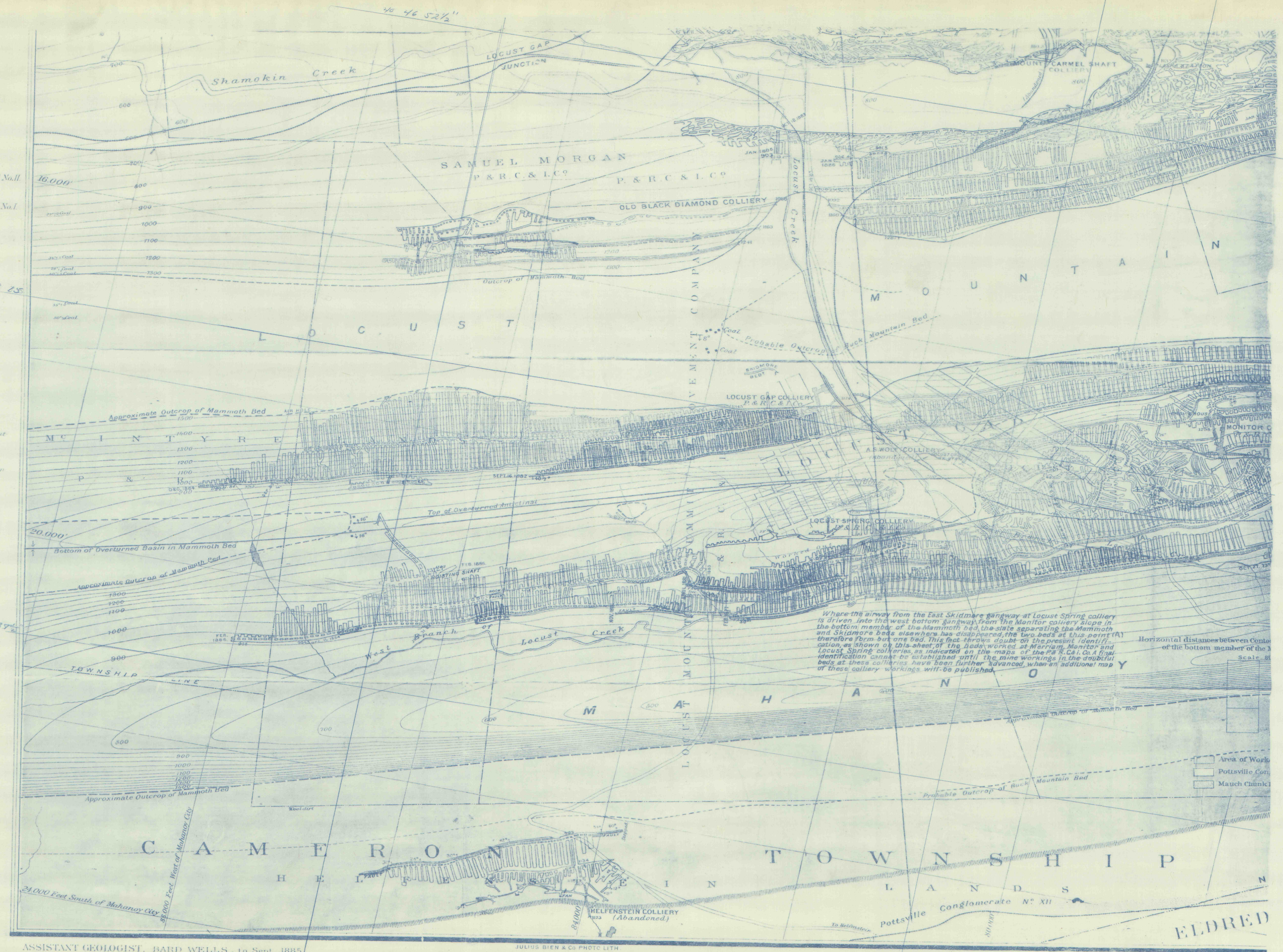


SECTION
GORDON COLLIERY TUNNEL

Upper Member
Lykens Valley Bed No. 1
Lower Member
Lykens Valley Bed No. 1

Scale 100' = 1"

NOTE
This section is probably not representative of the coal measures over the entire sheet. Bore hole records show the coal beds below the Mammoth to be much thinner on the eastern portion of sheet.

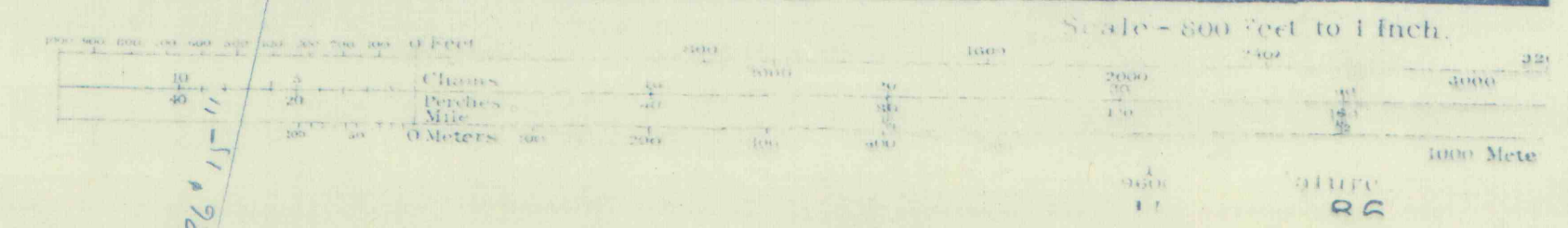


Where the airway from the East Skidmore gangway at Locust Spring colliery is driven into the west bottom gangway from the Monitor colliery slope in the bottom member of the Mammoth bed the slate separating the Mammoth and Skidmore beds elsewhere has disappeared, the two beds at this point (A) therefore form but one bed. This fact throws doubt on the present identification, as shown on this sheet, of the beds worked at Monitor and Locust Spring collieries, as indicated on the maps of the P. & R. Co. A final identification cannot be established until the same workings in the doubtful beds at these collieries have been further advanced, when an additional map of these colliery workings will be published.

Horizontal distances between Contours of the bottom member of the

ASSISTANT GEOLOGIST, BARD WELLS, to Sept. 1885
ASSISTANT H. N. SIMS, June

JULIUS BIEN & CO. PHOTO LITH



V-SW