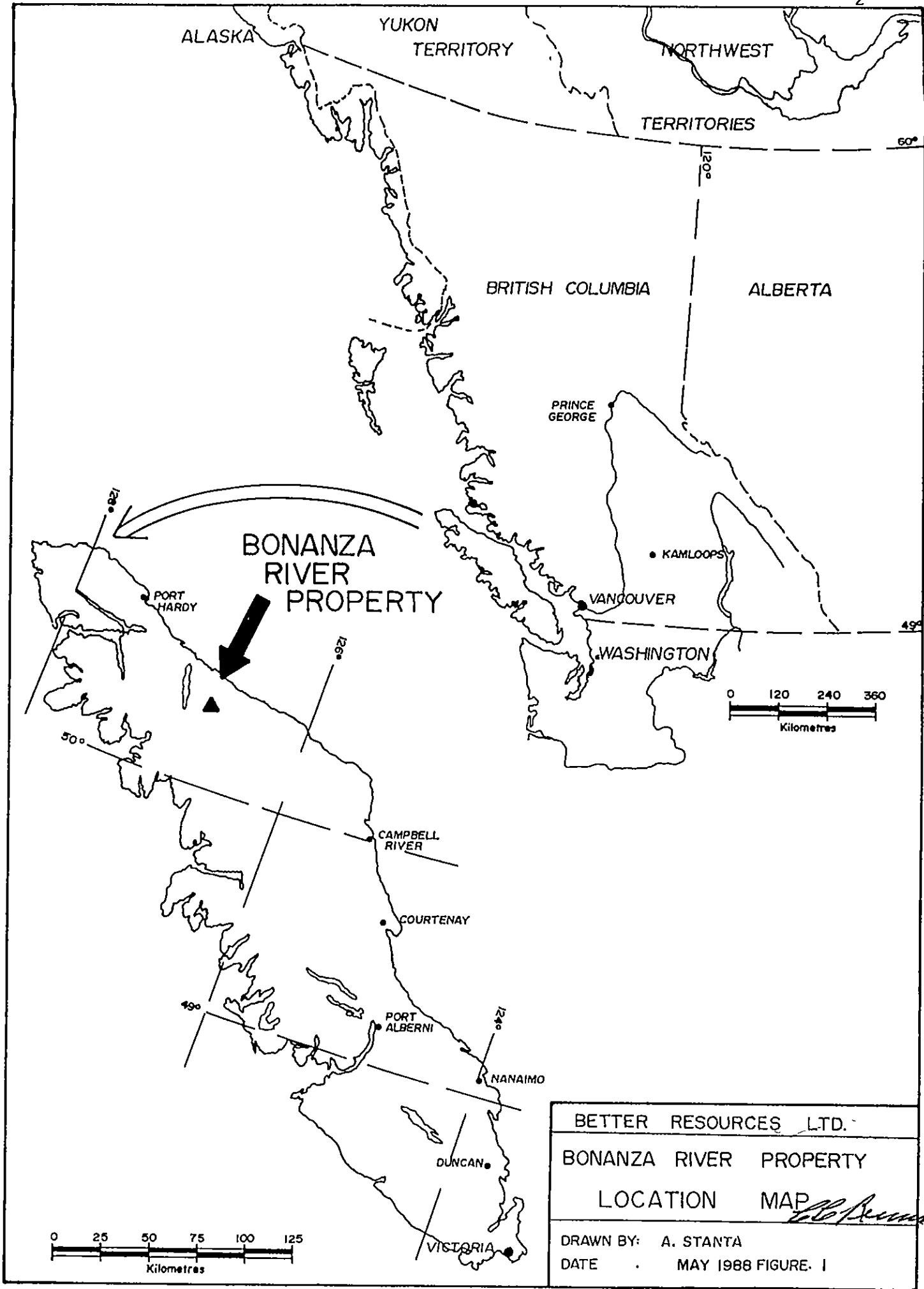
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* In Pocket

INTRODUCTION

The Bonanza river property is located 1 kilometre south of Bonanza Lake in the northeast part of Vancouver Island (Figure 1), within the Nanaimo Mining Division. The property consists of 43 units called the Elk 1 to 3 claims located at approximately 50° 18' latitude and 126° 40' longitude, on NTS map sheet 92 L 7E.

The purpose of this report is to document the results of a program to determine the possible bedrock origin of placer gold in the Bonanza River. Work done included geological mapping, magnetometer survey, prospecting and creek panning.



ALASKA

YUKON
TERRITORY

NORTHWEST
TERRITORIES

60°

BRITISH COLUMBIA

ALBERTA

PRINCE
GEORGE

KAMLOOPS

VANCOUVER

WASHINGTON

49°



BONANZA
RIVER
PROPERTY

PORT
HARDY

50°

CAMPBELL
RIVER

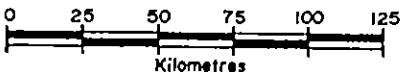
COURTENAY

PORT
ALBERNI

NANAIMO

DUNCAN

VICTORIA



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BONANZA RIVER PROPERTY

LOCATION MAP

DRAWN BY: A. STANTA

DATE: MAY 1988 FIGURE. 1

PROPERTY HOLDINGS

The Bonanza River property (Figure 2), located within the Nanaimo Mining Division, consists of the following mineral claims:

NAME	RECORD #	UNITS	EXPIRY DATE
Elk 1	2675	8	May 19, 1988
Elk 2	2676	15	May 19, 1988
Elk 3	2677	20	May 19, 1988

The claims cover approximately 1175 hectares and are owned and operated by Better Resources Limited of Vancouver, B.C.



▲ WHILTILLA
MT.

BONANZA
LAKE

Mineral - Placer Reserve
No Staking

ELK 1
(2675)

ELK 2
(2676)

ELK 3
(2677)

BONANZA
RIVER

Bonanza River
Designated
Placer Area

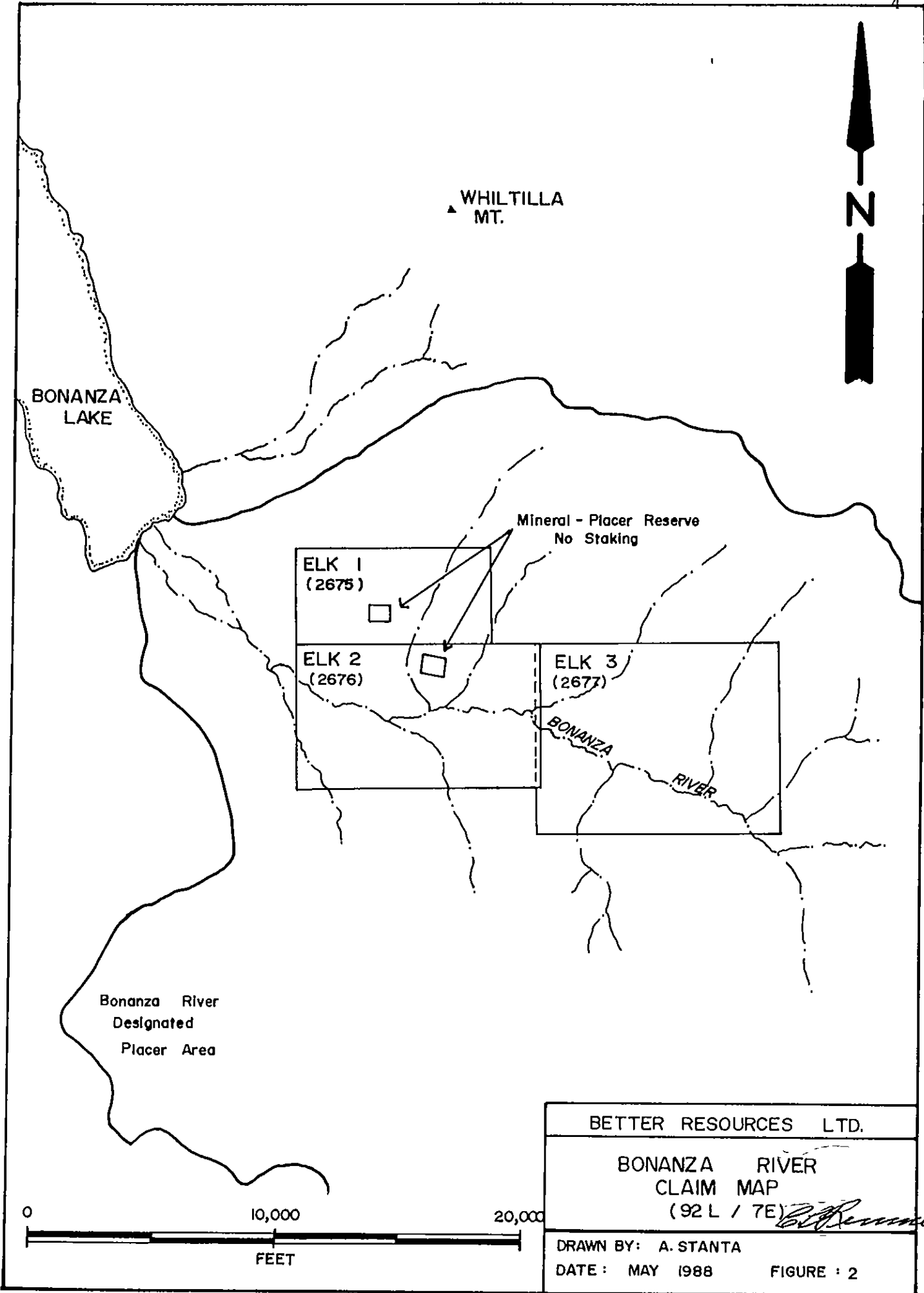
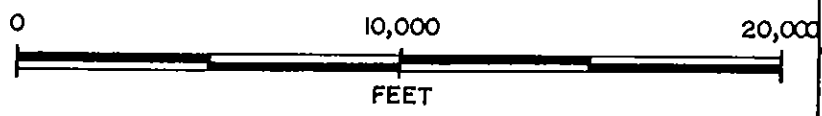
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BONANZA RIVER
CLAIM MAP
(92 L / 7E)

