

A.R # 14703

880439

DISCUSSIONS & RECOMMENDATIONS

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Hole DDH 85-16 is collared in the major shear or fault referred to on page 7 of this report. This shear zone is also believed to be the same structure that is seen at the south end of the 1350 level (App. 100m to the West).

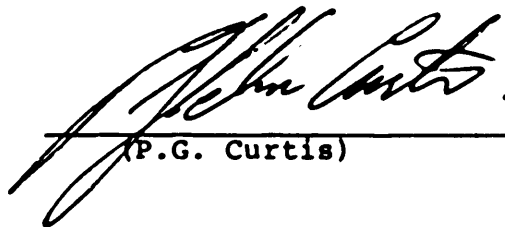
The "Quartz Monzonite" referred to in Mr. W. Babkirk's drill log may be the same as the "light to medium coloured fairly coarse grained granodiorite" referred to in another report. However no detailed petrologic studies were carried out by either of the authors.

DDH 85-16 is drilled in the hanging wall at a shallower angle than the average dip of the fault. The extensive mineralization may be an indication of a strongly mineralized vein being in the near vicinity.

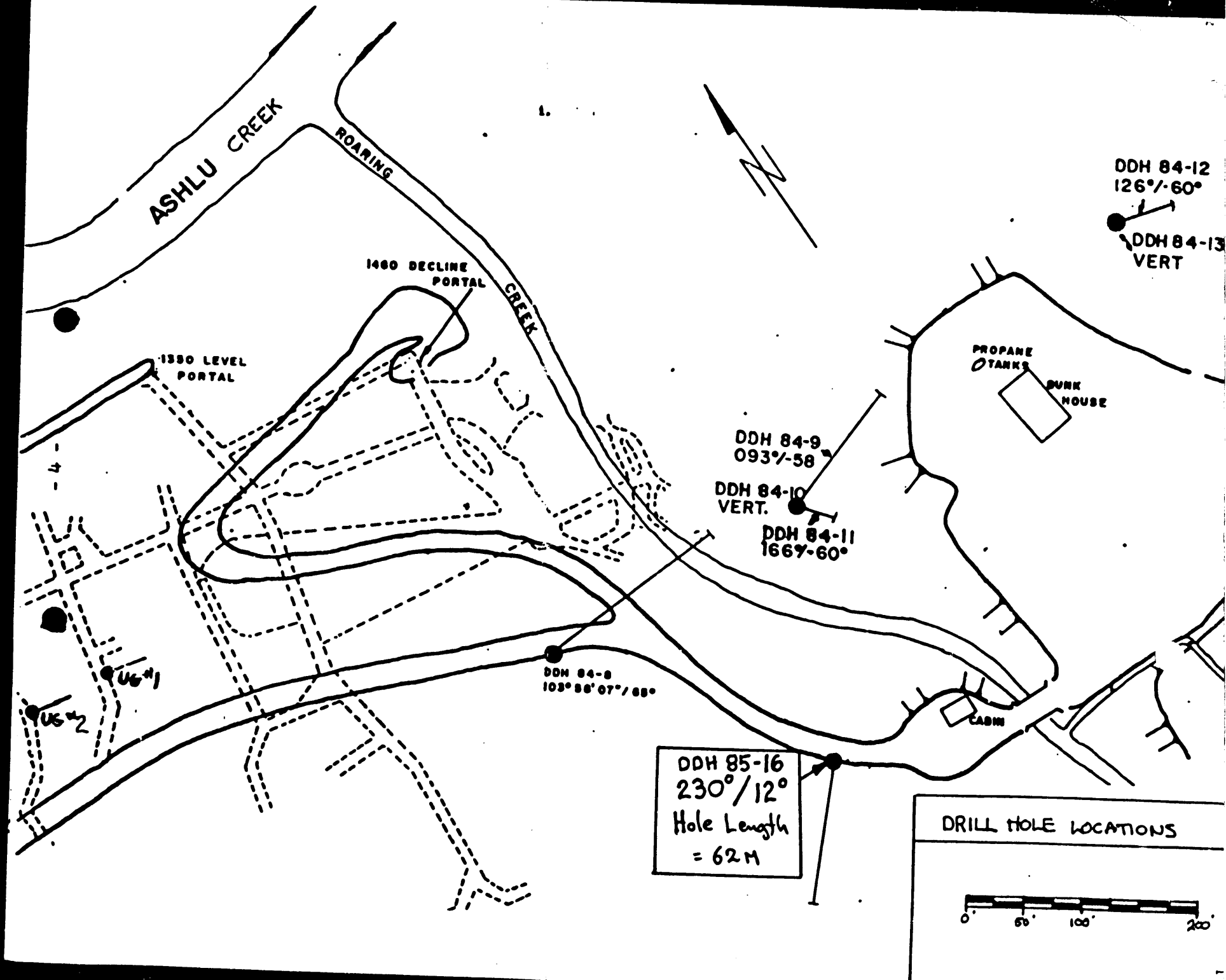
No samples from DDH 85-16 have been assayed.

