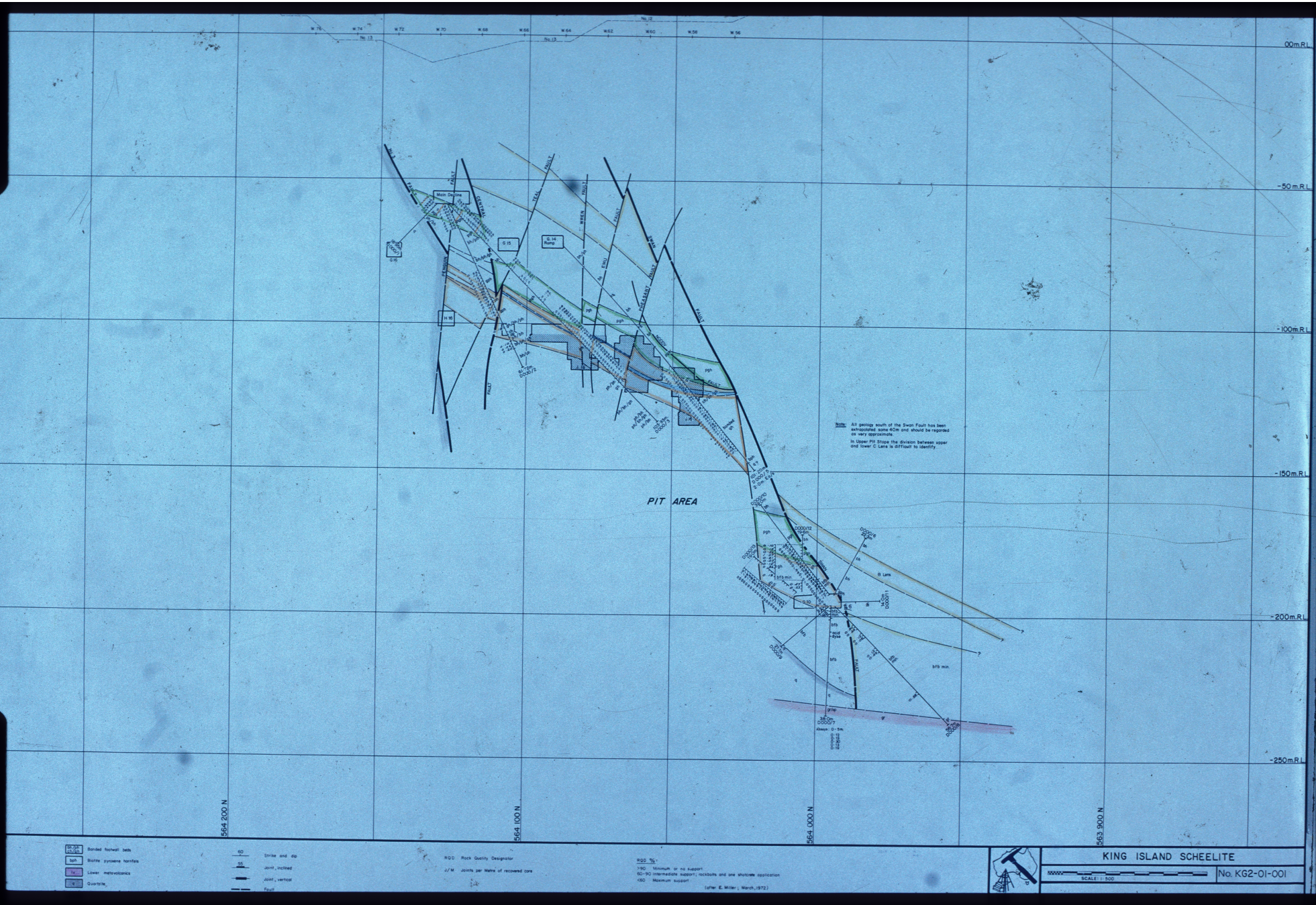
W.76
W.74
W.72
W.70
W.68
W.66
W.64
W.62
W.60
W.58
W.56
No. 13
No. 12
00m R.L.
-50m R.L.
-100m R.L.
-150m R.L.
-200m R.L.
-250m R.L.
564 200 N
564 100 N
564 000 N
563 900 N
PIT AREA
Main Decline
G 15
G 14 Ramp
H 16
FAULT
PEGMATITE
Note: All geology south of the Swan Fault has been extrapolated some 40m and should be regarded as very approximate.
In Upper Pit Stope the division between upper and lower C Lens is difficult to identify.
Bonded footwall beds
Biotite pyroxene hornfels
Lower metavolcanics
Quartzite
Strike and dip
Joint, inclined
Joint, vertical
Fault
RQD Rock Quality Designator
J/M Joints per Metre of recovered core
RQD %:
>90 Minimum or no support
60-90 Intermediate support; rockbolts and one shotcrete application
<60 Maximum support
(after E. Miller, March, 1972)
KING ISLAND SCHEELITE
SCALE 1:500
No. KG2-01-001