

EXPLORATIONS

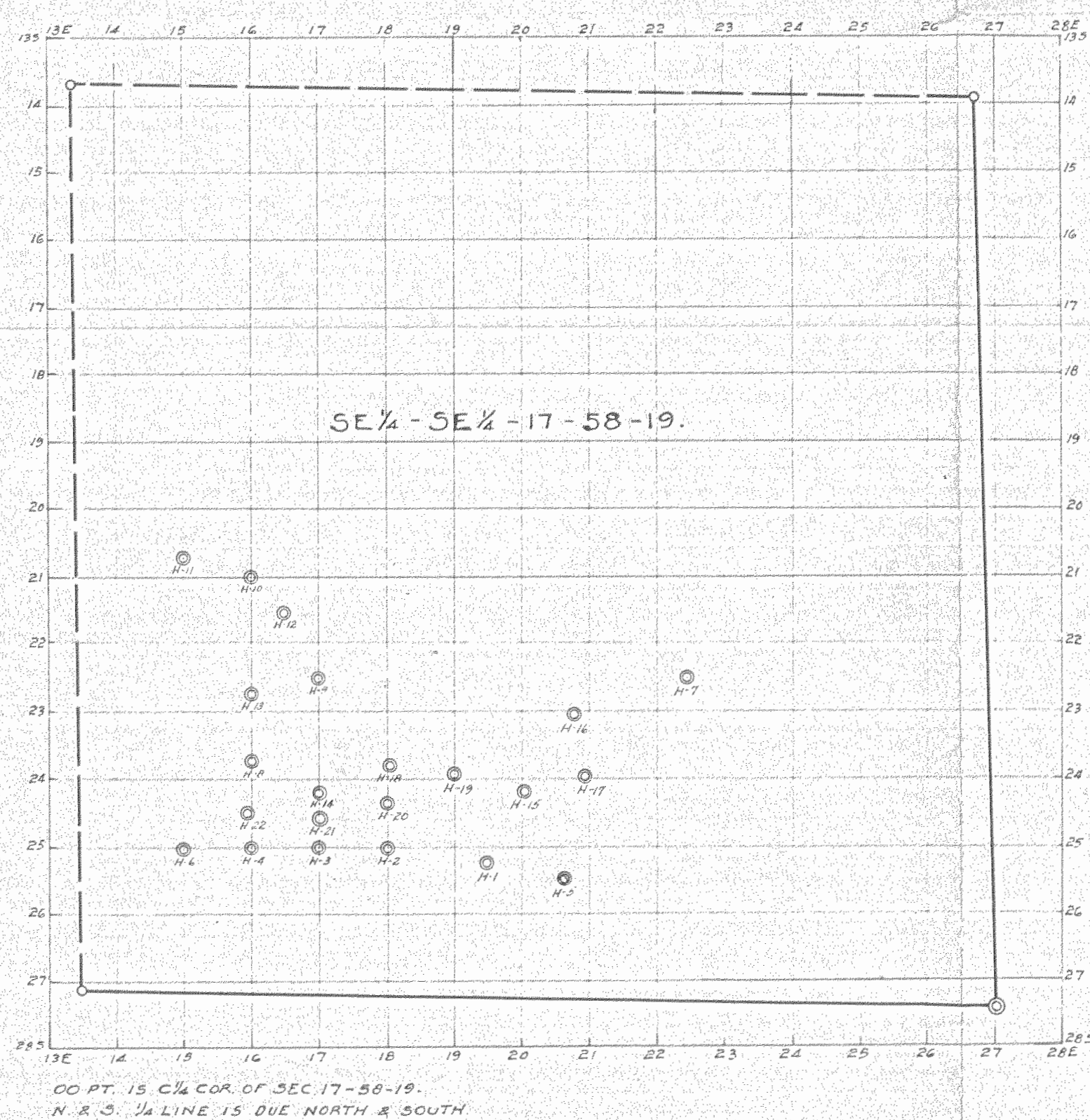
ON

SEC. 17, TOW. 58, RANGE 19.

SCALE OF PLAT - 1" = 200'

SCALE OF DRILL HOLES - 1" = 20'

WABIGON No. 1.



