Section No. 36. Western Face.

	Ft.	in.
Surface, fine Grits	30	0
Soft brown to yellow Sandstone	20	0
Soft Sandstone, with coaly partings	4	0
Blaze	3	0
Coal	18	0
Shale Blaze	5	0
Soft brown Sandstone	10	0
Coarse Quartz Grits	15	0
Slate		
	105	0

Dip E. 10°, resting upon slates.

Section No. 37. Western Face.

	Ft.	in.
Surface, fine Grits	20	0
Soft brown to yellow Sandstone	15	0
Soft Stone, with coaly partings	4	0
Blaze	4	0
Coal	14	0
Soft dark Sandstone	10	0
Coarse Grits	12	0
Slates		
	79	0

Dip E. 10°, resting upon slates.

Section No. 38. Western Face.

	Ft.	in.
Surface, fine Grits	10	0
Soft brown to yellow Sandstone	5	0
Soft Stone, with coaly partings	3	0
Blaze	2	0
Coal	8	0
Soft dark Stone	6	0
Coarse Grits	6	0
	40	0

Dip S.E. 12°, resting upon slates.

Section No. 39. Western Face.

	Ft.	in.
Surface, Fine Grits	12	0
Soft Yellow Sandstone	10	0
Blaze	3	0
Coal	6	0
Shale Blaze...	1	0
Coarse Grits	6	0
	38	0

Dip S.E. 12°, resting upon slate.

Section No. 109. Centre of area.

	Ft.	in.
Fine Grits	20	0
Soft Sandstone	10	0
Coal	20	0
	50	0

Dip E. to S.E. 14°, resting upon hard, troubled grits.

Section No. 110. East Face.

	Ft.	in.
Surface, Fine Grits	25	0
Soft Sandstone	20	0
Blaze	4	0
Coal	26	0
Shale Blaze...	2	0
	77	0

Dip E. 14°, resting upon hard quartz grits.

The remaining sections obtained along the east face north from section No. 110 above given continue to hold coal of a uniform thickness to those already given on western slope.

The coal, as may be observed from the sections above given, holds a considerable thickness to the north end of the area T.13, while upon going south along the west face the coal thins, with lessening indications showing in grits and coal, this being attributable to the existence of a slate belt noticeable under the measures, near station T.13, which upon going south along face lessens the measures, till, reaching well south of the area, it ultimately breaks through same entirely. The surface throughout this part is comparatively flat and destitute of soil, showing grits holding numerous back breaks in stone, and in some places the grits much broken. The coal is of a soft and friable description, and, as far as I can judge, would be a coal highly suitable for steam purposes.