

ACE

880271

Sept. 30/29

- chat with John Payne
 - likes the geol. of property, plus a potential new belt play
- eg. to SW of Ace, in French
disc. new UMS-type min. Hudson Bay Expl'n + Devel.
[Note: Bow + Lottie UMS showings
to south]

Apr. 28/95

→ Barker
(new)

- follow up (from KEG '95) conversation
re - new 'discovery' in area SW(?) of
Barkerville.

- Louis Doyle (Pres. Barker Minerals; Kelowna)

- disc. by panning, sed. in culverts,
along new logging roads ⇒ v.g.!

- 'massive sulphide' looking - but probably
vein to skarn type!

- has ^{had} done a petrographic study (by John Payne)
= Bi, Te, jaskelite, hedleyite, bismuthinite,
native Bi, Au + arsenopy + ankerite

Analogy: Hedley (Nickel Plate)?

Ex. Zn - 98 ppm, Sn - 60 ppm, Mo - 18 ppm, Ni - 150 ppm
Co - 184 ppm, Cr - 500 ppm, Au - 29 g/t Au,
Cu - 500 ppm, Ag - 20 ppm, Pb - 120 ppm, Bi - 2000 ppm
rhodium - 20 ppb, Pd - 7 ppb, La - 5.6 ppm, Ce - 5.3 ppm
Niobium - 11.6 g/t

- member of board / Consultant = Ab Abbett (Kamloops)
- contact made with Vic Proffo
- 150 more units recently staked - in high country (Cairne)
- LD to contact VS later for site visit