

6+00 ~~5+00~~ ~~N-BC-9~~ crk.
Andes.
X
7+30

12+00 *
R-BC-11
R-BC-10
13+00 *
contact (hazy) 300°

14+00 *

And. Mt
crk.

15+00

Andeile ac.

16+00 ←

KC

BC May 26

840960
King-Courte
1981

(J.M.)

B. COATES

MAY 26th

K.C. Regional North of K. Grid

0+00 (A) fine grained rhyolite
with med. Proc. weak rust
and dissem. pyrite (small amt) (O.C.)

2+10 (B) Basalt flt.

2+57 (C) quartz diorite flt.
various flts. of same to 7+00

9+61 Andes. flt.

10+90 (D) Andes flt. with small (C) flt.
interspersed lightly

11+00 (D) S.S. (O.C.)
slight rust
mod. Proc.

Andes. and Basalt,
14+60 (D) or (E) weathered with shaly gill
slight rust S.S. & C.

* 14+80 KC-BC-34 disseminated pyrite (O.C.)
bedding side ways to 140

15+10 205 (O.C.) but with gradation
to (F)

16+00 (G) (O.C.) spots of int. rust.
mod. Proc.

17+70 (H) Andesite? fl out but copious
and no other type of rock
(almost into S.S. flt.)

R. D. PEHALLER - MADE IN VANCOUVER CANADA
D. SISKI WATERPROOF

METRIC
FIELD (S)



20400

① 50 m to North at edge of saddle
 (C)

300° from top of ridge

150° to follow creek

② 11t. sample from top of ridge

* Kc-BC-35 ^{at < 300 m from Top} ^{at < 100 m from} ^{sample}
 with pyrite very finely disseminated
 weak fracturing
 weak rust

50 meters more at second waterfall,

- (K) Andesite
- (L) Sample - fine Andesite
- (M) tuff? with py Sample
- (N) Light brown rock

* KC-BC-36

Light brown for 130 m down creek

26+00 meters end of 130m rock

26+¹⁰10 (O) for 10m meters white or light brown again

26+30 (P) for 5 meters

26+35 light brown, light blue, light brown

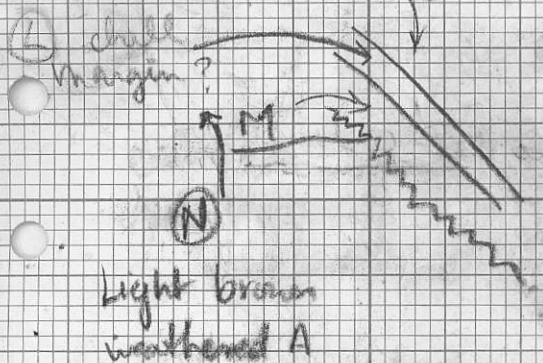
27+20 the light blue are scattered all the junction

28+00 Andesite on left side creek

very rusty and intensely stained

29+20 Andesite flow

R. D. PENHALL LTD. MADE IN CANADA
DUNKERK VILLAGE
SOLVAY CANADA



32-40 KC BC-37

Andesite very rusty
very fine

32+50 Basalt contact with dyke of unknown grey rock (pocket) (R)

Rusty Andesite 15 m

220°
Subvert.

33+50 Granite? (S) pocket

KC BC (S) not rusty pyritic though
not trace

for 10-15 meters

More Rusty Andesite

6 COASTS

MAY 27TH

K 12 is next sample

For notes on K-6w North
see Tim Sandberg