

Appendix L

Environmental Document Data Citations

Environmental Document Data Citations

Airport parcels --

Originator: Allen County iMap, Allen County, Auditor's Office, The Sidwell Company

Last Updated: 2018

Title: GISData.SDE.Parcel_Poly

Publication_Place: Fort Wayne, IN

Publisher: Allen County iMap

GISData.SDE.AC_Regulated_Drains --

Originator: Allen County Surveyor Department

Last Updated: 10/31/22

Title: GISData.SDE.AC_Regulated_Drains

Publication_Place: Allen County, IN

Publisher: Allen County iMap

GISData.SDE.AC_Misc_Drains --

Originator: Allen County Surveyor Department

Last Updated: 10/31/22

Title: GISData.SDE.AC_Misc_Drains

Publication_Place: Allen County, IN

Publisher: Allen County iMap

Cemeteries --

Originator: Allen County iMap

Last Updated: 2014

Title: GISData.SDE.Cemetery

Publication_Place: Fort Wayne, IN

Publisher: Allen County iMap

Flood Control Project – Line of Protection --

Department of the Army, Detroit District, corps of Engineers

Environmental Analysis Branch

Data was received per consultation with Department of the Army, Detroit District, corps of Engineers Environmental Analysis Branch 3/10/09

Ft Wayne/Allen County Parks --

Originator: Allen County iMap

Last Updated: 2022, Version of original updated by Northeastern Indiana Regional Coordinating Council

Title: Allen_Parks

Publication_Place: Fort Wayne, IN

Publisher: Northeastern Indiana Regional Coordinating Council

Historical Structures, Sites, Areas, or Districts --

- **Fort Wayne Local Historic Districts.** Updated through October 29, 2021. Fort Wayne's Historic Preservation Commission, Division of Community Development
- **Historic American Buildings Survey/Historic American Engineering Record.** Updated through October 29, 2021. Library of Congress
- **Historical_Bridges Select and Non Select.** Indiana Historic Bridge Inventory, Volume 4: List of Select and Non-Select Bridges. INDOT CC No. 050108. M&H Architecture, Inc. A Mead & Hunt Company. December 2010.
- **Indiana State Register of Historic Places.** Updated through October 29, 2021. Indiana Division of Historic Preservation and Archaeology
- **The National Register of Historic Places.** Last Published 6/28/2022. Administered by The National Park Service with the assistance of the Indiana DNR-Division of Historic Preservation and Archaeology and the City of Fort Wayne as a Certified Local Government (CLG)
- **Post_WWII_Housing_40_73_parcel**
 - o *Originator:* Allen County iMap, Allen County, Auditor's Office, The Sidwell Company
 - o *Last Updated:* 10/24/19
 - o *Title:* GISData.SDE.Parcel_Poly
 - o *Publication_Place:* Fort Wayne, IN
 - o *Publisher:* Allen County iMap

Hospitals --

Originator: Allen County iMap, Allen County, Auditor's Office, The Sidwell Company

Last Updated: 8/12/22

Title: GISData.SDE.Hospitals

Publication_Place: Fort Wayne, IN

Publisher: Allen County iMap

Hospitals_Parcels --

Originator: Allen County iMap, Allen County, Auditor's Office, The Sidwell Company

Last Updated: 2018

Title: GISData.SDE.Parcel_Poly

Publication_Place: Fort Wayne, IN

Publisher: Allen County iMap

Landfill Boundaries --

Citation_Information:

Originator:

Indiana Department of Environmental Management, Office of Land Quality

Publication_Date: 20200528

Title:

LANDFILL_BOUNDARIES_IDEM_IN: Waste Site Boundaries in Indiana (Indiana Department of Environmental Management, Polygon Shapefile)

Geospatial_Data_Presentation_Form: Vector digital data

Publication_Information:

Publication_Place: Indianapolis, Indiana

Publisher:

Indiana Department of Environmental Management, Office of Land Quality

Other_Citation_Details:

This data set was originally provided to personnel of the Indiana Geological and Water Survey (IGWS) by Indiana Department of Environmental Management, Office of Land Quality personnel on January 29, 2014. It has been subsequently updated on April 8, 2015, October 19, 2018, and May 28, 2020.

