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| VANCOUVER, B.C.          |          |

GEOCHEMICAL REPORT

CAMBRIA GROUP

Skeena Mining Division

NTS: 103P/13E  
Latitude: 55° 55' N  
Longitude: 129° 40' W

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

Work Conducted: October 1 - 5, 1990

Report By: Dave Visagie  
November 29, 1990

**GEOLOGICAL BRANCH  
ASSESSMENT REPORT**

20,683

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## 1.0 INTRODUCTION

The Cambria property occurs within the Stewart gold camp, approximately 3 km west of Lac Bond's Red Mountain gold discovery. The claims are snow and ice covered but are shown to be underlain by Hazelton Group Volcanics locally consisting of volcanic flows and tuffs and intercalated sediments. Prior to Tenajon acquiring the ground there is no known record of any work being completed on the property. Two days, October 4 and 5 (representing 1.5 man days) were spent collecting samples for a moraine located on the property. A total of 27 samples were taken and sent for analysis. In addition, the property was prospected using a helicopter to check for available outcrop. The evaluation was hampered by the lack of outcrop and ice cover particularly on the Joe and Wam claims.

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

The Cambria property is located 19 km due east of Stewart, B.C., centred within the northern portion of the Cambria Icefield. The claims are centred at latitude  $55^{\circ}55'N$ , longitude  $129^{\circ}40'W$  occurring on NTS sheet 103P/13E. Access is by helicopter from Stewart.

## 3.0 PHYSIOGRAPHY, VEGETATION AND CLIMATE

The Cambria property is located within the Cambria Icefield. Local relief is moderate varying from 1580 m to 1707 m. To the east and west of the property mountain peaks in excess of 2200 m are common.

The claims are all above tree line with mosses and lichens being the only vegetation present.

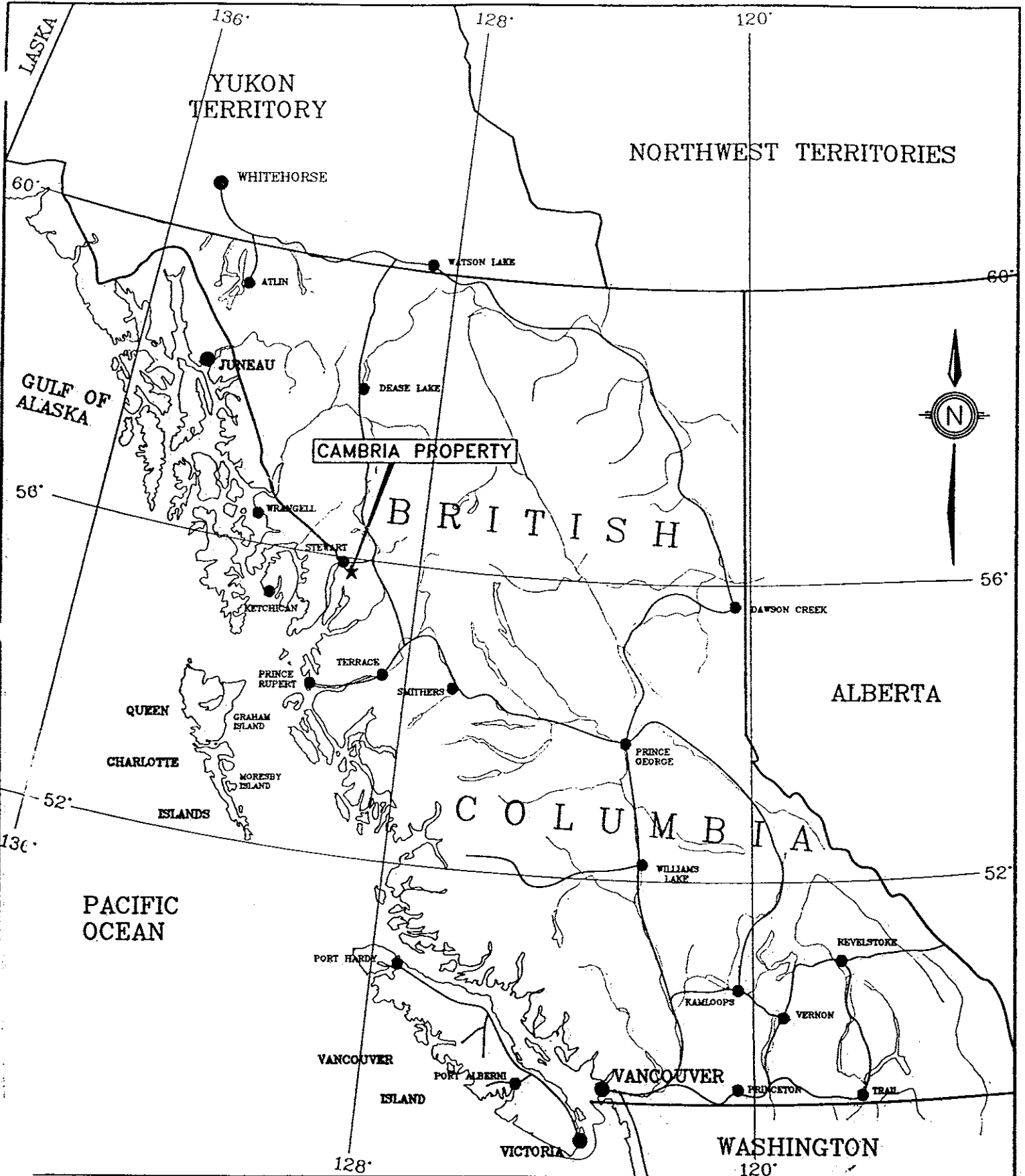
The weather is typical of the Northern Coast Mountains with heavy snowfalls occurring in winter while the summers tend to be cool and wet.

