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| GEOLOGICAL SURVEY BRANCH ASSESSMENT REPORTS |
| DATE RECEIVED OCT 17 1995 (Amended) |
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Prospecting Report
On the Overlord Claim
Cypress Bay, Catface Range
Western Vancouver Island, B.C.
Alberni Mining Division
Lat 49 16 03 Long 125 54 53
NTS 92F/5W
S.Salmon Prospector 10/12/94

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

23,825

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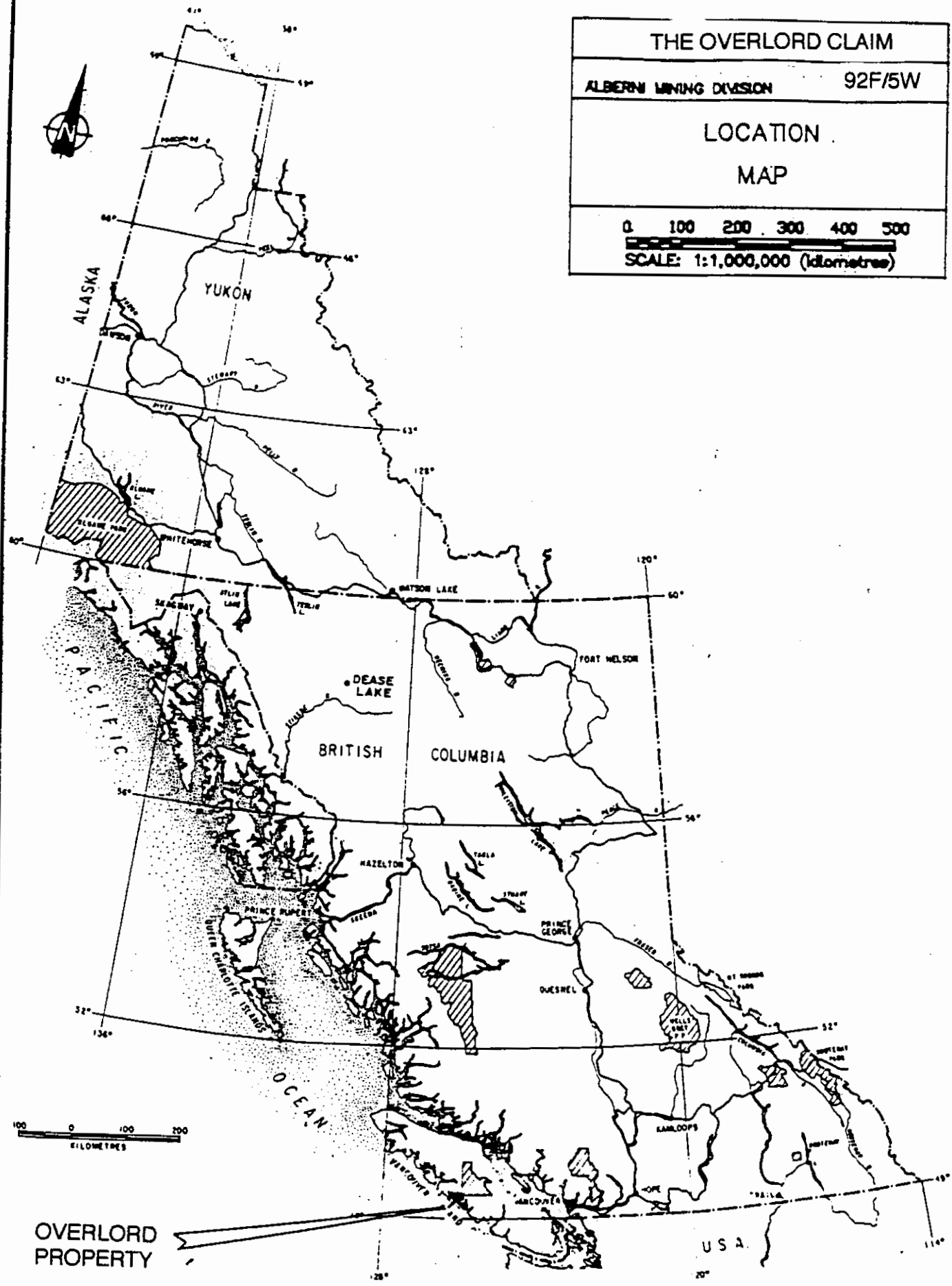
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Program Summary On The
Overlord Claim

