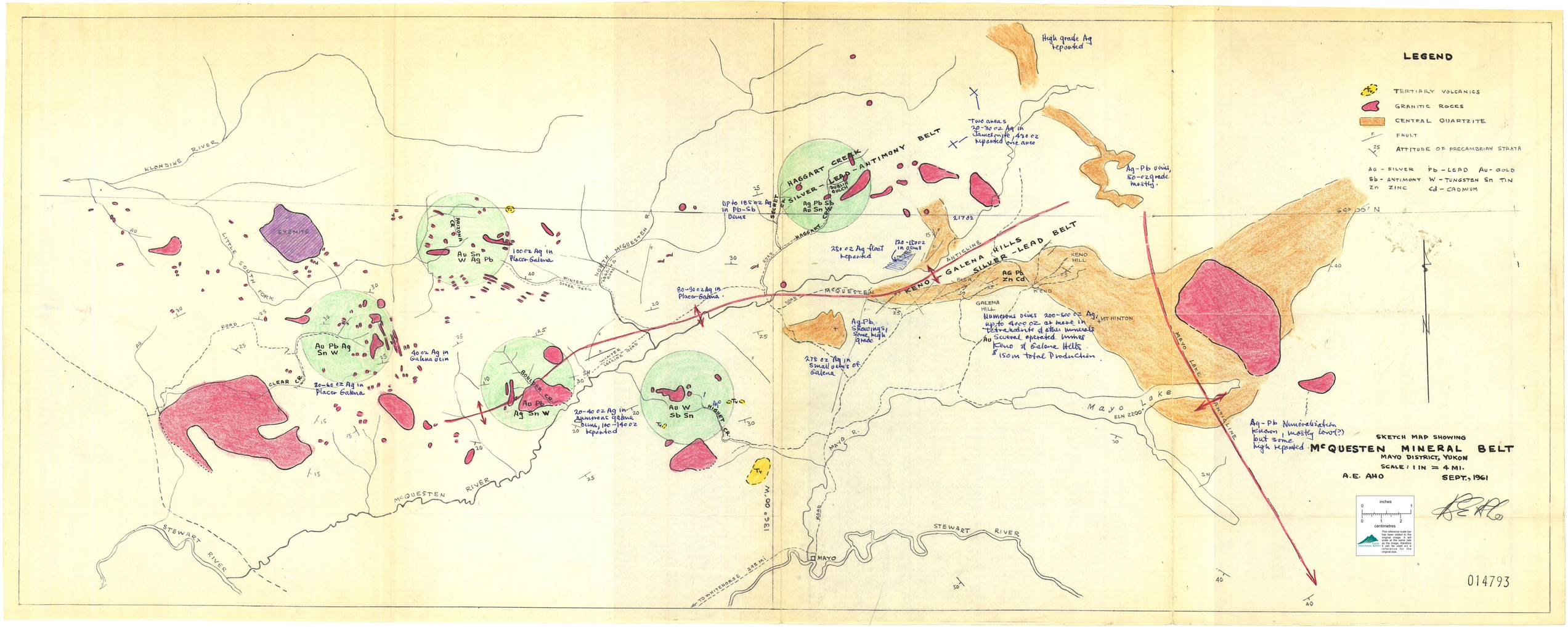
LEGEND
TERTIARY VOLCANICS
GRANITIC ROCKS
CENTRAL QUARTZITE
FAULT
ATTITUDE OF PRECAMBRIAN STRATA
AG - SILVER
PB - LEAD
AU - GOLD
SB - ANTIMONY
W - TUNGSTEN
SN TIN
ZN ZINC
CD - CADMIUM
SKETCH MAP SHOWING
McQUESTEN MINERAL BELT
MAYO DISTRICT, YUKON
SCALE: 1 IN = 4 MI.
A.E. AHO
SEPT., 1961
014793
KLONDIKE RIVER
LITTLE SOUTH FORK
EXEMITE
CLEAR CR.
McQUESTEN RIVER
STEWART RIVER
TO WHITEHORSE 245 MI.
NORTH McQUESTEN R.
WINTER CREEK TRAIL
WINTER CREEK ROAD
ARIZONA CR.
Au Sn W Ag Pb
100 oz Ag in Placer Galena
Au Pb Ag Sn W
40 oz Ag in Galena vein
20-60 oz Ag in Placer Galena
BOULDER CR.
Au Pb Ag Sn W
20-40 oz Ag in numerous galena veins, 100-140 oz reported
80-90 oz Ag in Placer Galena
Au W Sb Sn
HIGHLET CR.
136° 00' W
MAYO
MAYO R.
HAGGART CREEK
SILVER - LEAD - ANTIMONY BELT
Ag Pb Sb Au Sn W
DUBLY GULCH
Up to 185 oz Ag in Pb-Sb veins
SECRET
HAGGART
2178 oz
120-150 oz in veins
250 oz Ag float reported
High grade Ag reported
Two areas 20-30 oz Ag in Jamesmpte, 420 oz reported ore area
Ag-Pb veins, 50-oz grade mostly.
GALENA HILLS SILVER - LEAD BELT
ANTICLINE
McQUESTEN
KENO
Ag Pb Zn Cd
KENO HILL
GALENA HILL
Numerous veins 200-500 oz Ag, up to 4000 oz at mouth in Tetrahedrite & other minerals
Au Several operated mines
Keno & Galena Hills $150m total Production
Ag-Pb Showings, some high grade
275 oz Ag in small veins of Galena
MT. HINTON
MAYO LAKE ANTICLINE
Mayo Lake
ELN 2200'
Ag-Pb Mineralization known, mostly low(?) but some high reported
60° 00' N
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 to the size of the original size.