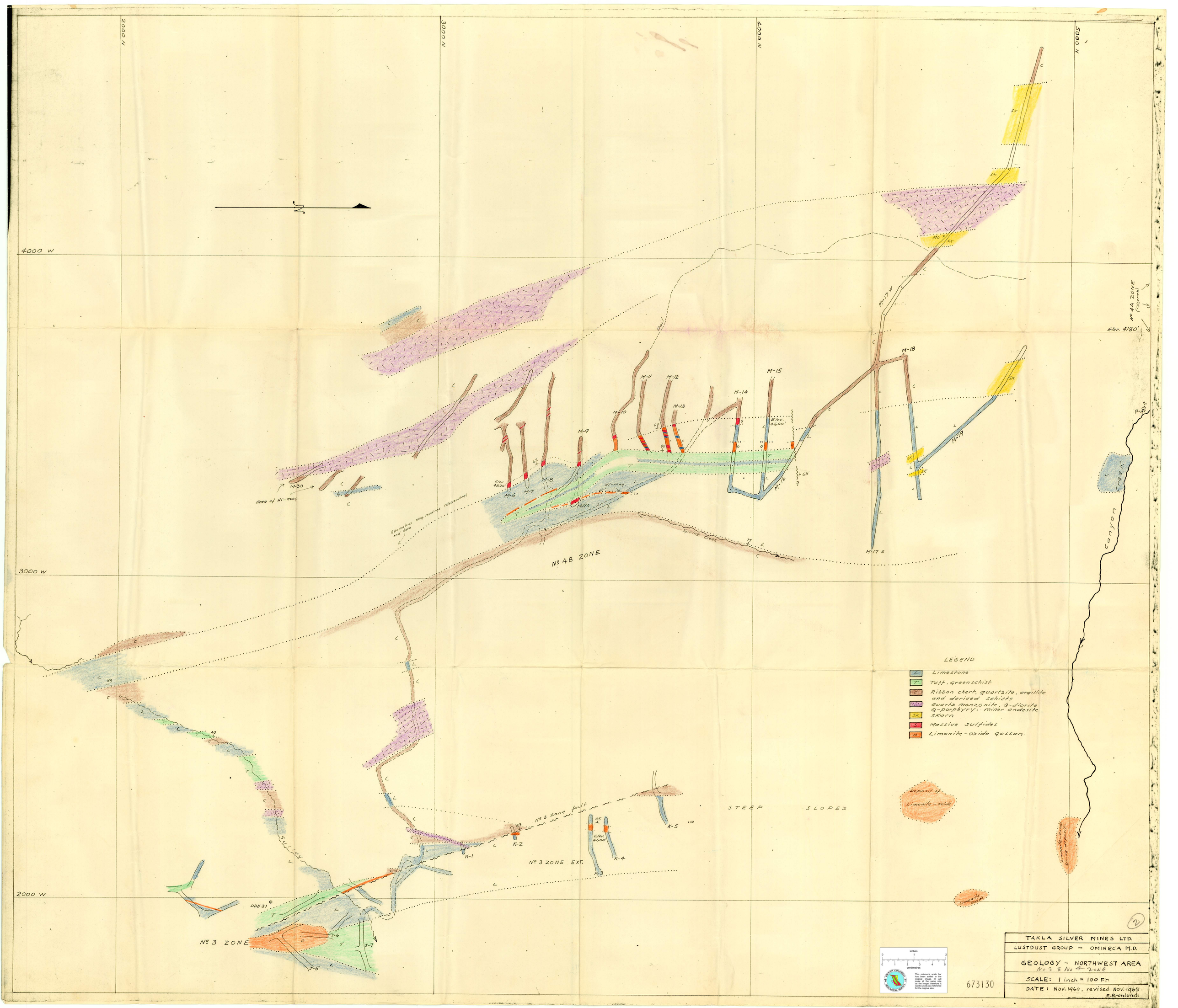
2000 N
3000 N
4000 N
5000 N
4000 W
3000 W
2000 W
N
M-30
Area of Hi-mag
M-6
M-7
M-8
M-9
M-9A
M-10
M-11
M-12
M-13
M-14
M-15
M-16
M-17 W
M-17 E
M-18
M-19
Elev. 4820'
Elev. 4600'
Hi-mag.
Annoying mag readings (decreasing)
Spring Creek
Trail
No 4B ZONE
No 4A ZONE (approx)
Elev. 4180'
Canyon Creek
Gulley
No 3 ZONE
DDH 31
J-5
J-6
J-7
No 3 ZONE EXT.
No 3 zone fault
K-1
K-2
K-3
K-4
K-5
STEEP SLOPES
Deposit of Limonite-oxide
Limonite-oxide
Limonite-oxide
LEGEND
Limestone
Tuff, greenschist
Ribbon chert, quartzite, argillite and derived schists
Quartz monzonite, Q-diorite Q-porphyry, minor andesite
Skarn
Massive sulfides
Limonite-oxide gossan.
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 reference for the original size.
BRITISH COLUMBIA GEOLOGICAL SURVEY
673130
TAKLA SILVER MINES LTD.
LUSTDUST GROUP — OMINECA M.D.
GEOLOGY — NORTHWEST AREA
No 3 & No 4 ZONE
SCALE: 1 inch = 100 Ft.
DATE: Nov. 1960, revised Nov. 1965
E. Bronlund.