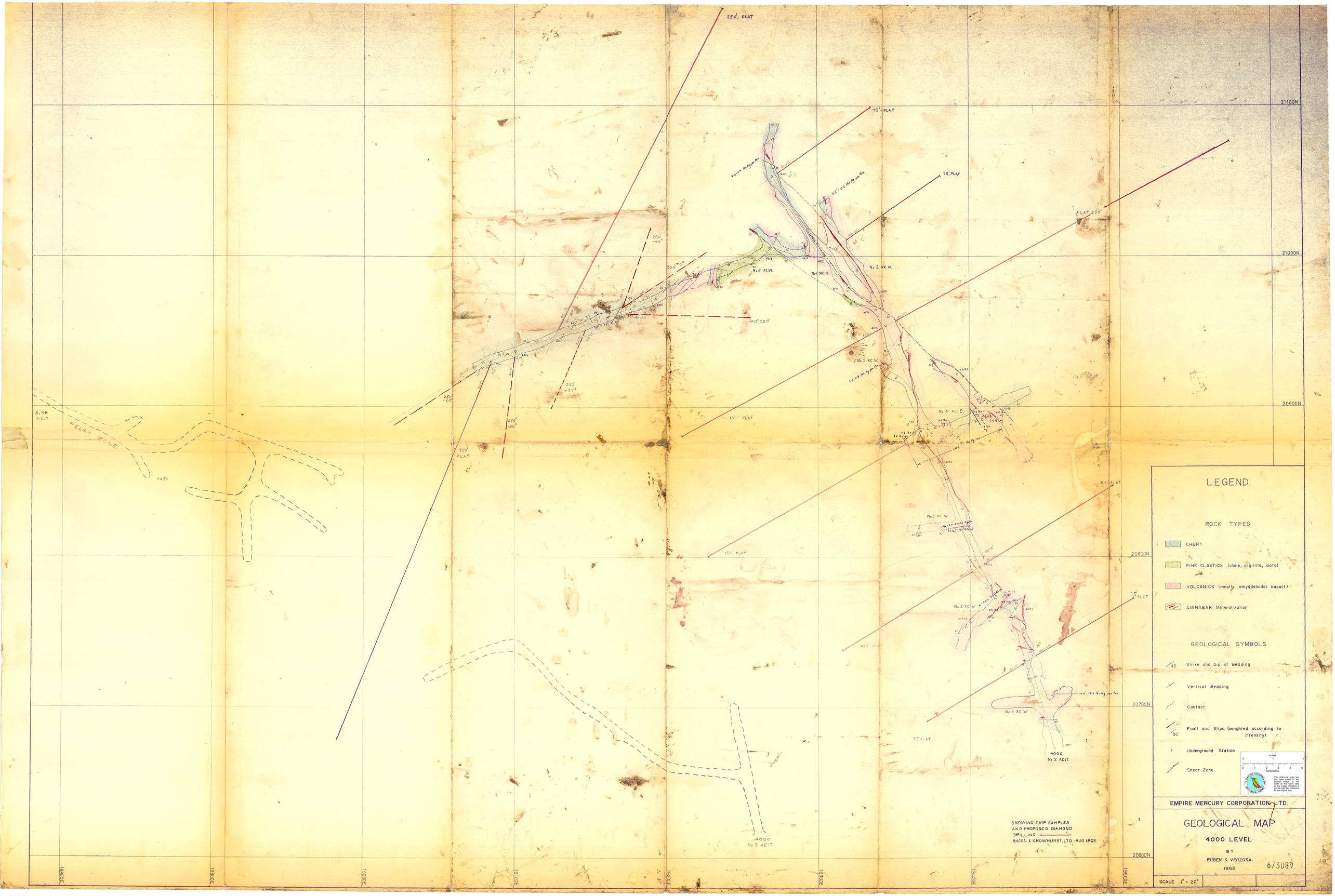
250', FLAT
75' FLAT
75' FLAT
FLAT 250'
No. 6 XC.N.
No. 1 DR.N.
No. 2 DR.N.
No. 5 XC.W.
No. 4 XC.E.
No. 3 XC.W.
No. 2 XC.W.
No. 1 XC.W.
No. 3A ADIT
RELAY ZONE
4056
4000' No. 2 ADIT
4000 No. 5 ADIT
150' FLAT
100' FLAT
21100N
21000N
20900N
20800N
20700N
20600N
18800E
18900E
19000E
19100E
19200E
19300E
19400E
19500E
LEGEND
ROCK TYPES
CHERT
FINE CLASTICS (shale, argillite, slate)
VOLCANICS (mostly amygdaloidal basalt)
CINNABAR Mineralization
GEOLOGICAL SYMBOLS
Strike and Dip of Bedding
Vertical Bedding
Contact
Fault and Slips (weighted according to intensity)
Underground Station
Shear Zone
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 measurement for the original size.
EMPIRE MERCURY CORPORATION LTD.
GEOLOGICAL MAP
4000 LEVEL
BY
RUBEN S. VERZOSA
1966
673089
SCALE 1" = 20'
SHOWING CHIP SAMPLES AND PROPOSED DIAMOND DRILLING
BACON & CROWHURST LTD. AUG. 1969