H-1 1950 E 2525 S

766.2
5 53.76 084 14.29 16 181
10 54.76 101 15.40 11 183
15 54.76 103 12.47 20 374
20 50.22 186 15.30 26 745
25 18.92 144 13.71 33 859
30 44.23 091 16.78 24 1030
35 29.48 039 39.21 16 1023
40 40.90 096 24.30 22 936
45 35.32 066 29.72 18 1539
50 32.76 063 31.32 26 1497
55 50.61 075 19.15 44 210
60 44.45 089 22.50 131 274
65 47.36 116 18.51 35 424
70 29.37 074 45.63 37 77
75 40.21 105 31.32 28 143
80 55.56 103 10.02 18 36
85 39.75 060 15.08 09 31
90 45.54 126 24.64 07 30
95 47.00 097 22.41 24 30
100 25.83 066 53.33 26 59
105 41.02 089 31.50 52 34
110 53.29 099 13.05 20 50
115 56.14 085 16.7 22 94
120 60.24 086 5.26 20 54
125 60.40 101 3.98 24 52
130 60.57 089 3.46 10 38
135 58.80 079 5.85 15 61
140 59.12 081 5.94 16 42
145 47.20 064 23.64 24 63

Bottom in Trench - Nov. 1943 - Hanna

H-2 1800 E 2500 S

748.2
5 45.59 111 12.51 29 986
10 48.69 149 12.42 27 747
15 48.85 165 10.96 22 159
20 45.16 152 13.09 20 1142
25 33.10 096 24.28 16 1712
30 28.28 079 27.56 17 2012
35 51.91 081 23.82 148 1904
40 43.09 105 15.01 100 1227
45 50.22 125 11.42 147 575
50 55.74 147 9.16 76 300
55 43.74 162 25.44 96 273
60 51.27 118 45.90 24 138
65 49.30 359 16.44 24 39
70 20.62 147 62.46 09 34
75 27.99 128 55.65 10 32
80 54.61 305 10.65 14 66
85 30.99 145 47.16 13 74
90 27.01 088 51.90 11 73
95 45.92 112 24.24 13 77
100 32.55 160 14.60 15 62
105 52.81 122 14.80 09 54
110 44.23 099 27.42 11 56
115 44.82 085 26.91 29 79
120 50.55 113 18.10 20 84
125 48.13 099 19.82 28 118
130 25.85 085 55.29 66 52
135 39.78 072 34.29 31 90
140 46.51 098 24.99 16 80
145 54.42 049 15.24 32 72
150 57.49 081 11.10 20 74

Bottom in Trench - Dec. 1942 - Hanna

H-3 1700 E 2500 S

731.7
5 26.00 089 27.98 15 204
10 31.77 069 25.80 16 1846
15 27.94 102 27.90 28 2026
20 50.87 185 11.20 44 690
25 54.94 145 10.53 33 274
30 54.59 159 10.27 35 287
35 48.41 189 16.29 39 810
40 52.33 153 15.43 14 72
45 41.42 212 33.75 13 62
50 39.75 092 33.00 28 42
55 46.84 108 23.76 10 46
60 51.39 062 46.38 76 49
65 21.96 064 61.28 14 82
70 20.99 054 62.40 20 55
75 42.77 099 27.80 22 73
80 30.99 119 37.90 22 90
85 56.54 128 10.13 04 79
90 57.19 117 8.10 11 100
95 40.49 102 3.00 22 89
100 60.33 081 3.59 15 75
105 57.65 098 8.01 13 59
110 52.16 105 16.80 15 50
115 53.95 102 12.34 24 49
120 40.46 076 22.50 31 52

Bottom in Trench - Jan. 1943 - Hanna

H-4 1600 E 2500 S

719.8
5 44.96 210 14.04 46 1824
10 50.10 146 15.48 39 1387
15 53.65 118 11.92 35 844
20 45.43 104 21.30 31 211
25 46.24 131 23.65 26 244
30 43.50 128 27.90 18 747
35 21.75 083 61.40 20 71
40 45.81 159 20.33 18 92
45 45.52 098 23.91 09 55
50 42.05 083 31.63 18 35
55 32.22 055 48.06 22 38
60 45.16 104 25.16 13 46
65 34.34 082 38.20 44 61
70 45.10 070 19.86 13 73
75 60.55 098 3.67 07 69
80 60.24 094 46.5 07 86
85 46.08 058 9.26 18 125
90 52.00 027 21.86 10 68

