

841941
Courte

COURT PROFITTY B. COATES
LINE G.E. NORTH May 19th

0+80 Andesite Alt.

0+80 (A) Rhy. Of. moderate to very rusty
very clean and unaltered
but very frac.
Banks varying?

1+00 Andesite, O.C. with much Rhy. fill around
quite rusty very fract and very weathered

1+20 (B) Altered Rhy? Clayey

1+90 (C) Andesite? Grey fine grained

(C) Andesite? Grey-fine coarse grained

2+00 (D) Rhy. fine grained
coarse grained part

(E) (F) (G) See map.

* 2+50 CBC-31 Rhyolite

2+90 Andesite dyke

3+50 Creek bed

End of stream
at
as above

METRIC
FIELD (S)

R.L. B COATES MAY 23/81
COURT GRID 14 E.

* 0+80 C-BC-33 - o.c. in river bed
mod-int fine Andesite small rust
very clean not much calc.

1+50 (A) Andesite flt. weathered but large
X thin some rust

2+30 (B) dk grey Andesite with no rust
no bedding mod-fine no mafics
very silicate with fairly large
grain size.

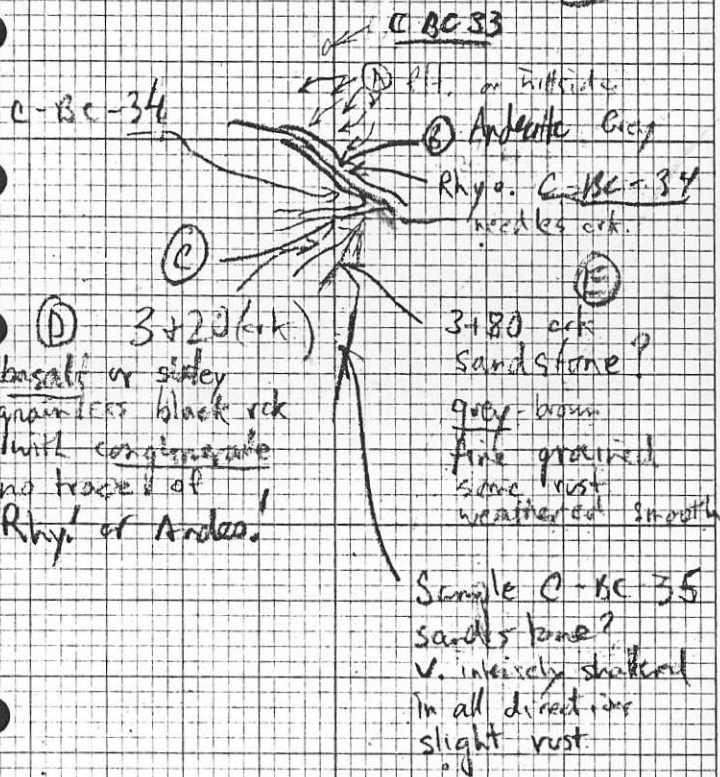
* 2+40 C-BC-34 quite rusty Rhyolite
(crk.) but no minerals visible. moderately weathered
and mod-int fract.

* 2+40 C-BC-35 fractured R. in striated
fractures with bright rust. Many glaucous
sides but no general direction in
all directions.

Blocky texture when exposed and
weathered spott by streaks massive
R extends up and down crk. 100 m.
cut by dykes of A but unable to
locate in creek bed.

Very silicate no minerals visible
2+50 (C) Sandstone ————— blest
no minerals visible or x-rays. fine
grained. No Rhyolite visible in this
crk.

FIELD (S)



Sandstone at end of 80°-50° SE
all up side of hill.

440+ →