DRAWN BY: A. STANTA

DATE: MAY 1988

FIGURE : 2



LOCATION & ACCESS

The Bonanza River property is located at the south end of Bonanza Lake, approximately 55 Kilometres southeast of Port McNeil on Vancouver Island. The property consists of the Elk 1 to 3 claims and covers the main drainage of the Bonanza River and its tributaries.

Access to the property is provided by a series of well maintained Crown Forest Products Ltd. logging roads, namely the Main Road South, approximately 30 kilometres south of the Beaver Cove log sorting facility. The property itself is crossed by numerous logging roads, most of which are in good condition, barring a few washouts.

Topography is moderate, ranging from 800 metres at the south end of Elk 3 to 300 metres at the west end of Elk 2. The Bonanza River itself occupies a deep canyon with numerous precipitous cliffs.

Most of the claim block lies within a recently logged area which is completely overgrown with alders, making the areas between the roads difficult to traverse.

Due to a relatively thin covering of locally derived glacial sediments, outcrop is limited to a few road cuts and quarries (which provide material for road fill). The majority of outcrop is located within the Bonanza River canyon.

GEOLOGY

REGIONAL GEOLOGY

The regional geology (Muller et al, 1974; Muller, 1977) is volcanic/sedimentary sequence of Vancouver Group and Bonanza Group Upper Jurassic Island Intrusions. Structurally, the area is dominated by north-northwest trending faults/shear zones, crosscut by irregular steep to vertical faults.

The Vancouver Group consists of the Karmutsen Formation, overlain by the Quatsino Formation, which forms the largest part of the Vancouver Group, consists of basaltic to andesitic pillow lavas, pillow breccias and aquagene tuffs and layered flows. Conformably overlying the Karmutsen Formation is the Quatsino Formation Limestone, a massive to medium bedded unit of fine to microcrystalline limestone. A gradational contact between the Quatsino Limestone and Parsons Bay Formation is indicated by the

appearance of laminae and layers of black, calcareous shale. The Parsons Bay Formation is a relatively thin sequence on limy sediments and limestone.

Unconformably overlying the Vancouver Group rocks are the Bonanza Group Volcanics, consisting of andesitic to rhyodacitic lavas interbedded with tuffs and breccias and clastic sediments.

Island Intrusions have invaded all Vancouver Group rocks. These northwesterly elongated bodies are granodiorite to quartz diorite in composition.

The structure of the area is dominated by block faults and exhibits a north-northwest trend. The entire region is crosscut by irregular sets of steep to vertical faults.

PREVIOUS EXPLORATION

In 1980, the Bonanza River and its tributaries were declared a Designated Placer Area. Several placer claims were staked near the mouth of the Bonanza River but no production from these claims has been recorded. The Elk 1 to 3 claims were staked in an attempt to locate the bedrock source of the placer gold. Otherwise, no previous work was done directly on the Elk claims.

Previous exploration in the surrounding area was concentrated on the Bon claims, 8 kilometres southeast of Bonanza Lake and on the Bob (Bonanza) Mine, 2 kilometre south of Bonanza Lake. Work on the Bon claims consisted of geological mapping, magnetometer surveys, soil sampling trenching and diamond drilling. The principal showings on the property are replacements of certain parts of the volcanic layers by skarn with either magnetite or pyrrhotite. On the Bob claims, geological mapping, soil sampling magnetometer and horizontal-loop EM surveys and diamond drilling was done. From 1968 to 1971, the Bob (Bonanza) Mine produced 41,149 grams of silver and 117,244 kilograms of copper from 2163 tons milled. Mineralization is associated with bodies of limestone and basalt contained in the Nimpkish batholith near its northeast margin.

1988 PROGRAM

1. GEOLOGICAL MAPPING

The geology of the Elk property consists of Vancouver Group Karmutsen Volcanics intruded by Island Intrusions. Outcrops are limited to occasional road cuts and quarries, with the majority of outcrop being in the Bonanza River canyon. This is due to a relatively thin covering of locally derived glacial sediments.

The Karmutsen rocks are dark green to black, amygdoloidal basalt and andesite, usually well jointed, with minor iron staining.

Occasional traces of malachite were also noted. Several small shear zones, less than 30 centimetres wide, were observed in the quarries. These shears are usually intensely epidotized and are associated with numerous tiny, white, carbonate stringers. A minor amount of iron stain was noted. Six rock chip samples were taken from the andesite. The best value was 70 parts per billion gold (sample 45564) taken from an intensely sheared outcrop, downstream from the contact, with numerous carbonate veinlets and trace of chalcopyrite. All other samples had no significant results.

The Island Intrusion granodiorite is coarse grained, pink to greenish in colour with numerous K-feldspar veins, usually up to 8 centimetres wide. At the contact outcrop seen in Bonanza River, these K-feldspar veins were up to 15 centimetres wide. Three rock chip samples were taken from the granodiorite with no significant values noted.

The andesite/granodiorite contact was noted in two locales - one in Bonanza River approximately 250 metres east of where the powerline crosses the river and the other in a quarry at the south end of Elk 2, on road 66C. At both locales, the andesite and the granodiorite are intensely fractured, brecciated and altered. In the quarry, the contact seemed to be steeply dipping to the west, about 87°. Numerous tiny, white carbonate veinlets with minor iron stain were noted within the andesite. A rock chip sample taken here returned no significant values. The contact in Bonanza River was observed from the opposite bank due to accessibility problems, thus no sample was obtained. The fractured/brecciated contact is up to 4 metres wide. Large, 15 centimetre wide K-feldspar veins make up 20% of the granodiorite, up to 10 metres from the contact.

2. CREEK PANNING

Seven panned concentrates were obtained in this program. Four were taken at various locations on Bonanza River - 1 above the andesite/granodiorite contact, 1 at the contact and 2 downstream of the contact. Three other samples were taken on various tributaries - 2 on tributaries flowing from the south into Bonanza River and 1 on a tributary flowing from the north into Bonanza River.

The results of panning the creeks seems to suggest the source of the gold is within the Bonanza River itself and not necessarily the tributaries. The 3 samples taken on the tributaries returned no significant values. The 4 samples taken in Bonanza River returned significant values ranging from 2623 ppb gold above the contact to 6465 ppb below the contact. Generally, the samples taken at or upstream from the contact are slightly lower than those taken downstream from the contact. Thus, it cannot be conclusively stated that the andesite/granodiorite contact is the sources of the gold on the Bonanza River.

3. MAGNETOMETER SURVEY

Using a Jalander Fluxgate Magnetometer, model #5776, approximately 11 kilometres of road were surveyed to determine the contact between the Karmutsen Volcanics and the Island Intrusion granodiorite, the assumption being that the volcanics will illicit a higher response than the granodiorite. Readings were taken at 15 to 30 metre stations, with occasional readings taken at 7 metre stations. The readings were noted in gammas. An arbitrary base station was selected. A reading was taken and the time noted at the base station at the beginning and the end of all surveys. The values were corrected if a greater than 20 gamma difference was noted at the base station reading between the beginning and end of a survey. The correction consisted of taking the difference in gammas and spreading it evenly across all the stations surveyed. This is a relatively crude method but was more than adequate for the purpose of this survey.

Due to a thin covering of locally derived glacial sediment, outcrops are very limited. However, due care was taken to note all outcrops encountered as a check on the magnetometer survey.

The magnetometer survey was very successful in locating the andesite/granodiorite contact. The actual contact was noted in two outcrops which lined up very well with the readings obtained in the magnetometer survey.

