

LOG NO: 12-31	RD.
ACTION:	
FILE NO:	

SUB-RECORDED  
RECEIVED  
DEC 20 1990  
M.R. # ..... \$ .....  
V.S. # .....

GEOCHEMICAL REPORT  
GOLDBAR GROUP

Skeena Mining Division

NTS: 104A/4W  
Latitude: 56°02'N  
Longitude: 129°55'W

LOG NO: April 30/91	RD.
ACTION: <i>Date received back from amendment</i>	
FILE NO:	

Owner/Operator: Tenajon Resources Corp.  
860 - 625 Howe Street  
Vancouver, B.C. V6C 2T6

Work Conducted: September 15 - October 15, 1990

Report By: Dave Visagie  
November 27, 1990

**GEOLOGICAL BRANCH  
ASSESSMENT REPORT**

**20,682**



Province of  
British Columbia

Ministry of  
Energy, Mines and  
Petroleum Resources

20685

ASSESSMENT REPORT  
TITLE PAGE AND SUMMARY

TYPE OF REPORT/SURVEY(S) GEOCHEMICAL	TOTAL COST 2,997.00
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AUTHOR(S) D.A. Visagie ..... SIGNATURE(S) *D.A. Visagie* .....

DATE STATEMENT OF EXPLORATION AND DEVELOPMENT FILED .... October 11 ..... YEAR OF WORK 90. .

PROPERTY NAME(S) Goldbar .....

COMMODITIES PRESENT .. Au, W. ....

B.C. MINERAL INVENTORY NUMBER(S), IF KNOWN .....

MINING DIVISION ..... Skeena ..... NTS ..... 104A, 4W .....

LATITUDE .. 56°02'N ..... LONGITUDE ..... 129°55'W .....

NAMES and NUMBERS of all mineral tenures in good standing (when work was done) that form the property [Examples: TAX 1-4, FIRE 2 (12 units); PHOENIX (Lot 1706); Mineral Lease M 123; Mining or Certified Mining Lease ML 12 (claims involved)]:

- .... Goldbar ..... 5000 .....
- .... Goldbar West ..... 8084 .....
- .... Goldbar North ..... 8081 .....

OWNER(S)  
(1) Dave Javorsky ..... (2) Tenajon Resources Corp. ....

MAILING ADDRESS  
.... Box ..... 860 - 625, Howe St. ....  
.... Stewart, B.C. V0T 1W0 ..... Vancouver, B.C. V6C 2T6 .....

OPERATOR(S) (that is, Company paying for the work)  
(1) Tenajon Resources Corp. .... (2) .....

MAILING ADDRESS  
.... See Above .....

SUMMARY GEOLOGY (lithology, age, structure, alteration, mineralization, size, and attitude):  
.... Hazelton Group volcanics have been intruded by augite porphyry diorite. ....  
.... Mineraliation consist of quartz vein related gold, arsenopyrite, bismuth, ....  
.... chalcopyrite and silver and scheelite. ....

REFERENCES TO PREVIOUS WORK .....

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## 1.0 INTRODUCTION

The Goldbar property occurs within the Stewart gold camp, approximately 13 km northwest of Lac Bond's Red Mountain gold discovery. The claims are underlain by Hazelton Group volcanics and sediments that have been intruded by augite diorite. Previous exploration has located two mineralized quartz veins, one containing Au and the other W, Au and Ag. To the west of the property, near Highway 37, sheared diorite has been shown to contain narrow chalcopyrite filled shears that contain significant Ag.

Three days representing eight man-days were spent, between September 15 and October 15, 1990, evaluating the property. A total of 16 rock chip, 2 soil and 2 silt samples were taken during the program. The work was hampered by severe topographic and climactic conditions.

## 2.0 LOCATION AND ACCESS (Figures 1 & 2)

The Goldbar property is located 11 km north-northeast of Stewart, B.C. being centred at 129°55'W, 56°02'N on NTS sheet 104A/4W.

Access to the property is in part by road, along Highway 37 from Stewart to Bitter Creek, then in part by four-wheel drive road along Bitter Creek for 500 m.

## 3.0 PHYSIOGRAPHY, VEGETATION AND CLIMATE

The topography of the claim is typical of the Stewart area being extremely rugged with elevations ranging from 80 m at the valley floor to in excess of 900 m. Bitter Creek flows northwestward through the centre of the property.

The valley floor and mountain sides are covered by spruce, fir and hemlock.

