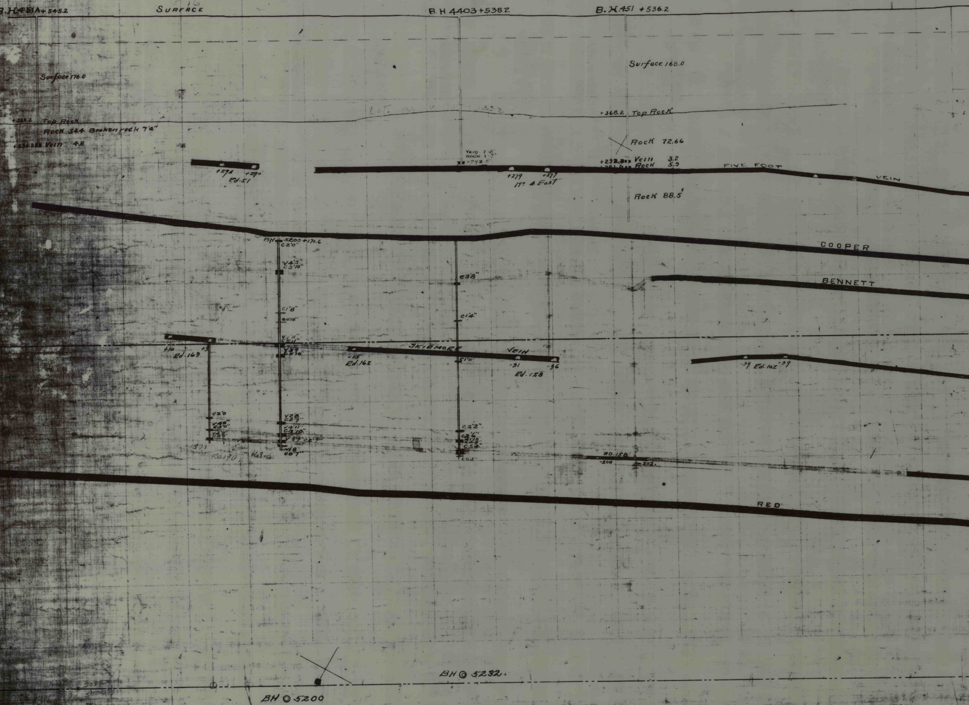
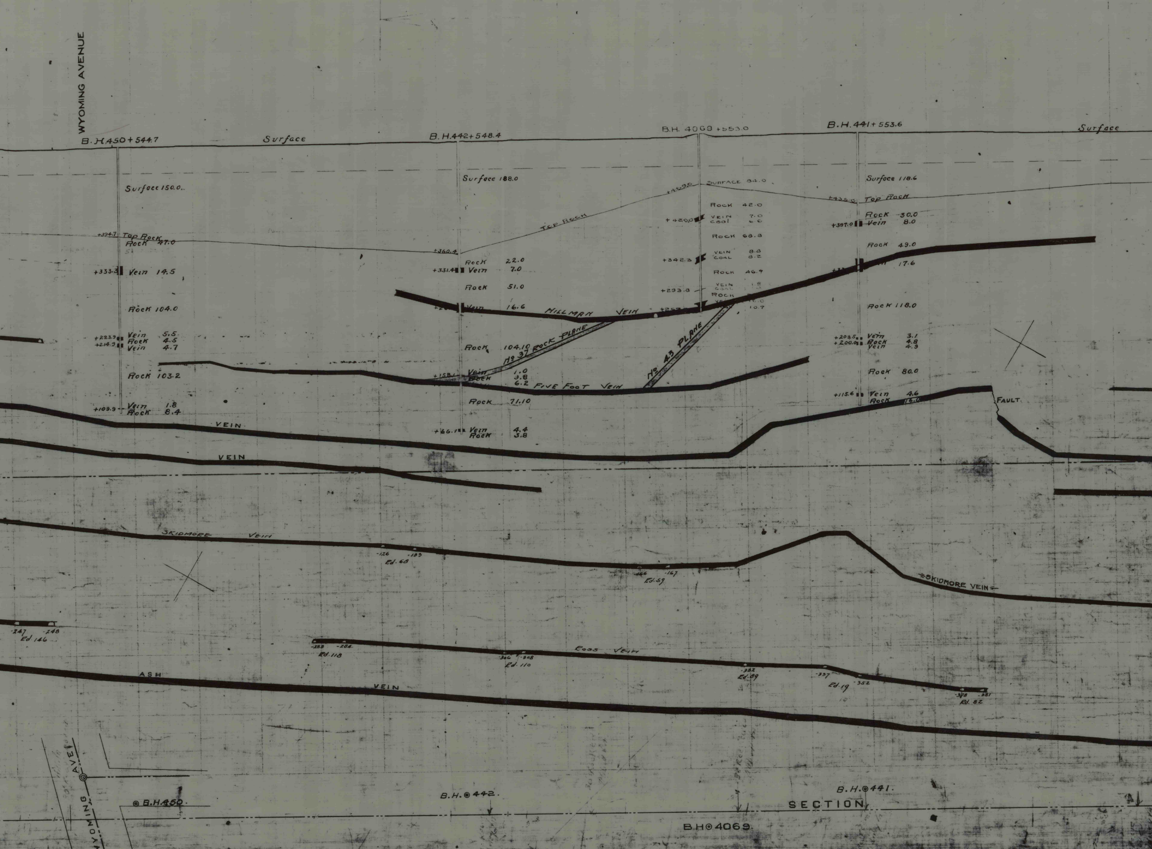
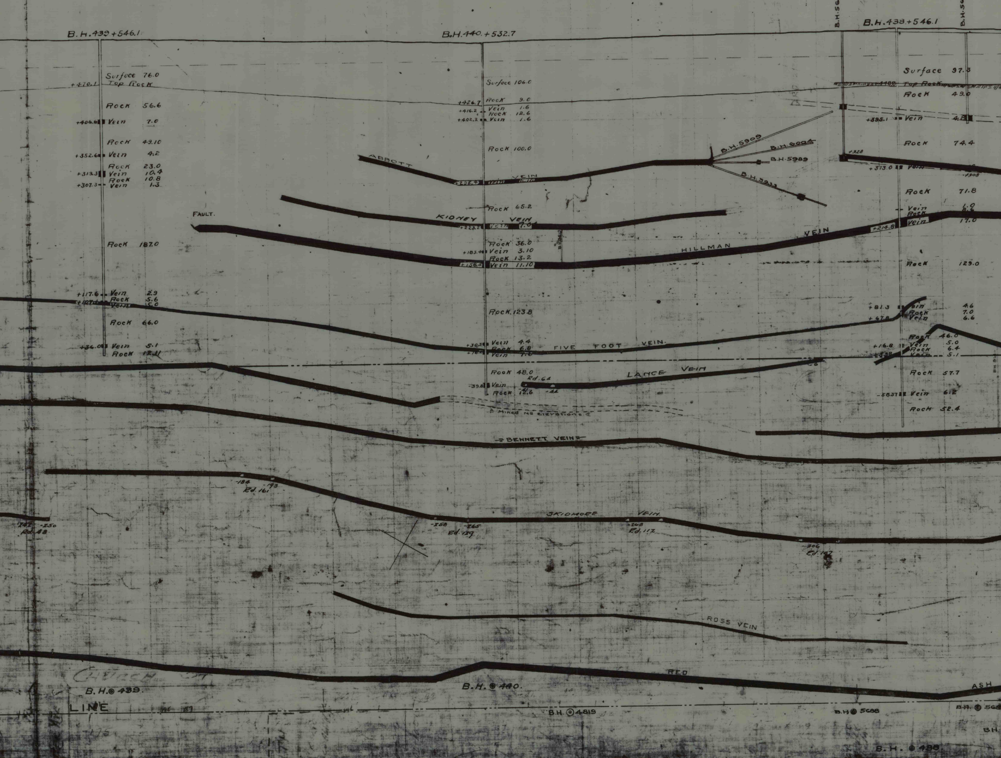
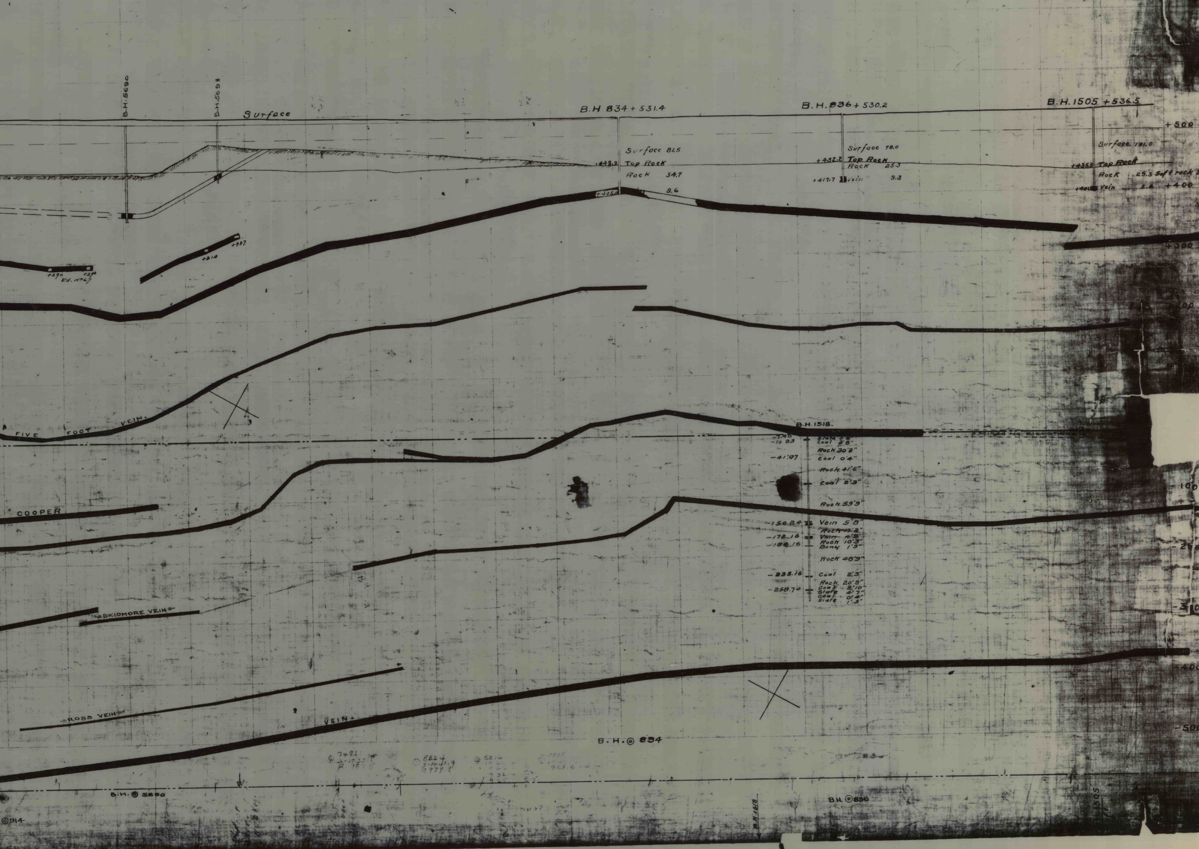

B.H.451A +545.2
SURFACE
B.H 4403 +538.2
B.H.451 +536.2
Surface 176.0
Surface 168.0
+369.2 Top Rock
Rock 34.4 Broken rock 7'0"
+334.2 Vein 4.8
+368.2 Top Rock
Rock 72.66
Vein 7'8"
Rock 1'7"
+292.5
+292.3 Vein 3.2
Rock 5.9
+291 +290
Ed.51
+279 +277
No 4 East
FIVE FOOT VEIN
Rock 88.5
BH 5200 +171.6
C2'0"
V4'3"
C3'10"
C1'8"
C0'10"
V3'11"
C2'11"