## 4.0 CLAIM STATUS (Figure 3)

The Cambria property consists of the following claims:

| Claim | Units | Record # | Expiry Date      |
|-------|-------|----------|------------------|
| Joe   | 7     | 8085     | October 13, 1990 |
| Wig   | 12    | 8086     | October 13, 1990 |
| Wam   | 7     | 8087     | October 13, 1990 |

They are all 100% owned by Tenajon Resources Corp.



# GENAJON RESOURCES

## CAMBRIA PROPERTY LOCATION MAP

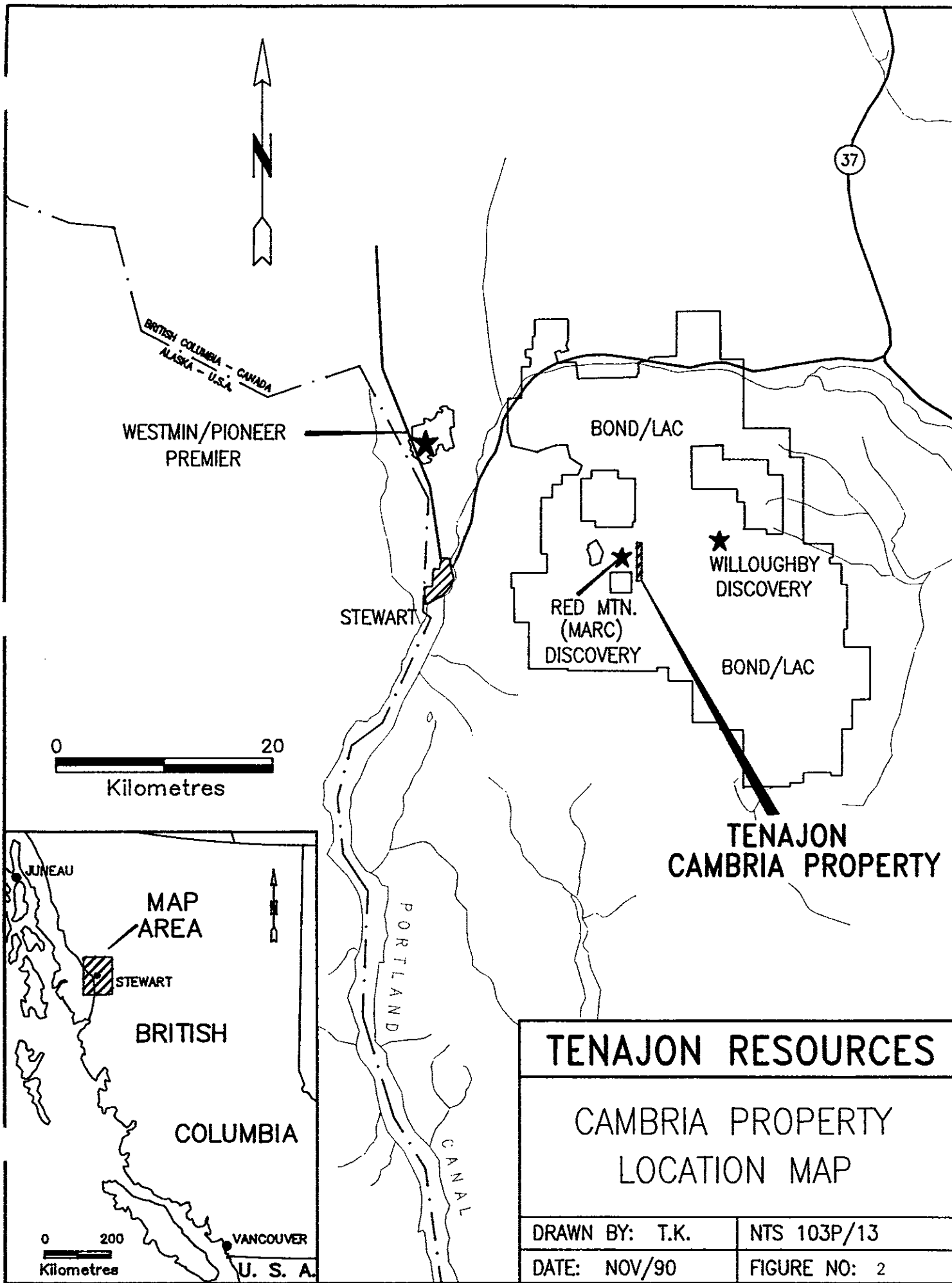


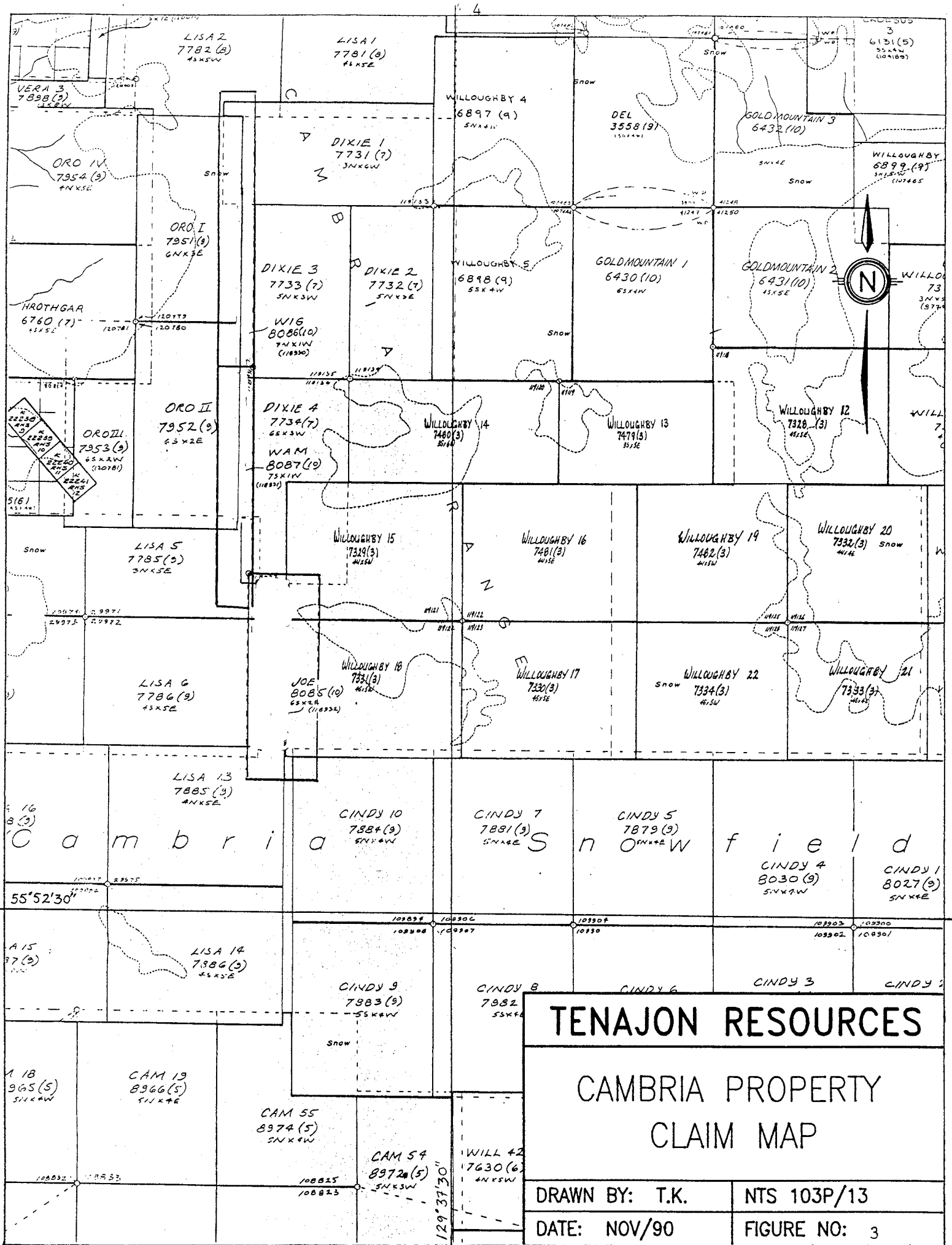
DRAWN BY: T.K.

FIGURE NO.: 1

DATE: DEC/1990

SCALE: 1:10,000





# TENAJON RESOURCES

## CAMBRIA PROPERTY CLAIM MAP

DRAWN BY: T.K.

NTS 103P/13

DATE: NOV/90

FIGURE NO: 3

## 5.0 HISTORY AND PREVIOUS WORK

There is no known record of any work being completed on the Cambria property prior to Tenajon acquiring the ground. To the west, Lac Bond is completing a comprehensive evaluation of its Red Mountain gold deposit where drill intersections of up to 0.30 opt Au over 69 m have been encountered.

