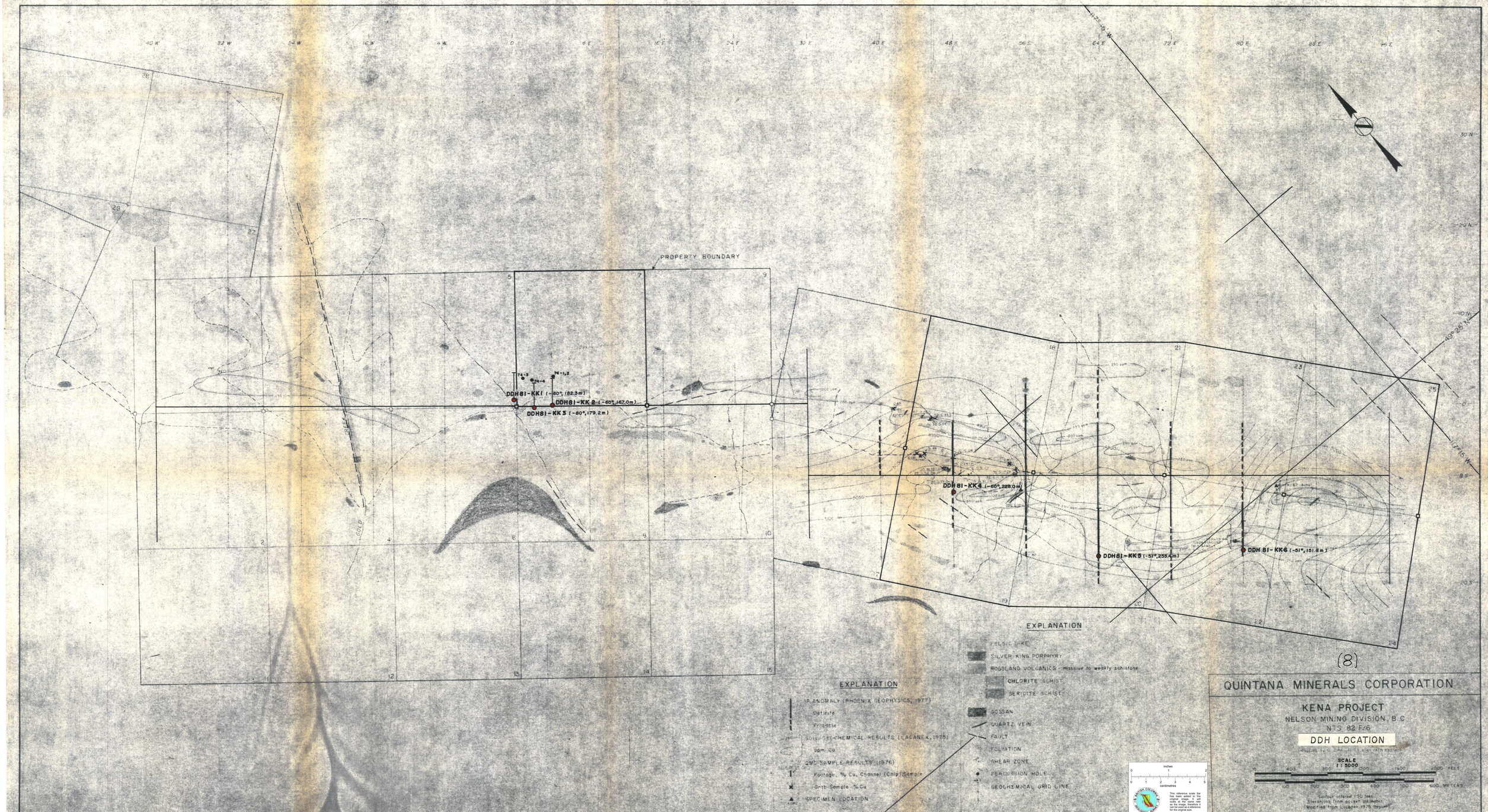
PROPERTY BOUNDARY
DDH81-KK1 (-80°, 182.3m)
DDH81-KK2 (-80°, 167.0m)
DDH81-KK3 (-80°, 179.2m)
DDH 81-KK4 (-60°, 228.0m)
DDH81-KK5 (-51°, 255.4m)
DDH 81-KK6 (-51°, 151.8m)
EXPLANATION
IP ANOMALY (PHOENIX GEOPHYSICS, 1977)
Definite
Probable
SOIL GEOCHEMICAL RESULTS (LACANEX, 1975)
ppm Cu
SMP. SAMPLE RESULTS (1976)
Footage, % Cu, Channel (Chip) Sample
Grab Sample % Cu
SPECIMEN LOCATION
EXPLANATION
FELSIC DIKE
SILVER KING PORPHYRY
ROSSLAND VOLCANICS - massive to weakly schistose
CHLORITE SCHIST
SERICITE SCHIST
GOSSAN
QUARTZ VEIN
FAULT
FOLIATION
SHEAR ZONE
PERCUSSION HOLE
GEOCHEMICAL GRID LINE
(8)
QUINTANA MINERALS CORPORATION
KENA PROJECT
NELSON MINING DIVISION, B.C.
NTS 82 F/6
DDH LOCATION
SCALE
1 : 5000
FEET
METERS
Contour interval = 50 feet
Elevations from pocket altimeter
(Modified from Lacanex 1975 Report)
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 to determine the original size.
BRITISH COLUMBIA
823090