

DA-14

Traverse N North of
Igor Creek heading
S.E. along ridge

D. Abercrombie

P Angly

June 23, 1981

842575

D.A.
P.A.

June 23/81.

sta	No	Type	Width	Vel	grain size	col
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DAT1-194		rock			med	gray
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gossanous
Quartz porphyry feldspar
Pyrite, pyrrhotite? flakes
rusty weathering

DAT1-195		rock			fine	gray
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gossanous
green chalcendony
trace pyrite
rusty weathering

60 m past 195 same
rock characteristics

93 m past Hornblende

DAT1-196		rock			fine	Br
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gossanous
silicious chalcendony
pyrrhotite?, pyrite spots
magnetite?
rusty weathering

Country
Rock

D.A.
P.A.

June 23/81

Stano	Type	Gram size	col.
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Hornblende from PATI
169 to 170, two small
gossanous areas

60m after PATI-170
gossanous area, rock
silicious - fine grained
same as DATI-195

PATI 169 to 171 Hornblende
is interbedded with
gossanous material, mostly
silicious altered sediments

PATI-172-173 Hornblende.

DATI-197 rock fine blue
altered sediments
chalcedony, pyrite vein 0.5
siltstone, rusty weathering

starting at DATI-197
intrusive rock fine grained

D.A
P.A

June 23, 1991

Sta No

Grain col
size

175
DAT1-198

fine blue

phenocrysts of quartz?
fine / med grain size

pockets of pyrite

silicous -

pockets of pyrrhotite?

- plutonic breccia or
volcaniclastic?

Summary

D. Abercrombie
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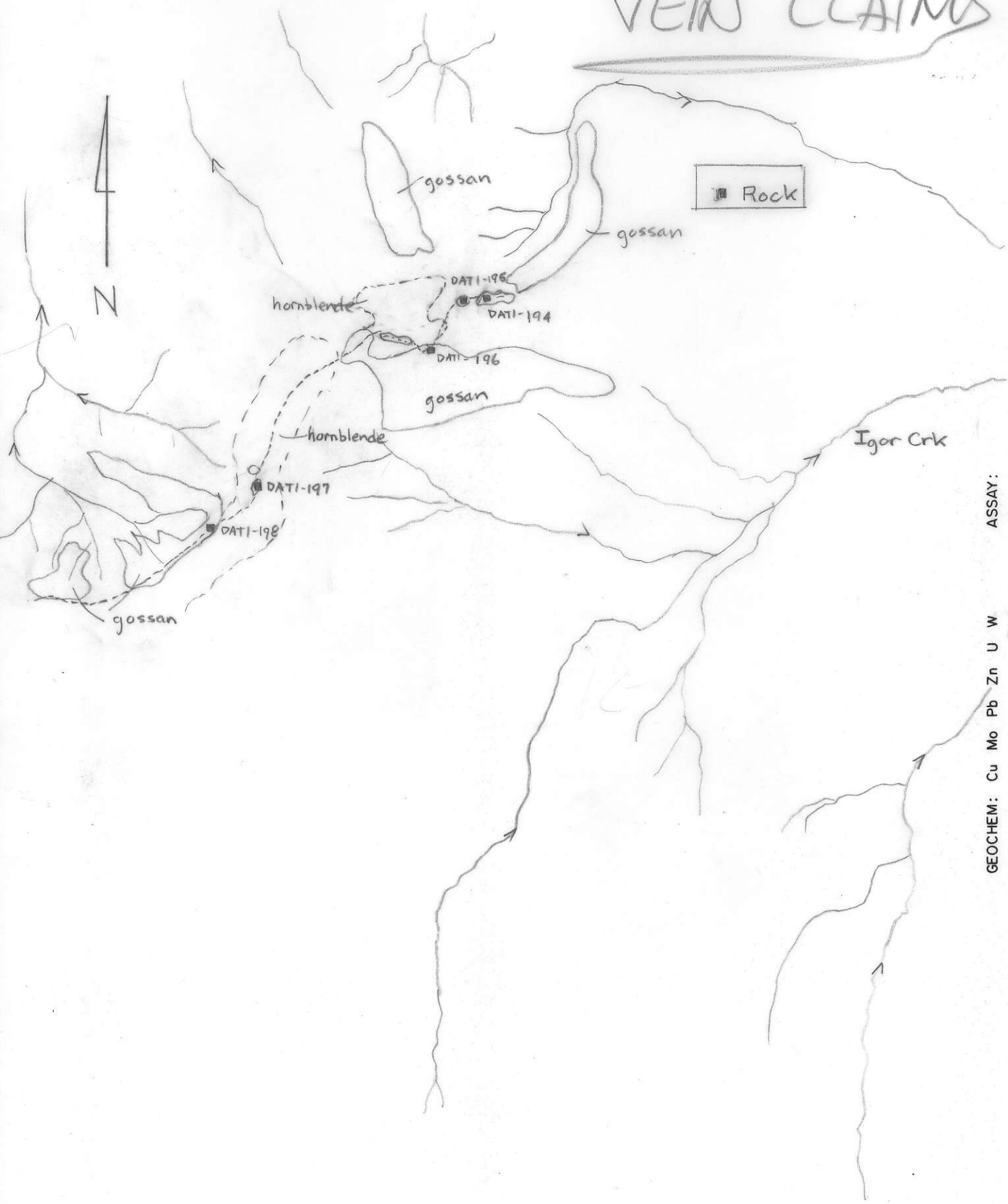
Traverse North of
Igor crk heading SE
along ridge

The traverse started at
the N.E. end of a ridge.
The ridge has many
gossanous areas. Pat
Angly took the soils
(see his traverse
report for the map
of soils taken). The
soils were taken every 300m.
The gossanous areas
were checked and
5 rock samples were
taken. Overall a siliceous
rock ranging from
quartz porphyry feldspar
to altered sediments very
siliceous - chalcedony -
was sampled. The gossanous
material was interbedded
with intrusive rock - hornblende.
A good day overall.

WCS 2999-1113
ATTITUDES
(100/40 N)

Project Tulsequah	NTS 104K	Scale 1" = 1/2 mile	Page of	Traverse DA-14
Sampler D Abercrombie P Angly	Location, Target (words) North of Igor crk, heading S.W		Sample Nos	DATI-194-198
Date June 23, 1981	photo no.	BC 5618-156	Cert. Nos	

VEN CLAIMS



- SANDSTONE
- SILTSTONE
- CONGLOMERATE
- ▲ VOLCANIC
- SPECIMEN SITE A, B, ...; DO NOT WRITE ON OTHER SIDE OR USE COLOURS
- ▲ CHERT
- SHALE
- ROCK
- SOIL
- PAN
- WATER
- INTRUSIVE
- LIMESTONE
- DOLOMITE
- SILT
- SOIL
- GLOSSAN, MINERALS

DON'T FORGET CONTOURS, DRAINAGE, NORTH ARROW, LAT/LONG, SAMPLE SITES, WORKINGS, TRAILS, GOSSANS, OBSERVED GEOLOGY: DEFINED ——— INFERRED - - - ASSUMED - - - -

ASSAY: GEOCHEM: Cu Mo Pb Zn U W