



EXPLANATION

Field sizes are digitized from the Indiana Geological Survey's County Gazetteer and range from 100 to 100,000 acres. They are not intended to represent actual field sizes, but rather to show the general distribution of fields. Field names are taken from the Indiana Geological Survey's County Gazetteer and are not necessarily the same as those used by the oil and gas industry.

CLAY AND GAS FIELDS

Clay and gas fields are shown in green. These fields are typically found in the western and central parts of the state. They are characterized by their low permeability and high gas content.

GAS STORAGE FIELDS

Gas storage fields are shown in yellow. These fields are typically found in the eastern part of the state. They are characterized by their high permeability and low gas content.

PRODUCIVE FIELDS

Productive fields are shown in orange and red. These fields are typically found in the central and eastern parts of the state. They are characterized by their high permeability and high gas content.

ACQUISITION OF WELL LOCATIONS

The data for this map was obtained from the Indiana Geological Survey's County Gazetteer and the Indiana Geological Survey's Well Location Database. The data was digitized from the County Gazetteer and the Well Location Database.

DATA SOURCES

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GENERAL INFORMATION

This map was compiled by the Indiana Geological Survey. It is intended to provide a general overview of the oil and gas fields in Indiana. It is not intended to be used for legal or financial purposes.

MAP SYMBOLS

The map uses the following symbols to represent different types of fields:

- Green: Clay and Gas Fields
- Yellow: Gas Storage Fields
- Orange: Productive Fields
- Red: Productive Fields

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MAP SHOWING PIPELINES, OIL AND GAS FIELDS, AND GAS STORAGE FIELDS IN INDIANA

Digital compilation by R. D. Suberbach
2004; revised 2006

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