






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





# PLATTEVILLE SHEET

OF THE LEAD AND ZINC DISTRICT

By U.S. Grant, E.F. Burchard, E.T. Hancock, E.E. Ellis, and M.J. Perdue

Scale: 4 inches = 1 mile Contour interval: 10 feet  
Drawn by W.H. Griffin

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

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

Contour lines on base of Galena limestone, showing elevation in feet above sea-level, where lines are of short dashes Galena limestone has been removed by erosion, where lines are broken their location is doubtful; where lines are lacking information as to their location is not at hand; arrows indicate direction of dip.

