133°30′
572000m. E.
25′
20′
106 C/14
15′
10′
05′
593000m. E.
133°00′
65°
7208000m. N.
7209000m. N.
BACKBONE RANGES
(MACKENZIE MOUNTAINS)
SNAKE
TEXACO - Tota, 1982
- area of trenching
- 58% Au, 67% Ag
MONTORO - Tota
- gold expl
- 11 adits
"Tetrahedrite Ck Vein"
- Zn, Pb, Ag, Cu, Au
- mal stringers
Core Storage
Tetrahedrite Ck.
CYPRUS GOLD - Tota
trench (bank of ck)
10m wide Fe-carb vein
5.9% Au/10cm
ANVIL RES - 1995
unearthed gal + big sfl
boulangerite, bismuth (2oz/t), hi As, Sb, Pb, Zn
?Scheelite? cobalt (8%)
ZELON - 1995
Glacial Lk - Bloom Claims
- pits (blasted) + trenches poorly located
- hem, py, cob mineralization.
Dolomite Ck
BONNET PLUME
WERNECKE MOUNTAINS
(SELWYN MOUNTAINS)
RANGE
6365
(11) gal, sph, hdz - vug fillings
(12) sph (gn), hdz - vug
(13) gal, sph
(2) 16.8% Zn
(25)
(4) gal, tet, vug
(5) gn sph
29% Zn
repl.
MOUNT PROFEIT PROPERTY
(AMAX)
(6)
(21) gw - gn sph, vug
(22)
(33) - tetra, sph in frac.
(34) - tetra, gn sph
(16) sph, sms, hdz in frac.
(17) - tetra, mal in frac.
(28) - tetra, sph, hdz, mal in frac.
(29) sph (gn) in vug - float
(30) - tetra, sph, gal
vuggy dol
gossan
1100ppm Zn
6000ppm Cu
CONSOLIDATED
COAST SILVER
Barb - 1974
approx. loc.
fill vein w sph, py
+ pyrobitumen
vein: 295/75S
200' strike length
29% Zn #3549
DDH (elev. 5375')
caved @ 40'
CONSOLIDATED C.S.
John - 1974
approx. loc.
fill bxt mas vein fill
#3550: 30% Zn
#3551: 19% Zn, 58 opt Ag
400 ft² area
C.C.S.
75-3-1974
mas disseminant
sph + gal
300' long
41% Zn
17 opt Ag
900304
573000m. E.
594000m. E.
133°30′
133°00′
45′
64°45′
7182000m. N.
64°45′