

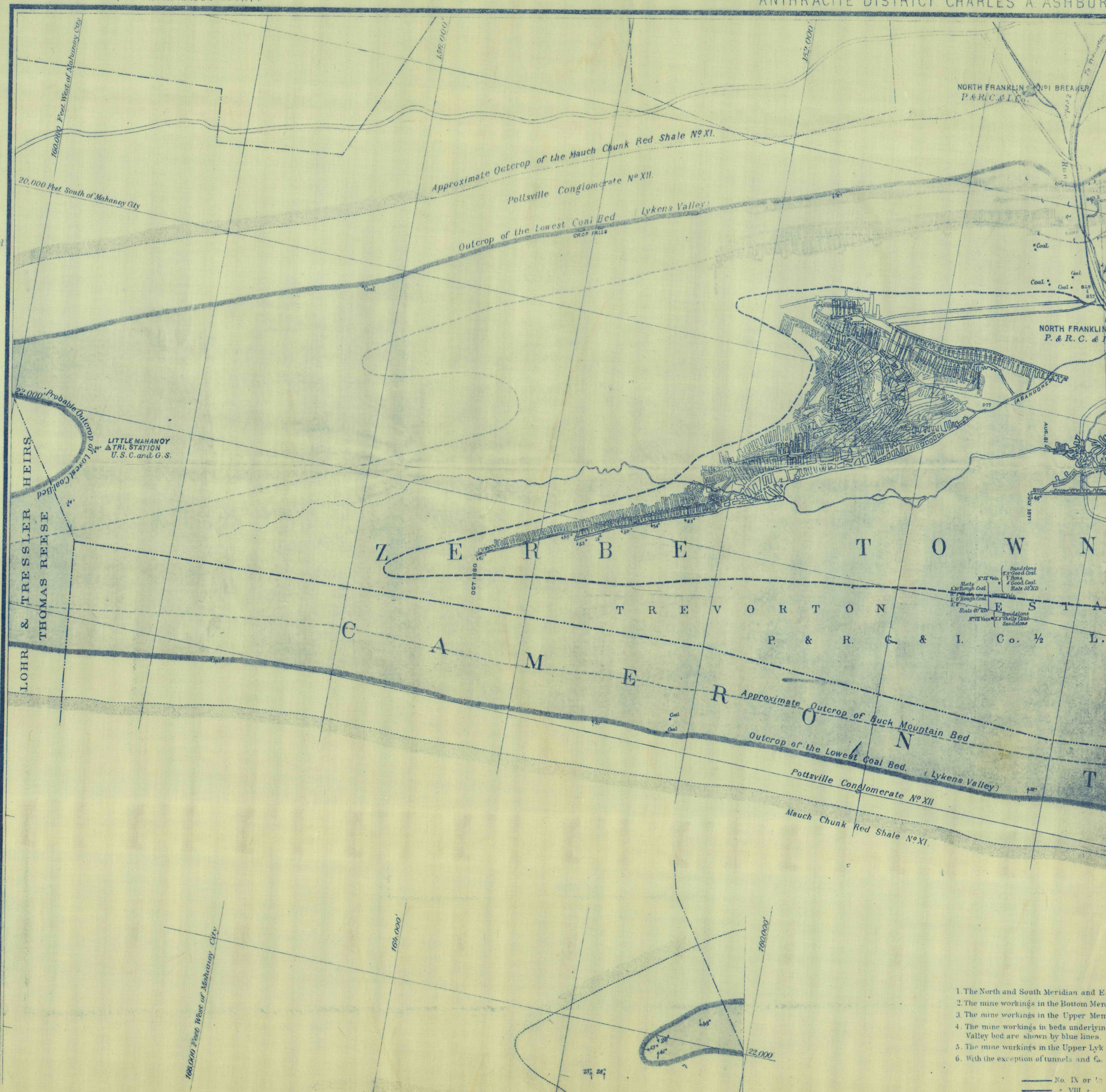
TREVORTON BASIN, NORTHUMBERLAND COUNTY

A vertical geological column diagram showing stratigraphic layers. The column is divided into segments by horizontal lines. To the left of the column, the thickness of each segment is given in feet ('). To the right, the name of the layer is written. The layers, from top to bottom, are:

- Holmes Bed No. X**: 3'
- Top Split Mammoth Bed No. IX**: 85'
- Bottom Split Mammoth Bed No. VIII**: 10'
- Skidmore Bed No. VII**: 47'
- Seven Foot Bed No. VI**: 10'
- Buck Mtn. Bed No. V**: 112'
- Upper Lykens Valley Bed No. I**: 3'
- Lower Lykens Valley Bed No. 0**: 72'

The column itself is filled with a detailed, repeating pattern of small, stylized figures or symbols, possibly representing fossil content or lithological texture. The background of the entire page is a light, textured gray.

Scale 100' = 1



1. The North and South Meridian and E.
2. The mine workings in the Bottom Men
3. The mine workings in the Upper Men
4. The mine workings in beds underlying Valley bed are shown by blue lines.
5. The mine workings in the Upper Lyk
6. With the exception of tunnels and fa

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