The Overlord claim originally staked as the "Good Hope" was located in 1896. There are two (2) economic veins on this property. The "winze" vein is 2m wide and was followed by an 18m incline. The "shaft" vein is 1.5m wide and was worked from an 8m shaft. There are also four (4) other veins that I have discovered while prospecting. For this claim I would like to propose a small sampling program on all of the quartz veins. This would mean dewatering the workings, and sampling them systematically. There is also an interesting shear zone, that was shown to carry anomalous gold and arsenic. I would also like to sample this shear zone and possibly restake it.

Thank You For Considering My Proposal

| | |
|---------------------------------|--------|
| THE OVERLORD CLAIM | |
| ALBERNI MINING DIVISION | 92F/5W |
| LOCATION MAP | |
| | |
| SCALE: 1:1,000,000 (kilometres) | |



**OVERLORD
PROPERTY**

MINERAL TITLES REFEREN

MAP 092F05W

U.T.M. ZONE 10

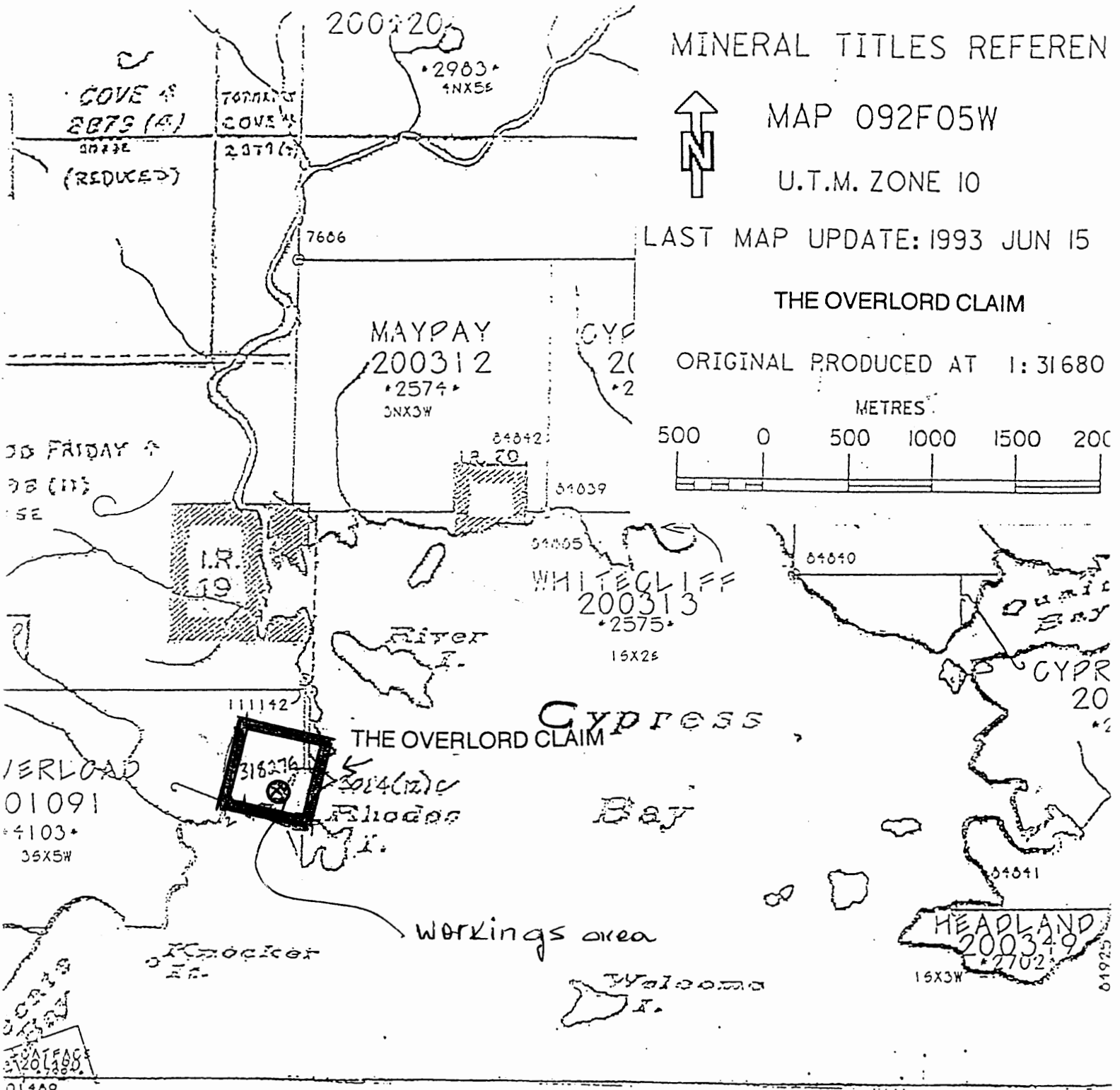
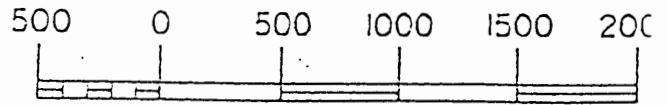


