

Drive up from Van. with Bob Lane May 25/94

①

FAWN (Giver zone) May 26/94

- base @ Kluskus logging camp (km 110) (cloudy, SNOW 865/1000 per night)

- Dove (outfield), Mark Barnes (Egmont) 15°C

- Falcon drilling [+ ~ 50 tree planters]

- 2 holes into main Giver zone (1 intersected zone @ 30m and deep back @ ~ 90m) - est. 7m thick zone

- DDH tested geophysics anomaly "HONKER" zone = graphitic argillites - core 'discarded'

- Giver zone - arsenopy needles

Altn = intense silicification

- good epithermal textures - drusy silica,

X-line dolomite; ruby silver (pyragyrite);

94-02 bladed barite

26.4 - 35.4 Min. (silica +

ruby Ag (pyragyrite) + py + arsenopy)
(est. 1% total sul.)

i.e. low sulphide system

- both footwall + hangingwall 'bleached' to carbonate = sericite + hematite

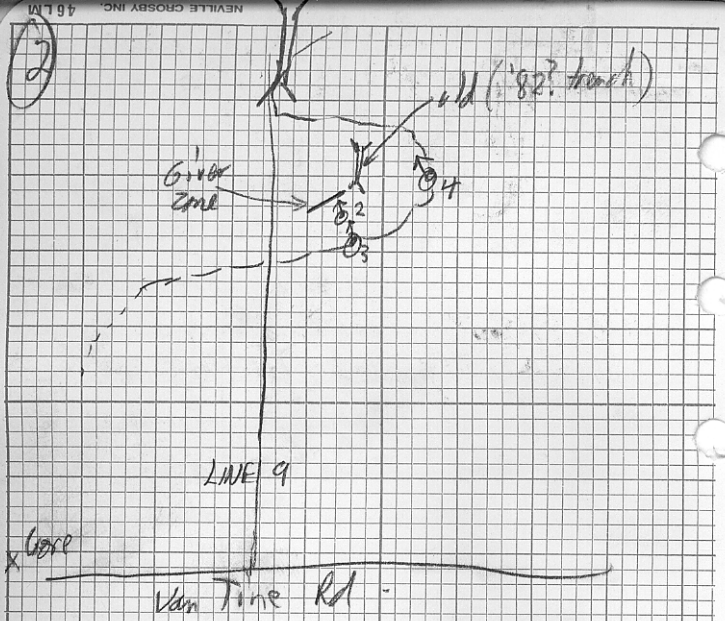
- Magnetite in fresh andesitic tuff converted to hematite close to vein (± ox)

882363

93E043
93F/3E

FAWN

(2)



- drill & small cut stuck in mud at west end
 (just before pyritized diamic burrow pit)

③

Van Tine Rd. - extended to new log
patch (past end of rd.)
- should be ok to drive by
mid-late summer.

- new logging patches near knifls/
limney 'quarry' (with intrusive dike)

June 12/94
Rain 13°C

FAWU (Giver)

- Interior Plateau fieldtrip

periphrasal Cu to Au zone
(up to 150 ppm)

Zn - up to 600-1000 ppm

As correl. with Au (arsenopyrite)

[- short int. of $\approx 5 \text{ g/t}$]- up to $> 10 \text{ g/t}$ over 0.7mNote: MoS_2 dissem. in gte-bleed
veinlet in pyritic hblg gd
rock pit (near where drill got stuck)- MoS_2 also at 'curve quarry'
of hbls + pr. dyke on base
of rd. (Both ID of MoS_2 by Burge)

VanTine Rd.

FAWN

655.5 km end of VanTine Rd.

655.9 - 1 km 3

See FA-BL-93-1
to #15

HORNfels + ep + po

1 km 3

FA-BL-93-2 etc.

050°

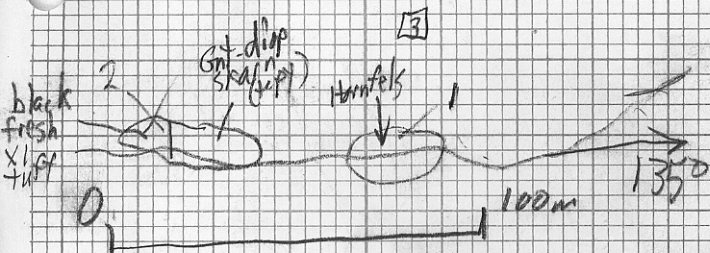


Photo - Looking NW from 'end' of rd.

FA-BL-93-3 - Highly fossiliferous limy skarn

FA-BL-93-4

656.4 km

limy rich calc. + fossils

FA-BL-93-5

whitish rk. - rusty with

~15% fr. dissem py METRIC LEVEL

Km 661.9 (km 9.5) - spur rd to south

@ km 8 - Photo - Looking NNE towards CAPOOSE

663.5 - splay to 'new' logging rd. (west)

~ km 5.5 Dirrigo with fair + dissem. py + mag

~ km 4.5 ck. - top of Hazelton volc. bx skarnified with diopside-garnet bands (+ abt'd frags) Photo

FA-82-93-10

(+ hammer)

Host rk. = volc. bx. - pt-op. 'bands'

668.4 - turn off - Capoose rd.

~ 0.75 km - cleared out area

Photo - Hazelton pyroclastics (hammer)

Photo - Banded pyroxene - skarn

Photo - Looking ENE towards Top Lk + back