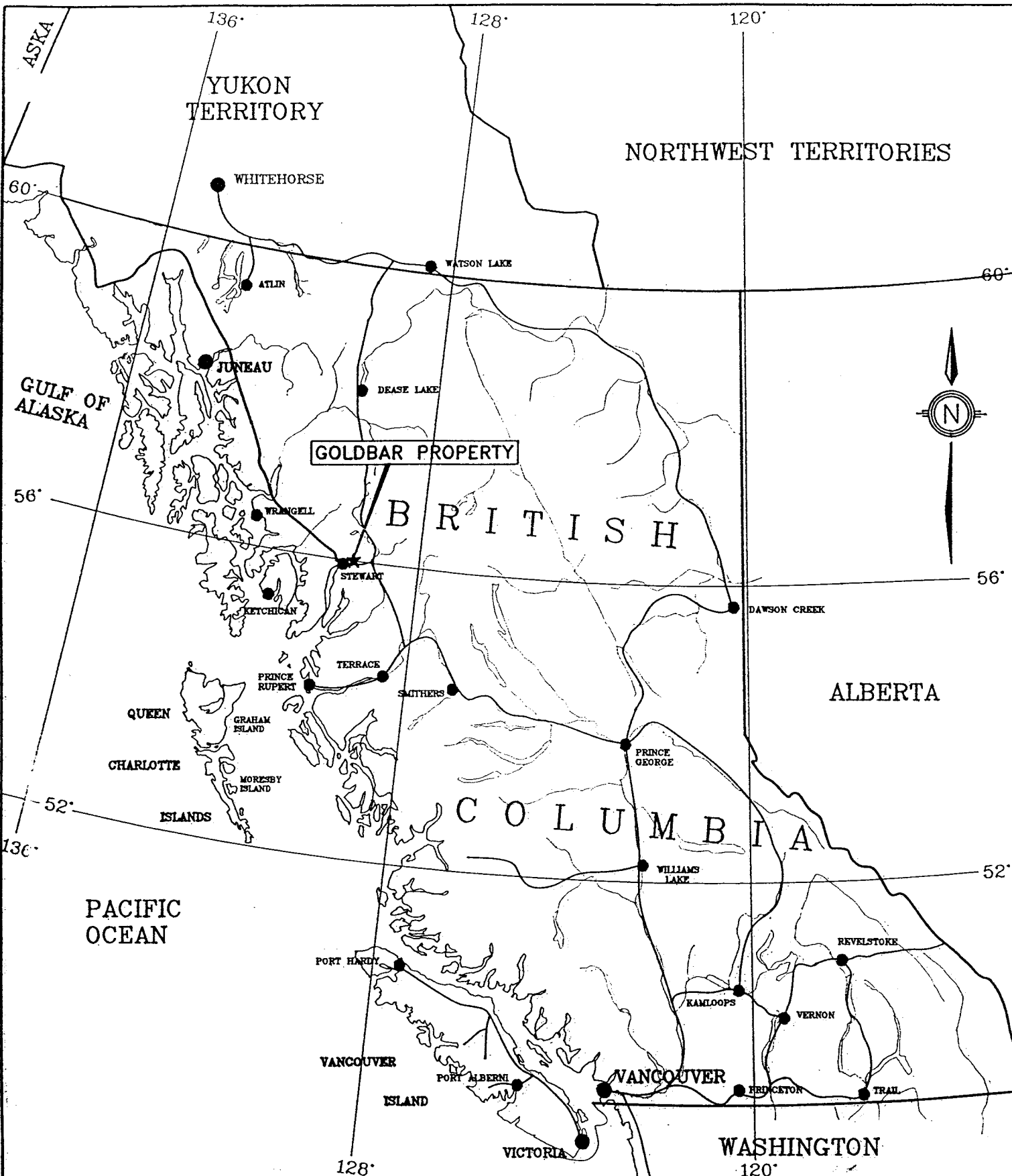
The weather is typical of the northern Coast Mountains with heavy snowfalls occurring in the winter while the summers tend to be cool and wet.

## 4.0 CLAIM STATUS (Figure 3)

The Goldbar group is comprised of the following:

Claim	Units	Record #	Expiry Date
Goldbar	15	5000	October 11, 1990
Goldbar West	2	8084	October 13, 1990
Goldbar North	2	8081	October 13, 1990

The Goldbar claims were optioned to Tenajon Resources Corp. by David Javorsky of Stewart, B.C.



