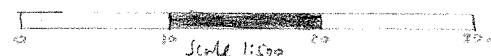


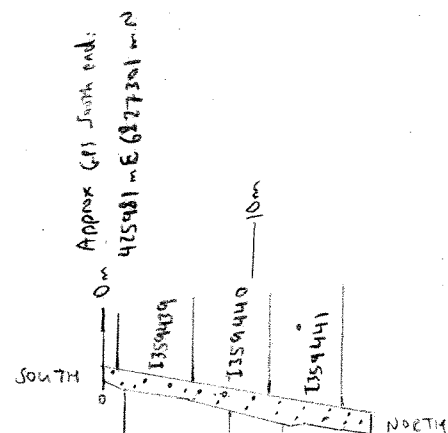
STRING PROPERTY

TR-11-02

WEST RIB



* Note: Trench fractured/fragmented bedrock



4x Vertical Exaggeration

CO₂-ALT'D META VOLCANIC

Massive to finely

laminated, $\approx 60\%$ pits

diameter 1mm, some elongate,
most rimmed w/ black, some
infilled w/ calcite

Extensive limonite alt'n, yellow
on wx surfaces. Limonite rims.

Varying abundance of dark grey/
green waxy mineral, 2-3 hardness, platy
calcite presence, in veins &
scattered crystals.

@ 1.5m: less waxy & alt'd, fine orange/
pink matrix w/ fine black & white
veining, poss. siliceous.

@ 1-2m: Scattered chips of clear, massive
qtz.

@ 2m: Float of massive, fine graphite-
bearing neillite, dark grey/black
w/ minor orange alt'n on fractures
& $\approx 10\%$ calcite.

@ 5m: Extensive yellow alt'n on fractures
& orange/brown on wx surfaces.

@ 7m: Qtz veining $\approx 3mm$ wide.

@ 8.5m: Predominantly
greasy grey/green
groundmass, 2-3 hardness
Massive to platy,
prev. calcite, up to
25%.
Mostly finely laminated
w/ light foliation &
subrounded calcite
crystals disseminated.
Fissile.

@ 11m: Extensive limonite
on fractures.
wx surfaces greasy
& grey.

@ 16m: Soft (≈ 2.5 hardness)
alt'n on wx surfaces
& some fractures.

AZM: 0-9m @ 19°
9-18m @ 39°

LEGEND:

LITHOLOGIES:

∴ Carbonaceous Volcanic Rock

Abbreviations:

alt'n = alteration

wx = weathering

qt = quartz

CO₂ = carbonate