

seams, each
representing the
t. In.

Shale.....	1	0
Coal	1	3
Shale.....	0	3
Coal	2	1
Shale.....	0	3
Coal	1	2

Total..... 9 3

At the St. George mine the same seam presents a somewhat similar section, viz:—

	<i>Ft.</i>	<i>In.</i>
Coal (several thin partings).....	3	6
Shale	2	0
Coal	0	3
Shale	0	1½
Coal	1	3
Shale	0	2
Coal	1	9
Shale	1	10
Coal	0	11

Total..... 11 9½

At the Styles' mine the following section of seams has been proved in ascending order, and is from information given me by Mr. James Hickman:—

1st Seam	2	0
Strata.....	12	0

	<i>Ft.</i>	<i>In.</i>
2nd Seam { Coal ..1 10 }	3	6
{ Shale ..0 6 }		
{ Coal ..1 2 }		
Strata.....	18	0

3rd Seam { Coal ..3 6 }	6	0
{ Shale ..0 10 }		
{ Coal ..1 8 }		
Strata.....	30	0

4th Seam { Coal ..2 0 }	3	6
{ Shale .. 8 }		
{ Coal .. 10 }		
Strata.....	8	0

5th Seam	1	10
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This section represents the seams extending from the Styles

The upper one
from the other
ing section:—

In.

3

11

4½

5

1½

11

0

the eastward,

he Steel Com-
ing section:—

Ft. In.

1 0

0 2

1 0

0 1

0 6

0 1

0 3