V3'9"
C0'10"
C3'8"
C1'4"
COOPER
BENNETT
+10 +3
Rd.163
-15
Rd.162
SKIDMORE VEIN
S1'0"
-31 -36
Rd.158
-39 Ed.102 -39
C2'0
V4'0"
C3'0"
V2'8"
C2'7"
V4'11"
C3'10"
V3'7" C2'9"
V1'8"
C0'7"
C2'2"
C2'6"
R1'10"
C0'3"
C5'4"
C0'3"
Rd.190
RD.158
-200 -202
RED
BH ◎ 5200
BH ◎ 5232


WYOMING AVENUE
B.H.450 + 544.7
Surface
B.H.442 + 548.4
B.H. 4069 + 553.0
B.H.441 + 553.6
Surface
Surface 150.0
+394.7 Top Rock
Rock 47.0
+333.3 Vein 14.5
Rock 104.0
+223.9 Vein 5.5
Rock 4.5
+214.9 Vein 4.7
Rock 103.2
+109.9 Vein 1.8
Rock 8.4
Surface 188.0
+360.4
Top Rock
Rock 22.0
+331.4 Vein 7.0
Rock 51.0
Vein 16.6
Rock 104.10
+158 Vein 1.0
Rock 3.8
6.2
Rock 71.10
+66.1 Vein 4.4
Rock 3.8
+469.0 SURFACE 84.0
Rock 42.0
+420.0 VEIN 7.0
COAL 6.6
Rock 68.8
+342.3 VEIN 8.8
COAL 8.2
Rock 46.9
+293.8 VEIN 1.8
Rock
10.7
Surface 118.6
+435.0 Top Rock
Rock 30.0
+397.0 Vein 8.0
Rock 49.0
17.6
Rock 118.0
+209.5 Vein 3.1
+200.0 Rock 4.8
Vein 4.9
Rock 80.0
+115.6 Vein 4.6
Rock 16.0
HILLMAN VEIN
No 37 ROCK PLANE
No 43 PLANE
FIVE FOOT VEIN
FAULT.
