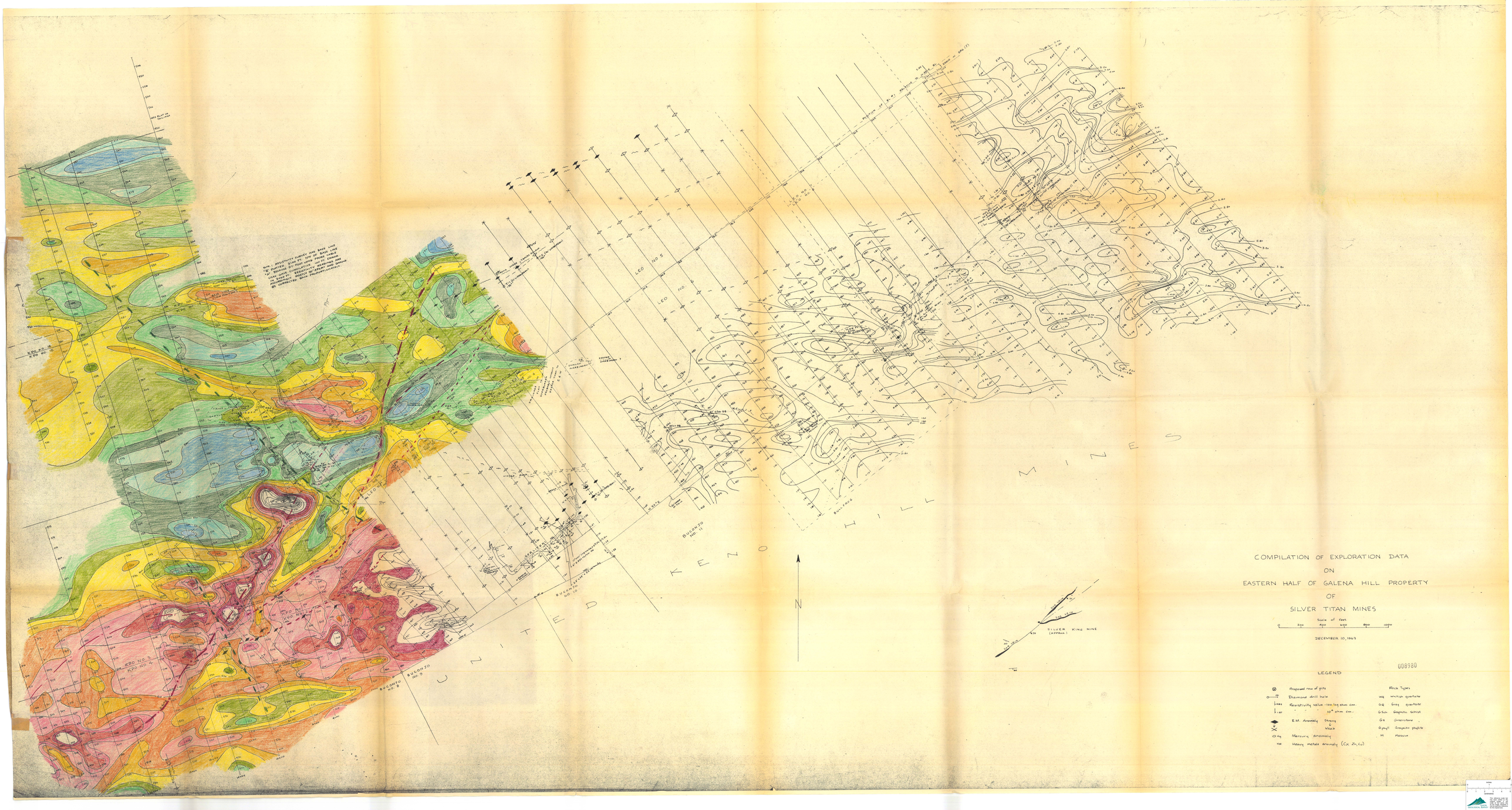
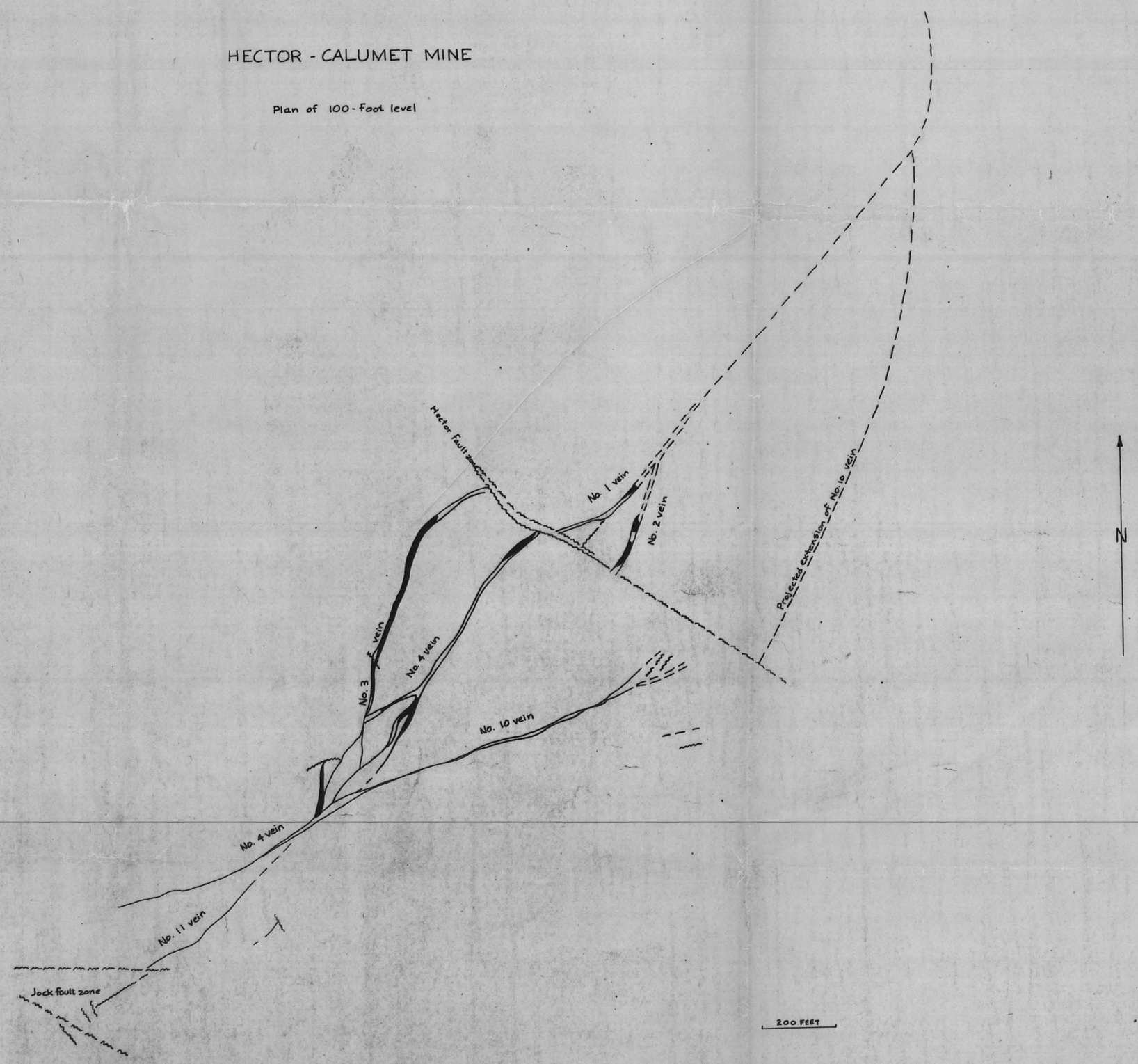
HECTOR - CALUMET MINE
Plan of 100 - Foot level
LEO NO 5
LEO NO 6
BUCENTO NO 11
BUCENTO NO 10
SILVER KING MINE
(APPROX.)
N
COMPILATION OF EXPLORATION DATA
ON
EASTERN HALF OF GALENA HILL PROPERTY
OF
SILVER TITAN MINES
Scale of feet
0 200 400 600 800 1000
DECEMBER 10, 1969
LEGEND
Proposed row of pits
Diamond drill hole
Resistivity value - log ohm cm.
" " 10^4 ohm cm.
E.M. Anomaly Strong
" Weak
Hg Mercury anomaly
HM Heavy metals anomaly (Cu Zn, Cu)
Rock Types
WQ white quartzite
GQ Grey quartzite
GSch Graphitic schist
GS Greenstone
Gphyl Graphitic phyllite
M Massive

008980


COMPILATION OF EXPLORATION DATA
ON
EASTERN HALF OF GALENA HILL PROPERTY
OF
SILVER TITAN MINES
Scale of Feet
0 200 400 600 800 1000
DECEMBER 10, 1969
008980
LEGEND
Proposed row of pits
Diamond drill hole
Resistivity value - 100 log ohm cm.
" " " 10^4 ohm cm.
E.M. Anomaly Strong
" Weak
Mercury Anomaly
Heavy metals anomaly (Cu, Zn, Co)
Rock Types
WQ white quartzite
GQ Grey quartzite
GSch Graphitic Schist
GS Greenstone
Gphyll Graphitic phyllite
M Massive
N
SILVER KING MINE (APPROX.)
LEO NO 5
LEO NO 6
BULLFROG
BUCANZO NO. 11
BUCANZO NO. 10
BUCANZO NO. 9
BUCANZO NO. 8
KPO NO. 3
KPO NO. 4
KPO NO. 1
KPO NO. 2
KPO NO. 10
KPO NO. 9
LEO
UNITED KENZO HILL MINES

HECTOR - CALUMET MINE

Plan of 100-foot level



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.