

WISCONSIN GEOLOGICAL AND NATURAL HISTORY SURVEY
E. A. BIRGE, Director U. S. GRANT, in charge of survey of lead and zinc district

MINERAL POINT SHEET

OF THE LEAD AND ZINC DISTRICT

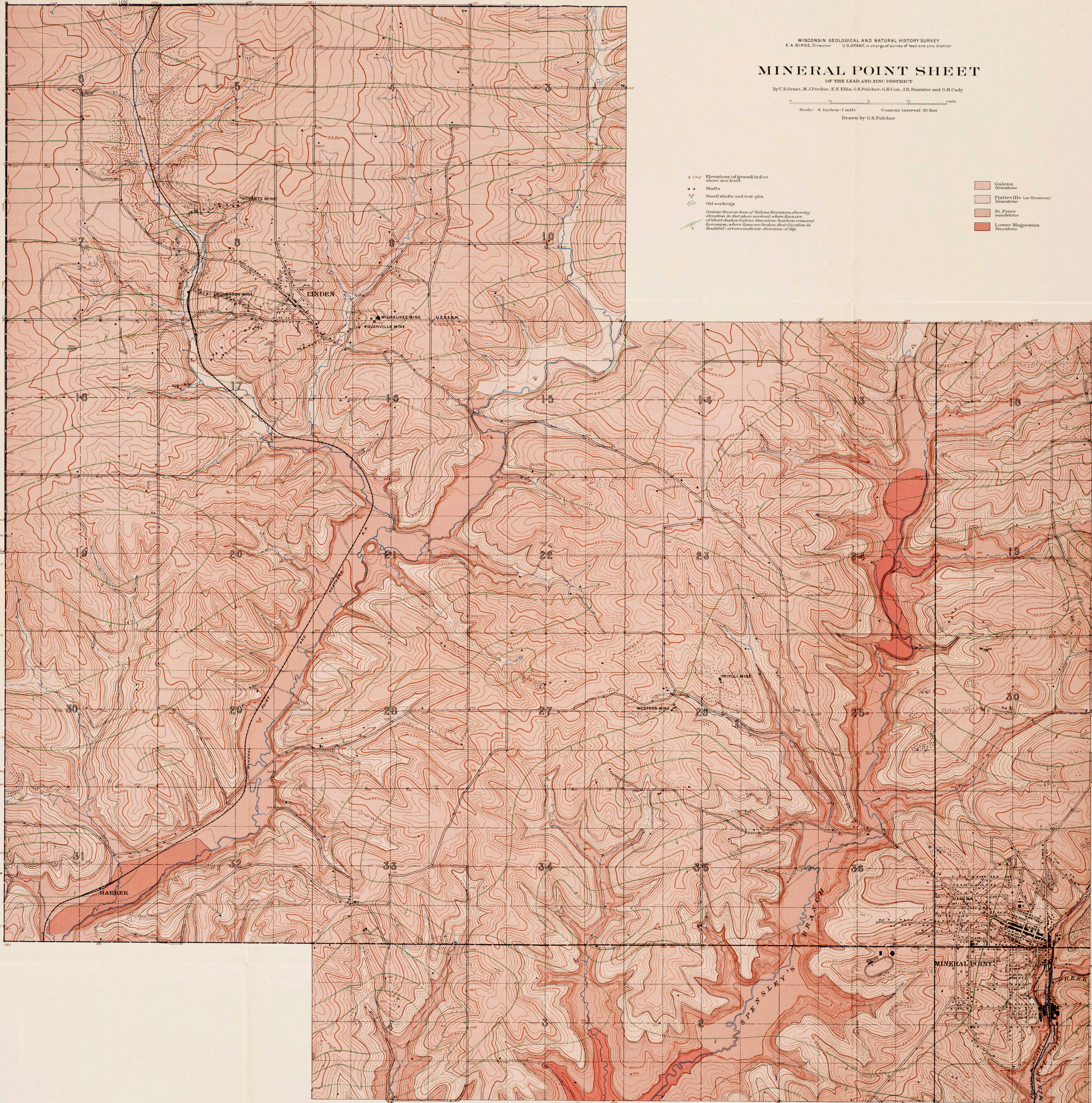
By U. S. Grant, M. J. Perdue, E. E. Ellis, G. S. Fulcher, G. H. Cox, J. H. Banister and G. H. Cady

Scale: 4 inches = 1 mile
Contour interval: 10 feet
Drawn by G. S. Fulcher

- x 1142 Elevations (of ground) in feet above sea-level
- Shafts
- Small shafts and test-pits
- Old workings

Contours shown on base of Galena limestone, showing elevation in feet above sea-level, where known; of short dashes Galena limestone has been removed by erosion, where lines are broken their location is doubtful; arrows indicate direction of dip.

- Galena limestone
- Platteville (or Trenton) limestone
- St. Peter sandstone
- Lower Magnesian limestone



R. 2 E.

R. 3 E.