LAST MAP UPDATE: 1993 JUN 15

THE OVERLORD CLAIM

ORIGINAL PRODUCED AT 1:31680

METRES



1) Location:

The overlord claim is located approximately 14 air km north of Tofino, on the east flank of Catface mountain.

2) Access:

An air strip is located on the south-east side of the Overlord claim or by boat from Tofino through Heyenen channel to Mourus channel into the Cypress Bay area.

3) History:

The Overlord claim (Good hope) was discovered in 1896 with work starting in 1899 when a incline of 18m was driven on a 2m vein. The same year a shaft 8m deep was driven on another 1.4m quartz vein. In 1900 a long adit of 244m was drifted to intersect these veins at depth, but never encountered them. Although they discovered a new vein in this workings, no ore was discovered in this tunnel. Also a small adit on the beach was drifted for 2m. The ore that was shipped was said (in 1899) to carry 6% copper, 2 oz/ton silver and \$6.00 gold per ton. (gold was \$18.00 an ounce in 1899)

The Gold Showing:

This showing is on the north-west corner of the claim group. Here a gold and arsenic showing occurs along a northerly trending creek, which may coincide with a regional fault. On the steep east bank, a series of shears (striking 20 degrees) are traced over 30m. Scattered pyrite, sphalerite and arsenopyrite are found in the clay and chlorite altered rock.

The Good Hope:

In this showing gold, silver and copper occur in quartz veins and altered wall rock. These six (6) veins range in width from 10cm to 2m and are all well mineralised.

Geology:

The four main modes of mineralization on the property include:

- 1) Arsenopyrite , sphalerite, pyrite and gold in the shear zone.
- 2) Quartz veins with gold, silver pyrite and calcopyrite at the Good Hope
- 3) Skarns containing anomalous gold, silver, copper, lead and zinc.
- 4) Altered mafic volcanics containing copper, pyrrhotite and pyrite.

Property Mineralization:

Sulphides found on the property include pyrite, pyrrhotite, calcopyrite, arsenopyrite, galena and sphalerite as well as secondary copper minerals and magnetite. They occur mainly within fractures, quartz veins and in skarns as lenses and disseminations of pyrite, pyrrhotite, magnetite etc.

