

SCOTT TWP.

UPPER ST. CLAIR — TOWNSHIP — ALLEGHENY COUNTY

(Skeleton.)

TWP.

FAYETTE

SOUTH

SNOWDEN TWP.

BETHEL TOWNSHIP.

Scale: 100 Rods = 1 Inch.

F.

C-146-51.
Jonathan Middleswart
4 As. 89 Ps. & All.
Warrant dated Feb. 23, 1835.
Surveyed Mch. 10, 1835.
Patented Dec. 11, 1838
to same,
H-40-207.

1. - N 71 E 13
2. - S 75 E 40
3. - N 65 E 14
4. - S 9 E 26 to Stump.
5. - N 69 W 72.3

E.

C-87-212.
Wm Hannah
22 As. 9 Ps. & Allow.
Warrant dated Jan. 20, 1803.
Surveyed Apr. 8, 1803.
Patented June 17, 1803
to Wm Thompson
P-51-133.
"The Mine"

1. - N 25 E 20 to Ironwd
2. - N 83 E 41 to W.O.
3. - S 68 E 37 to Syc.
4. - S 8 W 9 to Syc.
5. - S 45 E 54 to Elm.
6. - N 84 E 10 1/2 to Rock.
7. - S 10 E 32 to Linn
8. - S 60 W 8 to W.O.
9. - N 62 W 88 to W.O.
10. - N 47 E 40 to Ironwd
11. - N 68 W 43 to Stump
12. - S 80 W 46 to W.O.

D.

A-83-153.
Wm Thompson
5 1/4 As. & All.
Warrant dated Oct. 25, 1787.
Surveyed Feb. 2, 1788.
Patented Apr. 12, 1788
to same,
P-14-111.
"Crail's Purchase"

C.

C-178-48.
C-178-70.
Pennsylvania Mining Co.
12.54 As. Strict.
Warrant dated Aug. 25, 1902.
Surveyed Oct. 24, 1902.
Patented Dec. 1, 1902.
to same,
H-76-203.

Scale: 60 Rods = 1".

B.

C-134-270.
John Morton
52 As. 32 Ps. & All.
Warrant dated Dec. 15, 1837.
Surveyed Dec. 26, 1837.
Patented Mch. 10, 1838
to same,
H-39-150.

1. - N 1 1/2 E 17.0
2. - N 64 W 16.0
3. - N 3 W 4.0
4. - N 73 E 20.0
5. - N 81 E 6.0
6. - S 78 E 15.0
7. - N 61 1/2 E 6.0
8. - N 32 E 29.0 to Hick Stump
9. - S 73 1/2 E 170.0 to Stone
10. - N 87 1/4 W 38.7 to Hick
11. - N 85 1/4 W 73.6 to Ironwd
12. - S 3 1/2 W 97.7 to Post
13. - N 55 1/4 W 115.0 to Hick.

A.

C-199-206
Hugh Stirling
35 As. 106 Ps. & All.
Warrant dated Apr. 4, 1788
Surveyed Mch. 5, 1812.
Patented Sep. 29, 1812
to same,
H-8-275.
"Small Hopes"

C-177-53.

156 As. 15 Ps. & All. Surveyed
116 As. 109 Ps. & All. on Appl! No 3138
39 " 66 " " " " 3209
Patented Sept. 30, 1808 to John Morton
& Ephraim Morton on Warrant to
accept, dated Sep. 27, 1808.
P-63-356.
"The Vale of Content"



Scale: 20 Rods to an Inch.

Scale: 20 Rods = 1".

Scale: 20 Rods = 1 Inch.

WASHINGTON COUNTY