



and dolostone; it serves as a source of quarried aggregate. The lower division, the Glenwood Formation, consists of 2 m to 3 m (7 - 9 ft) of green-grey shale with minor siltstone to fine sandstone. This map unit, especially the upper and lower subdivisions (Decorah and Glenwood formations), is rarely exposed and is commonly mantled by 0 m to 2 m (0 - 6 ft) of Quaternary age colluvium.

formations of the Galena Group. The upper division, the Decorah Formation, consists of 12 m to 14 m (39 – 46 ft) of interbedded fossiliferous green-grey shale and limestone. The middle division, the Platteville Formation, consists of 7.5 m (25 ft) of limestone, argillaceous limestone,

- **Drill Holes**
- Outcrops

Adjacent 7.5' Quadrangles





Base map from USGS Ridgeway 7.5' Digital Raster Graphic (IGS GIS file DRGC39.TIF) which was scanned from the Ridgeway 7.5' Topographic Quadrangle map, published by US Geological Survey in 1981 Topographic contours and land features based on 1975 aerial photography, field checked in 1977 Land elevation contours (20' interval) based on NGVD 1929.

lowa Geological Survey digital cartographic file Ridgeway08quad_bedrock.mxd, version 8/28/08 (ArcGIS 9.2) Map projection and coordinate system based on Universal Transverse Mercator (UTM) Zone 15, datum NAD83.

The map and cross section are based on interpretations of the best available information at the time of mapping. Map interpretations are not a substitute for detailed site specific studies.

