

NOTE - Approximately eight acres of Seymour Coal of which one acre has already been mined out - leaving seven acres 200 feet or more from the crop. This is little more than a guess as crop lines of Seymour were not run.

Fault plane on Bloss Seam  
Fault plane dips 37 degrees  
from horizontal toward the East  
Vertical displacement 6 1/2 ft.

Low part of swamp is  
about 13 ft. below mouth of  
drift and about 11 ft.  
below general level of drift  
Southwest of the swamp

Bloss coal here said to have been  
mined out by Fall Brook Coal Co.  
from Drift No. 1 at Antrim.  
Proposed extension of Bloss Drift  
1710 feet to the Southwest to the  
Bache northwest corner might  
cut through some of the old  
workings.

Section - Bloss Seam at Fault

|            |         |
|------------|---------|
| Roof slate |         |
| Coal       | 4 1/2"  |
| slate      | 5 1/2"  |
| Coal       | 11"     |
| slate      | 6 3/4"  |
| Coal       | 3 1/2"  |
| Bone       | 14 1/2" |
| Coal       | 14 1/2" |
| Total vein | 46"     |
| Total Coal | 36 3/4" |

measured by  
GAH 10/19/18

FALL BROOK COAL CO.

Section of Seymour  
Seam at Borehole

|            |         |
|------------|---------|
| Roof slate |         |
| Coal       | 4"      |
| Bone       | 2"      |
| Coal       | 2 1/2"  |
| slate      | 1 1/2"  |
| Coal       | 14 1/2" |
| Total vein | 45"     |
| Total coal | 42 1/2" |

See NOTE  
on right above

In places coal reaches  
nearly five feet in thickness  
and perhaps averages  
about four feet, including  
about three inches of  
waste

Bloss coal available within 150 feet of  
the crop  
96 acres

BACHE LOT

7181 feet

|            |              |
|------------|--------------|
| Roof slate | 3'0" exposed |
| Coal       | 6"           |
| slate      | 5 1/2"       |
| Coal       | 9 1/2"       |
| Clay       | 1 3/4"       |
| Coal       | 5"           |
| slate      | 6 3/4"       |
| Bone Coal  | 5"           |
| Coal       | 6 1/4"       |
| Clay       | 1 3/4"       |
| Coal       | 4 3/4"       |
| Floor      | fire clay    |

Total vein 4'3"  
n coal 2'7 1/2"  
measured by GAH  
10/19/18

Magnetic North  
1918

(Original) scale 1" = 200 ft.  
1 sq. in. = 0.92 acres  
Surveyed and drawn by  
Geo. A. Harrison  
Wellshoro, Pa Oct. 19, 1918

1" = 400' reduction  
by E.F. Koppe 3/23/81

Copied by Theo. A. Schmidt E.M.  
M.R.C.M. Co.

Between Wilson Creek & Rock Run

Now Young & Van Order Tract.