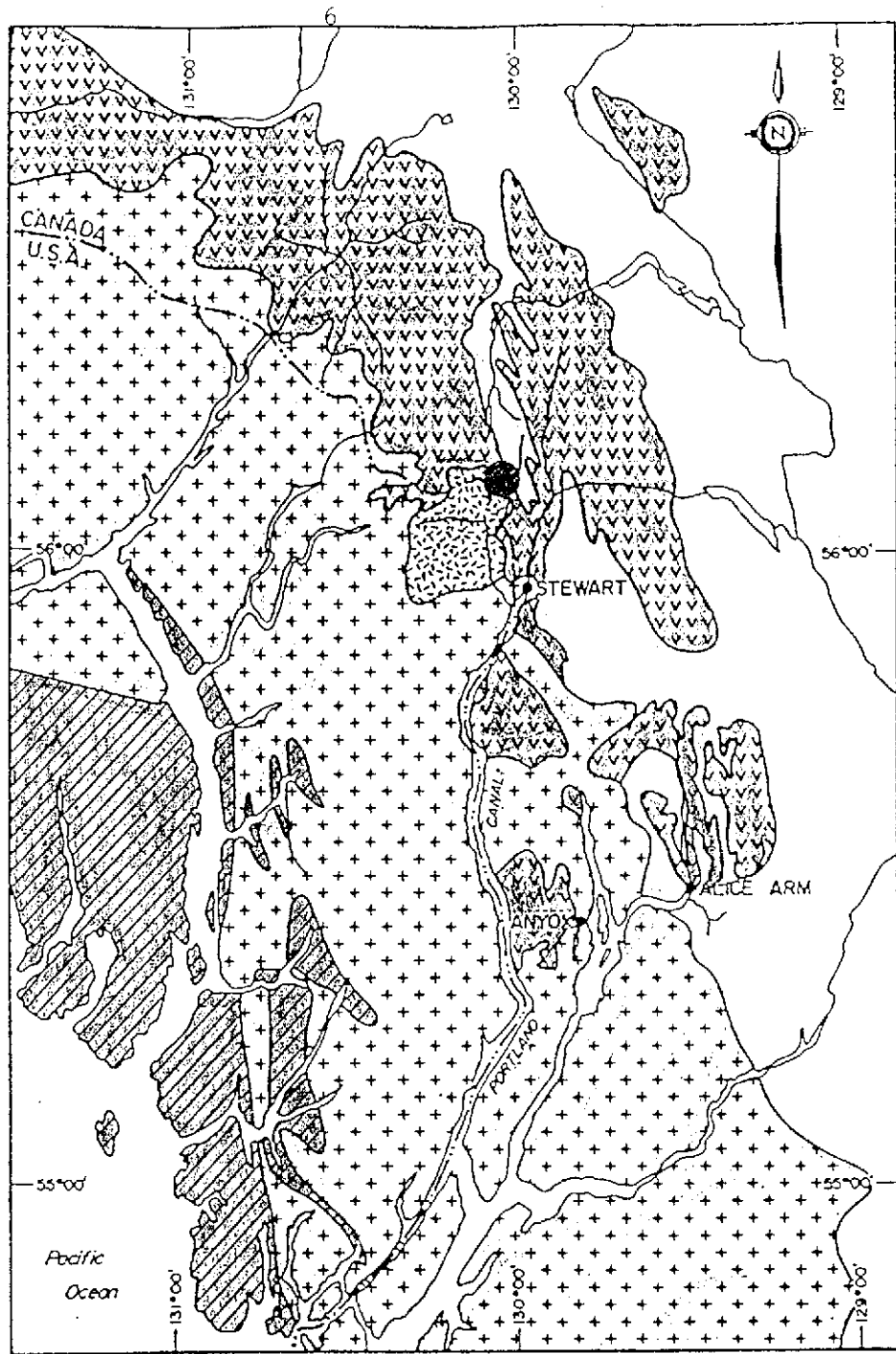
## 6.0 REGIONAL GEOLOGY (Figure 4)

The Cambria 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

The Cambria property is covered by extensive snow and ice. Mapping completed by Groves in the area shows the property to be underlain by Lower to Middle Jurassic aged Hazelton Group rocks locally consisting of Unuk River Formation volcanic flows and tuffs along with sandstones, conglomerate and Salmon River Formation sediments. A small talus slope located in the northeast corner of the Joe claim was observed to contain boulders of andesitic tuff and flows that contain quartz-carbonate veins and stockwork. The veins, up to 5 cm wide, contain minor pyrite. Locally minor gossanous boulders were observed to contain 5% disseminate pyrite.



**LEGEND**

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

**REGIONAL GEOLOGY OF THE STEWART - ANYOX AREA**



Figure 4 ( after Dykes et al, 1988 ) Figure 4



## 8.0 GEOCHEMISTRY

A total of 27 rock chip 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 5 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:

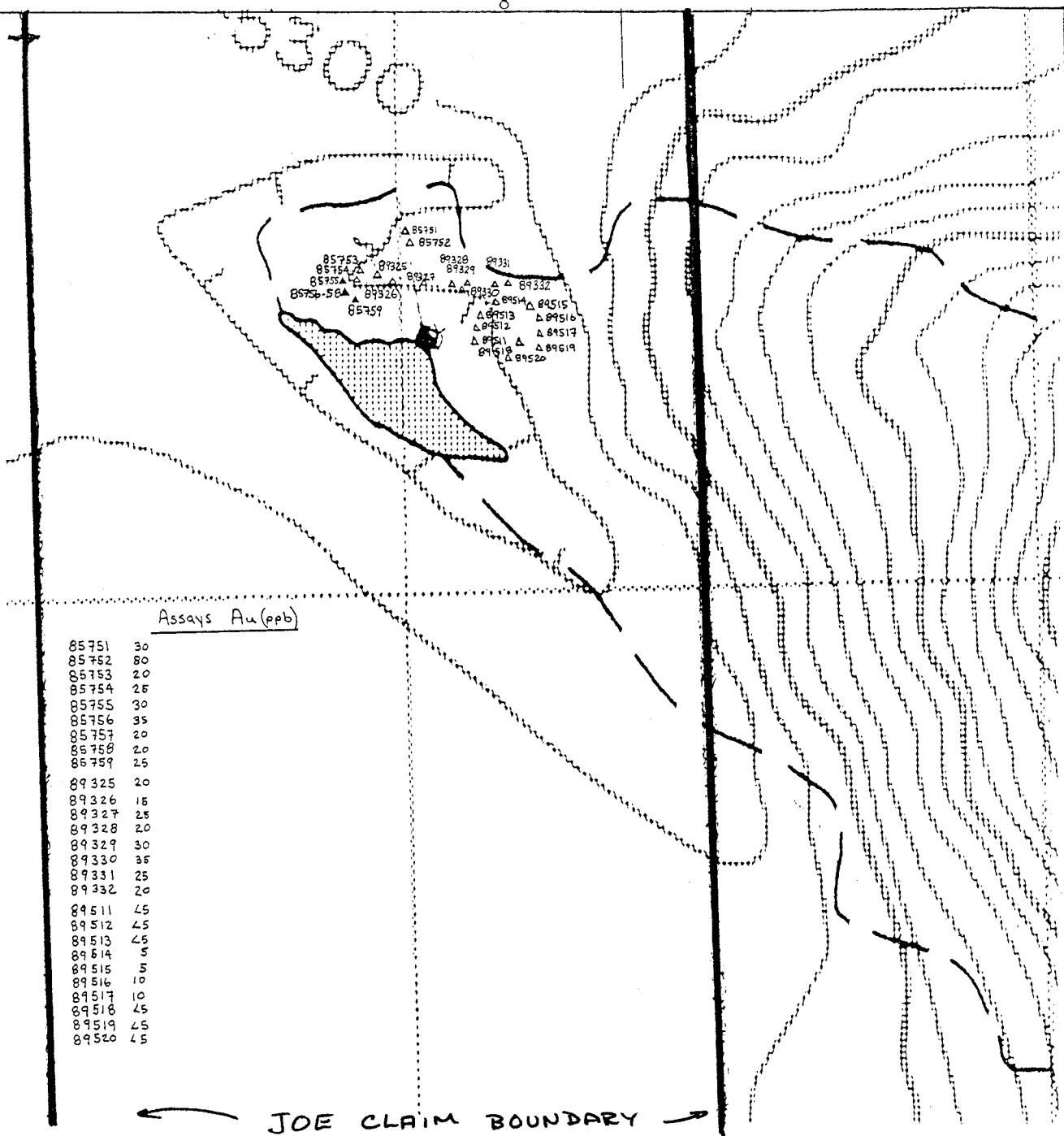
Samples dried (if necessary), crushed or sieved to pulp size and pulverized to approximately -140 mesh.