CONCLUSIONS

Better Resources Limited was attracted to the Bonanza River area by the fact that the valley was covered by a designated placer area, although the most recent placer claims had expired. Panning of fine sediments collected in moss on rocks at the sides of the rivers produced fine free gold. It is believed that the portion of Bonanza River that cuts through the Intrusive-Karmutsen volcanic contact could be the source of this fine gold. Since the flakes are very small they will not concentrate well, but could come from a deposit of finely disseminated free gold. The quantity of fine gold justifies a methodical search for the source, which could be low in sulphides.

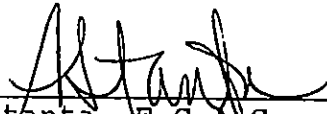
The contact between the quartz diorite intrusive to the east and the Karmutsen volcanics to the west is exposed in the river canyon and in road cuts and rock quarries and can be traced through covered areas by a magnetic contrast between the volcanics and the intrusive. The contact is sharp with only minor epidote alteration in the volcanics but appears to be characterized by quite a wide zone of K-feldspar veining in the intrusive parallel to the contact and a wider zone of variable brecciation and quartz carbonate veining in the Karmutsen volcanics.

Panned concentrates from below the contact downstream to the Branch 60 bridge produced higher gold analysis than those from above the contact or from tributary streams, suggesting that the brecciated Karmutsen could be the possible source. A rock sample of brecciated Karmutsen assayed 70 ppb Au, indicated that this material should be more extensively sampled.

RECOMMENDATION

When water levels are lower the river canyon walls should be more accessible and should be extensively sampled to determine if the brecciated Karmutsen is the source of the fine free gold.

The contact has been traced by outcrop and magnetically over approximately 2500m. Since the overall zone of variable brecciation and quartz - carbonate veining extends approximately 100m west of the contact there is room for a substantial low grade gold deposit if sufficient gold values can be found in this material.



A. Stanta F.G.A.C.

STATEMENT OF QUALIFICATIONS

I, Angie Stanta, am a consulting geologist residing at 404 Cambridge Way, Port Moody, B.C.

I earned a Bachelor of Science Degree majoring in geology from the University of Windsor, graduating in May, 1980.

I have practised my profession continuously since graduation.

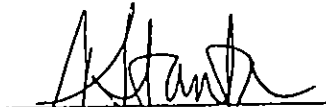
I am a Fellow of the Geological Association of Canada.

This report is based on a property examination by the author from April 29 to May 3, 1988.

I hereby grant my permission for Better Resources Limited to use this report for filing with the Vancouver Stock Exchange or for any legal purposes normal to the business of Better Resources Limited.

I have no interest, either direct or indirect, in Better Resources Limited.

Dated this 17th day of June, 1988 in the city of Vancouver, British Columbia.



Angie Stanta, FGAC
Consulting Geologist

QUALIFICATIONS AND CERTIFICATIONS

I, Clifford C. Rennie, of 1943 Boulevard Crescent, North Vancouver, British Columbia hereby certify:

1. I am a graduate of the University of British Columbia with a B.A.Sc. degree in Geological Engineering.
2. I am a professional Engineer, registered in the Province of British Columbia.
3. I have actively practiced my profession in mineral exploration and mining continuously since 1950.
4. I actively participated in this survey and data collection from April 29 to May 2, 1988 and concur with the report by Angie Stanta and with the conclusion and recommendations.
5. I am a Director and Officer of Better Resources Limited and hold a direct interest in securities of the company.
6. I certify that the costs included in the cost statement, Appendix III, are accurate and applicable to the survey program.

Dated at Vancouver, B.C. this 15th day of June 1988.



C.C. Rennie, P. Eng.



APPENDIX I

ASSAY CERTIFICATE

SAMPLE DESCRIPTIONS

KAMLOOPS RESEARCH
&
ASSAY LABORATORY
LTD.

B. C. CERTIFIED ASSAYERS

912 LAVAL CRESCENT, KAMLOOPS, B. C. V2C 5P5
PHONE 372-2784 - TELEX 048-8320 - FAX 372 1112

GEOCHEMICAL LAB REPORT

BETTER RESOURCES LTD.
201 - 717 WEST PENDER STREET
VANCOUVER, B. C.
V6C 1G9

DATE MAY 13, 1988

FILE NO. G 1941

PAGE 1 / 1

KRAL NO.	IDENTIFICATION	AU	AG
1	45551	3.0	0.1
2	45552	20.0	0.2
3	45553	3.0	0.3
4	45554	3.0	0.5
5	45555	3.0	0.1
6	45556	3.0	0.4
7	45557	3.0	0.7
8	45558	3.0	0.3
9	45559	3.0	0.4
10	45560	3.0	0.4
11	45561	3.0	0.0
12	45562	6465.0	0.2
13	45563	3.0	0.6
14	45564	70.0	1.0
15	45565	2623.0	0.1
16	45566	3365.0	0.0
17	45567	3.0	0.1
18	45568	4430.0	0.0

IN AU COLUMN 3 INDICATES <SPPB

IN AG COLUMN 0 INDICATES <.1PPM

Bonanza River Property
Sample Descriptions

- 45551 rock chip, grab sample; breccia zone at contact of andesite and granodiorite; numerous small, white quartz/carbonate stringers; minor iron stain.
- 45552 panned creek concentrate; fine, black sand and abundant epidote.
- 45553 panned creek concentrate; very little black sand.
- 45554 rock chip, grab sample; andesite with white carbonate stringers; 2% visible sulphides.
- 45555 rock chip sample, 20 cm wide shear zone in andesite; vuggy, brecciated, moderate iron stain.
- 45556 rock chip, grab sample; shear zone in andesite with minor sulphides.
- 45557 rock chip, 30 cm wide shear zone in andesite; intense epidote alteration, numerous white, carbonate (?) veinlets with minor pyrite and trace malacite stain
- 45558 panned creek concentrate; minor fine black sand and epidote.
- 45559 rock chip, 1.5 metres wide; shear zone in granodiorite; numerous K-feldspar veins and white carbonate veinlets with iron stain along edges.
- 45560 rock chip, 2.4 metres wide, granodiorite with moderate iron stain and numerous K-feldspar veinlets.
- 45561 rock chip, 1 metre wide; shear zone in granodiorite, no visible mineralization, minor iron stain and K-feldspar veinlets.
- 45562 panned Bonanza River concentrate; abundant black sand with moderate epidote, several flecks of gold flour
- 45563 rock chip 1 metre wide; intensely sheared andesite, numerous subparallel, white carbonate veinlets, occasionally giving rock a brecciated appearance, trace chalcopyrite mineralization.
- 45564 rock chip 1 metre wide; as 45563.
- 45565 panned Bonanza River concentrate; minor black sand and epidote.

Bonanza River Property
Sample Descriptions

- 45566 panned Bonanza River concentrate; across the river from the andesite/granodiorite contact; relatively abundant black sand with few flakes of flour gold.
- 45567 rock chip, grab; dark green andesite with few white, quartz veinlets, trace pyrite.
- 45568 panned Bonanza River concentrate; abundant black sand with a few flakes of flour gold.

APPENDIX II

MAGNETOMETER READINGS

BR 60, starting at corner BR 60A and 60

Feet	Metres	Reading	Gammas	Time Correction	Corrected Reading
50	15	13.40	4020	0	4020
100	30	13.40	4020	0	4020
150	46	14.20	4260	0	4260
200	61	13.00	3900	0	3900
250	76	13.40	4020	0	4020
300	91	13.40	4020	0	4020
350	107	14.00	4200	0	4200
400	122	14.20	4260	0	4260
450	137	14.50	4350	0	4350
500	152	13.80	4140	0	4140
550	168	13.10	3930	0	3930
600	183	14.00	4200	0	4200
650	198	13.50	4050	0	4050
700	213	13.70	4110	0	4110
750	229	14.00	4200	0	4200
800	244	14.30	4290	0	4290
850	259	12.80	3840	0	3840
900	274	14.70	4410	0	4410
950	290	13.60	4080	0	4080
1000	305	12.50	3750	0	3750
1050	320	13.10	3930	0	3930
1100	335	12.00	3600	0	3600
1150	351	11.40	3420	0	3420
1200	366	12.30	3690	0	3690
1250	381	14.50	4350	0	4350
1300	396	13.40	4020	0	4020
1350	411	13.60	4080	0	4080
1400	427	12.30	3690	0	3690
1450	442	11.40	3420	0	3420
1500	457	11.70	3510	0	3510
1550	472	12.50	3750	0	3750
1600	488	12.00	3600	0	3600
1650	503	11.50	3450	0	3450
1700	518	12.00	3600	0	3600
1750	533	12.00	3600	0	3600
1800	549	11.50	3450	0	3450
1850	564	12.40	3720	0	3720
1900	579	12.50	3750	0	3750
1950	594	11.90	3570	0	3570
2000	610	11.20	3360	0	3360
2050	625	11.90	3570	0	3570
2100	640	12.30	3690	0	3690
2150	655	11.30	3390	0	3390
2200	671	11.40	3420	0	3420
2250	686	11.20	3360	0	3360
2300	701	12.30	3690	0	3690
2350	716	12.90	3870	0	3870
2400	732	12.60	3780	0	3780
2450	747	12.10	3630	0	3630