For more information about Solid Waste and Landfills, please visit the following IDEM Web site: <<https://www.in.gov/idem/landquality/2338.htm>>

MUSEUMS --

Museums, 2007 (Source scale is unknown)

Shows the locations of 118 museums. Attributes include street addresses and type of facility (i.e., Art, Children, General, Historical Society, History, House Museum, Military, Music, Science, Sport, and Transportation). Web-site URLs are also provided.

Locations were plotted by personnel of the Indiana Geological Survey using the "Geocoding" tool in ESRI ArcMap 9.2 and street information licensed from Tele Atlas, Dynamap 2000 v. 17.0.

Addresses were obtained from various directories that were retrieved through Google searches on the Web.

FGDC metadata: [MUSEUMS_IGS_IN](#)

Originator: Indiana Geological Survey (Data source)

Originator: Denver Harper (Data processor)

Originator: Chris Dintaman (Data processor)

Publication_Date: 20070531

Title: MUSEUMS_IGS_IN: Museums in Indiana (Indiana Geological Survey, Point Shapefile)

Edition: 1

Geospatial_Data_Presentation_Form: Vector digital data

Publication_Place: Bloomington, Indiana

Publisher: Indiana Geological Survey

Other_Citation_Details:

The addresses, URLs, and information regarding type of facility were obtained from various Web pages, including the following: Museum and Historic Site Directory

(<http://www.collectics.com/museums_indiana.html>), MuseumLink's Museum of Museums

(<<http://www.museumlink.com/indiana.htm>>), Step into Places

(<http://www.stepintoplaces.com/resource%20guide/Quick/Guide_IN.htm>), and Historical

Museum Guide for Indiana (<<http://www.censusfinder.com/indiana-historical-museums.htm#Indiana%20Museums>>).

Personnel of the Indiana Geological Survey used ESRI ArcMap 9.2 to build an "Address Locator" and used the "Geocoding" tool to perform address-matching, using street information licensed from Tele Atlas, Dynamap 2000, v. 17.0.

Online_Linkage: <<http://igs.indiana.edu/arcims/statewide/download.html>>

Railroads --

Originator: Allen County iMap, Allen County, Auditor's Office, The Sidwell Company

Last_Updated: 2006

Title: GISData.SDE.Railroad_Centerline

Publication_Place: Fort Wayne, IN
Publisher: Allen County iMap

RELIGIOUS FACILITIES --

2015 Employment
Originator/Publisher: Infogroup
Publication Date: 2015
Publication Place: Indiana
Purchaser: INDOT
User/Modified By: NIRCC

Rivers_outstanding --

Citation_Information:
Originator:
Natural Resources Commission (creator); Bernardin-Lochmueller and Associates (compiler)
Publication_Date: 20040801
Title:
RIVERS_OUTSTANDING_NRC_IN: Outstanding Rivers in Indiana Listed by the Natural Resource Commission (Bernardin-Lochmueller and Associates, 1:100,000, Line Shapefile)
Geospatial_Data_Presentation_Form: Vector digital data
Publication_Information:
Publication_Place: Evansville, Indiana
Publisher: Bernardin-Lochmueller and Associates
Other_Citation_Details:
RIVERS_OUTSTANDING_NRC_IN was created from data published by the Natural Resource Commission (NRC) listing the "Outstanding Rivers List for Indiana". This list is available at the following URL:
<<http://www.in.gov/nrc/policy/outstand.html>>
Online_Linkage: <<http://igs.indiana.edu/arcims/statewide/download.html>>

Schools --

Originator: Allen County iMap
Last Updated: 8/12/22
Title: GISData.SDE.Schools
Publication_Place: Fort Wayne, IN
Publisher: Allen County iMap

Trails --

Originator: Northeastern Indiana Regional Coordinating Council
Last Updated: 10/30/22
Title: GISData.SDE.Sidewalks
Publication_Place: Allen County, IN
Publisher: Northeastern Indiana Regional Coordinating Council

WATERSHED HUC06 --

Citation_Information:

Originator: (creation): US Geological Survey

Originator: (compilation): Bernardin, Lochmueller and Associates

Publication_Date: 20021100

Title:

WATERSHEDS_HUC06_USGS_IN: 6-Digit Accounting Units, Hydrologic Units, in Indiana,
(Derived from US Geological Survey, 1:24,000 Polygon Shapefile)

Geospatial_Data_Presentation_Form: Vector digital data

Publication_Information:

Publication_Place: Evansville, IN

Publisher: Bernardin, Lochmueller and Associates

Other_Citation_Details:

This dataset is derived from the Digital Dataset of 14-digit hydrologic units in Indiana created by the US Geological Survey and Natural Resources Conservation Service;

<<http://in.water.usgs.gov/>> Dataset is one layer in the Indiana Statewide GIS Database funded by Indiana Department of Transportation.