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° 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° 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).

### 8.2 Results

The results of the talus sampling failed to detect any significant precious metal values within the samples. Base metal values are low, generally <100 ppm for Cu, Pb and Zn.



Assays Au(ppb)

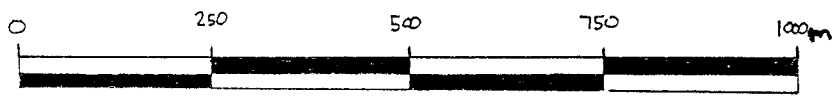
|       |    |
|-------|----|
| 85751 | 30 |
| 85752 | 80 |
| 85753 | 20 |
| 85754 | 28 |
| 85755 | 30 |
| 85756 | 35 |
| 85757 | 20 |
| 85758 | 20 |
| 85759 | 25 |
| 89325 | 20 |
| 89326 | 15 |
| 89327 | 25 |
| 89328 | 20 |
| 89329 | 30 |
| 89330 | 35 |
| 89331 | 25 |
| 89332 | 20 |
| 89511 | 45 |
| 89512 | 45 |
| 89513 | 45 |
| 89514 | 5  |
| 89515 | 5  |
| 89516 | 10 |
| 89517 | 10 |
| 89518 | 45 |
| 89519 | 45 |
| 89520 | 45 |

← JOE CLAIM BOUNDARY →

△ FLOAT  
▲ OUTCROP



Scale: 1:1000



|                           |          |
|---------------------------|----------|
| TENAJON RESOURCES CORP.   |          |
| CAMBRIA - SAMPLE LOCATION |          |
| 103 P13E                  |          |
| 1:1000                    |          |
| B. MALAHOFF               | FIGURE 5 |

## 9.0 SUMMARY

Two days were spent sampling a talus slope located on the Cambria property. The purpose of the survey was to determine whether any significant zones of mineralization occur in the talus and to complete enough work for assessment purposes.

Extensive snow and ice cover occur throughout the property. Mapping by Groves suggests that the property is underlain by Hazelton Group volcanics and sediments. On the property, only talus within moraines could be sampled. The results of this sampling program failed to locate any significant values for Cu, Pb, Zn, Ag and Au.

## 10.0 RECOMMENDATIONS

It is recommended that the Cambria property be held due to its close location to Lac Bond's Red Mountain gold deposit. Further work should include geophysical surveying to test the rock under the ice-cap to determine whether any significant conductors exist.

## 11.0 COST STATEMENT

|    |   |                               |           |
|----|---|-------------------------------|-----------|
| a) | Labour  |                               |           |
|    | Dave Visagie  | 0.5 (Oct. 4, 1990) @ \$232.62 |           |
|    | Dave Kosmyinka  | 0.5 (Oct. 5, 1990) @ \$204.00 |           |
|    | Brian Malahoff  | 0.5 (Oct. 5, 1990) @ \$185.00 | \$ 310.81 |
| b) | Room & Board  |                               |           |
|    | i) Room:  | 1.5 man-days @ \$50/day       |           |
|    | ii) Board:  | 1.5 man-days @ \$25/day       | \$ 112.50 |
| c) | Transportation  |                               |           |
|    | i) Truck rental   | 1 day @ \$75/day              |           |
|    | ii) Helicopter  | 1.2 hours @ \$713.50          | \$ 931.20 |
| d) | Sampling  |                               |           |
|    | i) Total  | 27                            |           |
|    | ii) Prep  | \$3.75                        |           |
|    | iii) Au geochem   | \$6.75                        |           |
|    | iv) 30 element ICP  | \$7.00                        | \$ 472.50 |
| e) | Consumables   |                               |           |
|    | i) Plastic bags, flagging, equipment rental                         |                               | \$ 50.00  |
| f) | Report  |                               |           |
|    | i) Includes office overhead, report writing, drafting, and xeroxing |                               | \$ 400.00 |
|    |   | Total:                        | \$2277.01 |

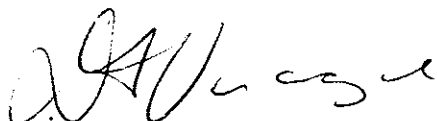
12.0 STATEMENT OF QUALIFICATIONS

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 Cambria group was under my supervision.

