










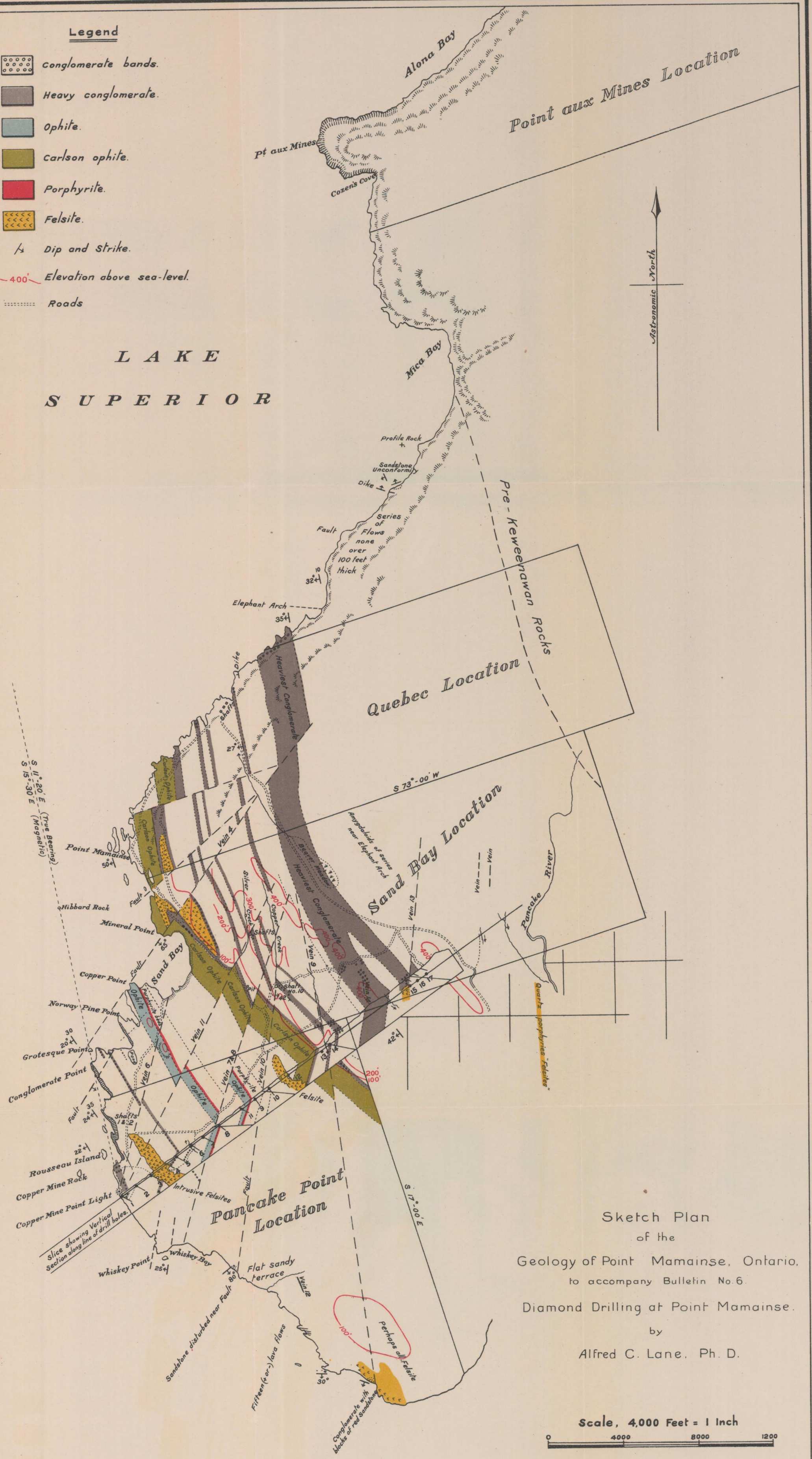
CANADA
DEPARTMENT OF MINES
MINES BRANCH

HON. W. TEMPLEMAN, MINISTER; A. P. LOW, LL.D., DEPUTY MINISTER;
EUGENE HAANEL, PH.D., DIRECTOR.

Legend

-  Conglomerate bands.
-  Heavy conglomerate.
-  Ophite.
-  Carlson ophite.
-  Porphyrite.
-  Felsite.
-  Dip and strike.
-  Elevation above sea-level.
-  Roads

L A K E
S U P E R I O R



Sketch Plan
of the
Geology of Point Mamainse, Ontario,
to accompany Bulletin No. 6.
Diamond Drilling at Point Mamainse.
by
Alfred C. Lane, Ph. D.

Scale, 4,000 Feet = 1 Inch