# GENAJON RESOURCES

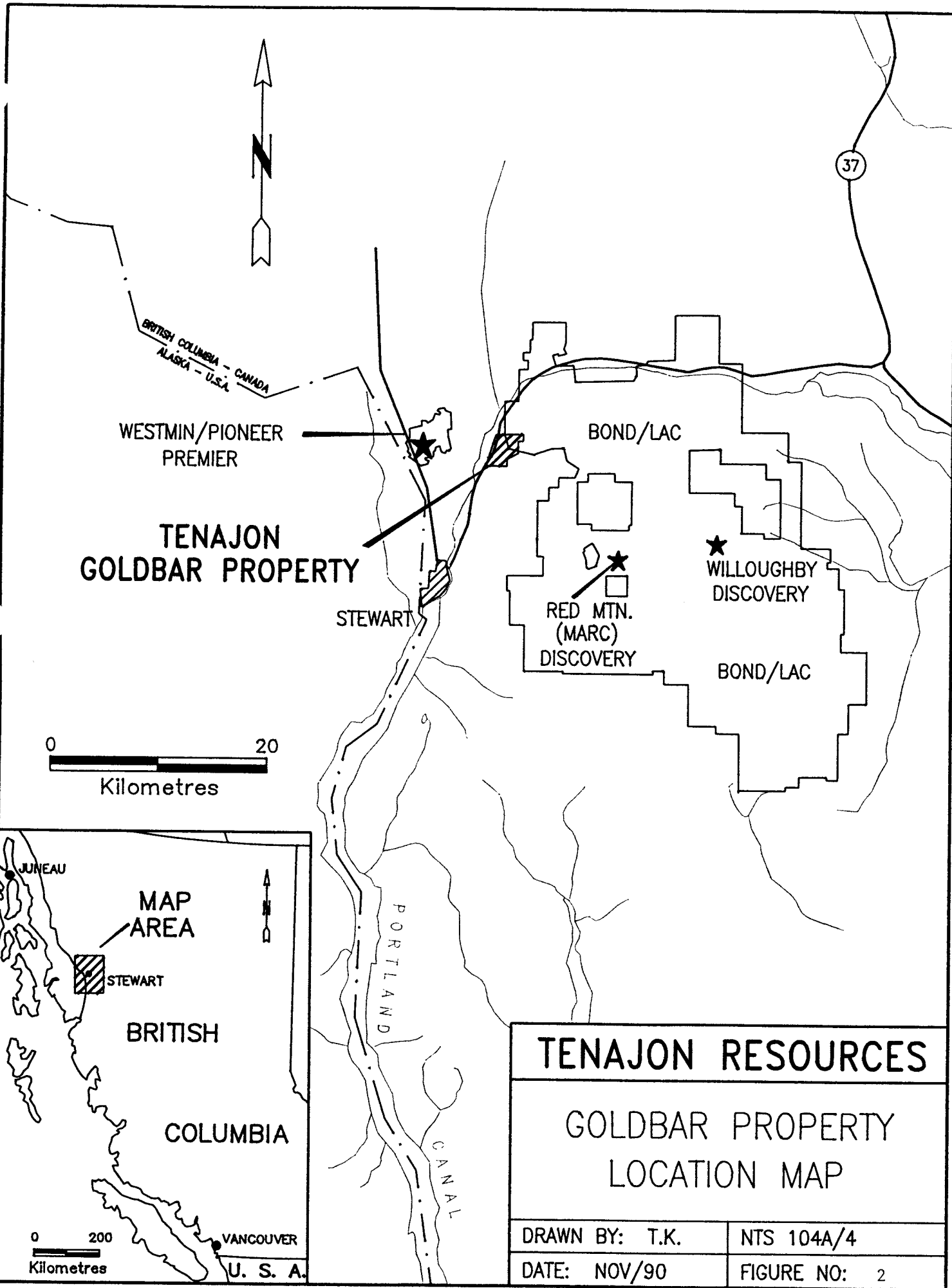
## GOLDBAR PROPERTY LOCATION MAP

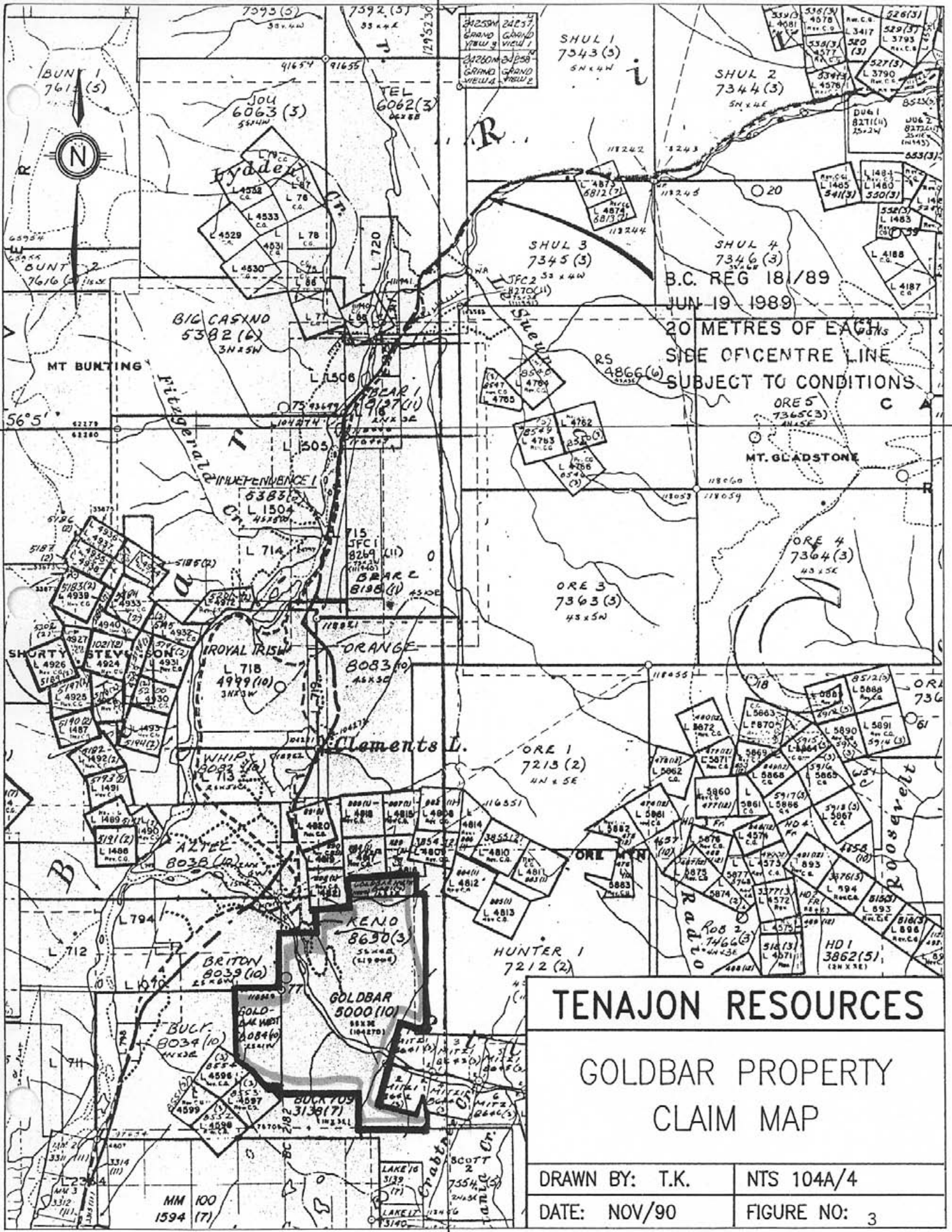
DRAWN BY: T.K.

FIGURE NO: 1

DATE: DEC/1990

SCALE: 1:10,000





**TENAJON RESOURCES**

**GOLDBAR PROPERTY CLAIM MAP**

DRAWN BY: T.K.      NTS 104A/4

DATE: NOV/90      FIGURE NO: 3

## 5.0 HISTORY AND PREVIOUS WORK

The property has been intermittently known since 1908, when a number of arrow fissure veins, containing quartz, pyrite, chalcopyrite and scheelite were located on the north side of Bitter Creek. The showings were collectively known as Little Pat.

In 1910, a 1 - 3 m wide quartz vein, occurring along the contact between volcanic rocks and sediments, was located that was reported to contain gold. The vein, occurring on the south side of Bitter Creek was referred to as the Goldbar.

Since 1910, there is no known work recorded.

