

# HIGH LINER

27  
AUG/1983

SEE JIM ARMSTRONG'S NOTES  
ON ROCK SAMPLES.

840556

□ MG-1

O.C.

Coarse grained Di/Gabbro  
dike. large Hb and Aug  
with smaller Fp.  
H.S.

-country rock  
greenstone

□ MG-2

O.C.

~~343/85N~~ pervasive frac orient.  
in grst.

25m below is  
Rhyolitic Dyke (?) with  
quartz-carbonate alteration,  
veins // to strike of dike

~1.5m wide, tracable  
a minimum 100m

~~353~~ 46N

-25m down

comp layering in grst

126 / 56W

→ AT JA3T1-293

348 / 48 N Dike with  
carb. and chalcedony  
veins

lower contact is chl-altered  
diorite dike, poss. gabbro.

upper contact grst; unaltered

IMG-3

AT JA3T1-294

Qtz vein 340 / vertical

vein appears to pinch out  
or be cut by a fault

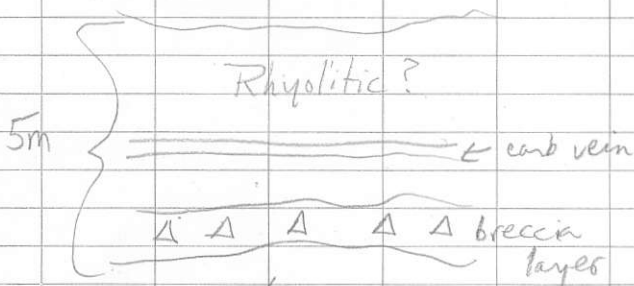
247° ↘ 86°S

- East contact is folded slst?
- West contact is Fp. Mafic  $\phi$

□ MG-4

5m wide Dyke

@ JA3T1-288



33/41N

- above 25m is  
quartz vein (MG3T1-479 area)  
max 30-35 cm wide  
also JA3T1-297

190/74W

-traceable ~ 25m

above comp layering in  
grst.

128/23W