INTERMEDIATE LEVEL

NORTH POLE TUNNEL No 2.

NORTH POLE TUNNEL No 1

EXCELSIOR No 1 TUNNEL

NORTH EXCELSIOR No 1 CROSS CUT

NORTH POLE CROSS CUT ADIT
approx 1800 west & surface

CLARK DRIFT

CLARK RAISE

STOPED

NOT STOPED

caved

open

Values in ft from

Level sillgs from here south to Adit 480' long Ave 25° dip
North Pole Co sampling
1.9' — 0.60
30' — 0.40 approx.
about 2500 tons
Block P3
1600 - 0.32

North Pole Co - 34 Samples
287' long - 3.2' - 0.37
Block P2
2500 T. - 0.37

North Pole Co
80' long 3.1' - 0.35
0 Samples

North Pole Co
112' long 1.2' - 0.59
18 Samples
Block P1
2500 T. 0.40

W. F. Ferrier - 18 samples
180' long - 3.36' - 0.192
Campbell Ore Co - 12 samples & 3 samples
150' long - 3.68' - 0.245
North Pole Co - 14 samples
125' long 3.67' - 0.346
Block No 1
1800 T. 0.34

W. F. Ferrier - 6 samples
80' long - 2.58' - 0.20
Camp. Ore Co - 3 samples
45' long - 2.79' - 0.18

Campbell Ore Co. - 16 Samples (complete)
100' long - 39' - 0.295
Block No 2
3000 T. - 0.30

Fault

Probably not locally caved

Note:
The ore shown in the above block is a hard, ribbony quartz, 2.5' to 3.0' in width, shoulder and floor to floor, as encountered in the Clark Drift. It is believed locally that this ore comes into part of the upper sheet.

MAP No. 5

LONGITUDINAL SECTION

NORTH POLE

SOUTH HALF

ABOVE EXCELSIOR No 1 TUNNEL LEVEL

SHOWING

SAMPLING OF UNSTOPED SECTIONS

RECENT STOPING ADDED

Scale 1 inch = 40 ft.

Date Jan 15 1941

Assays and workings traced from map at North Pole compiled by Fred McAfee 1934

BY W.B. Poole

E.T. Knight