Alteration is moderate to locally extensive and includes chlorite, epidote, sericite, quartz, carbonates and secondary actinolite.

Work Proposal:

- 1) Dewater workings
- 2) Shear zone

1) Dewater workings:

The workings on this claim are a 244m drift, an 8m shaft and a 18m incline. The shaft and incline are full of water, and need to be pumped out to be properly sampled. This project should take 3 days.

2) Shear zone:

This shear zone appears in a small creek, north-west of the workings. This zone was shown to carry up to .25 oz/ton gold in earlier sampling. I would like to sample this area and map it. This will be a 2 day program.

* Note: since I have never seen the veins in these workings (due to water) I'm not sure how much vein is exposed. I'm expecting to take about 40 chip samples.

Program Completion
On the Overlord Claim
Cypress Bay, Catface Range
Western Vancouver Island, B.C.
Alberni Mining Division
NTS 92F/5W
S.Salmon Prospector 10/12/94

Overlord Work Program

Good Hope Adit:

The main adit on the claim is 244m long, This tunnel was filled with water and the entrance was blocked by debris. A tree had fallen across the portal and was removed by chainsaw, axe and come along. Then we shovelled the entrance clear allowing most of the water to drain. Then by compass and hip chain the tunnel was mapped. Unfortunately the work done in this working failed to find ore. Although a 30cm vein was stoped out . Sample 94R-13 (vein #6)

Incline:

This working was reported to be 18m long and on ore. The "Incline" vein is 1m wide and was exposed for 9m. This working was filled with water. When we pumped it out ,we realized that either the incline had caved or this was not the right working. (although the dip and strike are close) The only location given for the incline was in the minister of mines report and are misleading. From the amount of tailings this would seem to be an open-cut, but the vein description seems to fit, and being that they were mining a 1m vein half of the mined material would have been taken as ore. Two days were spent looking for another working but none was found. The search was difficult because of thick brush and the fact that any blazed tree or trail has disappeared over the past hundred years. Samples 94R-1 through 4.

Shaft:

This working is located on a knoll with an open cut blasted in from the north. We spent a day pumping out this shaft. It is 8m deep and was heavily timbered. This shaft was to explore a 1.2m vein exposed just west of the working. Unfortunately this working was to dangerous to enter. Sample 94R-10.

Beach Tunnel:

This working is right on tide water and was to explore a well mineralized vein 25cm wide with a strike length of 5m. Sample 94R-11 & 12.

Shear Zone:

This showing is located on the south- east slope of Cat-face mountain. Where a shear zone outcrops in a steep unnamed creek. Unfortunately this showing was inaccessible due to high water. Although two attempts were made.

OVERLORD SAMPLES

| Sample# | Width | Distance | Comments | AU (ppb) | AG (ppm) | CU (ppm) |
|---------|-------|----------|----------|-------------|-------------|-------------|
|---------|-------|----------|----------|-------------|-------------|-------------|

Incline:

| | | | | | | |
|-------|----|------|-------------------------------------|-----|-----|------|
| 94R-1 | 1m | 0m | Quartz vein, strike 80 dip 40 SW | 15 | 0.4 | 154 |
| 94R-2 | 1m | 2.5m | Footwall | 21 | 1.9 | 3092 |
| 94R-3 | 1m | 5m | Footwall | 95 | 4.6 | 9514 |
| 94R-4 | 1m | 9m | Face | 143 | 3.9 | 5404 |

Vein #1

| | | | | | | |
|-------|------|-----|--|----|-----|------|
| 94R-5 | 20cm | N/A | Quartz vein, strike 150` dip 40` SW | 22 | 4.2 | 5833 |
|-------|------|-----|--|----|-----|------|

Outcrop(above #1vein)

| | | | | | | |
|-------|-----|-----|---------------|----|-----|------|
| 94R-6 | N/A | N/A | Country rock. | 54 | 0.8 | 1381 |
|-------|-----|-----|---------------|----|-----|------|