Dated at Vancouver, British Columbia, this 29th 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 Cambria group was completed by myself and a crew under my supervision.

Dated at Vancouver, British Columbia, this 29th day of November, 1990.

Brian Malahoff

## APPENDICES

## APPENDIX 1 - TALUS SAMPLE DESCRIPTION: CAMBRIA PROPERTY

| Sample # | Au ppb | Ag ppm | Cu ppm | Pb ppm | Zn ppm | Sample Description  |
|----------|--------|--------|--------|--------|--------|---|
| 89511    | <5     | <0.2   | 5      | 14     | 98     | 20 cm quartz-carbonate vein in sil andesite                             |
| 89512    | <5     | <0.2   | 13     | 10     | 28     | Weakly pyritic sil. andesite  |
| 89513    | <5     | <0.2   | 21     | 7      | 32     | Quartz vein float - tr pyrite   |
| 89514    | 5      | <0.2   | 1      | 2      | 9      | Quartz vein float - tr pyrite   |
| 89515    | 5      | <0.2   | 12     | 4      | 86     | Weakly pyritic sil. andesite  |
| 89516    | 10     | <0.2   | 7      | 7      | 35     | Silicified andesite with tr pyrite                                      |
| 89517    | 10     | 2.4    | 42     | 477    | 63     | Quartz vein with 5% pyrite  |
| 89518    | <5     | <0.2   | 16     | 4      | 10     | Vuggy quartz vein in andesite   |
| 89519    | <5     | 0.2    | 74     | 5      | 52     | Quartz-calcite vein with tr pyrite                                      |
| 89520    | <5     | <0.2   | 7      | 2      | 35     | Quartz-carbonate vein with tr pyrite                                    |
| 89325    | 20     | 0.2    | 1      | 2      | 14     | Quartz-calcite vein   |
| 89326    | 15     | <0.2   | 19     | <2     | 43     | Quartz vein in andesite, weak limonite alt                              |
| 89327    | 25     | 0.7    | 37     | 10     | 18     | Gossanous andesite mod-strongly sil. tr pyrite                          |
| 89328    | 20     | <0.2   | 19     | <2     | 96     | Gossanous andesite, tr pyrite in quartz calcite veining                 |
| 89329    | 30     | 0.1    | 17     | <2     | 4      | Gossanous andesite, tr pyrite in quartz calcite veining                 |
| 89330    | 35     | 0.7    | 7      | 12     | 4      | Highly altered (limonite, argillite, sericite) sheared dacite, tr 2% py |
| 12 89331 | 25     | 1.4    | 10     | 19     | 5      | Strongly sil gossanous sheared rhyodacite tr 2% pyrite                  |
| 89332    | 20     | 0.4    | 15     | <2     | 17     | Strongly sil gossanous sheared rhyodacite tr 2% pyrite                  |
| 85751    | 30     | 5.7    | 8      | 101    | 64     | Rhyodacite with quartz veining weak limonite alt                        |
| 85752    | 80     | 7.4    | 1075   | <2     | 6      | Quartz-carbonate veing, tr pyrite                                       |
| 85753    | 20     | <0.2   | 15     | <2     | 72     | Cherty rhyodacite with calcite viening - tr py                          |
| 85754    | 25     | <0.2   | 4      | <2     | 9      | Quartz carbonate veining in dacite - tr pyrite                          |
| 85755    | 30     | <0.2   | 15     | <2     | 55     | Quartz vein stockwork in sil. dacite - andesite                         |
| 85756    | 35     | <0.2   | 25     | 9      | 52     | quartz vein minor carb veining  |
| 85757    | 20     | <0.2   | 15     | <2     | 69     | Quartz carbonate vein breccia in sil dacite-andesite                    |
| 85758    | 20     | <0.2   | 2      | <2     | 40     | Quartz carbonate vein breccia in sil dacite-andesite                    |
| 85759    | 25     | <0.2   | 2      | <2     | 31     | Quartz carbonate vein breccia in sil dacite-andesite                    |

APPENDIX 2 - Assay Results  
 ECO-TECH LABORATORIES LTD.

TENAJON RESOURCES - ETS 90-9157

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 12, 1990

VALUES IN PPM UNLESS OTHERWISE REPORTED

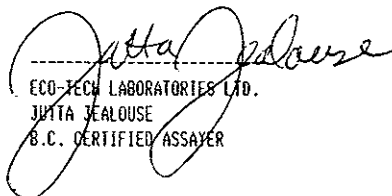
PROJECT: TENAJON CAMBRIA (MIG JOE WAM)  
 10 ROCK SAMPLES RECEIVED OCTOBER 9, 1990