Bottom in Trench - Jan. 1943 - Hanna

H-5 2065.2 E 2547.7 S

771.2
5 54.32 067 14.09 130 139
10 53.02 094 15.80 96 149
15 49.17 157 18.30 33 473
20 51.78 098 13.85 18 611
25 50.24 042 14.10 26 644
30 41.94 089 25.50 22 894
35 36.41 037 32.10 11 379
40 25.81 032 48.30 05 872
45 35.69 047 26.43 24 1362
50 55.99 075 11.01 28 463
55 54.91 074 11.43 20 399
60 49.90 085 14.59 22 378
65 44.41 092 23.82 26 130
70 59.85 114 8.75 05 77
75 52.24 144 7.33 04 90
80 47.60 107 25.65 14 60
85 57.97 1134 5.47 20 68
90 59.44 066 10.00 24 67

H-6 1500 E 2500 S

719.8
5 49.04 218 11.68 110 981
10 48.12 260 10.32 125 811
15 56.35 103 8.83 35 257
20 51.48 084 18.92 30 437
25 55.70 101 5.44 35 254
30 51.07 117 13.81 34 423
35 23.13 076 55.38 18 92
40 30.66 108 47.49 20 79
45 27.40 064 52.11 11 56
50 45.40 099 24.60 22 75
55 40.99 090 32.55 12 89
60 55.69 260 9.70 10 40
65 56.50 184 8.27 22 63
70 59.85 114 8.75 05 77
75 52.24 144 7.33 04 90
80 47.60 107 25.65 14 60
85 57.97 1134 5.47 20 68
90 59.44 066 10.00 24 67

Bottom in Trench - Jan. 1943 - Hanna

H-7 2246 E 2251 S

842.7
5 44.47 144 22.80 74 72
10 50.44 215 15.28 124 110
15 52.23 217 14.08 72 121
20 32.07 149 14.25 42 220
25 45.09 114 22.77 29 496
30 33.74 102 41.13 18 845
35 33.25 072 41.70 24 844
40 28.55 059 51.47 15 1432
45 35.85 059 24.14 39 550

Drilled by H.O.M. Co. in 1943

H-8 1600 E 2575 S

720.7
5 39.63 099 17.78 18 1278
10 50.06 134 10.48 40 331
15 50.81 091 9.82 114 501
20 52.91 118 8.08 102 479
25 45.65 118 12.93 33 835
30 32.36 165 9.87 58 344
35 54.84 192 9.70 31 112
40 57.58 168 6.15 11 56
45 55.65 115 9.09 12 57
50 58.23 111 5.04 09 54
55 54.49 272 7.79 114 270
60 57.48 810 4.50 147 34
65 54.59 126 6.28 60 439
70 59.36 106 3.86 07 67
75 60.00 124 3.09 09 61
80 60.16 126 3.88 13 69
85 60.53 157 4.23 12 63
90 58.49 161 5.12 51 88
95 60.31 093 3.06 13 44
100 56.62 073 11.02 58 40
105 57.40 099 6.55 18 75
110 54.82 089 12.68 82 63

Drilled by H.O.M. Co. in 1943

H-9 1700 E 2250 S

749.9
5 58.70 154 5.45 44 201
10 59.18 153 4.57 35 169
15 59.26 154 4.33 44 144
20 59.41 086 3.98 44 119
25 56.43 129 5.90 98 320
30 51.26 134 8.29 24 474
35 54.76 384 3.41 199 105
40 51.68 230 0.00 110 500
45 51.90 224 8.75 170 473
50 32.07 174 2.36 111 538
55 54.49 272 7.79 114 270
60 57.48 810 4.50 147 34
65 54.59 126 6.28 60 439
70 59.36 106 3.86 07 67
75 60.00 124 3.09 09 61
80 60.16 126 3.88 13 69
85 60.53 157 4.23 12 63
90 58.49 161 5.12 51 88
95 60.31 093 3.06 13 44
100 56.62 073 11.02 58 40
105 57.40 099 6.55 18 75
110 54.82 089 12.68 82 63

Drilled by H.O.M. Co. in 1943

H-10 1600 E 2100 S

750
5 61.07 045 2.75 24 90
10 61.24 078 2.48 37 65
15 61.04 058 2.24 27 52
20 60.91 064 2.45 16 51
25 50.54 081 17.60 17 45

Drilled by H.O.M. Co. in 1943

H-11 1500 E 2075 S

751.5
5 58.62 070 3.60 24 80
10 60.59 064 2.87 33 48
15 60.59 062 2.78 27 69
20 60.59 072 2.40 36 79
25 60.10 093 2.76 50 71
30 59.62 094 3.12 40 90
35 58.42 111 3.98 35 113
40 59.62 112 3.12 48 68
45 59.29 135 3.29 42 96
50 57.98 167 4.20 37 114
55 58.87 160 3.51 25 96
60 57.49 142 4.50 38 142
65 59.77 109 2.77 35 67
70 58.55 149 3.47 33 82
75 58.13 120 3.75 33 90
80 57.00 132 5.95 58 130