Vein #2

| | | | | | | |
|-------|------|-----|------------------------------------|------|------|-------|
| 94R-7 | 50cm | N/A | Quartz vein, strike N dip 80` E | 1010 | 41.2 | 4.47% |
|-------|------|-----|------------------------------------|------|------|-------|

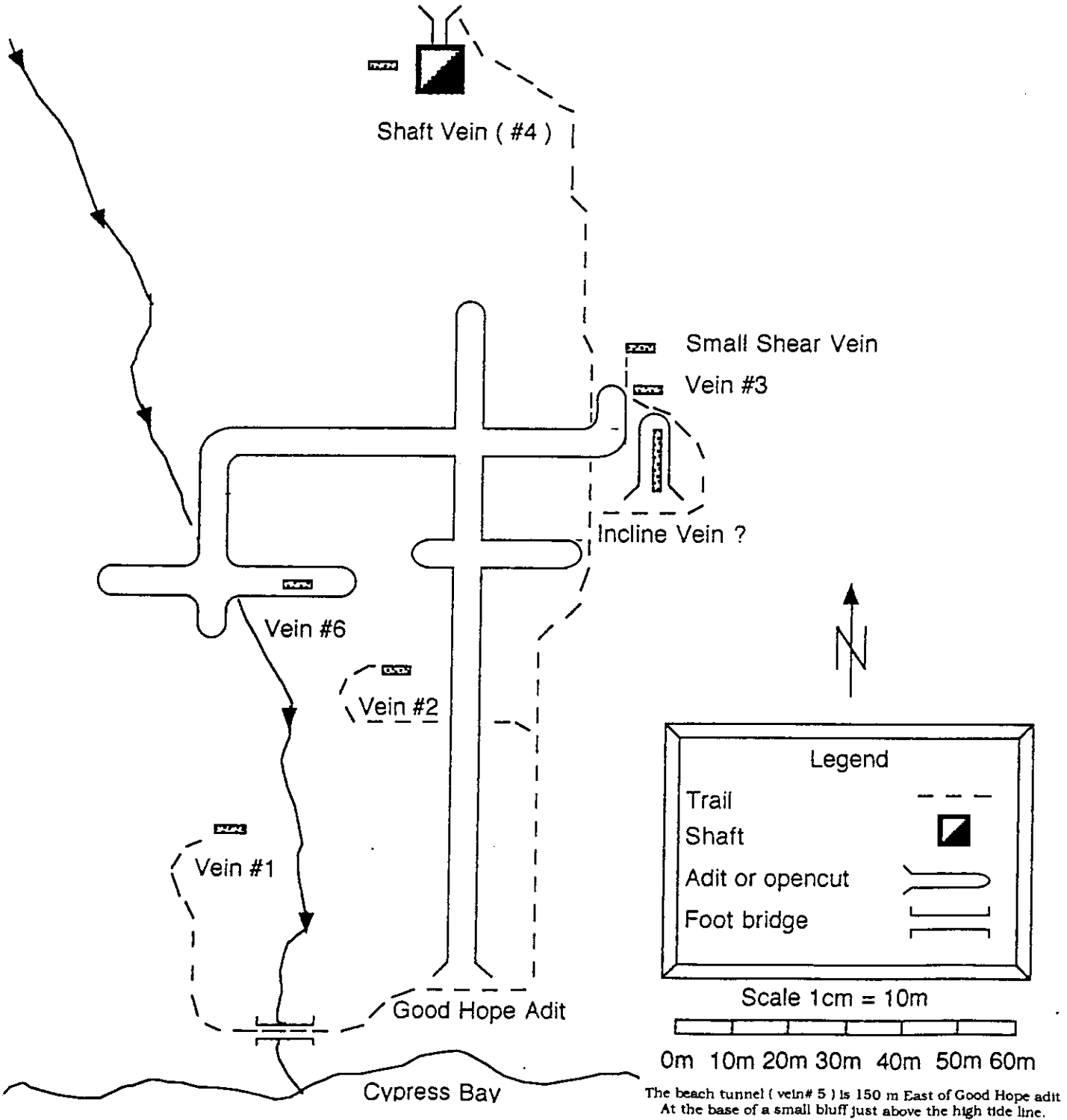
| Sample# | Width | Distance | Comments | AU (ppb) | AG (ppm) | CU (ppm) |
|---------------------------------|-------|----------|--|-------------|-------------|-------------|
| <u>Vein #3</u> (above incline) | | | | | | |
| 94R-8 | 25cm | N/A | Quartz vein, with pyrite, calcopyrite. | 204 | 8.4 | 11021 |
| 94R-9 | 5cm | N/A | Shear zone, strike n dip 85`W | 13 | 3.0 | 10512 |
| <u>Vein #4</u> (shaft) | | | | | | |
| 94R-10 | 1.2m | N/A | Quartz vein, srike 150` dip 80`S | 20 | 4.2 | 3263 |
| <u>Vein #5</u> (beach tunnel) | | | | | | |
| 94R-11 | 25cm | 0m | Quartz vein, strike 140` dip 60`W | 15 | 3.3 | 7792 |
| 94R-12 | 10cm | 3m | Sample taken at the face. | 473 | 17.1 | 3.57% |
| <u>Vein #6</u> (main tunnel) | | | | | | |
| 94R-13 | 30cm | N/A | Quartz vein, located in main drift. | 31 | 14.2 | 2.52% |

