

94D/9W, 10E

888359

94D 004,
011,
063

SUSITV

Non-aerobic (Subaerial)
Marine (Submarine)

~~Marine~~
Marine

GWke

Tuffaceous

Argillite (+Cu)

Bladed

Fsp Po

Augite
Po

~~Marine~~
L.R.

SUSTUT

Feb. 19/96

- property up for option/sale?
(Confidential - offered to Inco)

Yes

Apr. 30/96

- sent 'file' info to Lane.

Jan. 30/97

- Teck has optioned

SUSTUT COPPER

Sep. 29/97

- chat with Pat McArdless - Imperial Metals
- pm (part of due diligence?)
visited property last week.
- CONTINUITY will be the key (i.e. 'problem'?)
- Mineralization (cpy, bn) appears to be 'controlled' by cross-cutting (stratigraphy) zones (veins), which branch out into favourable ('sponge'), permeable units - esp. tuffaceous beds in host Takla Op. volcs.
- Pat has identified 2 key directions of structures (important re-feeders/localizers)
- He stated that 'lateral' (i.e. stratabound) mineralization appears to pecker out along beds away from controlling fracture.
- ~~Ch~~ Megacrystic volc. porphyry flows also present (as per-region).
- Porphyritic intrusive (?) dykes also?

* Similar to other props. in region
i.e. Spur, Skutail Knob, Northstar