VEIN
VEIN
SKIDMORE VEIN
-126 -183
Ed. 68
-166 -167
Ed. 59
SKIDMORE VEIN
-247 -248
Ed. 146
-283 -282
Ed. 118
-306 -308
Ed. 110
ROSS VEIN
-332
Ed. 89
-337
Ed. 19
-352
-378 -381
Ed. 82
ASH VEIN
WYOMING AVE
B.H.450
B.H. 442.
B.H. 4069
B.H. 441.
SECTION

PETTEBONE MINE.

SECTION LINE A—B.


B.H.439+546.1
Surface 76.0
+470.1 Top Rock
Rock 56.6
+406.6 Vein 7.0
Rock 49.10
+352.6 Vein 4.2
Rock 23.0
+319.3 Vein 10.4
Rock 10.8
+307.3 Vein 1.3
Rock 187.0
+117.6 Vein 2.9
Rock 5.6
Vein 5.0
Rock 66.0
+36.0 Vein 5.1
Rock 12.11
B.H.440.+532.7
Surface 106.0
+426.7 Rock 9.0
+416.2 Vein 1.6
Rock 12.6
+402.2 Vein 1.6
Rock 100.0
ABBOTT VEIN
+296.4 Vein 6.10
Rock 65.2
FAULT.
KIDNEY VEIN
+223.2 Vein 7.0
Rock 36.0
+183.4 Vein 3.10
Rock 13.2
+158.5 Vein 11.10
Rock 123.8
+30.3 Vein 4.4
Rock 6.8
+16.4 Vein 7.6
FIVE FOOT VEIN.
Rock 48.0
Rd. 64
-39.8 Vein
Rock 12.6
-41
-41
LANCE VEIN
Mined No Elevations
BENNETT VEIN
B.H.5909
B.H.6004
B.H.5989
B.H.5933
HILLMAN VEIN
B.H.5688
B.H.438+546.1
B.H.5689
Surface 97.8
+448.8 Top Rock
Rock 49.0
+395.1 Vein 4.8
Rock 74.4
+328
+313.0 Vein
+308
Rock 71.8
Vein 1.0
Rock 8.6
+214.8 Vein 17.0
Rock 129.0
+81.3 Vein 4.6
Rock 7.0
+67.8 Vein 6.6
Rock 46.0
+16.8 Vein 5.0
Rock 6.4
Vein 5.1
Rock 57.7
-58.37 Vein 6.2
Rock 52.4
BH 91
-242 -250
Rd. 48
-184 -193
Rd. 161
-258 -265
Rd. 129
SKIDMORE VEIN
-268
Rd. 117
-306
Rd. 107
ROSS VEIN
RED ASH
Church St
B.H.⊚439.
B.H.⊚440.
LINE
B.H.⊚4819
B.H.⊚5688
B.H.⊚568
B.H.
B.H.⊚498.


B.H. 5690
B.H. 5691
Surface
B.H 834 + 531.4
B.H. 836 + 530.2
B.H. 1505 + 536.5
+ 500
Surface 81.5
+449.9 Top Rock
Rock 34.7
+405.8
9.6
Surface 78.0
+432.2 Top Rock
Rock 25.3
+417.7 Vein 9.3
Surface 101.0
+435.5 Top Rock
Rock 25.3 Soft rock
Vein 5.4
+ 400
+ 300
+290 +290
Ed. No 67
+314
+337
FIVE FOOT VEIN
B.H. 1518.
-7.40 Slate 0'8"
-10.23 Coal 2'8"
Rock 30'2"
-41.97 Coal 0'4"
Rock 41'6"
Coal 2'3"
Rock 59'9"
-150.24 Vein 5'8"
Rock 17'2"
-172.16 Vein 4'9"
-184.16 Rock 10'3"
Bony 1'9"
Rock 48'9"
-235.16 Coal 2'3"
Rock 20'9"
-258.74 Coal 2'10"
Slate 4'7"
Coal 0'4"
Slate 1'5"
COOPER
SKIDMORE VEIN
ROSS VEIN
VEIN
B.H. ◎ 834
B.H. ◎ 5690
B.H. ◎ 836
B.H. 1518
1505
◎ 914