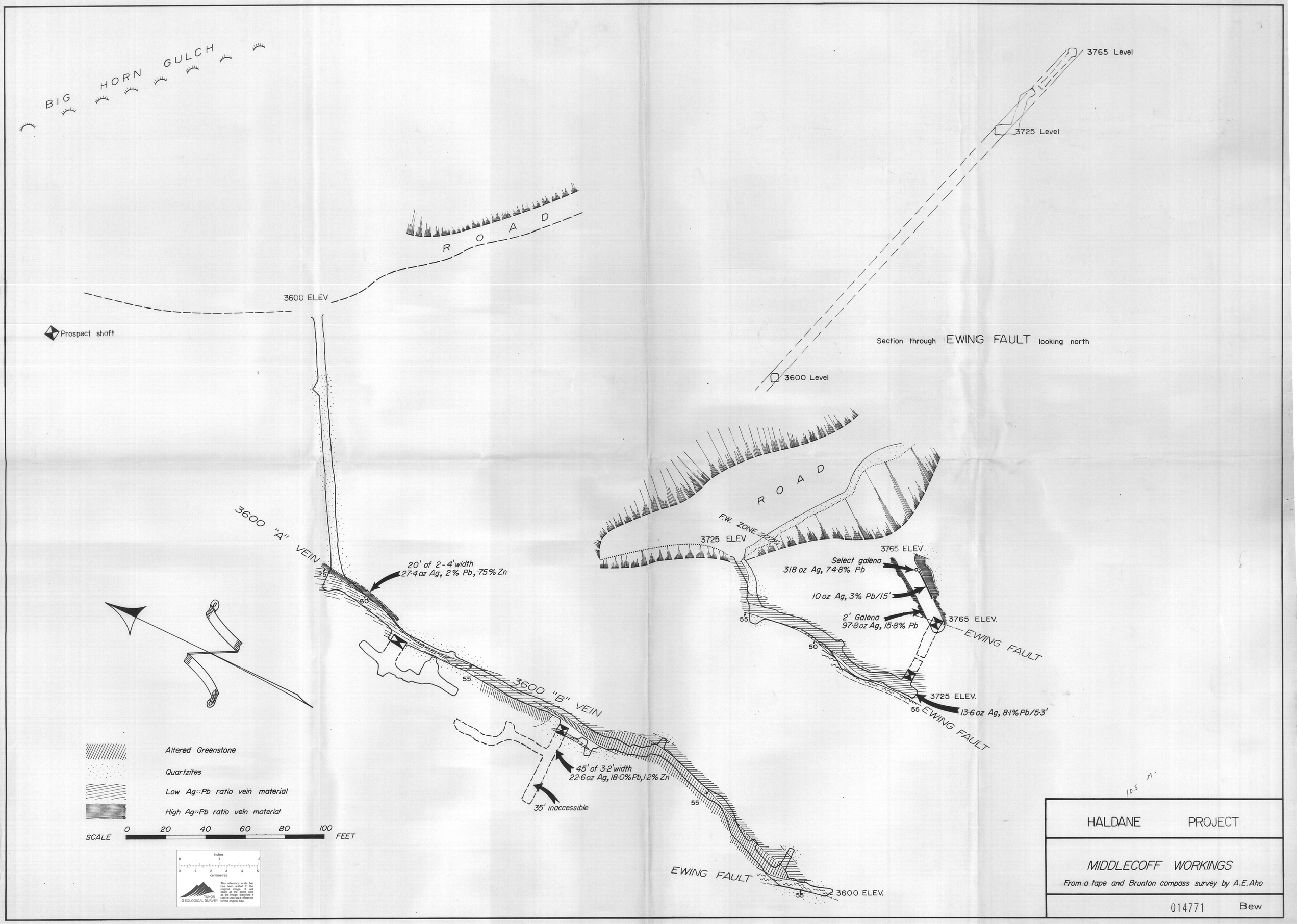
BIG HORN GULCH
ROAD
3600 ELEV
Prospect shaft
3600 "A" VEIN
20' of 2-4' width
27·4 oz Ag, 2% Pb, ·75% Zn
3600 "B" VEIN
45' of 3·2' width
22·6 oz Ag, 18·0% Pb, 1·2% Zn
35' inaccessible
EWING FAULT
3600 ELEV.
Altered Greenstone
Quartzites
Low Ag::Pb ratio vein material
High Ag::Pb ratio vein material
SCALE 0 20 40 60 80 100 FEET
inches
centimetres
YUKON GEOLOGICAL SURVEY
This reference scale bar has been added to the original image. It will scale at the same ratio as the original image. It can be used as a reference for the original size.
3765 Level
3725 Level
3600 Level
Section through EWING FAULT looking north
ROAD
F.W. ZONE
3725 ELEV
3765 ELEV
Select galena
318 oz Ag, 74·8% Pb
10 oz Ag, 3% Pb/15'
2' Galena
97·8 oz Ag, 15·8% Pb
3765 ELEV.
EWING FAULT
3725 ELEV.
13·6 oz Ag, 8·1% Pb/5·3'
EWING FAULT
EWING FAULT
3600 ELEV.
HALDANE PROJECT
MIDDLECOFF WORKINGS
From a tape and Brunton compass survey by A.E. Aho
014771 Bew