## 6.0 REGIONAL GEOLOGY (Figure 4)

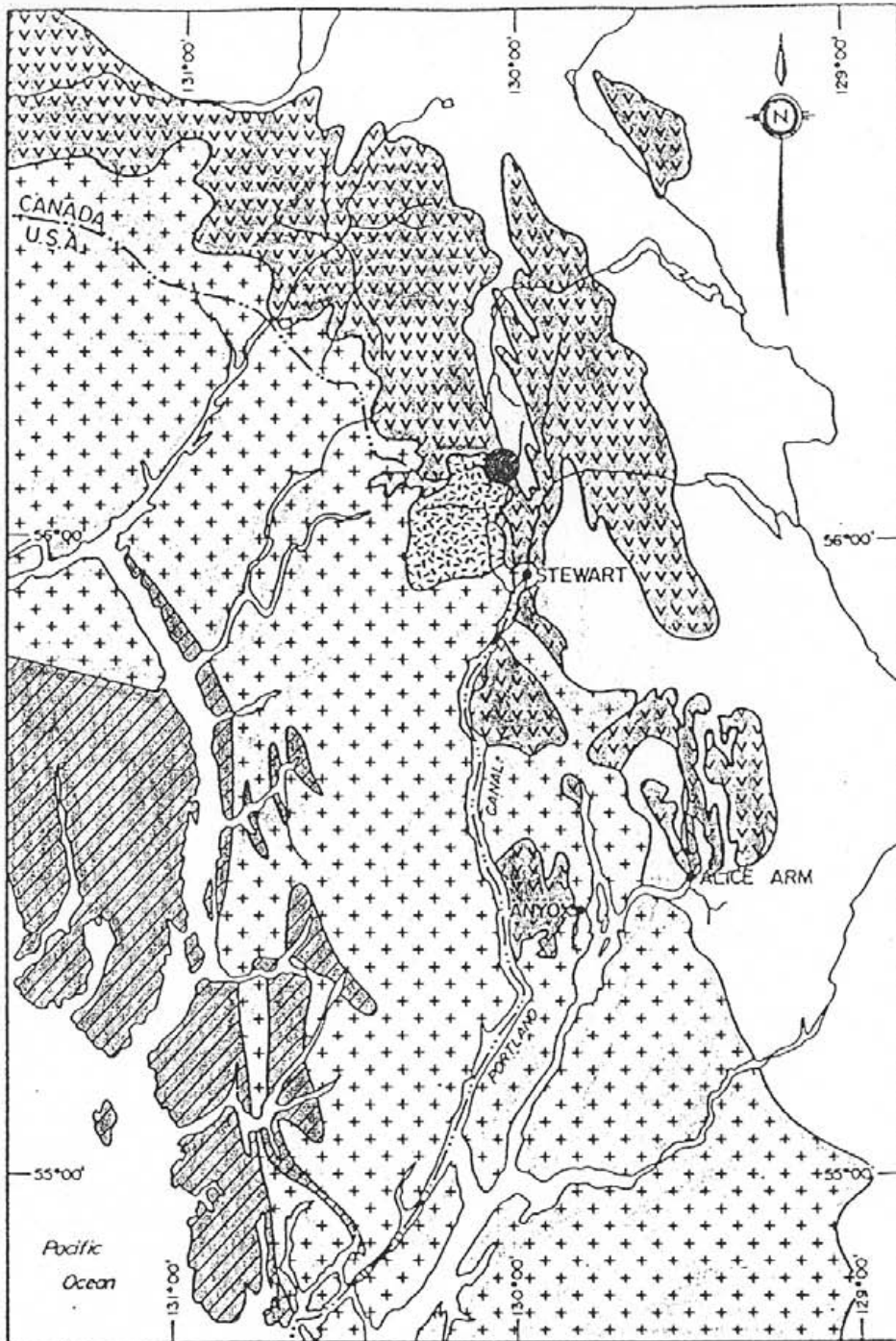
The Goldbar property occurs within what Grove (1986) has termed the Stewart Complex. This complex, situated within the Intermontane Belt on the western edge of Stikinia terrain is immediately adjacent to the eastern margin of the Coast Plutonic Complex. Stikinia terrain, composed primarily of Upper Triassic to Middle Jurassic Hazelton Group rocks consisting of partially subaerial, differentiated andesitic to dacitic calc-alkaline volcanics, coeval intrusions and interbedded sediments, is thought to represent an island arc sequence that extends from south of Stewart near Anyox, north to the Iskut River, a distance of 150 km. This belt is highly mineralized throughout hosting several past and present producers including the Big Missouri, Silbak Premier, Granduc and Johnny Mountain mines and major ongoing developments at the Sulphurets, Snip and Eskay Creek deposits.

Middle to Late Jurassic Bowser Group sediments consisting mainly of chert pebble conglomerate and siltstone unconformably overlie Hazelton group rocks to the northeast while Upper Triassic to Lower Jurassic Texas Creek granodiorite plutons intrude Hazelton Group rocks to the southwest. Cretaceous-Tertiary granodiorite and quartz monzonite of the Coast Range Plutonic Complex and variable composed dyke swarms intrude all other igneous rocks.






## 7.0 PROPERTY GEOLOGY AND MINERALIZATION (Figure 5)

The Goldbar group is underlain by Hazelton Group volcanics consisting of crystal and lithic tuffs along with cherty sediments that have been intruded by augite diorite porphyry.





LEGEND

- |   |   |  |  |
|---|---|--|--|
|  | LOWER-MIDDLE JURASSIC<br>BOWSER ASSEMBLAGE  |  | UPPER TRIASSIC - LOWER JURASSIC<br>TEXAS CREEK INTRUSION |
|  | UPPER TRIASSIC - LOWER<br>JURASSIC<br>TAKLA & HAZELTON<br>ASSEMBLAGE<br>(STEWART COMPLEX) |  | CRETACEOUS - TERTIARY<br>COAST RANGE INTRUSIONS          |
|  | WRANGELL METAMORPHIC BELT<br>(UNDEFINED AGE)  |  |  |

REGIONAL GEOLOGY OF THE STEWART - ANYOX AREA



Figure 4 ( after Dykes et al, 1988 )

Figure 4

Within the sheared diorite, immediately to the west of the property, quartz veins containing semi-massive to massive pyrite, semi-massive chalcopyrite and trace to 3% molybdenite occur. On the property, molybdenite generally is confined to fracture controlled quartz veinlets. Pyrite occurs disseminated throughout the claim within limonite altered tuffs and argillites and in quartz veins. Molybdenite has been located in quartz veins generally in trace amounts.

Quartz veins discovered to date are generally less than 10 cm in width with limited length. The exception being a 30 cm quartz vein trending  $316^{\circ}$ , dipping  $64^{\circ}$  SW that contains up to 3% molybdenite, 5% pyrite, trace to 1% chalcopyrite and 5% stibnite. The vein is difficult to follow due to topographic conditions and extensive overburden cover.

