

880400

Amoco - Atan ^{Nov 6}
104P 061

ddh - "bombed" out

incl → Road River (to North)

= ab. barite + Pb-Zn

veining on surface but zero

in ddh i.e. collared in 1st-dip

+ went thru Road River shales

- ddh on Atan gave low
Zn assays i.e. 2-3% Zn.

- Rhyolite 'centre' to SW
of Atan (i.e. near Wendy cfs)

- possible 'massive sulphide' source

- not correl. with Cataga or Gayna
R. (Yukon) → maybe Salmo district?

ATAN - Amaco

Aug. 14/78

Ray at BC - Yukon

Bedding
in lst 135° / 30° to 50° SW

Atan Gp. ~ 500' thick,
massive lst.

- landed at ddh-1

- above ddh-2 - abandoned - try
again

Pb-Zn

(~ 3 metres of 12% combined)

- barite + Pb-Zn up 'north' - 3 ddh planned
Red R.

Pic - Gypsum-carb. veining
in lst + red stain

- ribbon (resistant) ZnS bands
ribs in lst. ~ 6% combined

- close-up of ribs (rusty = PbS
dk. brown
other = ZnS)

massive (hammer) P85-245

Kedhika

calc. phyll.

~~rust~~
Kedhika

rusty phyll.

rusty

5/15/50

Folding

FR ↑

setup

004-3

Looking from

\$400,000.00 program
in Bataga.

- spills on banks of rivers
= 3% Zn, 1% Pb

- silts up to 1.2% Zn (+ Pb)

- Red R. - good bet - next drill

→ barite veins

Pic

- chert cgl. (bx.) in Road
River ~20% Pb-Zn

DOH-3 >90 ft. of dissem. +
banded ZnS-PbS + Py!

ANOTHER CYRRUS ANVIL ?!!

Pic - looking east down Dease R.
towards Lower Post

- Look at talus - good grade
ZnS-PbS 'ribs'

- regional geochron program
fantastic - from Mt. Monckton
in NW down SE thru
Kechita Range -> Driftpile Ct.

-> geol. on opposite side of 'TRENCH'
is 'fantastically different'

- thrusting prominent!