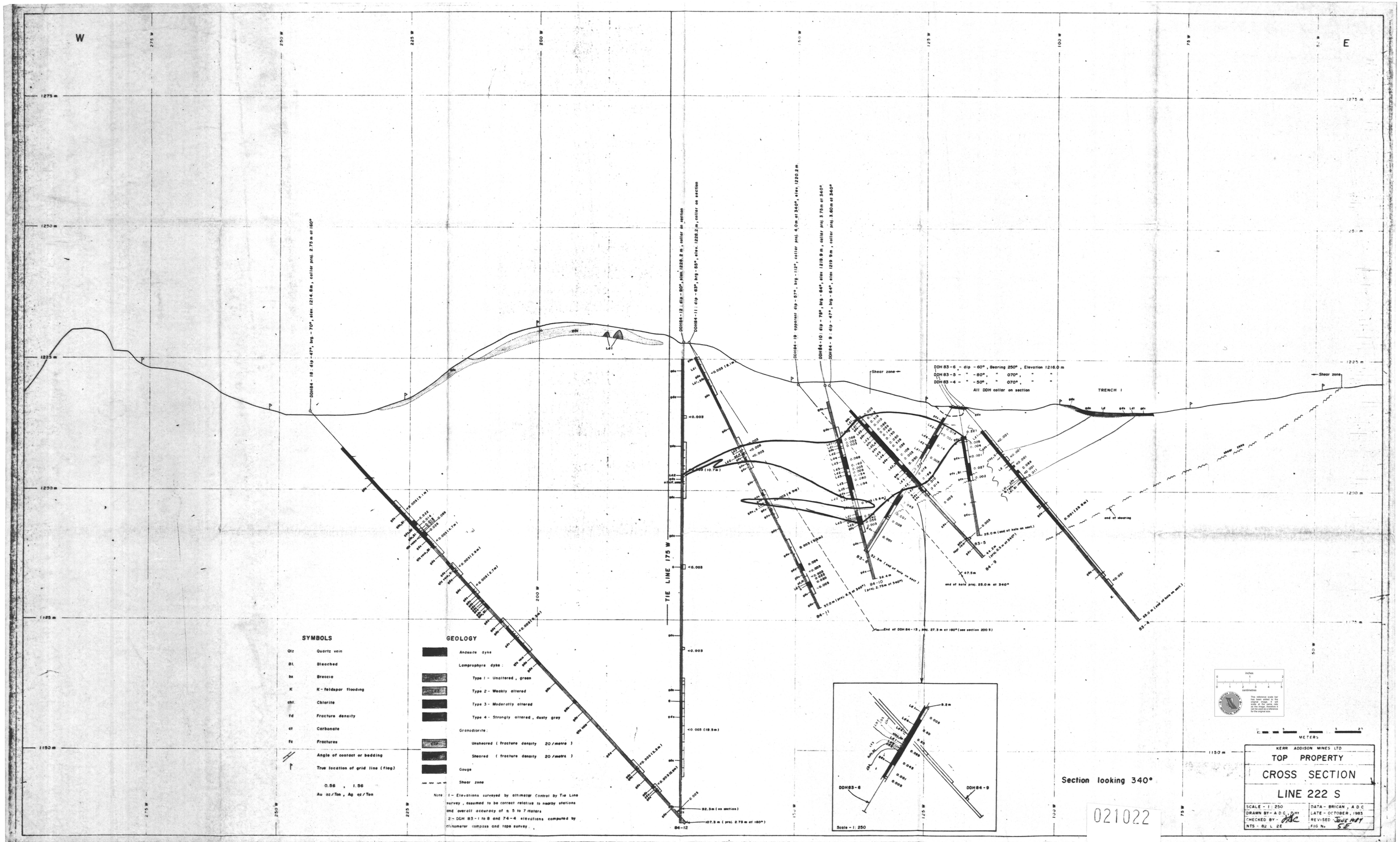
W
E
275 W
250 W
225 W
200 W
175 W
150 W
125 W
100 W
75 W
50 W
1275 m
1250 m
1225 m
1200 m
1175 m
1150 m
TIE LINE 175 W
DDH84-12: dip -90°, elev. 1220.2 m, collar on section
DDH84-11: dip -63°, brg -65°, elev. 1228.2 m, collar on section
DDH84-10: dip -79°, brg -64°, elev. 1219.9 m, collar proj. 3.70 m at 340°
DDH84-9: dip -47°, brg -64°, elev. 1219.9 m, collar proj. 3.60 m at 340°
DDH84-18: apparent dip -57°, brg -112°, collar proj. 4.0 m at 340°, elev. 1220.2 m
DDH84-18: dip -47°, brg -70°, elev. 1214.8 m, collar proj. 2.75 m at 160°
DDH 83-6 - dip -60°, Bearing 250°, Elevation 1216.0 m
DDH 83-5 - " -80°, " 070°, " "
DDH 83-4 - " -50°, " 070°, " "
All DDH collar on section
TRENCH I
Shear zone
end of shearing
End of DDH 84-13, proj. 27.3 m at 160° (see section 200 S)
DDH83-6
DDH84-9
Scale - 1: 250
Section looking 340°
SYMBOLS
Qtz Quartz vein
Bl. Bleached
bx Breccia
K K-feldspar flooding
chl. Chlorite
fd Fracture density
ct Carbonate
fc Fractures
Angle of contact or bedding
True location of grid line (flag)
0.56 , 1.56
Au oz/Ton , Ag oz/Ton
GEOLOGY
Andesite dyke
Lamprophyre dyke:
Type 1 - Unaltered, green
Type 2 - Weakly altered
Type 3 - Moderatly altered
Type 4 - Strongly altered, dusty grey
Granodiorite:
Unsheared (fracture density 20/metre)
Sheared (fracture density 20/metre)
Gouge
Shear zone
Note 1 - Elevations surveyed by altimeter control by Tie Line survey, assumed to be correct relative to nearby stations and overall accuracy of ± 5 to 7 meters
2 - DDH 83-1 to 8 and 74-4 elevations computed by clinometer compass and tape survey.
METERS
KERR ADDISON MINES LTD
TOP PROPERTY
CROSS SECTION
LINE 222 S
SCALE - 1: 250
DRAWN BY - A.D.C., DHI
CHECKED BY - HBC
NTS - 82 L 2E
DATA - BRICAN, A.D.C.
DATE - OCTOBER, 1983
REVISED JULY 1984
FIG No 5E
021022