## 8.0 GEOCHEMISTRY

A total of 16 rock chip, two silt and two soil samples were collected in the course of the evaluation. The rock chip samples weighing up to 5 kilograms were taken, identified and stored in plastic bags. The sample locations are plotted on Figure 6 with the sample descriptions being listed in Appendix 1. The assay results are outlined in Appendix 2.

### 8.1 Assay Procedure

All of the samples were prepared in Stewart, B.C. by Eco-Tech Laboratory and then sent to their laboratory in Kamloops, B.C. to be analyzed using the 30 element Inductively Coupled Plasma (I.C.P.) method with gold content being determined by atomic absorption. Samples that contained  $>1000$  ppb Au, 30 ppm Ag, 10,000 Cu, Pb or Zn were assayed.

The following is an outline of the procedure used for the preparation and analysis of the samples:

Samples dried (if necessary), crushed or sieved to pulp size and pulverized to approximately -140 mesh.

For the 30 element I.C.P. analysis, a 10 gram sample is digested with 3 ml of 3:1:3 nitric acid to hydrochloric to water at  $90^{\circ}$  C for 1.5 hours. The sample is then diluted to 20 mls with demineralized water and analyzed. The leach is partial for Al, B, Ab, Ca, Cr, Fe, K, Mg, Ma, Na, Q, Sb, Ti, U, and W.

For gold determination by atomic absorption, a 10 gram sample that has been ignited overnight at  $600^{\circ}$  C is digested with hot dilute aqua regia and the clear solution obtained is extracted with Methyl Isobutyl Ketone (MIBK). Gold is determined in the MIBK extract by atomic absorption using a background detection (detection limit 5ppb).

For fire assay analysis, a one assay ton subsample is used.

Copper, lead and zinc are digested by aqua regia with the samples being analyzed by atomic absorption.

Bismuth was digested by aqua regia with the samples being analyzed by atomic absorption.

## 8.2 Results

In general, rock chip samples returned low values for gold, <100 ppb Au. Only one sample, from a well mineralized, stibnite, molybdenite and pyrite bearing 30cm qv was anomalous, assaying 0.496 opt Au.

Rock chip sample results taken immediately to the west of the property were strongly anomalous in copper and silver with grab samples assaying 8.80% Cu, 16.00% Cu with respectively 14.00 opt Ag and 51.91 opt Ag.

Soil and silt sample results failed to outline any significant anomalous zones.

## 9.0 SUMMARY AND CONCLUSIONS

Three days were spent evaluating the Goldbar property with the work being concentrated on the Goldbar claim. The property is underlain by Hazelton Group volcanics and sediments that have been intruded by augite diorite porphyry. Exploration has located several narrow <10 cm quartz veins that contain variable amounts of pyrite, chalcopyrite, stibnite and molybdenite. In general, the veins contain minor gold values, however, one 30 cm quartz vein assayed 0.496 opt Au with 4.40% Sb. — Bi??

Elsewhere, immediately adjacent to the western claim boundary, narrow 1-20 cm quartz vein filled chalcopyrite bearing shears have been shown to contain significant silver. The veins are difficult to explore due to topographic conditions.

## 10.0 RECOMMENDATIONS

It is recommended that additional work consisting of detailed mapping, sampling and trenching be completed along the extension of the gold bearing vein, located during the 1990 summer program.

## 11.0 COST STATEMENT

## a) Labour

Brian Malahoff:	Sept. 27, Oct. 1 & 2	3 @ \$185/day	
Dave Kosmyuka:	Sept. 27, Oct. 1 & 2	3 @ \$204/day	
Mike Genns:	Sept. 27	1 @ \$185/day	\$1352

## b) Room &amp; Board

i) Room:	7 man-days @ \$50/day	\$350	
ii) Board:	7 man-days @ \$25/day	\$175	\$ 525

## c) Transportation

Truck rental	3 days @ \$75/day		
(includes fuel, insurance, repairs, etc.)			\$ 225

## d) Equipment

Field gear, topofile, plastic bags, etc.			\$ 100
--	--	--	--------

## e) Sampling

	Prep \$	I.C.P \$	Au \$	
16 rock samples	x 3.75	7.00	6.75	□ \$280
2 soil samples	x 1.00	7.00	6.75	= \$ 29.50
2 silt samples	x 1.00	7.00	6.75	= \$ 29.50
Assay	Samples	Cost \$		
Silver	3	8.50	= \$	25.50
Copper	2	6.50	= \$	13.00
Gold	1	8.50	= \$	8.50
Bismuth	1	9.00	= \$	9.00
				\$ 395

## f) Report

includes typing, xeroxing, preparation, etc.	\$400
--	-------

Total:	\$2997
--------	--------

12.0 STATEMENT OF QUALIFICATIONS

I, D.A. Visagie of 860 - 625 Howe Street, Vancouver, British Columbia, do hereby declare that:

1. I graduated from the University of British Columbia with a Bachelor of Science Degree, majoring in Geology, in 1976.
2. I have been steadily employed in the mining industry since then and have since January 1990 been employed by Northair Mines Ltd. as Senior Geologist.
3. The work undertaken on the Goldbar group was under my supervision.

Dated at Vancouver, British Columbia, this 26th day of November, 1990.

Dave Visagie

I, Brian Malahoff of 860 - 625 Howe Street, Vancouver, British Columbia, do hereby declare that:

1. I graduated from the University of British Columbia with a Bachelor of Science degree, majoring in Geology, in 1985.
2. I have been steadily employed in the mining industry since then and have been employed by the Northair Group, under contract, since July, 1990.
3. The work on the Goldbar group was completed by myself and a crew under my supervision.

Dated at Vancouver, British Columbia, this 26th day of November, 1990.

