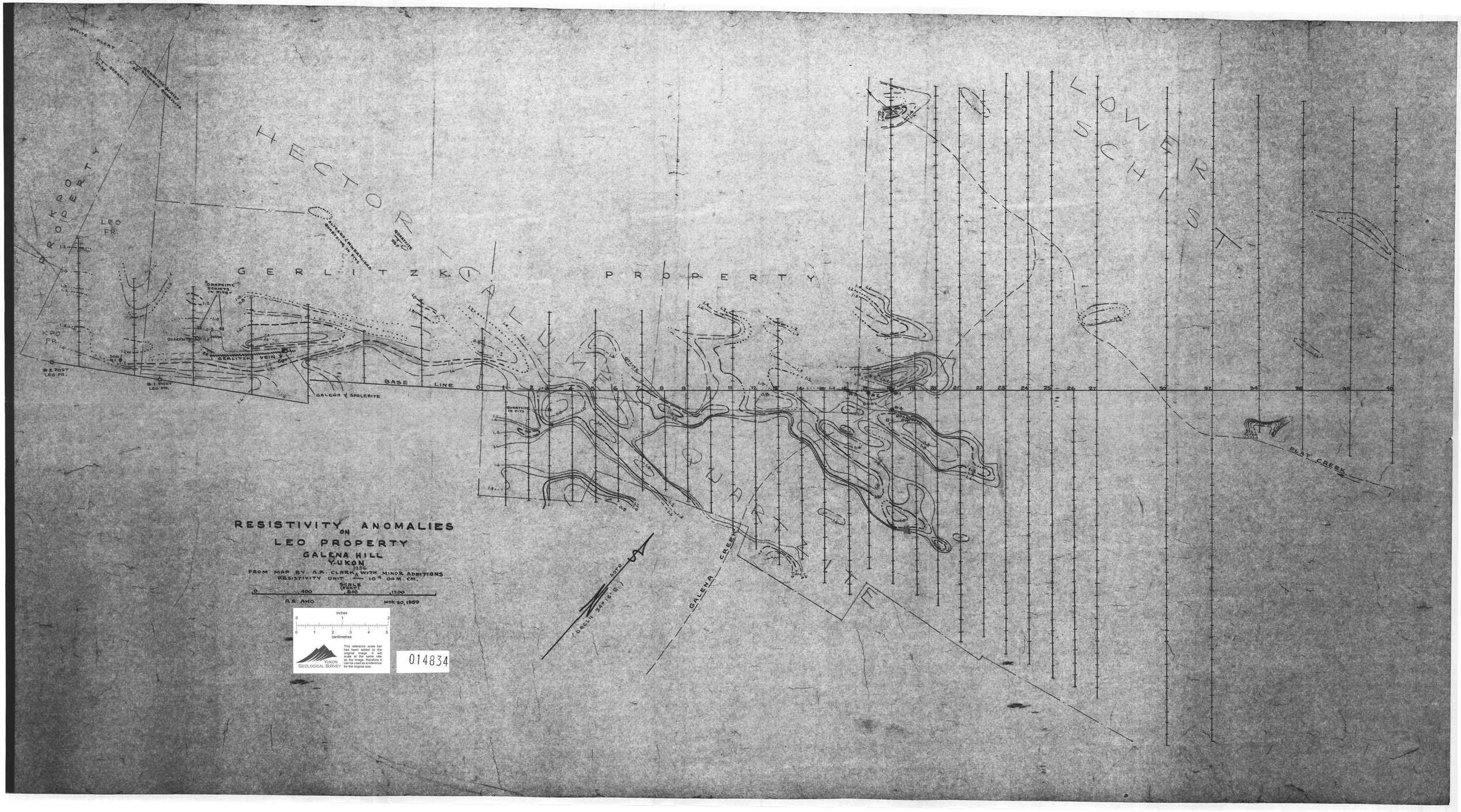
RESISTIVITY ANOMALIES
ON
LEO PROPERTY
GALENA HILL
YUKON
FROM MAP BY A.R. CLARK, 1956, WITH MINOR ADDITIONS
RESISTIVITY UNIT — $10^4$ OHM. CM.
SCALE (FEET)
0 400 800 1200
A.E. AHO
NOV. 30, 1959
HECTOR
GERLITZKI PROPERTY
GERLITZKI VEIN
BASE LINE
GALENA & SPALERITE
QUARTZITE IN PITS
GRAPHITIC SCHISTS IN PITS
QUARTZITE
#2 POST LEO FR.
#1 POST LEO FR.
LEO FR.
KPO FR.
GALENA CREEK
FLAT CREEK
(DECLIN. 34° 15' E)
inches
0 1 2
0 1 2 3 4 5
centimetres
YUKON GEOLOGICAL SURVEY
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.
014834