TIE LINE
BASE O W
1250 m
1225 m
1200 m
1175 m
Trench 2.
gd. decomp.
Ld
gd. decomp.
gd. sh.
Ld
0.05, 0.17
Ld
Ld
0.30, 0.29
Ld
Ld
0.15, 0.01
Ld
ground gd.
0.315, N.A.
Base of strongly sheared zone
83-8
83-7
83-3
83-2
83-1
Ad
Andesite dyke
Ld
Lamprophyre dyke
Altered section in the lamprophyre dyke.
gd
Granodiorite - unsheared (fracture density : ≤ 20 per metre)
gd
" - sheared (" " : > 20 " ")
Shear zone
0.56 , 1.56 - Au oz/T , Ag oz/T
inches
centimetres
This reference scale bar has been added to the original image. It will scale at the same rate as the original image & can be used as a reference for the original size.
BRITISH COLUMBIA GEOLOGICAL SURVEY
823657
KERR ADDISON MINES LTD
TOP PROPERTY
CROSS SECTION
LINE 200 S
LOOKING 340°
SCALE - 1 : 500
DATE - OCTOBER, 1983
DRAWN BY - A.D.C., P.H.
DATA - BRICAIN
NTS - 82 L 2E
FIG. No.