Brian Malahoff

## APPENDICES

## APPENDIX 1 - SAMPLE DESCRIPTION: GOLDBAR GROUP

Sample #	Sample Width	Au ppb	Ag ppm	Cu ppm	Mo ppm	Bi ppm	Zn ppm	Sample Description
88577	Grab	10	0.2	5	5	12	11	Strongly silicified diorite 1-3% cp, tr magnetite
88578	Grab	5	0.3	124	2	25	4	Mod. sil. andesite 1-3% py, limonite alt.
88655	Grab	10	0.2	133	6	14	25	Narrow quartz veins in diorite, tr Mo in grandiorite
88656	Grab	345	14.0 opt	0.088	402	1791	958	Granodiorite with 30% Cp, 5% Mo
88657	Grab	445	51.9 opt	0.16	392	9066	2249	Chlorite quartz vein with 40% Cp, Mo, breccia
88658	Grab	75	4.1	488	11	<5	48	Chloritic granite intrusive with dissem. py, tr cp
88691	Float	<5	<0.2	121	6	10	19	Silicified cherty rhyolite tr - 2% dissem. py
88692	0.3m	<5	1.5	300	654	60	14	Quartz vein in diorite 1% py 10% stibnite
88693	0.2m	<5	1.3	220	24	45	15	Quartz vein, weak limonite alteration, tr py
88694	0.3m	15	16.6	432	119	305	89	Vuggy quartz vein tr - 2% Cp, tr Mo, weak chlor alt.
88695	0.3m	310		431	467	505	99	Vuggy quartz vein tr - 10% Cp, py, tr Mo
88696	Grab	30	29.5	398	441	40	653	Vuggy quartz vein tr - 5% Stibnite, limonite, 5% py
88697	0.3m	0.496	21.7	916	38	4.04	137	Cherty rhyolite flow? tr dissem py
88698	Grab	24	0.6	216	10	60	13	Cherty gossanous rock, mod limonite stain
88699	Grab	5	<0.2	28	5	70	29	Rhyodacite tr dissem py
88700	Float	10	<0.2	107	6	30	10	Rhyodacite tr dissem py

APPENDIX 2 Results

ECO-TECH LABORATORIES LTD.

TENAJON RESOURCES - ETS 90-9155

10041 EAST TRANS CANADA HWY.  
KAMLOOPS, B.C. V2C 2J3  
PHONE - 604-573-5700  
FAX - 604-573-4557

860 - 625 HOWE ST.  
VANCOUVER, B.C.  
V6C 2T6

OCTOBER 16, 1990

ATTENTION: DAVID VISAGIE

VALUES IN PPM UNLESS OTHERWISE REPORTED

PROJECT: TENAJON (GOLDBAR)

ET#	DESCRIPTION	AU(ppb)	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SH	SR	TI(%)	U	V	W	Y	ZN
9155 - 1	SB - 1	15	1.0	3.02	25	42	95	45	.18	(1	22	55	137	4.76	.07	19	.72	525	16	.03	34	590	17	10	(20	11	.15	10	149	(10	5	95
9155 - 2	SB - 2	15	1.6	3.51	40	40	130	45	.20	(1	23	37	94	4.39	.01	21	.65	1096	8	.02	29	980	19	10	(20	11	.05	10	101	(10	5	133
9156 - 4	88694	15	16.6	.11	12	5	45	305	(.01	1	9	81	432	3.95	(.01	11	.06	41	119	(.01	1	10	140	45	(20	2	(.01	(10	(1	(10	(1	89
9156 - 5	88695	310	30.0	.16	20	3	45	505	(.01	1	8	94	431	2.78	(.01	(10	.06	59	467	.01	4	(10	129	45	(20	2	(.01	(10	(1	(10	(1	99
9156 - 6	88696	30	29.5	.44	45	4	45	40	(.01	6	7	91	398	2.96	.01	(10	.10	118	441	.01	3	13	50	45	(20	2	(.01	(10	(1	(10	1	653
9156 - 7	88697	1000	21.7	.01	6	2	45	10000	(.01	2	4	137	916	2.74	(.01	(10	.03	18	38	.01	2	(10	1602	45	53	2	(.01	(10	(1	(10	(1	137
9156 - 8	88698	25	.6	.53	45	2	12	60	.59	(1	15	91	216	1.96	.06	11	.35	166	10	.03	46	1535	19	45	(20	12	.08	(10	52	(10	3	13
9156 - 9	88699	5	1.2	2.27	45	2	136	70	5.67	1	14	116	28	2.77	.48	13	1.47	666	5	.10	29	565	12	45	(20	(1	.11	20	79	(10	6	29
9156 - 10	88700	10	1.2	2.27	45	2	17	30	1.83	(1	19	58	107	1.92	.07	11	.36	132	6	.17	111	1626	4	45	(20	113	.07	(10	30	(10	2	10
9138 - 11	88577	10	.2	.21	45	7	45	31	(1	(1	120	5	.68	.07	12	.03	129	898	(.01	2	45	3	45	(20	3	(.01	(10	(1	21	12	10	
9138 - 12	88578	5	.3	.35	20	5	45	15	.38	1	29	54	154	4.31	.06	13	.23	97	28	.01	54	1045	7	45	(20	3	.08	(10	30	29	5	21
9138 - 13	88655	10	.2	1.66	5	5	63	14	.30	1	17	45	133	5.79	.74	16	.88	224	6	.02	2	486	5	45	(20	7	.18	(10	71	25	3	25
9138 - 14	88656	345	30.0	.66	45	7	50	1791	(.01	15	10	45	10000	12.19	.24	30	.19	281	400	(.01	(1	648	690	45	(20	(1	.01	(10	(1	111	(1	958
9138 - 15	88657	445	30.0	.44	30	4	68	9066	(.01	40	12	50	10000	15.00	.22	44	.24	283	392	(.01	(1	574	2193	45	(20	1	(.01	(10	(1	182	(1	2219
9138 - 16	88658	75	4.1	1.35	10	2	103	45	.50	1	19	69	488	7.79	.75	12	1.01	441	11	.08	2	615	16	8	(20	337	.14	(10	95	(10	3	48
9156 - 1	88691	45	1.2	2.40	45	2	49	10	1.46	1	13	75	121	2.39	.30	10	.47	262	6	.14	25	642	11	45	(20	76	.10	(10	42	(10	4	19
9156 - 2	88692	45	1.5	.35	45	2	19	60	.29	(1	11	74	300	3.08	.12	14	.10	103	654	.01	5	74	16	45	(20	3	(.01	(10	(1	15	2	14
9156 - 3	88693	45	1.3	.25	45	5	15	45	.04	(1	5	81	220	1.85	.05	(10	.07	113	24	.01	11	87	9	45	(20	4	(.01	(10	(1	(10	1	15
9139 - 3	RI - 03	45	1.2	6.86	45	8	162	42	.20	1	9	5	225	4.09	.20	35	.70	151	16	.05	4	865	6	45	(20	14	.14	57	54	(10	1	39
9139 - 4	RI - 04	5	.3	3.01	45	7	99	3	.12	(1	5	3	88	3.86	.08	28	.37	56	18	.02	(1	445	7	45	(20	14	.14	10	55	(10	(1	26