Workings Map on The Overlord Claim

OVERLORD ("GOOD HOPE") WORKINGS

Drawn by S.Salmon (1994) Area on map 92F5E

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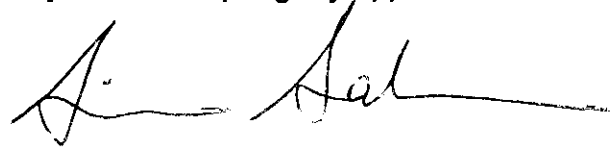


The beach tunnel (vein# 5) is 150 m East of Good Hope adit
At the base of a small bluff just above the high tide line.

Conclusions On The Overlord Claim

The work on this claim was to accurately sample and map the known veins and workings. This was completed with discouraging results. The grade reported in the old Minister Of Mines reports was 1/3 of an ounce gold 2 ounces silver and 6% copper, these assays could not be duplicated. With my highest assay being 1010 ppb gold 41.2 grams silver and 4.47% copper. The copper grades are high but the gold is too low to be commercial. I think this claim warrants further work, but is in a difficult location and disputed area. The shear zone was not sampled due to high water in the creek where it outcrops. This area will be explored this summer and has some interesting possibilities, being on the contact of the Catface intrusion and less than 500m from the 220 million ton Catface deposit.

Thank you for accepting my application

A handwritten signature in black ink, appearing to read "A. Sal", with a long horizontal line extending to the right.

Overlord Budget

| <u>Rentals:</u> | <u>Days</u> | <u>Total</u> |
|--------------------------------------|---------------|--------------|
| 4+4 Truck \$50.00 per day | 9 | \$ 450.00 |
| Boat \$50.00 per day | 9 | \$ 450.00 |
| Pump \$30.00 per day | 9 | \$ 270.00 |
| <u>Personal:</u> | | |
| One man at \$100.00 per day | 9 | \$ 900.00 |
| <u>Other:</u> | | |
| Food: for two men at \$40.00 per day | 9 | \$ 360.00 |
| Fuel: (truck, boat, pump) | | \$ 90.00 |
| Camp supplies: | | \$ 200.00 |
| Hotel: | 4 | \$ 130.00 |
| <u>Assays:</u> | | |
| Rock samples: | | \$ 214.24 |
| <u>Report preparation:</u> | | \$ 25.00 |
| | <u>Total:</u> | \$3089.24 |

