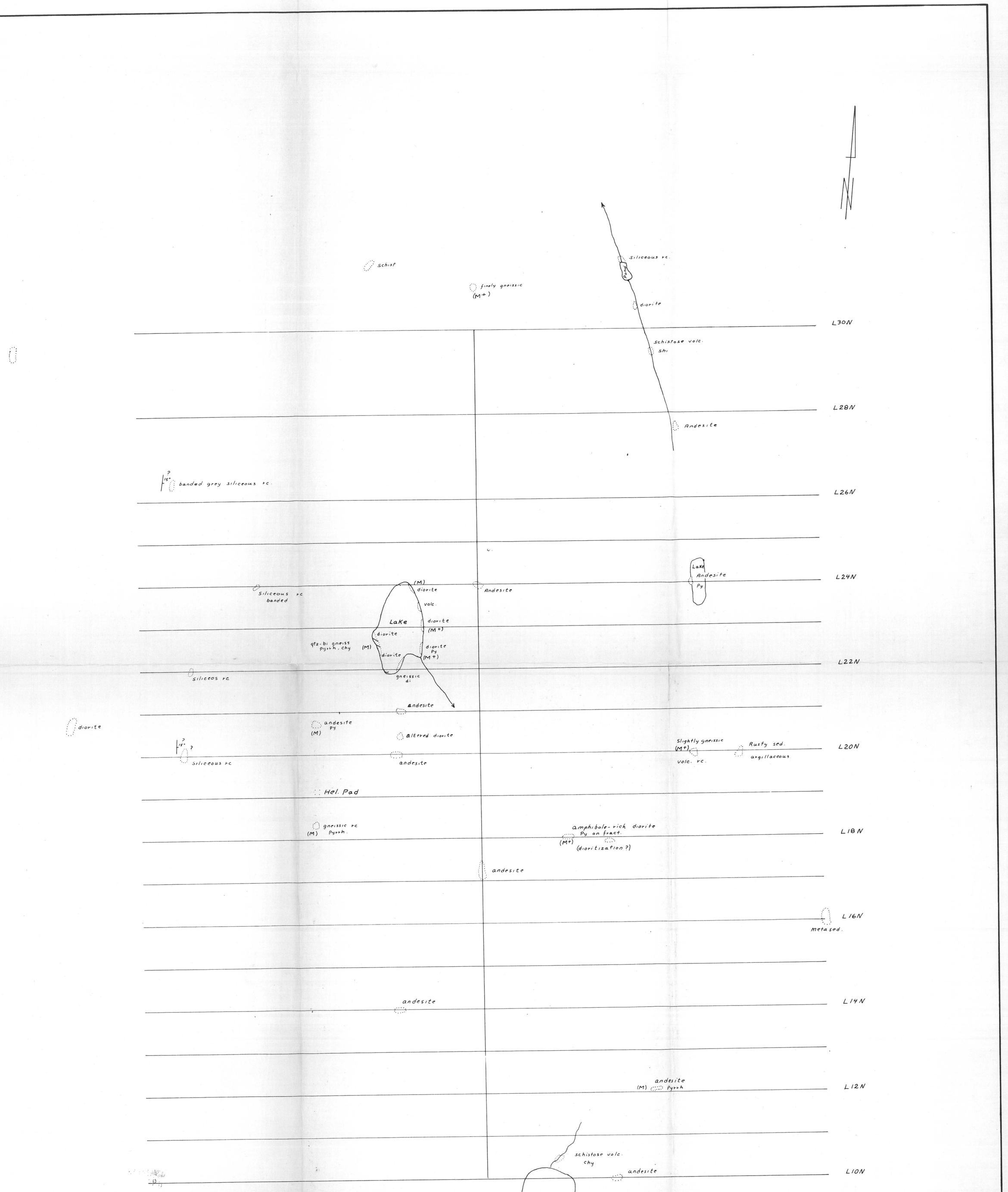
N
schist
finely gneissic
(M+)
Siliceous rc.
Pump
diorite
L30N
Schistose volc.
Shi
L28N
Andesite
banded grey siliceous rc.
L26N
L24N
Lake
Andesite
Py
Siliceous rc
banded
(M)
diorite
volc.
Andesite
Lake
diorite
(M+)
diorite
qtz-bi gneiss
pyrrh, chy
(M)
diorite
diorite
Py
(M+)
L22N
siliceos rc
gneissic
di
andesite
diorite
andesite
Py
(M)
altered diorite
Slightly gneissic
(M+)
Rusty sed.
L20N
Siliceous rc
andesite
argillaceous
volc. rc.
Hel. Pad
gneissic rc
(M) Pyrrh.
amphibole-rich diorite
Py on fract.
(M+)
(dioritization ?)
L18N
andesite
L16N
metased.
L14N
andesite
andesite
(M) Pyrrh
L12N
schistose volc.
chy
andesite
L10N
Lake
Diorite ÷ dk, med to fine grained rc, with a heterogeneous texture
Andesite ÷ may in part be schistose
Siliceous rock ÷ in part banded; pale tan to white
Gneiss ÷ Qtz-bi with blebs pyrrh some chy
Metasedimentary rcs ÷ Argillaceous
Bedding
Fault
(M) Rocks magnetic
(M+) " strongly magnetic
inches
0 1 2
0 1 2 3 4 5
centimetres
BRITISH COLUMBIA 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.
Portland Canal Project
ANOMALY NO. 1
Geology
Scale 1" = 100'
John B Zund
820180
103P