

TRAVERSE #3

840634

DATE: JUNE 12/82

PARTNER: R. LAZENBY PROJECT: M504

LOCATION: GOAY CLAIMS

WEATHER: COOL/OVERCAST

WORK: GEOLOGY & SOIL TRAV. DOWN
RIDGE W. OF NICKEL CR.

Δ1 - Grab specimen of float
@ RH2T2-33
calcite vein thru fresh
looking intrusive

Δ2 - Small o.c. of altered ^{fresh &}
Frac. igneous rock? c a few
v. small calcite veinlets
possibly a _{sed} → MG2T1-13

Δ3 o.c. of rusty weathered
intrusive, good clean qz crys.
MG2T1-14 (oz. eyes)
sed?

Δ4 MG2T1-15

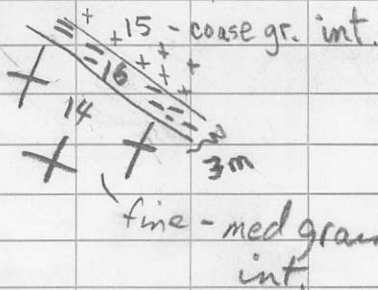
ε MG2T1-16

-15 somewhat altered intrusive
partially kaolinitized? c
contact to -16 located.

-16 narrow sed-like mudstone
below (15) ~ 20 cm, then
seemed to become a brec.
SS? * see both h.s.

(14x)

N ↑



@ 45 - black mudstone
see h.s.

Δ5 MG2T1-17

Kaolinitized Int.? outstanding
3cm apart fracturing, ~180°
N (near vert.) 20° to the

Δ6 MG2T1-18

Rusty intr? & cal veining
also purple crystals.
PROB. SEDIMENT

Δ7 MG2T1-19

O.C. of possibly
diastream breccia in young
intrusive, (big Qtz eyes)
- marked by long flagging
* massive or ^{on} peak

- MG2T1-20

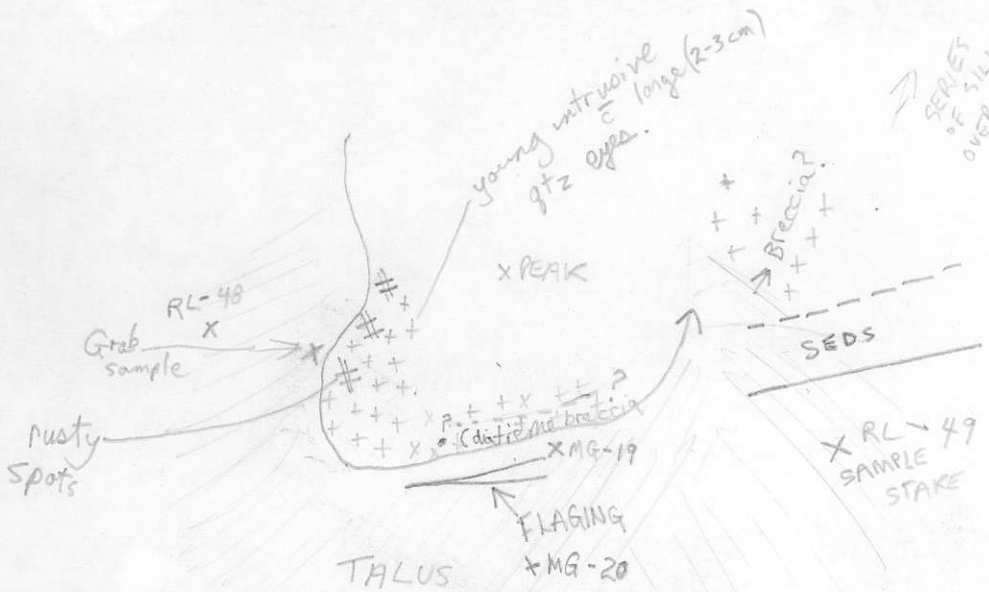
↓
Float of 19

Δ6a - O.C. rock chip sample
of rusty patches of
kadmilitized, weather at
sulfides v. evident.

* SEE MAP NEXT PAGE

MG TRAV#3
GOAT CLAIMS

N ↑



↑ SERIES OF SILLS OVER THIS WAY

MIKE GRAY

TRAVERSE SUMMARY (#3)

DATE: JUNE 12/82
PROJECT: M504

AREA: GOAT CLAIMS
PARTNER: ROB LAZENBY
WEATHER: COOL/OVERCAST
TRANSPORTATION: HELICOPTER SUPPORTED TO START TRAVERSE

WORK: GEOLOGY & SOIL TRAVERSE DOWN RIDGE
WEST OF NICKEL CREEK.

- SOIL SAMPLING IN 100m INTERVALS ON RIDGE
W. & PARALLEL TO NICKEL CR.
- SKETCHED IN THE GEOLOGY

TOTAL SAMPLES: 8 rock chip samples