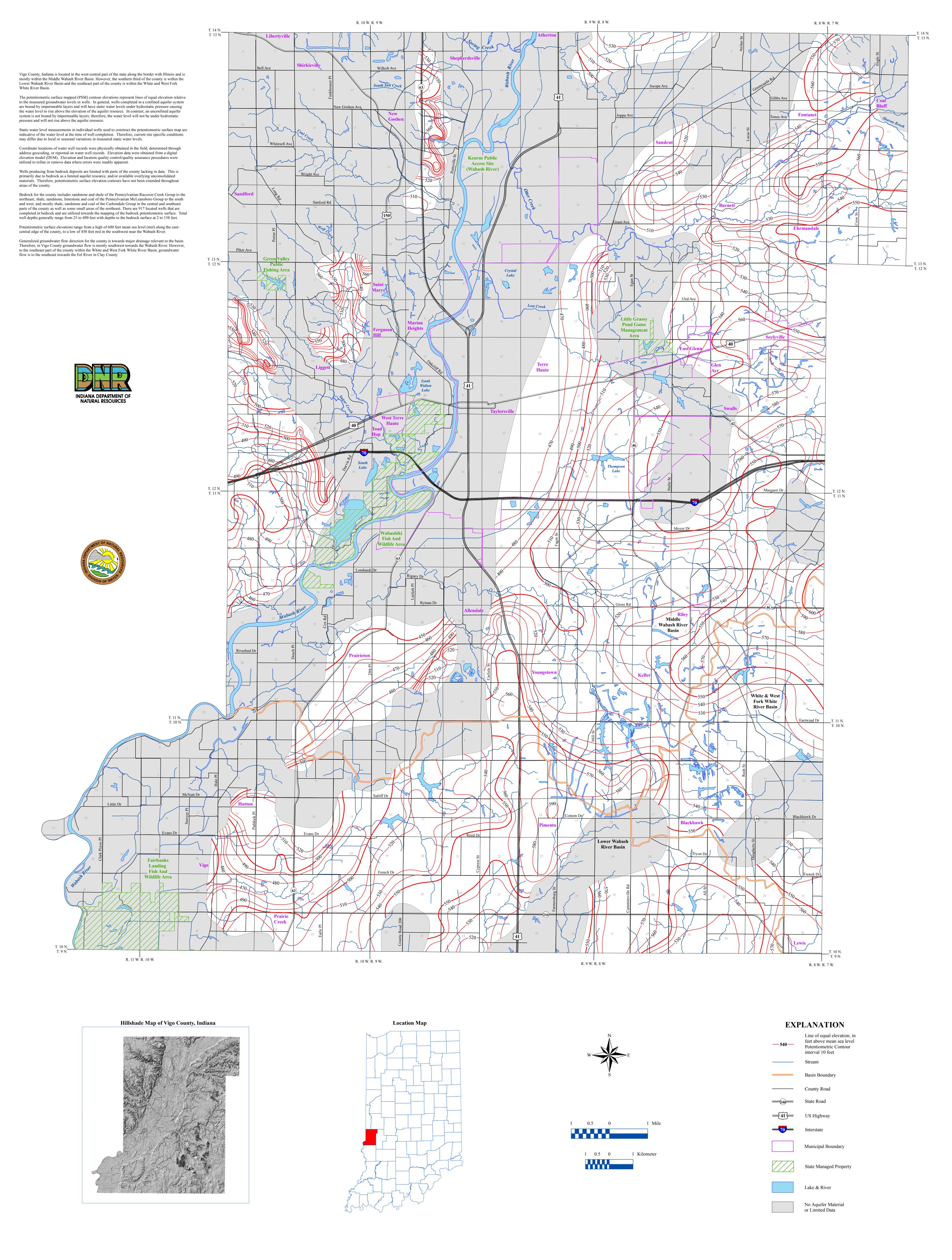
POTENTIOMETRIC SURFACE MAP OF THE BEDROCK AQUIFERS OF VIGO COUNTY, INDIANA



Map generated by Owen M. Rudloff

IDNR, Division of Water, Resource Assessment Section

We request that the following agency be acknowledged in products derived from this map: Indiana Department of Natural Resources, Division of Water.

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This map is created from several existing shapefiles. Township and Range Lines of Indiana (line shapefile, 20020621), Land Survey Lines of Indiana (polygon shapefile, 20020621) are all from the Indiana Geological Survey and based on a 1:24,000 scale. Roads (TIGER and INDOT) (line shapefile, 2005) is from the Indiana Department of Transportation and based on a 1:100,000 scale. System1 (line shapefile, 2003) is from the Indiana Department of Transportation and based on a 1:24,000 scale. Incorporated Boundaries in Indiana (polygon shapefile, 20060501) is from the Graphics and Engineering Section, Indiana Department of Transportation. Hydrography, Streams (NHD) (line shapefile, 20081218), Rivers (NHD) (polygon shapefile, 20081218), and Lakes (NHD) (polygon shapefile, 20081218) are from the U.S. Geological Survey and based on a 1:24,000 scale. Basin boundaries are modified from Watershed Boundary Dataset (polygon shapefile, 2008) from the Natural Resource Conservation Service and based on a 1:24,000 scale. Managed Lands IDNR IN (polygon shapefile, 20100920) is from the Indiana Department of Natural Resources and based on a 1:24,000 scale. The Hillshade image is derived from the Indiana Ortho/LiDAR Statewide Collection Program (2013). Vigo County Bedrock No Aquifer Material or Limited Data (polygon shapefile, Maier, 2016) and Potentiometric Surface

Contours of the Bedrock Aquifers of Vigo County, Indiana (line shapefile, Maier, 2016) are based on a 1:24,000 scale.

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