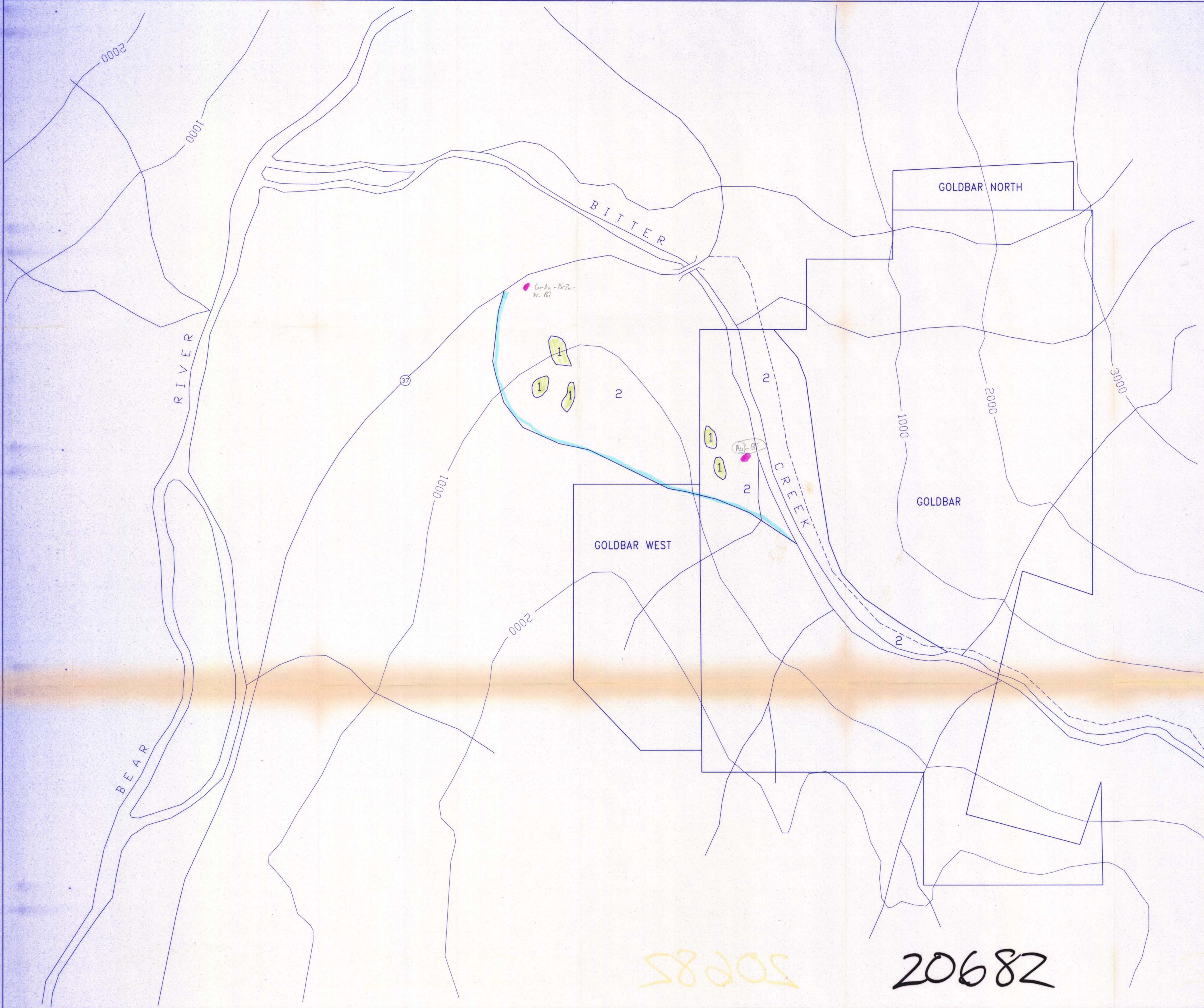
NOTE: ( = LESS THAN

cc: DAVE VISAGIE  
TENAJON RESOURCES  
BOX 830, STEWART, B.C.

SC90/NORTHAIR

*Jutta Jealous*  
ECO TECH LABORATORIES LTD.  
JUTTA JEALOUSE  
B.C. CERTIFIED ASSAYER





**LEGEND**

**INTRUSIVE**

② Augite Diorite Porphyry  
- trace Mo mainly confined to quartz veinlets filling hairline fractures

**HAZELTON GROUP**

① Crystal and Lithic Tuff and Cherty Sediments  
- Andesite lithic tuff, dark green, moderate limonite alteration, quartz-calcite veinlets, disseminated 1-3% pyrite, pyrrhotite, weakly fragmental, fractures at 183° / 81° SE  
- strongly gossaneous cherty sediments and argillite are common

