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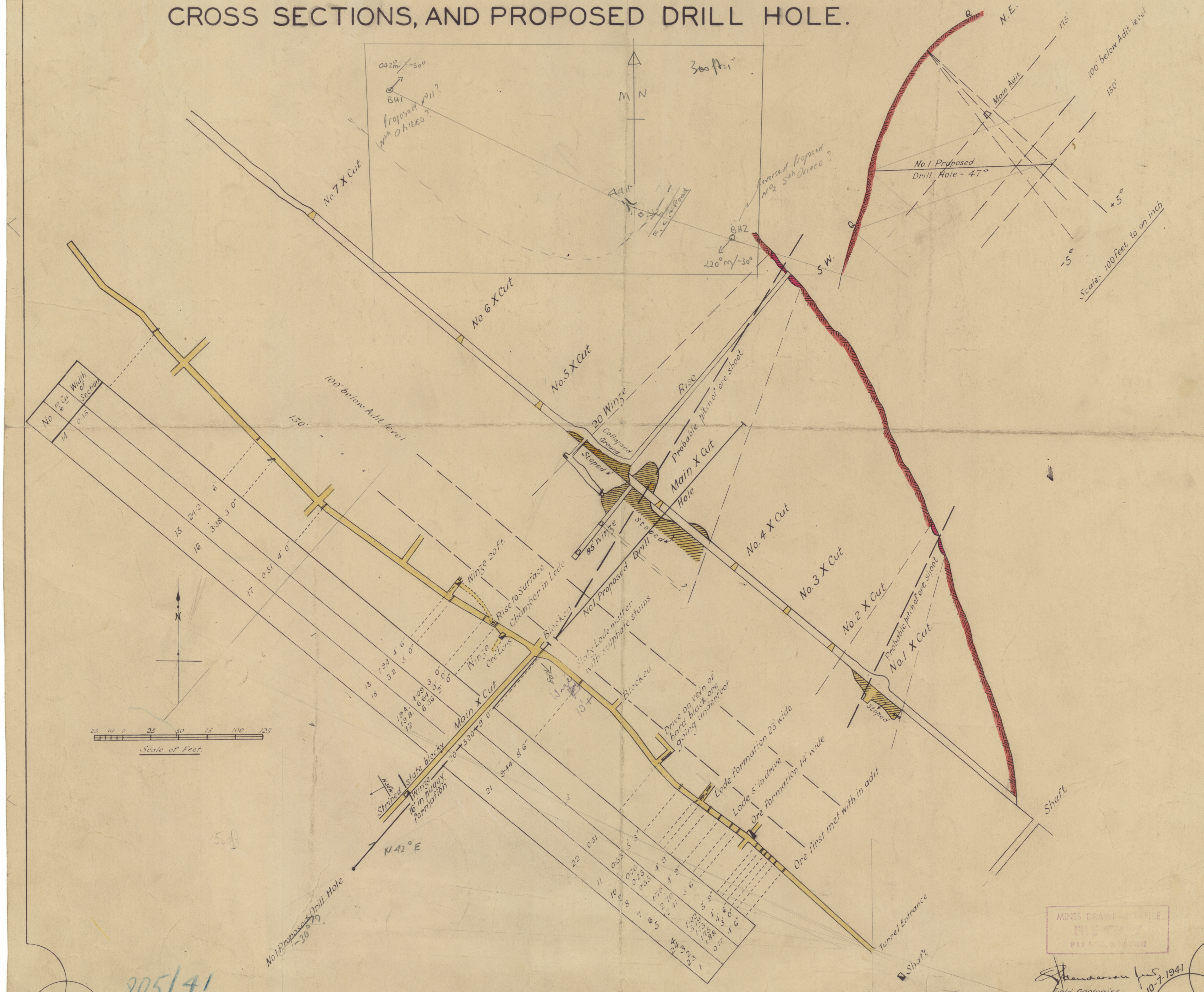
PLAN OF ORIECO MINE

SHOWING ASSAYS, LONGITUDINAL AND CROSS SECTIONS, AND PROPOSED DRILL HOLE.


042° m. / -30°
BH1
Proposed No 11?
with ORIECO?
M N
300 ft = 1"
Adit
F. L. C. Road
Reversed Proposed No 2 Sth Orieco?
BH2
220° m / -30°
N.E.
S.W.
Q
Q
175'
100' below Adit level
150'
Main Adit
No. 1 Proposed
Drill Hole - 47°
+5°
-5°
Scale:- 100 feet to an inch
No. 7 X Cut.
No 6 X Cut
No. 5 X Cut
20' Winze
Collapsed Ground
Stoped
Rise
Probable pitch of ore shoot
Main X Cut
Hole
85' Winze
Stoped
No1 Proposed Drill
No. 4 X Cut
No. 3 X Cut
No. 2 X Cut
Probable pitch of ore shoot
No. 1 X Cut
Stoped
Shaft
100' below Adit level
150'
" "
No
% Cu
Width of Section
14
0·15
15
24·2
6"
3·38
3' 0"
16
17
0·51
4' 0"
13
1·94
4' 6"
18
3·2
3' 0"
19A.
4·09
3' 0"
19B.
6·64
3' 0"
12
6·56
2' 0"
20
3·20
9' 0"
21
9·44
8' 6"
22
0·51
5' 3"
11
0·53
4' 9"
10
0·76
9
0·23
8
0·35
1' 9"
7
1·70
3' 6"
6
2·70
5
2·41
5' 9"
4
1·02
4' 6"
4
5·13
4' 0"
3
1·75
3' 6"
2
1·88
4' 6"
2
0·17
3
1
Winze 20 Ft.
Rise to Surface
Chamber in Lode
Winze
Ore Lens
Blocked
Slaty Lode matter with sulphate stains
80°
Winze
10'+
Blocked
Drive on vein of hard black ore going underfoot
Lode formation 23' wide
Lode 5' in drive
Ore formation 14' wide
Ore first met with in adit
Tunnel Entrance
Shaft
Main X Cut
Striped slate blocky
80°N
Winze 16' in puggy formation
N 42° E
No1 Proposed Drill Hole
-30°
150 ft
N
25 10 0 25 50 75 100 125
Scale of Feet

E. Henderson Jnr 10-7-1941
Field Geologist
N.W.R. Draughtsman.

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