

**BRITISH COLUMBIA**  
**PROSPECTORS ASSISTANCE PROGRAM**  
**MINISTRY OF ENERGY AND MINES**  
**GEOLOGICAL SURVEY BRANCH**

PROGRAM YEAR: 1996/1997

REPORT #: PAP 96-51

NAME: GENE HUCK

October 25/96

Final Report notes

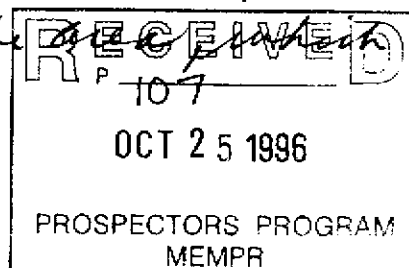
Dear Mr. Preto,

In regards to our discussion earlier this week on the seasons' work in the Skulaow creek area, I am outlining the results.

as you and I agreed upon, I sent in for assay every second sediment (35 samples) sample to be analyzed with 30 element ICP + PFB gold. The results showed no gold in this area.

our agreement was to discard the other half of the sediment samples, and the soil samples that were taken on both the north and south side of the creek. I have discarded these samples because of negative assay results.

The conventional prospecting was on the basis of visual outcrops in the area and I took samples from them. The area doesn't really have very many due to glacial drift. one sample that was representative was shown to you in your office. That was the average type of rock for the area which is granodiorite.



✓ This granodiorite is barren except for  
the ~~odd~~ odd speck of magnetite and  
pyrites, and is just fresh country rock.  
I have covered this area pretty well  
by prospecting, and I don't think there  
is very much mineral potential there,  
or in that general area.

I guess I will have to move to the  
Bedley area. Thanks kindly for your  
co-operation and assistance!

Sincerely,  
Gene Huck

**BRITISH COLUMBIA  
PROSPECTORS ASSISTANCE PROGRAM  
PROSPECTING REPORT FORM (continued)**

**B. TECHNICAL REPORT**

- One technical report to be completed for each project area.
- Refer to Program Requirements/Regulations, section 15, 16 and 17.
- If work was performed on claims a copy of the applicable assessment report may be submitted in lieu of the supporting data (see section 16) required with this TECHNICAL REPORT.

Name GENE HUCK Reference Number 96/97 P107

**LOCATION/COMMODITIES**

Project Area (as listed in Part A) SKULAW CREEK MINFILE No. if applicable       

Location of Project Area NTS 82E 5W 12W Lat 49°30.5' Long 119°50'

Description of Location and Access APPROX. 10 OR 12 KM WEST OF PENTICTON  
TURN OFF GREEN MT ROAD ONTO SHINGLE CREEK ROAD

4 MILES TO SHINGLE CREEK AND BOBTAIL RANCH, SKULAW BRANCH  
Main Commodities Searched For GOLD 15 3/4 MILES WEST  
OF INDIAN RESERVE  
UP SHINGLE CR.

Known Mineral Occurrences in Project Area NONE

**WORK PERFORMED**

1. Conventional Prospecting (area) 1 1/2 MILES X 3 1/2 MILES (
2. Geological Mapping (hectares/scale)
3. Geochemical (type and no. of samples) SEDIMENTS: 68 SAMPLES; SOILS: 123 SAMPLES
4. Geophysical (type and line km)
5. Physical Work (type and amount)
6. Drilling (no., holes, size, depth in m, total m)
7. Other (specify)

**SIGNIFICANT RESULTS**

Commodities NONE Claim Name       

Location (show on map) Lat        Long        Elevation       

Best assay/sample type        5-96-002.5 119 PPB (SEDIMENT)  
AU

Description of mineralization, host rocks, anomalies AREA UNDERLAGEN BY  
NELSON GRANODIORITE, ALL SAMPLES FROM OUTCROPS  
WERE BARREN OF ANY MINERALS. VERY SMALL  
SPECKS OF MAGNETITE. NO ANOMALY AT ALL

*Supporting data must be submitted with this TECHNICAL REPORT*  
Information on this form is confidential for one year from the date of receipt subject to the provisions of the Freedom of Information Act.

INSERT

Pg. 9

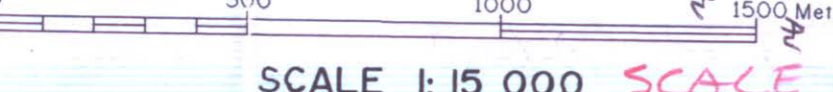


MAP 82E/12W (82E12 NTS)

(1975) METRIC  
 DATE: MAR 1992  
 DATE: MARCH 1995

TIMBER SUPPLY AREA - MERRITT / OKANAGAN  
 OWNERSHIP STATUS - NOV 1991  
 LABELS PROJECTED TO - 1995  
 LAND DISTRICT - K.D.Y.D. / O.D.Y.D.  
 F. C. DISTURBANCES UPDATED TO - FEB 1993

FOREST COVER MAP SERIES



SCALE 1:15 000

THE DATA PORTRAYED ON THIS MAP IS STORED IN DIGITAL FORM AND IS STRUCTURED TO SUPPORT THE ANALYTICAL FUNCTIONS OF THE FOREST RESOURCE INFORMATION SYSTEM.

PRODUCED BY INVENTORY BRANCH  
 MINISTRY OF FORESTS  
 PROVINCE OF BRITISH COLUMBIA

SERIAL : 082E051 1993-NOV-17 006

96-51

USED

82E.051

SSN SOIL SAMPLES NORTH LINE EVERY 75M  
 EVERY STREAM 100 M SEDIMENT SAMPLES  
 → BOBTAIL RANCH (HOUSE) 1/2 MILE EAST  
 SSS SOIL SAMPLES SOUTH LINE EVERY 75M  
 AREA PROSPECTED  
 SAMPLE SITE  
 ● S - SEDIMENT SAMPLE  
 ● SSN - SOIL SAMPLE N. LINE  
 ● SSS - SOIL SAMPLE S. LINE