

675488

Tillicum
82K/4

Weyan R - Reguoya - Tillicum

Roundup Gp	} arc of rocks
Gleason Gp	
Mt. Royal Gp	

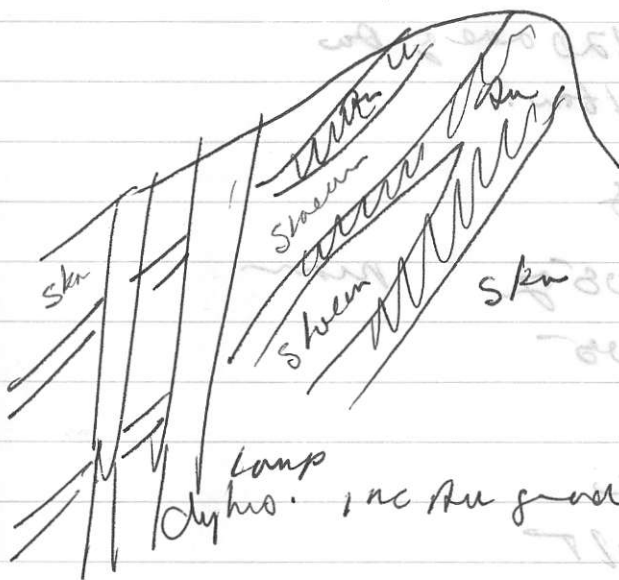
not Tillicum silt, shale
also rounded
willa.

Diabase gneiss shale/siltstone and pyroxene garnet
Hem. Phony on W East Ridge on B

Calc sil sh + qtz - k-feld - clng - plng dark green An
Siliceous ash. Tuffaceous.

1/2 - 50% Sulfide sp go popy in calc sil sh
all Au free, not in sulfides

Strom Gp all/pt back of ridge



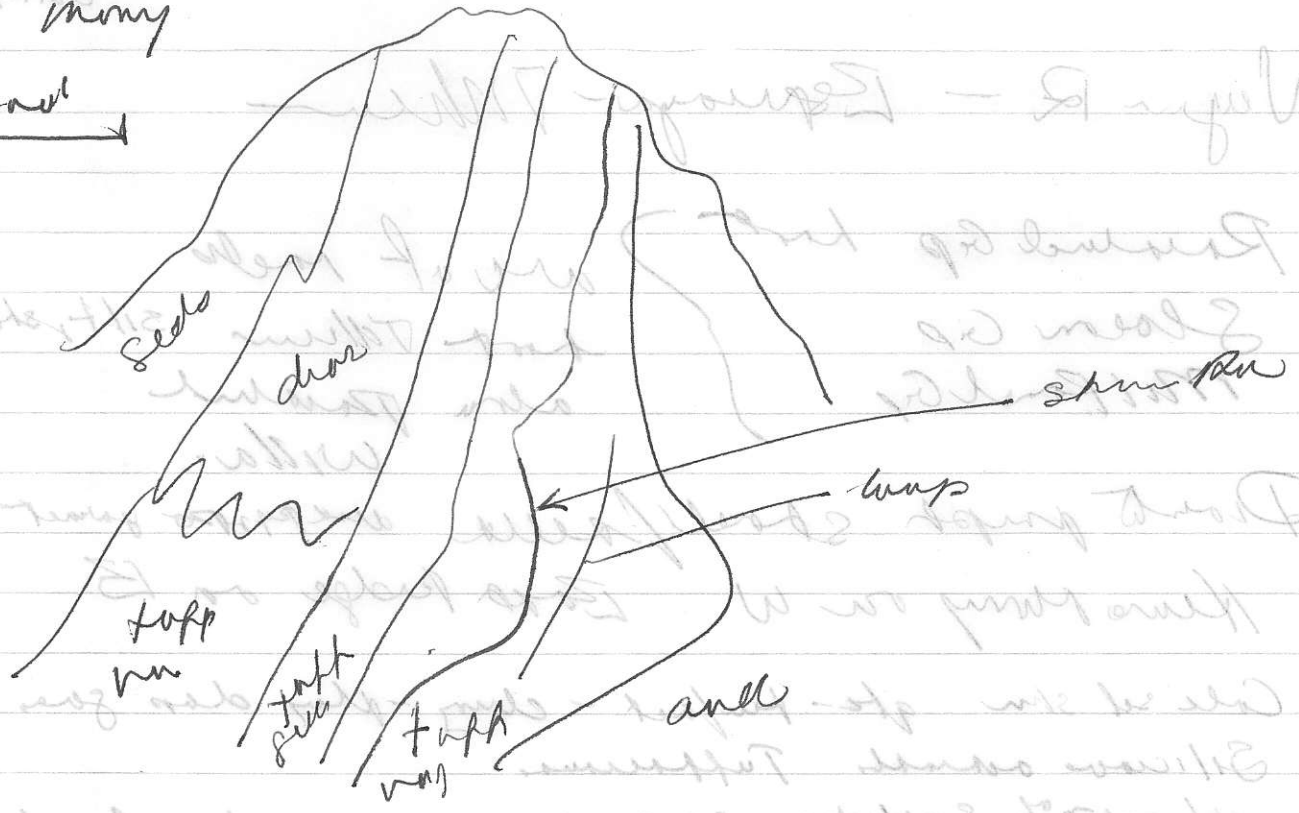
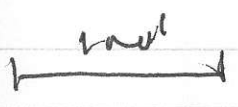
150 mt of 105 Au

