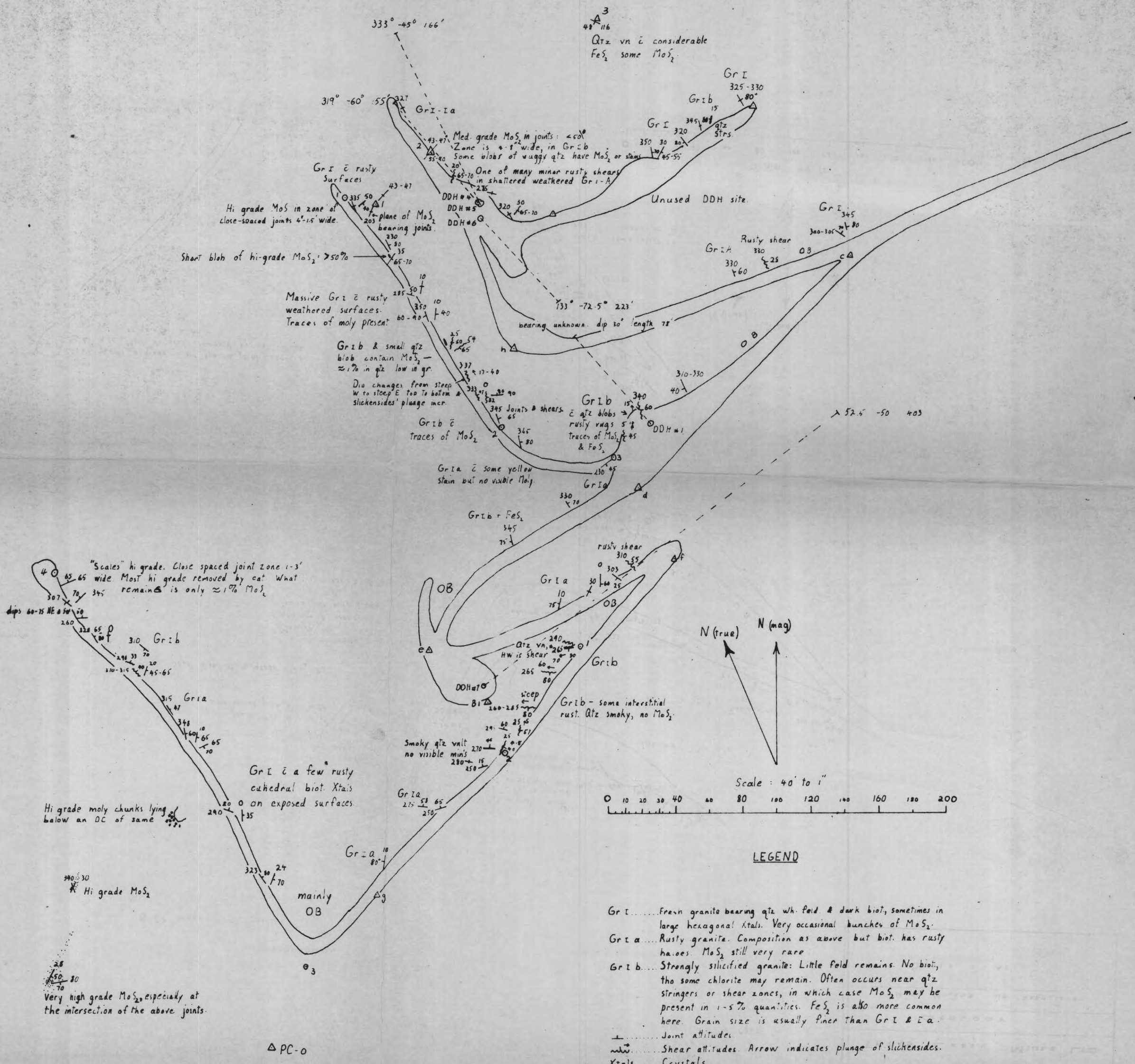

LEGEND

Gr I ..... Fresh granite bearing qtz wh. feld. & dark biot., sometimes in large hexagonal Xtals. Very occasional bunches of MoS_2.

Gr I a .... Rusty granite. Composition as above but biot. has rusty haloes. MoS_2 still very rare

Gr I b .... Strongly silicified granite: Little feld remains. No biot., tho some chlorite may remain. Often occurs near qtz stringers or shear zones, in which case MoS_2 may be present in 1-5% quantities. FeS_2 is also more common here. Grain size is usually finer than Gr I & I a.

⊥ ..... Joint attitudes

≈ ..... Approximately equal to

Xtals ..... Crystals

HW ..... Hanging Wall

Qtz ..... Quartz

Feld ..... Feldspar

Biot ..... Biotite

TEXAS CREEK MINES LTD.
GEOLOGY
JAMES MILLAR AND ASSOCIATES
SCALE: 1" : 40'

811059

inches 0 1
centimetres 0 1 2
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 reference for the original size.