Online_Linkage: <<http://igs.indiana.edu/arcims/statewide/download.html>>

WATERSHED HUC12 --

Originator:

U.S. Department of Agriculture, Natural Resources Conservation Service (digital compiler)

Originator: U.S. Geological Survey (compiler, digital compiler)

Originator: Indiana Geological Survey (digital compiler)

Originator: Sally L. Letsinger (digital compiler)

Publication_Date: 20110608

Title:

WATERSHEDS_HUC12_2009_USDA_IN: Twelve-digit Subwatershed Boundaries for Indiana
(United States Department of Agriculture, 1:24,000 Polygon Shapefile)

Geospatial_Data_Presentation_Form: Vector digital data

Publication_Information:

Publication_Place: Bloomington, Indiana

Publisher: Indiana Geological Survey

Other_Citation_Details:

These metadata are a revision of a metadata file named "WBD_archive_09Jul2010_9.2_File.gdb metadata" published on September 23, 2009, by the U.S. Department of Agriculture, Natural Resources Conservation Service, National Cartography and Geospatial Center, for a polygon feature class in the geodatabase entitled, "WBD_archive_09Jul2010_9.2_File.gdb."

Online_Linkage: <<http://igs.indiana.edu/arcims/statewide/download.html>>

Red Flag Investigation Data from Indiana Department of Transportation Red Flag Investigation Templates --

The following data is compiled by multiple Indiana state agencies or departments which may include, but not limited to Indiana Office of Technology - Geographic Information Office, Indiana Dept. of Natural Resources, Indiana Dept. of Environmental Management, Indiana Dept.

of Transportation. Some data acquired from organizations which may include, but not limited to U.S. Geological Survey, Indiana Geological Survey, Federal Highway Administration.

Disclaimer - Data was compiled by various state and federal organizations using data believed to be accurate; however, a degree of error is inherent in all data. This product is distributed "AS-IS" without warranties of any kind, either expressed or implied, including but not limited to warranties of suitability of a particular purpose or use. No attempt has been made in either the designed format or production of these data to define the limits or jurisdiction of any federal, state, or local government. These data are intended for reference purposes only. They are not to be construed as a legal document or survey instrument. A detailed on-the-ground survey and historical analysis of a single site may differ from this data.

- **BROWNFIELDS –**
- **CAVE ENTRANCE DENSITY --**
- **CEMETERIES --**
- **CLEANUP SITES –**
- **CONFINED FEEDING OPERATIONS –**
- **CONSTRUCTION DEMOLITION WASTE –**
- **FLOODPLAINS - FIRM –**
- **HISTORIC CANAL ROUTES --**
- **HISTORIC CANAL STRUCTURES –**
- **IMPAIRED_STREAM_LAKE --**
- **INSTITUTIONAL CONTROL SITES (IDEM) –**
- **KARST SPRING --**
- **LAKE --**
- **LUST LOCATIONS –**
- **MANAGED LANDS –**
- **MANUFACTURED GAS PLANTS –**
- **MINERAL RESOURCES --**
- **MINE -- SURFACE**
- **MINE -- UNDERGROUND**
- **NOTICE OF CONTAMINATION SITES --**
- **NPDES FACILITIES –**
- **NPDES PIPE LOCATIONS –**
- **NPS NRI LISTED --**
- **OIL AND GAS WELLS IDNR.WELLS_OILGAS_DNR_RBDMS**
- **OPEN DUMP WASTE SITES –**
- **PIPELINES (IGS) –**
- **RELIGIOUS FACILITIES –**
- **RECREATIONAL FACILITIES –**
- **RCRA GENERATOR/TSD --**
- **SINKHOLE AREA --**
- **SINKING-STREAM BASIN --**
- **SOLID WASTE LANDFILLS –**
- **SUPERFUND SITES –**
- **TIRE WASTE SITES –**
- **UST LOCATIONS –**

- **VRP SITES –**
- **WETLAND POINTS -- NWI – POINT**
- **WETLAND POLYGONS –**
- **WETLAND LINES -- NWI- LINE**