CLIENT: BEAU HRE EXPLORATIONS LTD.
 REPORT: V94-01366.0 (COMPLETE)

PROJECT: NONE GIVEN

DATE PRINTED: 15-DEC-94

PAGE 2A

| SAMPLE NUMBER | ELEMENT UNITS | Au10 PPB | AuRaw1 PPB | Ag PPM | Cu PPM | Pb PPM | Zn PPM | Mo PPM | Ni PPM | Co PPM | Cd PPM | Bi PPM | As PPM |
|------------------|------------------|-------------|---------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| R2 5-3 | | 59 | | 0.3 | 691 | 2 | 81 | 8 | 3 | 25 | <1.0 | ♣ | 22 |
| R2 6-1 | | <5 | | <0.2 | 13 | ♣ | 14 | 6 | 9 | 4 | <1.0 | ♣ | 8 |
| R2 94-R 1 | | 15 | | 0.4 | 154 | ♣ | 7 | 10 | 4 | 2 | <1.0 | ♣ | ♣ |
| R2 94-R 2 | | 21 | | 1.9 | 3092 | 2 | 41 | 12 | 4 | 7 | <1.0 | ♣ | ♣ |
| R2 94-R 3 | | 95 | | 4.6 | 9514 | 5 | 190 | 6 | 18 | 37 | 4.5 | ♣ | ♣ |
| R2 94-R 4 | | 143 | | 3.9 | 5404 | 3 | 601 | 13 | 51 | 139 | 18.0 | ♣ | ♣ |
| R2 94-R 5 | | 22 | | 4.2 | 5833 | 3 | 242 | 15 | 59 | 119 | 5.5 | ♣ | ♣ |
| R2 94-R 6 | | 54 | | 0.8 | 1381 | 4 | 82 | 2 | 9 | 18 | <1.0 | ♣ | 8 |
| R2 94-R 7 | | 1010 | | 41.2 | >20000 | 12 | 519 | 6 | 11 | 28 | 18.1 | 17 | ♣ |
| R2 94-R 8 | | 204 | | 8.4 | 11021 | 7 | 239 | 3 | 14 | 16 | 7.5 | ♣ | ♣ |
| R2 94-R 9 | | 13 | | 3.0 | 10512 | 10 | 172 | 3 | 19 | 36 | 4.9 | ♣ | 6 |
| R2 94-R 10 | | 20 | | 4.2 | 3263 | 2 | 121 | 12 | 9 | 15 | 1.2 | ♣ | ♣ |
| R2 94-R 11 | | 15 | | 3.3 | 7792 | 5 | 287 | 7 | 32 | 52 | 2.7 | ♣ | 10 |
| R2 94-R 12 | | 473 | | 17.1 | >20000 | 13 | 955 | 9 | 81 | 207 | 22.1 | ♣ | ♣ |
| R2 94-R 13 | | 31 | | 14.2 | >20000 | 12 | 317 | 12 | 47 | 109 | 8.0 | ♣ | ♣ |