BR 60, starting at corner BR 60A and 60

Feet	Metres	Reading	Gammas	Correction	Time	Corrected Reading
2500	762	13.00	3900		0	3900
2550	777	12.40	3720		0	3720
2600	792	12.30	3690		0	3690
2650	808	12.30	3690		0	3690
2700	823	12.70	3810		0	3810
2750	838	13.30	3990		0	3990
2800	853	13.40	4020		0	4020
2850	869	12.50	3750		0	3750
2900	884	12.40	3720		0	3720
2950	899	11.30	3390		0	3390
3000	914	11.30	3390		0	3390
3050	930	11.70	3510		0	3510
3100	945	12.50	3750		0	3750
3150	960	13.00	3900		0	3900
3200	975	12.40	3720		0	3720
3250	991	12.10	3630		0	3630
3300	1006	12.70	3810		0	3810
3350	1021	14.70	4410		0	4410
3400	1036	15.20	4560		0	4560
3450	1052	14.40	4320		0	4320
3500	1067	13.70	4110		0	4110
3550	1082	13.20	3960		0	3960
3600	1097	12.70	3810		0	3810
3650	1113	13.40	4020		0	4020
3700	1128	13.70	4110		0	4110
3750	1143	13.00	3900		0	3900
3800	1158	12.40	3720		0	3720
3850	1173	10.90	3270		0	3270
3900	1189	8.90	2670		0	2670
3950	1204	7.40	2220		0	2220
4000	1219	7.80	2340		0	2340
4150	1265	7.60	2280		0	2280
4200	1280	8.50	2550		0	2550
4250	1295	8.20	2460		0	2460
4300	1311	8.50	2550		0	2550
4350	1326	8.30	2490		0	2490
4400	1341	8.40	2520		0	2520
4450	1356	8.40	2520		0	2520
4500	1372	8.50	2550		0	2550
4650	1417	8.50	2550		0	2550
4700	1433	8.70	2610		0	2610
4750	1448	8.90	2670		0	2670
4800	1463	8.20	2460		0	2460
4850	1478	8.00	2400		0	2400
4900	1494	8.00	2400		0	2400
4950	1509	8.30	2490		0	2490
5000	1524	7.90	2370		0	2370
5150	1570	8.90	2670		0	2670

BR 60, starting at corner BR 60A and 60

Feet	Metres	Reading	Gammas	Correction	Time Corrected Reading
5200	1585	8.80	2640	0	2640
5250	1600	8.70	2610	0	2610
5300	1615	8.80	2640	0	2640
5350	1631	8.90	2670	0	2670
5400	1646	9.00	2700	0	2700
5450	1661	9.30	2790	0	2790
5500	1676	9.20	2760	0	2760
5550	1692	9.20	2760	0	2760
5600	1707	9.50	2850	0	2850
5650	1722	9.70	2910	0	2910
5700	1737	9.90	2970	0	2970
5750	1753	10.20	3060	0	3060
5800	1768	9.50	2850	0	2850
5850	1783	9.60	2880	0	2880
5900	1798	9.70	2910	0	2910
5950	1814	9.50	2850	0	2850
6000	1829	9.30	2790	0	2790
6100	1859	9.10	2730	0	2730
6150	1875	9.00	2700	0	2700
6200	1890	9.10	2730	0	2730
6250	1905	9.40	2820	0	2820
6300	1920	9.30	2790	0	2790
6350	1936	9.90	2970	0	2970
6400	1951	10.10	3030	0	3030
6450	1966	9.50	2850	0	2850
6500	1981	9.80	2940	0	2940
6550	1996	10.00	3000	0	3000
6600	2012	9.70	2910	0	2910
6650	2027	10.00	3000	0	3000
6700	2042	9.90	2970	0	2970
6750	2057	9.30	2790	0	2790
6800	2073	9.80	2940	0	2940
6850	2088	9.80	2940	0	2940
6900	2103	10.00	3000	0	3000
6950	2118	10.00	3000	0	3000
7000	2134	9.90	2970	0	2970
7050	2149	10.00	3000	0	3000
7100	2164	9.70	2910	0	2910
7150	2179	9.70	2910	0	2910
7200	2195	10.00	3000	0	3000
7250	2210	10.20	3060	0	3060
7300	2225	10.10	3030	0	3030
7350	2240	10.40	3120	0	3120
7400	2256	10.00	3000	0	3000
7450	2271	10.00	3000	0	3000
7500	2286	10.40	3120	0	3120
7550	2301	10.10	3030	0	3030
7600	2317	9.90	2970	0	2970

BR 60, starting at corner BR 60A and 60

Feet	Metres	Reading	Gammas	Correction	Time Corrected Reading
7650	2332	10.10	3030	0	3030
7700	2347	10.10	3030	0	3030
7750	2362	10.40	3120	0	3120
7800	2377	9.60	2880	0	2880
7850	2393	10.00	3000	0	3000
7900	2408	10.10	3030	0	3030
7950	2423	10.60	3180	0	3180
8000	2438	11.20	3360	0	3360
8050	2454	11.10	3330	0	3330
8100	2469	11.20	3360	0	3360
8150	2484	10.50	3150	0	3150
8200	2499	10.00	3000	0	3000
8250	2515	10.40	3120	0	3120
8300	2530	10.50	3150	0	3150
8350	2545	10.20	3060	0	3060
8400	2560	10.60	3180	0	3180
8450	2576	10.50	3150	0	3150
8500	2591	10.30	3090	0	3090
8550	2606	10.40	3120	0	3120
8600	2621	10.30	3090	0	3090
8650	2637	10.10	3030	0	3030
8700	2652	10.60	3180	0	3180
8750	2667	10.80	3240	0	3240
8800	2682	11.30	3390	0	3390
8850	2698	11.40	3420	0	3420
8900	2713	11.90	3570	0	3570
8950	2728	11.90	3570	0	3570
9000	2743	11.40	3420	0	3420
9050	2758	11.20	3360	0	3360
9100	2774	10.50	3150	0	3150
9150	2789	10.70	3210	0	3210
9200	2804	11.10	3330	0	3330
9250	2819	10.70	3210	0	3210
9300	2835	10.30	3090	0	3090
9350	2850	11.20	3360	0	3360
9400	2865	10.90	3270	0	3270
9450	2880	11.30	3390	0	3390
9500	2896	11.10	3330	0	3330
9550	2911	10.60	3180	0	3180
9600	2926	10.80	3240	0	3240
9650	2941	10.50	3150	0	3150
9700	2957	10.80	3240	0	3240
9750	2972	11.00	3300	0	3300
9800	2987	10.60	3180	0	3180
9850	3002	10.70	3210	0	3210
9900	3018	11.10	3330	0	3330
9950	3033	10.40	3120	0	3120
10000	3048	10.40	3120	0	3120

BR 60, starting at corner BR 60A and 60

Feet	Metres	Reading	Gammas	Correction	Time	Corrected Reading
10050	3063	10.60	3180		0	3180
10100	3079	10.30	3090		0	3090
10150	3094	9.60	2880		0	2880
10200	3109	9.90	2970		0	2970
10250	3124	10.00	3000		0	3000
10300	3139	9.90	2970		0	2970
10350	3155	9.00	2700		0	2700
10400	3170	8.10	2430		0	2430
10450	3185	8.30	2490		0	2490
10500	3200	9.40	2820		0	2820
10550	3216	9.80	2940		0	2940
10600	3231	9.40	2820		0	2820
10650	3246	9.30	2790		0	2790
10700	3261	9.30	2790		0	2790
10750	3277	9.30	2790		0	2790
10800	3292	9.00	2700		0	2700
10850	3307	8.70	2610		0	2610
10900	3322	10.00	3000		0	3000
10950	3338	9.20	2760		0	2760
11000	3353	10.30	3090		0	3090
11050	3368	10.00	3000		0	3000
11100	3383	9.50	2850		0	2850
11150	3399	9.90	2970		0	2970
11200	3414	9.80	2940		0	2940
11250	3429	9.00	2700		0	2700
11300	3444	9.20	2760		0	2760
11350	3460	9.00	2700		0	2700
11400	3475	9.40	2820		0	2820
11450	3490	9.10	2730		0	2730
11500	3505	8.70	2610		0	2610
11550	3520	8.70	2610		0	2610
11600	3536	8.00	2400		0	2400
11650	3551	8.70	2610		0	2610
11700	3566	8.90	2670		0	2670
11750	3581	9.00	2700		0	2700
11800	3597	9.30	2790		0	2790
11850	3612	9.70	2910		0	2910
11900	3627	9.60	2880		0	2880
11950	3642	9.70	2910		0	2910
12000	3658	9.50	2850		0	2850
12050	3673	9.70	2910		0	2910
12100	3688	10.00	3000		0	3000
12150	3703	10.10	3030		0	3030
12200	3719	10.00	3000		0	3000
12250	3734	10.50	3150		0	3150
12300	3749	10.00	3000		0	3000
12350	3764	9.80	2940		0	2940
12400	3780	9.90	2970		0	2970