| 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 | SN  | SR  | TI(%) | U   | V  | W   | Y  | ZN |
|----------|-------------|---------|-----|-------|----|----|------|----|-------|----|----|----|----|-------|------|-----|-------|------|----|-------|----|------|-----|----|-----|-----|-------|-----|----|-----|----|----|
| 9157 - 1 | 89511       | (5      | <.2 | .62   | (5 | (2 | 12   | (5 | 15.30 | 1  | 5  | 45 | 5  | 4.57  | .09  | 24  | 1.46  | 4446 | 3  | <.01  | 2  | 168  | 14  | 7  | <20 | 614 | <.01  | <10 | 12 | <10 | 8  | 98 |
| 9157 - 2 | 89512       | (5      | <.2 | 1.48  | (5 | (2 | 65   | (5 | 3.35  | 0  | 11 | 17 | 13 | 3.54  | .30  | 16  | .66   | 746  | 2  | <.01  | 2  | 1338 | 10  | (5 | <20 | 78  | .01   | <10 | 10 | <10 | 1  | 28 |
| 9157 - 3 | 89513       | (5      | <.2 | .07   | (5 | (2 | 10   | (5 | 8.07  | 0  | 5  | 52 | 21 | 3.99  | .02  | 15  | 1.63  | 2463 | 3  | <.01  | 2  | 205  | 7   | 5  | <20 | 199 | <.01  | <10 | (1 | <10 | 6  | 32 |
| 9157 - 4 | 89514       | 5       | <.2 | .40   | (5 | (2 | 1421 | (5 | 1.61  | 0  | 5  | 76 | 1  | 1.69  | .02  | <10 | .20   | 1151 | 5  | <.01  | 2  | 399  | 2   | (5 | <20 | 60  | <.01  | <10 | 10 | <10 | 1  | 9  |
| 9157 - 5 | 89515       | 5       | <.2 | 1.61  | (5 | (2 | 106  | (5 | 1.75  | 1  | 12 | 14 | 12 | 4.83  | .13  | 20  | 1.28  | 1133 | 4  | .04   | 2  | 1204 | 4   | (5 | <20 | 39  | .01   | <10 | 68 | <10 | <1 | 86 |
| 9157 - 6 | 89516       | 10      | <.2 | .29   | 11 | (2 | 55   | (5 | 7.11  | 0  | 14 | 7  | 7  | 3.70  | .16  | 19  | .68   | 2101 | 5  | <.01  | 3  | 1611 | 7   | 5  | <20 | 144 | <.01  | <10 | 5  | <10 | 4  | 35 |
| 9157 - 7 | 89517       | 10      | 2.4 | .23   | (5 | 4  | 41   | (5 | .12   | 1  | 29 | 66 | 42 | 4.12  | .10  | 14  | .14   | 100  | 44 | <.01  | 2  | 424  | 477 | (5 | <20 | 7   | <.01  | <10 | 3  | <10 | <1 | 63 |
| 9157 - 8 | 89518       | (5      | <.2 | .46   | 19 | (2 | 86   | (5 | 3.34  | 0  | 7  | 16 | 16 | 3.13  | .17  | 12  | .30   | 977  | 2  | <.01  | 2  | 1172 | 4   | (5 | <20 | 21  | <.01  | <10 | 7  | <10 | 1  | 10 |
| 9157 - 9 | 89519       | (5      | .2  | .22   | (5 | (2 | 5    | (5 | 8.99  | 0  | 3  | 57 | 74 | .98   | .01  | <10 | .15   | 2417 | 4  | <.01  | 1  | 533  | 5   | (5 | <20 | 836 | <.01  | <10 | 7  | <10 | 5  | 52 |
| 9157 -10 | 89520       | (5      | <.2 | .43   | (5 | (2 | 54   | (5 | 9.69  | 0  | 4  | 66 | 7  | 1.96  | .12  | 10  | .19   | 2421 | 6  | .13   | 1  | 552  | 2   | (5 | <20 | 763 | <.01  | <10 | 5  | <10 | 4  | 35 |

NOTE: ( = LESS THAN

cc: DAVE VISAGIE  
 TENAJON RESOURCES CORP.  
 BOX 830, STEWART, B.C., V0T 1W0

SC90/TENAJON#2

  
 ECO-TECH LABORATORIES LTD.  
 JUTTA JEALOUSE  
 B.C. CERTIFIED ASSAYER

ECO-TECH LABORATORIES LTD.

TENAJON RESOURCES - ETS 90-9167

10041 EAST TRANS CANADA HWY.  
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860 - 625 HOWE ST.  
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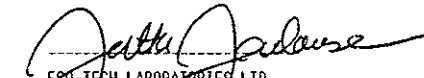
OCTOBER 17, 1990