RECOMMENDATIONS

Further drilling normal to the average plane of the vein to the north should be carried out to the south of the 1350' level.



(P.G. Curtis)



DDH 84-12
126°/-60°

DDH 84-13
VERT

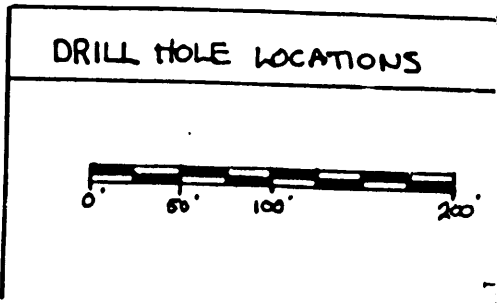
DDH 84-9
093°/-58°

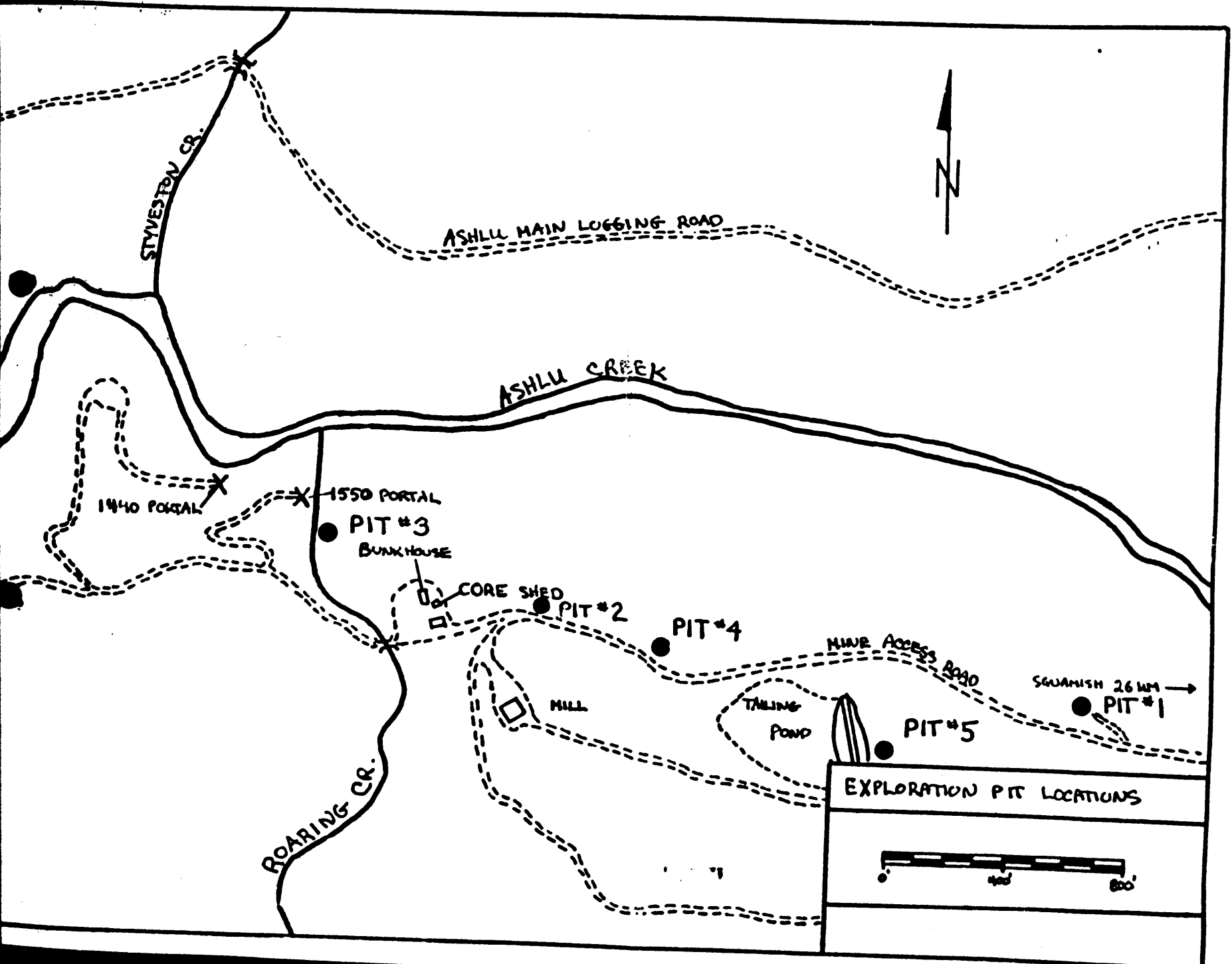
DDH 84-10
VERT.

DDH 84-11
166°/-60°

DDH 84-8
103° 58' 07" / 68°

DDH 85-16
230°/12°
Hole Length = 62M





EXPLORATION PIT LOCATIONS

0 400 800'