BR 60, starting at corner BR 60A and 60

Feet	Metres	Reading	Gammas	Correction	Time Corrected Reading
12450	3795	9.80	2940	0	2940
12500	3810	9.80	2940	0	2940
12550	3825	9.50	2850	0	2850
12600	3841	9.60	2880	0	2880
12650	3856	9.30	2790	0	2790
12700	3871	9.90	2970	0	2970
12750	3886	8.80	2640	0	2640
12800	3901	9.30	2790	0	2790
12850	3917	9.30	2790	0	2790
12900	3932	9.50	2850	0	2850
12950	3947	9.50	2850	0	2850
13000	3962	9.50	2850	0	2850
13050	3978	9.70	2910	0	2910
13100	3993	9.50	2850	0	2850
13150	4008	9.70	2910	0	2910
13200	4023	9.80	2940	0	2940
13250	4039	9.40	2820	0	2820
13300	4054	9.20	2760	0	2760
13350	4069	9.40	2820	0	2820
13400	4084	9.50	2850	0	2850
13450	4100	9.50	2850	0	2850
13500	4115	9.00	2700	0	2700
13550	4130	8.80	2640	0	2640

BR 65, starting at junction of BR 60 and connector to BR 65

Feet	Metres	Reading	Gammas	Correction	Time Corrected Reading
100	30	9.80	2940	0	2940
200	61	9.90	2970	0	2970
300	91	10.00	3000	0	3000
400	122	9.30	2790	0	2790
500	152	8.80	2640	0	2640
600	183	8.70	2610	0	2610
700	213	9.20	2760	0	2760
800	244	9.70	2910	0	2910
900	274	8.70	2610	0	2610
1000	305	9.20	2760	0	2760
1100	335	9.10	2730	0	2730
1200	366	9.80	2940	0	2940
1300	396	9.50	2850	0	2850
1400	427	9.20	2760	0	2760
1500	457	9.90	2970	0	2970
1600	488	9.40	2820	0	2820
1700	518	9.80	2940	0	2940
1800	549	9.40	2820	0	2820
1900	579	9.70	2910	0	2910
2000	610	9.60	2880	0	2880
2100	640	9.90	2970	0	2970
2200	671	9.30	2790	0	2790
2300	701	9.20	2760	0	2760
2400	732	10.00	3000	0	3000
2500	762	9.20	2760	0	2760
2600	792	10.20	3060	0	3060
2700	823	8.60	2580	0	2580
2800	853	9.90	2970	0	2970
2900	884	10.00	3000	0	3000
3000	914	9.50	2850	0	2850
3100	945	9.30	2790	0	2790
3200	975	9.70	2910	0	2910
3300	1006	8.50	2550	0	2550
3400	1036	8.90	2670	0	2670
3500	1067	9.00	2700	0	2700
3600	1097	8.50	2550	0	2550
3700	1128	8.50	2550	0	2550
3800	1158	8.60	2580	0	2580
3900	1189	8.80	2640	0	2640
4000	1219	8.60	2580	0	2580
4100	1250	9.00	2700	0	2700
4200	1280	8.60	2580	0	2580
4300	1311	8.80	2640	0	2640
4400	1341	8.60	2580	0	2580
4500	1372	7.80	2340	0	2340
4600	1402	8.20	2460	0	2460
4700	1433	8.40	2520	0	2520
4800	1463	7.80	2340	0	2340
4900	1494	7.60	2280	0	2280
5000	1524	7.50	2250	0	2250

BR 65, starting at junction of BR 60 and connector to BR 65

Feet	Metres	Reading	Gammas	Correction	Time Corrected Reading
5100	1554	7.40	2220	0	2220
5200	1585	7.40	2220	0	2220
5300	1615	9.30	2790	0	2790
5400	1646	10.80	3240	0	3240
5500	1676	11.00	3300	0	3300
5600	1707	12.00	3600	0	3600
5700	1737	12.90	3870	0	3870
5800	1768	12.00	3600	0	3600
5900	1798	12.50	3750	0	3750
6000	1829	12.50	3750	0	3750
6100	1859	13.40	4020	0	4020
6200	1890	13.50	4050	0	4050
6300	1920	12.50	3750	0	3750
6400	1951	11.70	3510	0	3510
6500	1981	12.50	3750	0	3750
6600	2012	13.00	3900	0	3900
6700	2042	11.80	3540	0	3540
6800	2073	12.00	3600	0	3600
6900	2103	11.10	3330	0	3330
7000	2134	12.50	3750	0	3750
7100	2164	12.50	3750	0	3750
7200	2195	13.20	3960	0	3960
7300	2225	14.80	4440	0	4440
7400	2256	13.00	3900	0	3900
7500	2286	11.80	3540	0	3540
7600	2317	11.60	3480	0	3480
7700	2347	10.70	3210	0	3210
7800	2377	11.60	3480	0	3480
7900	2408	10.80	3240	0	3240
8000	2438	10.40	3120	0	3120
8100	2469	12.40	3720	0	3720
8200	2499	13.70	4110	0	4110
8300	2530	13.90	4170	0	4170
8400	2560	13.50	4050	0	4050
8500	2591	13.90	4170	0	4170
8600	2621	12.50	3750	0	3750
8700	2652	12.10	3630	0	3630
8800	2682	11.50	3450	0	3450
8900	2713	14.40	4320	0	4320
9000	2743	12.30	3690	0	3690
9100	2774	12.10	3630	0	3630
9200	2804	12.00	3600	0	3600
9300	2835	11.70	3510	0	3510
9400	2865	10.30	3090	0	3090
9500	2896	11.50	3450	0	3450
9600	2926	12.20	3660	0	3660
9700	2957	12.80	3840	0	3840

Main Road South, starting 100 m. East of Elk 2/Elk 3 claim line

Feet	Metres	Reading	Gammas	Correction	Time Corrected Reading
0	0	11.30	3390	0	3390
100	30	9.90	2970	0	2970
150	46	9.40	2820	0	2820
200	61	10.60	3180	0	3180
250	76	10.60	3180	0	3180
300	91	10.50	3150	0	3150
400	122	10.30	3090	1	3091
500	152	10.60	3180	1	3181
600	183	10.30	3090	1	3091
700	213	10.70	3210	1	3211
800	244	10.50	3150	1	3151
900	274	11.00	3300	1	3301
1000	305	10.40	3120	1	3121
1100	335	11.20	3360	2	3362
1200	366	10.30	3090	2	3092
1300	396	10.20	3060	2	3062
1400	427	10.30	3090	2	3092
1500	457	10.50	3150	2	3152
1600	488	10.45	3135	2	3137
1700	518	9.80	2940	3	2943
1800	549	10.00	3000	3	3003
1900	579	10.05	3015	3	3018
2000	610	10.20	3060	3	3063
2100	640	10.45	3135	3	3138
2200	671	10.40	3120	3	3123
2300	701	10.20	3060	3	3063
2400	732	10.00	3000	4	3004
2500	762	10.60	3180	4	3184
2600	792	10.55	3165	4	3169
2700	823	9.60	2880	4	2884
2750	838	9.90	2970	4	2974
2800	853	10.60	3180	4	3184
2850	869	10.90	3270	5	3275
2900	884	9.60	2880	5	2885
2950	899	9.50	2850	5	2855
3000	914	10.20	3060	5	3065
3100	945	10.65	3195	5	3200
3200	975	10.00	3000	5	3005
3300	1006	10.75	3225	5	3230
3350	1021	10.90	3270	6	3276
3400	1036	10.55	3165	6	3171
3500	1067	10.20	3060	6	3066
3600	1097	10.10	3030	6	3036
3700	1128	10.60	3180	6	3186
3800	1158	10.20	3060	6	3066
3900	1189	11.00	3300	7	3307
3950	1204	11.20	3360	7	3367
4000	1219	10.90	3270	7	3277
4050	1234	10.10	3030	7	3037
4100	1250	10.50	3150	7	3157

