

- with Paul
Wojdak
- RUBY CK, ^{Am} Fri. Aug. 11/06
(Adman) Clouds
+14°C
- Core Drilling (2 drills)
 - Robert Finset
 - delays in drilling caused by late snow + wet conditions
- (i.e. probably will not complete 10,000m (eg. 7,000m?))
- doing angle holes in high-grade work

⇒ High-F (Climax) type system (aka Henderson)

* Check website for recent geological map.

Core Photos 06-364 ~ 150 ft
~ 250 ft - MoS₂ + purple flouk

Budget: ~~~~~ ~ \$/M +
People (total) ~ 20 [10 'core' people]

Power - start with diesel ~ 18 kw

Issue/Potential - upslope to SE under mtn. (DDH 04-25) i.e. will drill out under mtn. to trace to 'limit'

1044
051
052
887251

Climax - 1 'deep' hole ~ 1500 ft
 in 'core' region.
 (looking for Henderson model)
 - mineralized to that depth
 (but nothing further below sheet)

Drilling to west intersected min. to depth
 (e.g. 04-33) - topography working against
 ('potential block cave')

[~ 1 km N of Boulder Ct. - W showings]

Acoustic Television (US \$10k) - Charlie
 Optical " (US \$35k)
 - drone/wire surveys (geophy side)

RUBY CK. PLACER ^{AM} Aug 11/06

- with Paul Wojcik
- inactive (Lum Zogas)
- creek has diverted into & thru u/g workings & comes out ~ 300m down tra from portal

Cloud +18°C

→ see photos.

- met Lum Zogas in town - he still plans on re-activating project - u/g

McKEE CK. PLACER ^{PM} Aug. 11/06

- with Paul Wojcik

Host: John Harvey - walk down along recently washed out bank on south side

cloudy +18°C

AD: ANAC

Tue, Aug. 3/04
Rain + 14°C- with Paul Wojdak
+ Geoff Freer, ADM)Host: Robert Pincent (Adams Gold)
[+ Kirk Hancock + Gary Layie]

Andrews Ketchuk

43-101 - necessary

- scenario from ANEC

- in fill holes - 6-yr pit (core)
- 25-yr pit- Twinning at least 5% of holes
(vertical)- 2 (old) holes east of Adara Fault
(good = follow-up)- no detailed info on possible high grade
core (ANEC to look at)'04 Drilling: NNW of Adara Fault
- check offset (down dip) of main
dip- Previous (early '80s) est. @ 0.06% μ
cut-offPlacer @ \$6 - \$8/lb Au
(cf. ~ \$15/lb Au)

- current study ~ "pre-feasibility"

DDH ~ 7-10,000 m

104-01 : to 1200 ft (under 600' ^{pressure})
NR - remained in good grade

Baseline EA work in progress
(Klein Krippen)

IP crew on site

Current Res.

152 MT @ 0.063% Mo
@ 0.04% Mo cut-off

SR = 1.5:1

Currently on Hole #9 (Total ~1500m drilled)

~15-person camp

ADANAC + BLACK DIAMOND

Aug. 26/79

Pics

- incl. pit above B.D. portal with
wolframite - Mn veining in gtz.

Traverse

Adanac 'valley' up ridge on
south side of Molly Lake to
top of Mt. Leonard - then
southeast to Black Diamond
mine + top of Ruby Mt.
+ then north down 'gut' (canyon)
to Adanac 'valley'

- Mt. Leonard - more dioritic
cf. Adanac alaskites

- Black Diamond - wolframite
(steel grey xls) in gtz in alaskite

Wed ~~Sat~~ July 27th
weather Beautiful sunny day.

- Talk with Bob Hall, Gov't Agent, + take assessment rpts. Ph./Atlin 371
- Whitehorse Cu enquiring about Cu claims at south end of Atlin Lk. (held by Bethlehem)
- G.S.C. looking at uranium.
- Adanac + Noranda + Jim Wallis
- Atlin Kuffner - mill
- Johns Manville - in for a week earlier + maybe back.
- Drive south on O'Donnell Lk. rd. (past McKee Ck. placer)

Visit Atlin Silver mine after dinner

- Gene Laramie + Claude Dansey;
- 50 to 60 ton/day hoped for
- 2 conc. - Pb + Zn
- mill + crusher nearing completion
- metallurgy to be fooled with + solved (tests done so far on outside are good)
- Main ore blocks (15,000 tons) between 4100 + 4300 ft. level (ice in 4100). Also exploration working on 5700 ft. level (caved in) Av. 200 g/ton

THUR. July 29/76

weather: Beautiful sunny day

Visit Adanac + Pine Ck placers in morn.

- Dave Carson (Noranda) at Adanac doing sampling - both underground + around halo (to test for possible extensions). He says that best relationships are seen underground - not that much step on surface except in Ruby Ck.
- doesn't look like much chance of more ore zones
- Noranda will be back later to take 150 ton bulk sample from underground to test "loss mt. upgrading" system.
- Climax drilled a 3000 ft hole but went out of ore around 1500 ft.
- ore zones appear to have mushroom shapes (Carson)
- Dave relogged all of Climax' core + did underground work.

Drive to Teslin - carburetor filter problem.
stay at Yukon Motel (Chargex)