py + po kwp + Au

Lamp
dykes. inc Au grade int to dykes

884750

Wino
mony



to 500' depth strike base

2160 level ~ 1.40 g/t in margin diff round

200,000 tons deal minus 120,000 g Au
on 1000 minus .60 g/ton.

Potential 300,000 T .80 g

Lost Pay 300,000 T .08 g

potential 300,000 .05

Strike 300,000 T .30 g

total 300,000 T .30 g/T

total

600,000 g

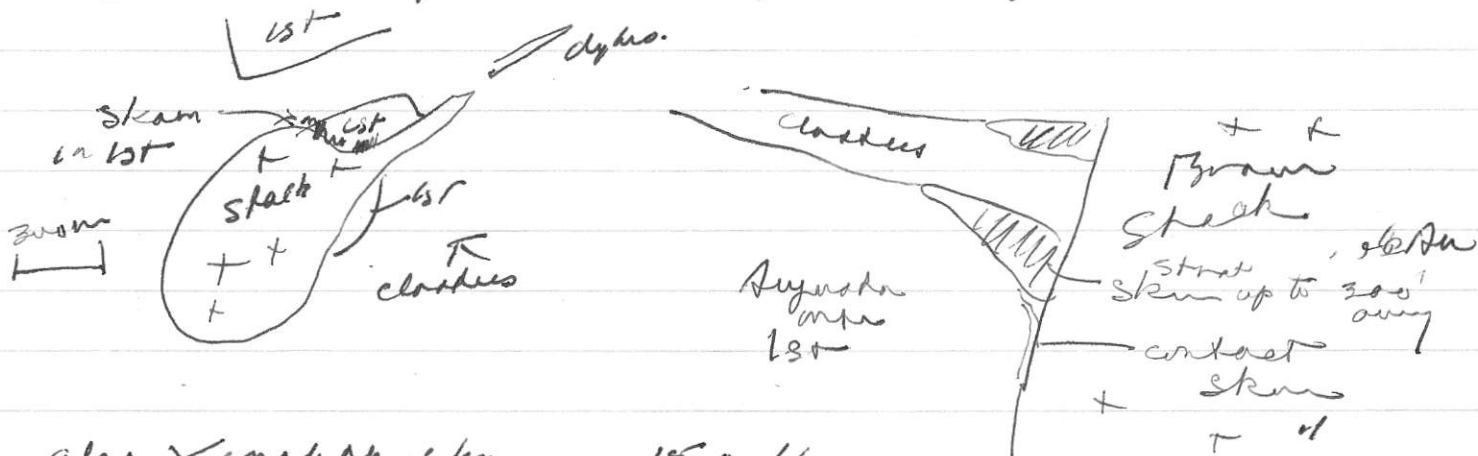
resumed 14.5 m/t
 avg grade .03 oz/t

McCoy Nevada To 1st host

veins in stock 'Brown Stock' + NB dykes

But Kuffr 25 m E away.

But NW & NB faults - localize stock dykes



also Xenolith skarn .15 oz/t

gt-py - cal ± epid qtz chln usphm

Good foliation . 3 granitic gneiss

- ① gneiss
- ② andrad (common)
- ③ gross adularite on andradite

py > cpy (corroded chalcite)

thick Ti, Mg

few Au and pyrite, FeOx after pyrite

Au and zbdy Cu veins.

Adularia 39.7 Ma same as stock

Shimmering pyroxenes.

Had some chances of Cu as for

FeOx, clay rich fractures, shans, beddy veins
 - on all faults.

But of prospecting important.