Main Road South, starting 100 m. East of Elk 2/Elk 3 claim line

Feet	Metres	Reading	Gammas	Correction	Time	Corrected Reading
4200	1280	10.60	3180		7	3187
4300	1311	9.70	2910		7	2917
4400	1341	9.50	2850		8	2858
4500	1372	9.80	2940		8	2948
4600	1402	9.50	2850		8	2858
4700	1433	9.60	2880		8	2888
4800	1463	9.10	2730		8	2738
4900	1494	9.50	2850		8	2858
5000	1524	9.50	2850		9	2859
5100	1554	9.85	2955		9	2964
5200	1585	9.80	2940		9	2949
5300	1615	9.55	2865		9	2874
5400	1646	10.10	3030		9	3039
5500	1676	10.50	3150		9	3159
5600	1707	10.60	3180		9	3189
5700	1737	10.50	3150		10	3160
5800	1768	10.00	3000		10	3010
5850	1783	10.30	3090		10	3100
5900	1798	10.80	3240		10	3250
5950	1814	10.80	3240		10	3250
6000	1829	10.90	3270		10	3280
6050	1844	10.70	3210		11	3221
6100	1859	10.90	3270		11	3281
6150	1875	11.60	3480		11	3491
6175	1882	13.05	3915		11	3926
6200	1890	14.50	4350		11	4361
6225	1897	15.90	4770		11	4781
6250	1905	17.00	5100		11	5111
6275	1913	17.50	5250		12	5262
6300	1920	21.30	6390		12	6402
6350	1936	15.60	4680		12	4692
6400	1951	15.30	4590		12	4602
6450	1966	15.50	4650		12	4662
6500	1981	15.00	4500		12	4512
6550	1996	15.15	4545		13	4558
6600	2012	15.00	4500		13	4513
6650	2027	14.00	4200		13	4213
6700	2042	13.80	4140		13	4153
6750	2057	13.60	4080		13	4093
6800	2073	13.70	4110		13	4123
6850	2088	14.00	4200		13	4213
6900	2103	14.25	4275		14	4289
6950	2118	14.50	4350		14	4364
7000	2134	14.25	4275		14	4289
7050	2149	13.40	4020		14	4034
7100	2164	13.10	3930		14	3944
7150	2179	12.30	3690		14	3704
7200	2195	12.10	3630		15	3645
7250	2210	11.70	3510		15	3525

Main Road South, starting 100 m. East of Elk 2/Elk 3 claim line

Feet	Metres	Reading	Gammas	Correction	Time	Corrected Reading
7300	2225	11.10	3330		15	3345
7350	2240	12.80	3840		15	3855
7400	2256	13.00	3900		15	3915
7450	2271	13.30	3990		15	4005
7500	2286	13.15	3945		15	3960
7600	2317	12.10	3630		16	3646
7700	2347	13.60	4080		16	4096
7850	2393	14.80	4440		16	4456
7900	2408	15.00	4500		16	4516
7950	2423	17.50	5250		16	5266
8000	2438	15.10	4530		16	4546
8050	2454	16.50	4950		16	4966
8100	2469	14.40	4320		17	4337
8150	2484	13.60	4080		17	4097
8200	2499	13.60	4080		17	4097
8250	2515	14.20	4260		17	4277
8300	2530	15.10	4530		17	4547
8350	2545	13.80	4140		17	4157
8400	2560	13.50	4050		17	4067
8450	2576	14.00	4200		18	4218
8500	2591	14.40	4320		18	4338
8550	2606	11.80	3540		18	3558
8600	2621	12.70	3810		18	3828
8650	2637	13.50	4050		18	4068

BR 43, starting at Main Road South

Feet	Metres	Reading	Gammas	Time Correction	Corrected Reading
0	0	11.60	3480	0	3480
50	15	13.50	4050	0	4050
100	30	14.10	4230	1	4231
150	46	14.00	4200	1	4201
200	61	13.20	3960	1	3961
250	76	13.00	3900	2	3902
300	91	15.00	4500	2	4502
350	107	16.00	4800	2	4802
400	122	14.80	4440	3	4443
500	152	13.70	4110	3	4113
550	168	14.10	4230	3	4233
600	183	13.80	4140	4	4144
650	198	15.00	4500	4	4504
700	213	16.50	4950	4	4954
750	229	16.40	4920	5	4925
800	244	16.40	4920	5	4925
850	259	15.40	4620	5	4625
900	274	14.10	4230	6	4236
950	290	11.30	3390	6	3396
1000	305	11.60	3480	6	3486
1050	320	11.70	3510	7	3517
1100	335	13.00	3900	7	3907
1150	351	14.70	4410	7	4417
1200	366	15.60	4680	8	4688
1250	381	14.70	4410	8	4418
1300	396	16.10	4830	8	4838
1350	411	16.00	4800	9	4809
1400	427	16.20	4860	9	4869
1450	442	16.00	4800	9	4809
1500	457	15.80	4740	10	4750
1550	472	15.90	4770	10	4780
1600	488	16.00	4800	10	4810
1650	503	16.20	4860	11	4871
1700	518	16.10	4830	11	4841
1750	533	15.80	4740	11	4751
1800	549	15.10	4530	12	4542
1850	564	15.20	4560	12	4572

BR 60 starting at Main Road South

Feet	Metres	Reading	Gammas	Correction	Time	Corrected Reading
0	0	11.70	3510		12	3522
50	15	12.70	3810		13	3823
100	30	14.30	4290		13	4303
150	46	13.50	4050		13	4063
200	61	12.50	3750		14	3764
250	76	13.50	4050		14	4064
300	91	14.50	4350		14	4364
350	107	16.10	4830		15	4845
400	122	14.10	4230		15	4245
450	137	13.90	4170		15	4185
500	152	15.00	4500		16	4516
550	168	13.80	4140		16	4156
600	183	14.25	4275		16	4291
650	198	15.80	4740		17	4757
700	213	15.60	4680		17	4697
750	229	15.70	4710		17	4727
910	277	13.80	4140		18	4158
950	290	15.05	4515		18	4533
1000	305	14.10	4230		18	4248

BR 66B, at creek east of junction with 66B-2, heading East

Feet	Metres	Reading	Gammas	Correction	Time Corrected Reading
0	0	5.40	1620	0	1620
50	15	6.40	1920	0	1920
100	30	6.80	2040	0	2040
200	61	8.00	2400	0	2400
300	91	8.00	2400	0	2400
400	122	8.00	2400	1	2401
500	152	8.90	2670	1	2671
600	183	9.40	2820	1	2821
700	213	9.20	2760	1	2761
800	244	9.00	2700	1	2701
900	274	9.50	2850	2	2852
1000	305	9.50	2850	2	2852
1100	335	9.50	2850	2	2852
1200	366	8.90	2670	2	2672
1300	396	9.10	2730	2	2732
1400	427	9.15	2745	3	2748
1500	457	9.80	2940	3	2943
1550	472	9.50	2850	3	2853
1600	488	9.00	2700	3	2703
1700	518	8.20	2460	3	2463
1800	549	9.00	2700	4	2704
1900	579	9.50	2850	4	2854
1975	602	9.50	2850	4	2854

BR 66B, at creek east of junction with 66B-2, heading West

Feet	Metres	Reading	Gammas	Correction	Time Corrected Reading
100	30	9.30	2790	4	2794
150	46	8.50	2550	4	2554
200	61	7.50	2250	5	2255
250	76	8.40	2520	5	2525
300	91	10.90	3270	5	3275
350	107	11.10	3330	5	3335
400	122	12.80	3840	5	3845
450	137	13.30	3990	6	3996
500	152	12.90	3870	6	3876
550	168	12.60	3780	6	3786
600	183	13.40	4020	6	4026

APPENDIX III
COST STATEMENTS

BETTER RESOURCES LIMITED

BONANZA RIVER PROJECT

SUMMARY OF COSTS


Angie Stanta, F.G.A.C. -
Professional services & expenses
Invoice #88-03 \$534.88
Invoice #88-04 \$1,605.95

C.C. Rennie, P.Eng. -
Professional services & expences
May 15 Statement \$1,608.51

Assaying -
Kamloops Research & Assay \$420.00

Total: \$4,169.34

Certified Correct



C.C. Rennie, P.Eng.

June 1, 1988




BETTER RESOURCES LIMITED

BONANZA RIVER PROJECT

Field Wages - C.C. Rennie (April 28, 29, 30, May 1 & 2) 5 days @ \$250/day	\$1,250.00
Groceries	90.06
Ferry (2x26.25)	52.50
Meals	44.95
Vehicle Mileage 570 mi @ 0.30/mi	171.00
	<hr/>
Total:	\$1,608.51

May 5, 1988


C.C. Rennie, P.Eng.