VALUES IN PPM UNLESS OTHERWISE REPORTED

PROJECT: TENAJON CAMBRIA (WIG JOE WAM)  
17 ROCK SAMPLES RECEIVED OCTOBER 9, 1990

| ET#      | DESCRIPTIONS | AU(ppb) | AG  | AL(%) | AS  | B  | BA | BI | CA(%) | CD | CO | CR  | CU   | FE(%) | K(%) | LA  | MG(%) | MN   | MO | NA(%) | NI | P    | PB  | SB | SN  | SR  | TI(%) | U   | V  | W   | Y  | ZN |
|----------|--------------|---------|-----|-------|-----|----|----|----|-------|----|----|-----|------|-------|------|-----|-------|------|----|-------|----|------|-----|----|-----|-----|-------|-----|----|-----|----|----|
| 9167 - 1 | 89325        | 20      | .2  | .45   | 15  | (2 | (5 | 6  | 11.90 | 1  | 6  | 61  | 1    | 1.58  | .03  | 10  | .37   | 2200 | 4  | (.01  | 1  | 327  | 2   | (5 | (20 | 697 | (.01  | (10 | 32 | (10 | 6  | 14 |
| 9167 - 2 | 89326        | 15      | (.2 | .87   | 15  | (2 | 68 | 8  | 2.72  | 1  | 10 | 62  | 19   | 4.18  | .10  | 13  | .61   | 643  | 5  | .03   | 2  | 787  | (2  | (5 | (20 | 62  | (.01  | (10 | 34 | (10 | (1 | 43 |
| 9167 - 3 | 89327        | 25      | .7  | 1.25  | 20  | 9  | 61 | 15 | .20   | 1  | 9  | 30  | 37   | 6.77  | .12  | 20  | .43   | 118  | 5  | .05   | 2  | 2169 | 10  | (5 | (20 | 160 | (.01  | (10 | 34 | (10 | (1 | 18 |
| 9167 - 4 | 89328        | 20      | (.2 | 1.98  | 10  | (2 | 27 | 7  | 9.69  | 3  | 10 | 17  | 19   | 4.63  | .22  | 17  | 1.52  | 2624 | 2  | (.01  | 2  | 765  | (2  | (5 | (20 | 985 | (.01  | (10 | 32 | (10 | 1  | 96 |
| 9167 - 5 | 89329        | 30      | .1  | 1.07  | 30  | (2 | 51 | 5  | 4.37  | 1  | 20 | 26  | 17   | 2.79  | .52  | 13  | .33   | 1274 | 3  | (.01  | 3  | 1143 | (2  | (5 | (20 | 52  | (.01  | (10 | 25 | (10 | 4  | 4  |
| 9167 - 6 | 89330        | 35      | .7  | .35   | 490 | 10 | 8  | 15 | .18   | (1 | 9  | 75  | 7    | 5.61  | .05  | 16  | .08   | 47   | 39 | .01   | 3  | 293  | 12  | (5 | (20 | 6   | (.01  | (10 | 3  | (10 | (1 | 4  |
| 9167 - 7 | 89331        | 25      | 1.4 | .37   | 70  | 12 | 37 | 8  | .03   | (1 | 4  | 52  | 10   | 3.52  | .18  | 13  | .05   | 26   | 69 | .01   | 1  | 477  | 19  | (5 | (20 | 5   | (.01  | (10 | 2  | (10 | (1 | 5  |
| 9167 - 8 | 89332        | 20      | .4  | 1.27  | 10  | 12 | 39 | 8  | .29   | 1  | 6  | 26  | 15   | 3.60  | .35  | 18  | .36   | 186  | 7  | .02   | 1  | 1568 | (2  | (5 | (20 | 9   | (.01  | (10 | 44 | (10 | (1 | 17 |
| 9167 - 9 | 85751        | 30      | 5.7 | .10   | 40  | (2 | 47 | 4  | 6.34  | 1  | 2  | 119 | 8    | 1.30  | .03  | (10 | .05   | 1651 | 8  | (.01  | 1  | 420  | 101 | 20 | (20 | 251 | (.01  | (10 | (1 | (10 | 3  | 64 |
| 9167 -10 | 85752        | 80      | 7.4 | .17   | 50  | (2 | 60 | (5 | 12.84 | 1  | 8  | 22  | 1075 | 4.40  | .10  | 20  | 2.88  | 3953 | 2  | (.01  | 12 | 224  | (2  | 6  | (20 | (1  | (.01  | (10 | 3  | (10 | 17 | 6  |
| 9167 -11 | 85753        | 20      | (.2 | .75   | (5  | (2 | (5 | 5  | 5.77  | 2  | 3  | 56  | 15   | 1.43  | .05  | 10  | .31   | 1561 | 3  | .09   | 1  | 927  | (2  | (5 | (20 | 811 | (.01  | (10 | 28 | (10 | 7  | 72 |
| 9167 -12 | 85754        | 25      | (.2 | .21   | (5  | (2 | 5  | 6  | 14.25 | 1  | 5  | 1   | 4    | 7.87  | .02  | 29  | 2.15  | 5671 | (1 | (.01  | (1 | 42   | (2  | (5 | (20 | 215 | (.01  | (10 | (1 | (10 | (1 | 9  |
| 9167 -13 | 85755        | 30      | (.2 | 1.92  | (5  | (2 | 97 | 7  | 1.46  | 1  | 10 | 35  | 15   | 3.76  | .18  | 15  | .94   | 874  | 2  | .17   | 2  | 1307 | (2  | (5 | (20 | 125 | .01   | (10 | 59 | (10 | 1  | 55 |
| 9167 -14 | 85756        | 35      | (.2 | 1.66  | (5  | (2 | 68 | 5  | .84   | 1  | 8  | 48  | 25   | 3.33  | .11  | 11  | .86   | 559  | 3  | .14   | 2  | 1040 | 9   | (5 | (20 | 67  | .01   | (10 | 52 | (10 | (1 | 52 |
| 9167 -15 | 85757        | 20      | (.2 | 2.18  | (5  | (2 | 57 | 10 | .71   | 1  | 10 | 53  | 15   | 4.82  | .11  | 13  | 1.26  | 673  | 3  | .10   | 1  | 713  | (2  | (5 | (20 | 68  | .01   | (10 | 77 | (10 | (1 | 69 |
| 9167 -16 | 85758        | 20      | (.2 | 1.30  | (5  | (2 | (5 | 6  | 5.29  | 1  | 6  | 56  | 2    | 3.03  | .04  | 12  | .80   | 1426 | 4  | (.01  | 0  | 509  | (2  | (5 | (20 | 605 | (.01  | (10 | 48 | (10 | 5  | 40 |
| 9167 -17 | 85759        | 25      | (.2 | 1.36  | 30  | (2 | 43 | (5 | 5.99  | 1  | 11 | 37  | 2    | 3.36  | .20  | 13  | .65   | 1447 | 5  | (.01  | 1  | 758  | (2  | (5 | (20 | 599 | (.01  | (10 | 16 | (10 | 1  | 31 |

NOTE: < = LESS THAN

  
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