

SECTION No.10 THROUGH THE MINE WORKINGS OF RENO COLLIERY.
Constructed from the Surveys of the Coal Ridge Improvement Company
and the Second Geological Survey.
Bearing S 16 E = =

Scale: 400 Feet to 1 inch

COLLIERY COAL RIDGE OR MONTANA BASIN.

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RE NO. 96
RE NO. 97
RE NO. 98
RE NO. 99
RE NO. 100

Potomac River

Potomac River

1000 above Pds.

Notes.

1. The character of the strata has only been determined in their localities where the sections have been studied; for more definite information regarding the thickness and character of the coal beds and of the strata between, reference must be made to the Glauconitic Series.
2. The positions of the coal beds are only known, with any certainty, where they are indicated by a heavy line or by two light lines. In the latter case the coal has generally been worn out of the bed, where the section plane intersects it. Where the coal beds are represented by a single light line their positions are only approximately known.
3. The sections on this sheet have been constructed from the surface and underground surveys of the mining companies, and generally conform to the position of the beds of the individual sections, and flows shown by the Geological Survey.

The connected Structure of the Mammoth Coal Bed and the Pottsville Conglomerate No. XII.
between
Delano and the West End of Locust Dale
Scale 3200 Feet to 1 Inch.

Note.
The profiles of the sections were not taken from the
Topographical sheets but were run by the Survey.

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