Bill for Services
for Better Resources
-assessment work: on Bonanza Creek Property

Wages
2 days (April 29, 30) @ \$170. — \$340. —

Truck Rental
2 days @ \$30 / day 60. —

Expenses

ferry	\$21. —	
lunch	3.53	
gas	26.53	
grocery	14.70	
hotel	69.12	
	<u>\$134.88</u>	
		134.88
		<u>\$534.88</u>

May 4/88
Angie Stanta

~~CET~~
paid by cheque 0701
28/05/05

CP
I need this inv
back
mru

charge 534.88 to Bonanza R. project

ANGIE STANTA, FGAC, Consulting Geologist

invoice # 88-04

404 Cambridge Way Port Moody, B.C. V3H-3V2 (604) 931-5396

May 24/88.

Bill for Services
Bonanza River Assessment Report

Field

Wages - 3 days (May 1 to 3) @ \$170/day =	\$ 510.00
Truck - 3 days (May 1 to 3) @ 30/day =	90.00

Expenses -

hotel + breakfast	\$ 42.06
dinner	7.90
dinner	10.45
gas	46.05
ferry (no receipt)	21.00
	<hr/>
	127.46

	<hr/>
	127.46
	<hr/>
	\$ 727.46

Office

Wages - 5 days @ \$170/day =

\$ 850.00

Expenses

Reproduction \$ 28.49

28.49

	<hr/>
	\$ 1,605.95

checked 0724
 llp
 8/6/8
 Bonanza R. project
 CEE

**KAMLOOPS
RESEARCH & ASSAY
LABORATORY LTD.**

B.C. CERTIFIED ASSAYERS

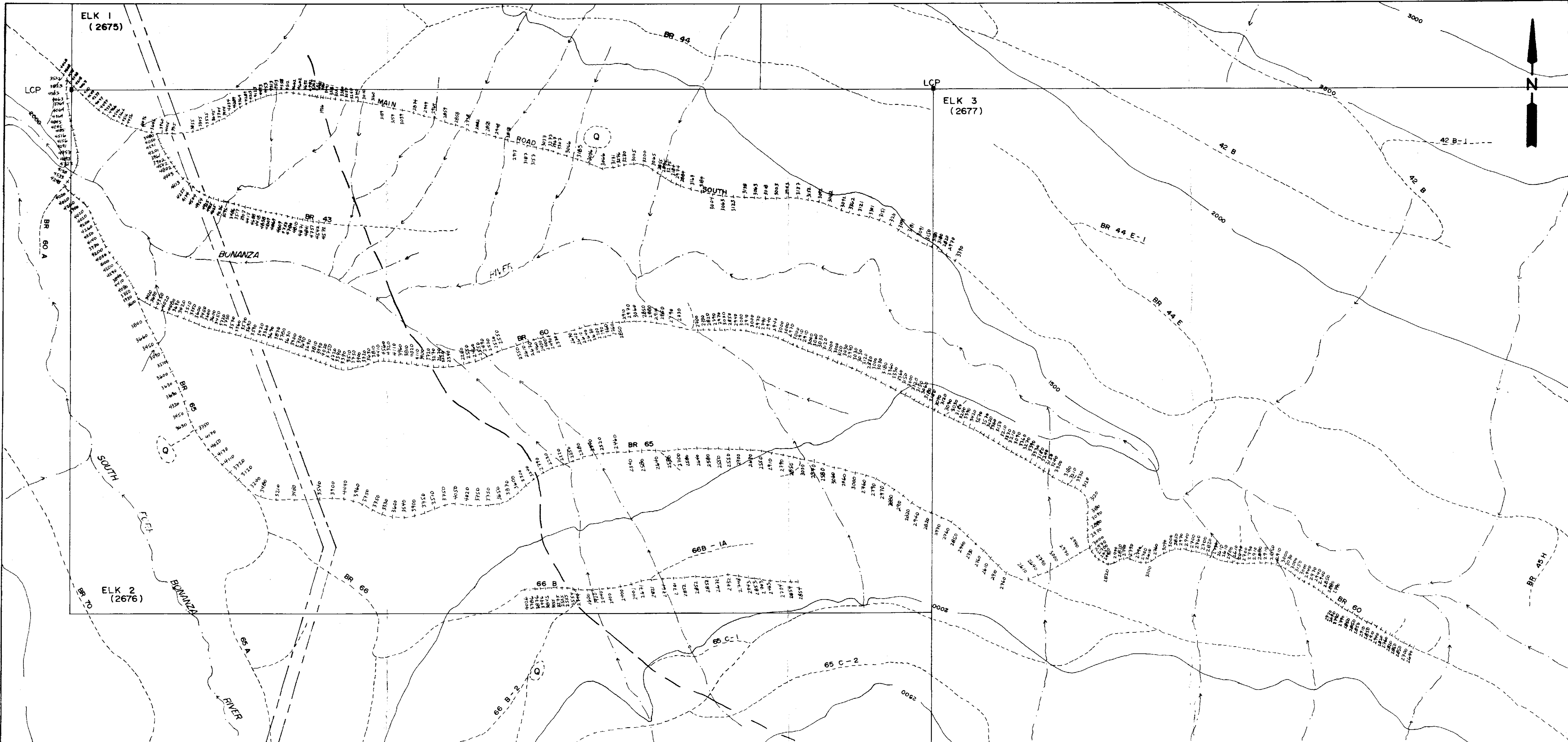
912 - 1 LAVAL CRESCENT — KAMLOOPS, B.C.
V2C 5P5
PHONE: (604) 372-2784 — TELEX. 048-8320

Better Resources Ltd.
201 - 717 West Pender Street
Vancouver, B.C.
V6C 1G9


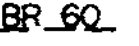
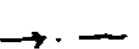




INVOICE: 88 - 0243
DATE: May 13, 1988
FILE No. G 1941

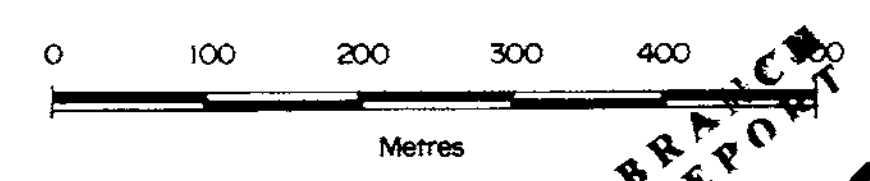
11 Sample Preparations	@ \$ 3.00	\$ 33.00
{ 52 Au Geochems	@ \$ 6.75	\$351.00
{ 18 Ag Geochems	@ \$ 2.00	\$ 36.00
<i>These total geochems were done and averaged to consume the total of seven panned concentrates and two rock samples.</i>		<u>\$420.00</u>

*checked 7/15/88
08/5/24
22/1/7
C.E.E.
Brown R. Prof*



LEGEND

-  Quarry / Gravel Pit
-  Road
-  Creek
-  Powerline
-  LCP Legal Corner Post
-  - 3240 Corrected Magnetometer Reading (gammas)
-  Geological Contact, based on mag values