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PAGE 2B

| SAMPLE NUMBER | ELEMENT UNITS | Sb PPM | Hg PPM | Fe PCT | Mn PPM | Te PPM | Ba PPM | Cr PPM | V PPM | Sn PPM | W PPM | La PPM | Al PCT |
|------------------|------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|----------|-----------|----------|-----------|-----------|
| R2 5-3 | | 6 | 0.014 | 5.78 | 994 | <0 | 9 | 51 | 40 | <20 | <20 | 31 | 2.54 |
| R2 6-1 | | 6 | <0.010 | 0.83 | 177 | <0 | 7 | 190 | 12 | <20 | <20 | 2 | 0.44 |
| R2 94-R 1 | | 6 | 0.068 | 0.56 | 59 | <0 | 2 | 213 | 4 | <20 | <20 | 2 | 0.07 |
| R2 94-R 2 | | 6 | 0.258 | 1.26 | 38 | <0 | 2 | 193 | 8 | <20 | <20 | 3 | 0.09 |
| R2 94-R 3 | | 6 | 0.788 | 5.42 | 319 | <0 | 5 | 86 | 161 | <20 | <20 | 21 | 1.83 |
| R2 94-R 4 | | 6 | 1.615 | 5.81 | 185 | <0 | 2 | 116 | 79 | <20 | <20 | 19 | 1.04 |
| R2 94-R 5 | | 6 | 0.450 | 3.90 | 79 | <0 | 2 | 239 | 18 | <20 | <20 | 11 | 0.30 |
| R2 94-R 6 | | 6 | 0.075 | 2.48 | 278 | <0 | 20 | 40 | 81 | <20 | <20 | 9 | 1.08 |
| R2 94-R 7 | | 6 | 2.813 | 7.41 | 161 | 18 | 7 | 55 | 53 | <20 | <20 | 25 | 0.68 |
| R2 94-R 8 | | 6 | 0.783 | 3.11 | 123 | <0 | 18 | 127 | 57 | <20 | <20 | 8 | 0.60 |
| R2 94-R 9 | | 6 | 0.978 | 1.92 | 198 | <0 | 4 | 43 | 92 | <20 | <20 | 7 | 2.27 |
| R2 94-R 10 | | 6 | 0.277 | 1.98 | 72 | <0 | 2 | 216 | 19 | <20 | <20 | 5 | 0.33 |
| R2 94-R 11 | | 6 | 0.454 | 5.48 | 455 | <0 | 2 | 69 | 147 | <20 | <20 | 21 | 2.19 |
| R2 94-R 12 | | 6 | 3.420 | 7.30 | 101 | 17 | 2 | 92 | 37 | <20 | <20 | 27 | 0.62 |
| R2 94-R 13 | | 6 | 1.033 | 5.88 | 135 | <0 | 2 | 98 | 34 | <20 | <20 | 20 | 0.57 |

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PAGE 2C

| SAMPLE NUMBER | ELEMENT UNITIS | Mg PCT | Ca PCT | Na PCT | K PCT | Sr PPM | Y PPM |
|------------------|-------------------|-----------|-----------|-----------|----------|-----------|----------|
| R2 5-3 | | 1.98 | 1.28 | <0.01 | <0.01 | 70 | 20 |
| R2 6-1 | | 0.25 | 0.01 | <0.01 | 0.04 | △ | △ |
| R2 94-R 1 | | 0.02 | 0.02 | <0.01 | <0.01 | △ | △ |
| R2 94-R 2 | | 0.02 | 0.03 | <0.01 | <0.01 | 2 | △ |
| R2 94-R 3 | | 1.42 | 0.33 | <0.01 | 0.02 | 3 | 3 |
| R2 94-R 4 | | 0.94 | 0.46 | 0.01 | 0.03 | 4 | 3 |
| R2 94-R 5 | | 0.16 | 0.20 | <0.01 | <0.01 | 1 | △ |
| R2 94-R 6 | | 0.86 | 1.49 | 0.06 | 0.04 | 17 | 9 |
| R2 94-R 7 | | 0.25 | 0.56 | 0.02 | 0.01 | 13 | △ |
| R2 94-R 8 | | 0.49 | 0.27 | 0.03 | 0.02 | 7 | 2 |
| R2 94-R 9 | | 0.16 | 3.67 | 0.01 | 0.01 | 6 | 3 |
| R2 94-R 10 | | 0.12 | 0.18 | <0.01 | <0.01 | 3 | 1 |
| R2 94-R 11 | | 2.05 | 0.89 | 0.01 | 0.05 | 11 | 5 |
| R2 94-R 12 | | 0.59 | 0.40 | 0.02 | 0.07 | 9 | 3 |
| R2 94-R 13 | | 0.42 | 0.60 | 0.01 | 0.03 | 3 | 1 |