

## GIL CLAIMS

82E/4W

## SUMMARY OF WORK DONE

- 1960: property staked by KENNCO - no record of work done
- 1971-1972: staked by UNION CARBIDE, PA 1-18 claims on tungsten showing, mapped @ 1"=800', drilled 13 diamond drill holes, total of 827 feet on PA 1
- 1973-1985: - staked by CANADIAN OCCIDENTAL to cover source of Cu, Mo, W stream silt anomaly,  
 - geological mapping 1"=400', 22.5 km of road construction, approximately 30 miles of cut & flagged grid, 1200 soil samples, 75 stream sediment samples, 180 rock chip samples, 7 diamond drill holes (2 of which never reached bedrock)  
 - main area of work centered on Mo/Cu/W showings on south fork of Hillander's Creek  
 - gold in silt samples from north fork of Hillander's Creek never explained
- 1987 - staked by MINNOVA INC / SOJV.

What about  
 carbon in 5000 1976 Au

234

Ass Report <sup>Gil</sup> ✓ 6557 4 Maps

✓ 6191 Rock Geochem

Sample # 38672 ran 2.0 ppm Ag 5480 ppb Au  
Chemex 152 ppm Cu

on trenches S of Grilanders Crk  
5' channel sample on LG-1 skarn  
near Main skarn

S of LG-1

200-300 M S of Creek

✓ 5677 Geoch. Lots of Sheets Map sheet 1

✓ 5573 Geol + Soils

mentions neotocite  
to 700 ppm Cu

all we need  
Sheet  
Page 1 of Report

Mag

Sheet 1 of Maps

✓ 5787 Drilling

Sheet Map 1  
+2 Mag

X 7614 Drilling

? 11891 Summary Geol Good

Au values in chips L366/20N  
minor Au

- heavy min. upto 165 ppb.

- 33 rock chips to only 15 ppb Au.

# GIL REPORTS

Ass. 5573 Aug 24-75

GEOL.

GEOCH. Cu, Mo, W ± Zn

MAG.

GOOD GEOL

Ass 5677 Aug 10-24

GEOL

GEOCH

Cu, Mo, W ± Zn

Thin Section Work

Ass 5787 DDH

6191

Rock GEOCH LG-1

5480 pps Au