Contour Interval: 5

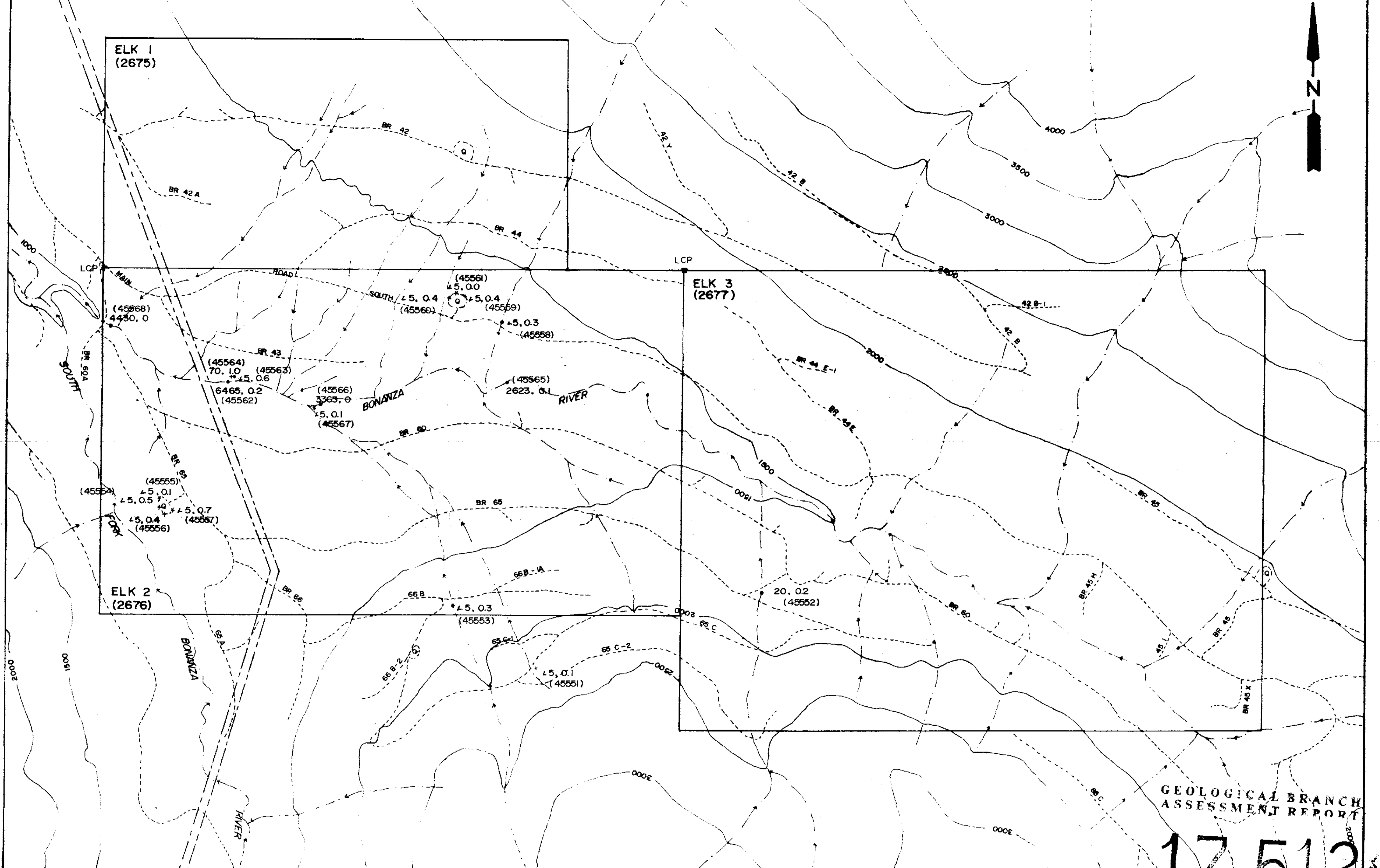
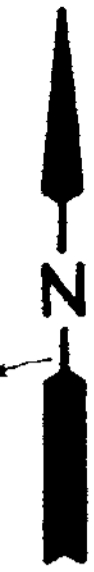
**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

BETTER RESOURCES LTD

**BONANZA RIVER PROPERTY
MAGNETOMETER SURVEY**

A. Stanthorpe

SCALE: 1:5000	DRN BY: A STANTHORPE
DATE: MAY 1988	FIGURE: 5



GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,512

LEGEND

- 45,0.1 Rock Chip (ppb Au, ppm Ag)
- 3365,0 Panned Stream Concentrate (ppb Au, ppm Ag)
- (45567) Sample Number
- Quarry / Gravel Pit
- BR 60 Road
- Creek
- Powerline
- LCP Legal Corner Post

CONTOUR INTERVAL = 500 FEET



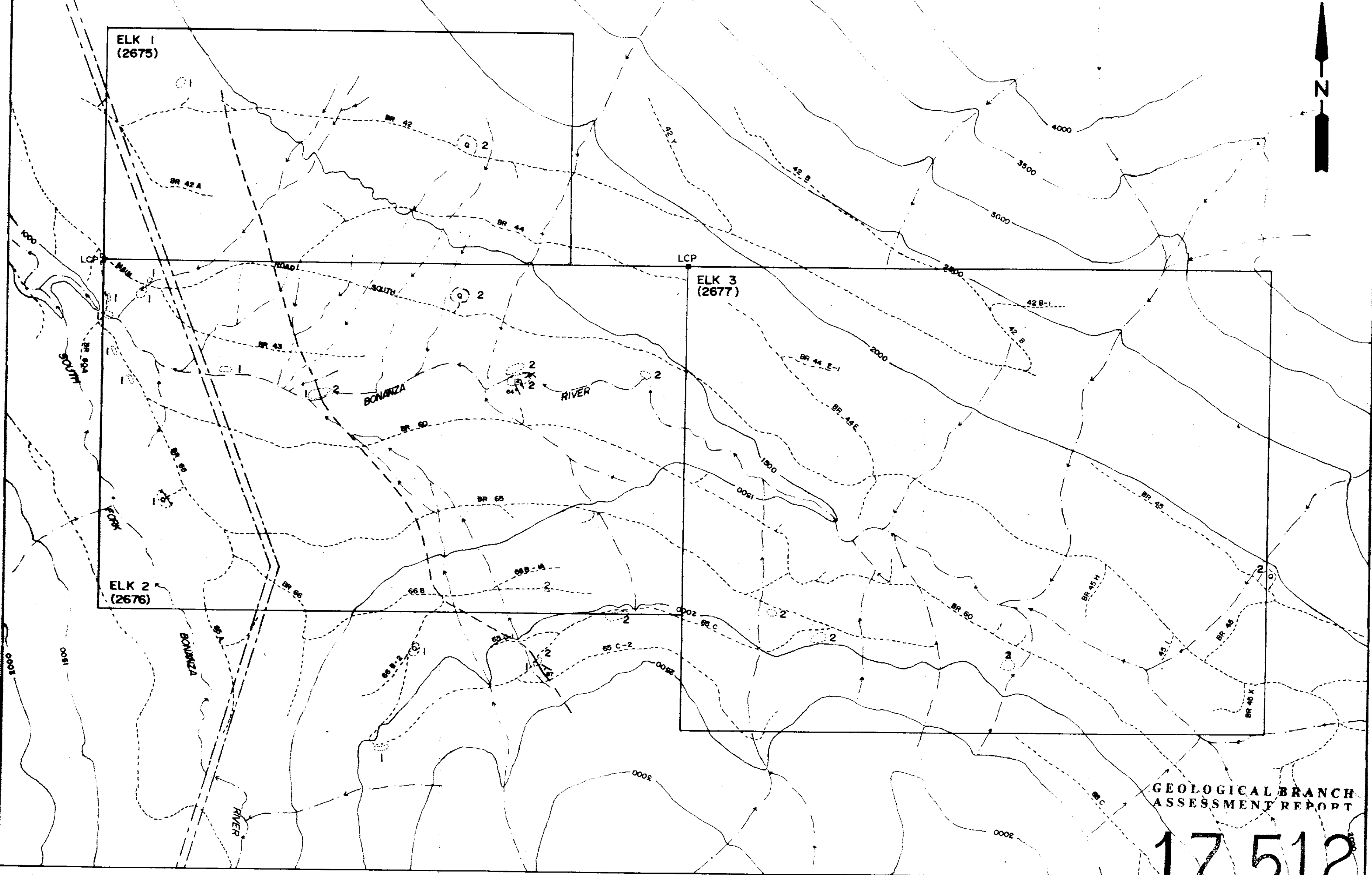
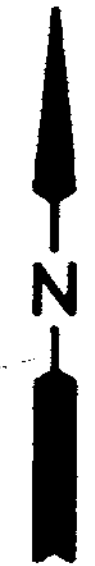
BETTER RESOURCES LTD.

BONANZA RIVER PROPERTY

SAMPLE LOCATION AND RESULTS

SCALE: 1:10,000
DATE: MAY 1988

DRN BY: A. STANTA
FIGURE 4



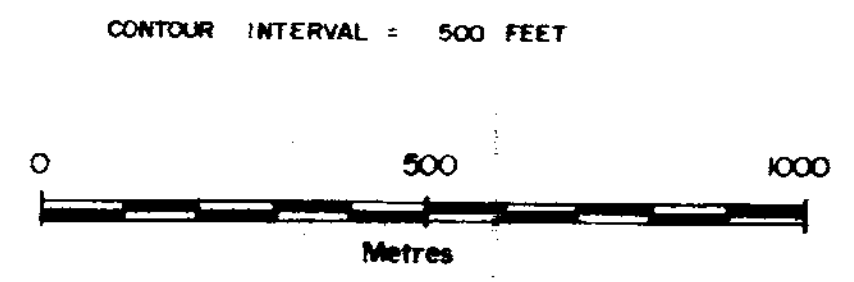
GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,512

LEGEND

- 2 UPPER JURASSIC AND/OR LOWER CRETACEOUS
COAST INTRUSIONS
quartz monzonite, granodiorite
- 1 UPPER TRIASSIC AND EARLIER
KARMUTSEN GROUP
andesitic and basaltic lavas, breccia
- Geological Contact (defined, assumed)

- Quarry / Gravel Pit
- Road
- Creek
- Powerline
- Legal Corner Post



BETTER RESOURCES LTD.	
BONANZA RIVER PROPERTY	
GEOLOGY MAP	
<i>A. Stanta</i>	
SCALE: 1:10,000	DRN BY: A. STANTA
DATE: MAY 1988	FIGURE 3