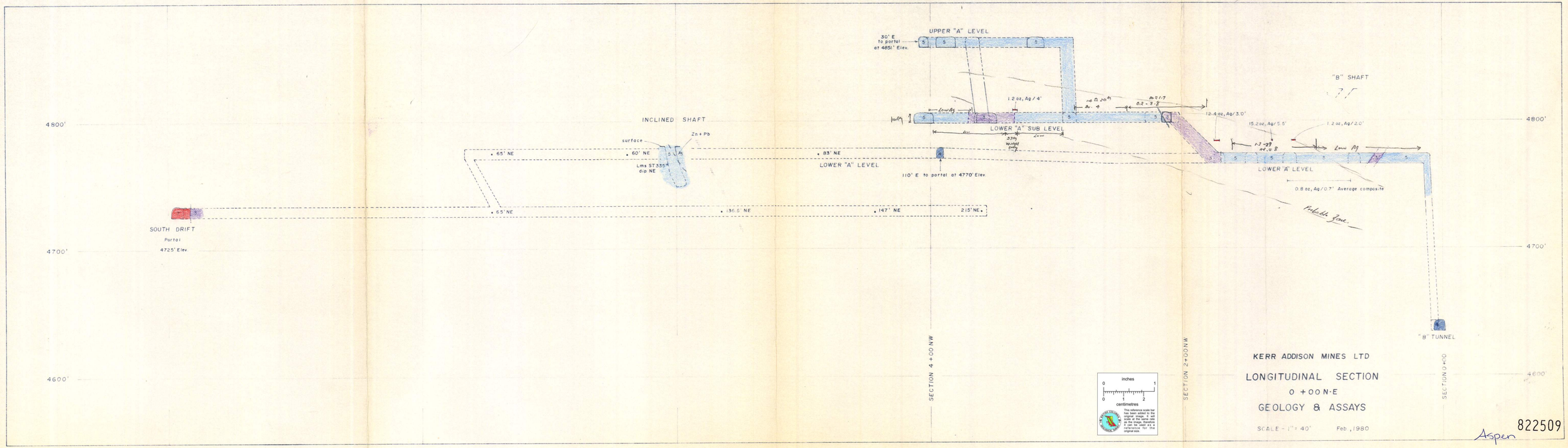
UPPER "A" LEVEL
30' E to portal at 4851' Elev.
"B" SHAFT
1.2 oz, Ag/4'
Low Ag
LOWER "A" SUB LEVEL
12.4 oz, Ag/3.0'
15.2 oz, Ag/5.5'
1.2 oz, Ag/2.0'
INCLINED SHAFT
surface
Zn + Pb
65° NE
60° NE
Lms ST335 dip NE
83° NE
LOWER "A" LEVEL
110' E to portal at 4770' Elev.
LOWER "A" LEVEL
0.8 oz, Ag/0.7' Average composite
Probable fault
SOUTH DRIFT
Portal
4725' Elev.
65° NE
136.5° NE
147° NE
215' NE
4800'
4700'
4600'
SECTION 4+00 NW
SECTION 2+00 NW
SECTION 0+00
"B" TUNNEL
inches
centimetres
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a guide when for the original size.
KERR ADDISON MINES LTD
LONGITUDINAL SECTION
0 + 00 N-E
GEOLOGY & ASSAYS
SCALE - 1" = 40'
Feb., 1980
822509
Aspen