Drilled by H.O.M. Co. in 1943

H-12 1650 E 2150 S

750.5
5 60.69 091 3.71 20 56
10 61.07 047 2.50 13 44
15 60.26 062 4.49 11 54
20 60.99 055 3.08 18 45
25 60.09 061 2.90 31 46
30 60.61 077 3.56 33 73

H-13 1600 E 2276 S

688.6
5 55.40 212 8.89 123 820
10 57.47 287 6.80 189 174
15 58.00 300 5.72 34 106
20 58.32 268 5.05 29 101
25 59.29 224 5.82 28 55
30 59.45 225 3.53 29 61
35 58.81 230 3.83 30 60
40 59.53 163 3.48 29 82
45 59.86 124 3.40 26 90
50 59.70 150 3.50 28 64
55 59.78 155 3.67 44 97
60 58.01 156 5.92 43 115
65 56.70 115 8.07 50 88
70 58.32 121 5.16 44 65
75 53.78 132 12.30 31 82
80 56.54 124 8.47 20 84
85 50.22 112 19.76 20 56
90 50.48 110 7.54 22 63
95 60.67 123 4.89 38 89
100 61.88 116 3.79 35 134
105 60.10 097 4.91 36 159
110 58.97 112 6.30 40 145

H-14 1700 E 2419 S

688.5
5 49.25 302 19.21 24 33
10 46.39 148 24.74 19 30
15 53.95 089 12.88 16 22
20 52.81 192 13.85 10 21
25 50.87 116 18.04 15 34
30 53.74 110 12.39 16 31
35 44.51 104 26.94 20 28
40 57.75 078 7.29 20 38
45 59.67 111 4.34 16 22
50 59.42 145 4.02 15 34
55 57.40 113 7.39 13 32
60 58.87 122 6.05 21 68
65 59.67 118 3.96 18 67
70 58.53 119 4.48 15 56

H-15 2001 E 2421 S

684.7
5 59.51 061 5.38 35 32
10 57.75 068 4.17 43 33
15 59.10 076 4.44 29 34
20 60.47 067 4.10 16 28
25 62.74 070 6.04 18 29
30 60.72 075 4.69 20 63
35 61.60 072 4.24 26 37
40 62.09 065 2.94 53 30
45 61.49 055 3.85 31 39
50 61.61 041 6.10 20 38
55 59.58 051 7.83 22 39
60 56.92 040 14.04 15 26
65 56.23 046 19.24 16 17

H-16 2080 E 2303 S

692.7
5 58.17 109 4.83 37 34
10 58.00 101 3.27 41 36
15 60.97 082 2.71 15 37
20 61.04 037 3.39 26 38
25 62.11 064 2.80 20 79
30 62.60 068 2.82 20 63
35 62.59 068 3.10 19 46
40 63.25 067 4.00 15 41
45 62.75 076 3.44 13 58
50 63.17 057 3.45 12 10
55 58.81 054 10.11 15 26

H-17 2092 E 2400 S

684.4
5 57.24 119 4.05 74 38
10 59.83 093 4.31 42 38
15 60.84 083 2.81 25 26
20 61.04 037 3.39 26 38
25 61.05 037 3.07 18 28
30 60.72 064 2.97 22 33
35 60.35 061 5.11 20 53
40 62.17 064 3.18 18 60
45 60.88 070 4.60 22 40
50 56.84 051 13.40 15 60
55 53.36 041 16.40 15 34
60 54.19 043 15.50 15 34
65 58.61 039 12.21 18 35

H-18 1802 E 2381 S

688.1
5 55.62 133 9.97 20 84
10 58.21 089 6.00 24 42
15 57.40 080 6.40 35 32
20 60.07 070 5.88 23 35
25 61.53 064 2.63 18 75
30 60.72 064 2.97 22 33
35 60.00 047 2.77 23 41
40 61.44 074 2.28 18 38
45 61.74 068 1.80 22 32
50 61.43 065 2.20 17 32
55 60.08 061 2.95 16 22
60 59.76 064 5.

SURFACE 92

JAN 8 1944

John Uno Sebestian
Gen. Mining Engr
Per *[Signature]*