Contour intervals in feet



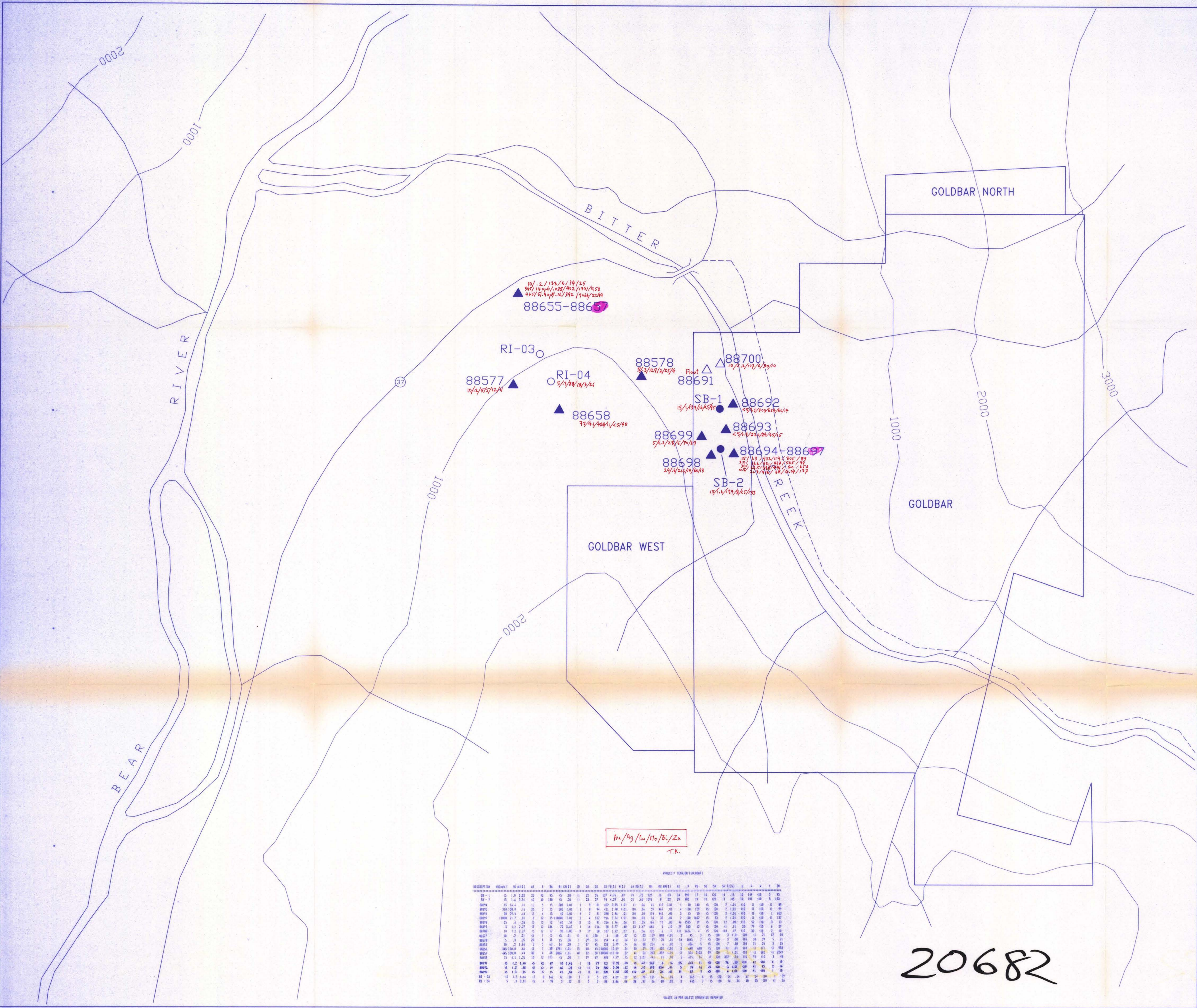
**TENAJON RESOURCES**

**GOLDBAR PROPERTY  
PROPERTY GEOLOGY**

DRAWN BY: T.K./B.M. SCALE: 1:5000  
 DATE: APRIL/91 NTS 104A/4W  
 MAP NO: FIGURE NO: 5

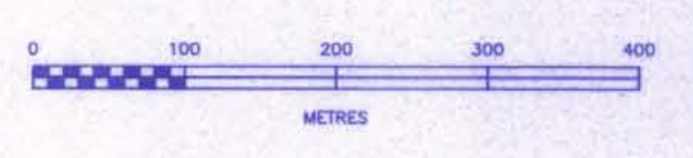
58205

20682



- LEGEND**
- ▲ ROCK CHIP SAMPLE
  - △ ROCK FLOAT SAMPLE
  - SOIL SAMPLE
  - SILT SAMPLE

Contour intervals in feet



Au/Ag/Cu/Pb/Bi/Zn  
T.K.

PROJECT: TENAJON (GOLDBAR)

DESCRIPTION	AG (ppb)	AS (ppb)	BI (ppb)	CU (ppb)	FE (ppm)	NI (ppb)	PB (ppb)	SI (ppb)	SO (ppb)	ZN (ppb)
88577	15	1.4	3.36	40	100	0	20	10	100	10
88578	15	1.4	3.36	40	100	0	20	10	100	10
88658	15	1.4	3.36	40	100	0	20	10	100	10
88699	15	1.4	3.36	40	100	0	20	10	100	10
88698	15	1.4	3.36	40	100	0	20	10	100	10
88694	15	1.4	3.36	40	100	0	20	10	100	10
88697	15	1.4	3.36	40	100	0	20	10	100	10
88692	15	1.4	3.36	40	100	0	20	10	100	10
88693	15	1.4	3.36	40	100	0	20	10	100	10
88700	15	1.4	3.36	40	100	0	20	10	100	10
88691	15	1.4	3.36	40	100	0	20	10	100	10
RI-03	15	1.4	3.36	40	100	0	20	10	100	10
RI-04	15	1.4	3.36	40	100	0	20	10	100	10
SB-1	15	1.4	3.36	40	100	0	20	10	100	10
SB-2	15	1.4	3.36	40	100	0	20	10	100	10

20682

**TENAJON RESOURCES**

**GOLDBAR PROPERTY**

**1990 SAMPLING**

DRAWN BY: T.K./B.M. SCALE: 1:5000  
 DATE: APRIL/91 NTS 104A/4W  
 MAP NO: FIGURE NO: 6