

Phase I Environmental Site Assessment

Lake Pointe III & IV
8470 & 8520 Allison Pointe Boulevard
Indianapolis, Indiana 46250

EBI Project No. 250051535PR

Report Date: October 3, 2025
Site Inspection Date: October 1, 2025



Prepared for:
Ten-X, LLC
17600 Laguna Canyon Road
Irvine, CA 92618

Prepared by:



21 B Street
Burlington, MA 01803
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**BUILDING VALUE
SUSTAINABLY**

October 3, 2025

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17600 Laguna Canyon Road
Irvine, CA 92618

Subject: Phase I Environmental Site Assessment
Lake Pointe III & IV
8470 & 8520 Allison Pointe Boulevard, Indianapolis, Indiana 46250
EBI Project No. 250051535PR

To Whom It May Concern:

Attached please find our Phase I Environmental Site Assessment (the report) for the above-mentioned asset (the Subject Property). During the survey and research, our surveyor met with agents representing the Subject Property, or agents of the owner, and reviewed the Subject Property and its history. The report was completed according to the terms and conditions authorized by you, the Client. This report has been completed in conformance with the ASTM Standard E 1527-21 and the Master Services Agreement dated November 12, 2018 between Ten-X and EnviroBusiness, Inc.

This report is addressed to Ten-X, LLC and their respective successors and assigns.

Reliance on the report and the information contained herein shall mean (i) the report may be relied upon by Ten-X, LLC, in determining whether to make a loan evidenced by a note secured by the Subject Property ("the Mortgage Loan"); (ii) the report may be relied upon by any loan purchaser in determining whether to purchase the Mortgage Loan from Ten-X, LLC, or an interest in the Mortgage Loan or securities backed or secured by the Mortgage Loan, and any rating agency rating securities representing an interest in the Mortgage Loan or backed or secured by the Mortgage Loan; (iii) the report may be referred to in and included, in whole or in part, with materials offering for sale the Mortgage Loan or an interest in the Mortgage Loan or securities backed or secured by the Mortgage Loan; and (iv) the report speaks only as of its date in the absence of a specific written update of the report signed and delivered by EBI Consulting.

There are no intended or unintended third party beneficiaries to this report, except as expressly stated herein.

EBI is an independent contractor, not an employee of either the issuer or the borrower, and its compensation was not based on the findings or recommendations made in the report or on the closing of any business transaction.

We declare that, to the best of our professional knowledge and belief, we meet the definition of Environmental Professional as defined in §312.10 of 40 CFR 312 and we have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the Subject Property. We have developed and performed the all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312.



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Thank you very much for the opportunity to provide environmental consulting services to Ten-X, LLC. Should you have any questions or require additional information, please do not hesitate to contact the undersigned.

Respectfully submitted,
EBI Consulting

A handwritten signature in blue ink, appearing to read 'Lucia Sias'.

Lucia Sias / Senior Project Scientist

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Environmental Assessment Summary

Lake Pointe III & IV
8470 & 8520 Allison Pointe Boulevard
Indianapolis, Indiana, 46250

Site Size: 8.48 acre(s)
Property Type: Office
Assessor's Parcel Number(s): 8060881 and 8060882

The following Environmental Assessment Summary Table presents our findings, conclusions and recommended actions for the Subject Property. Refer to [Section 1.0](#) for full discussions of EBI's findings, opinions, conclusions and recommended actions.

	Report Section	No Further Action	REC	HREC	CREC	De Minimis	BER	Other	Recommended Action	Estimated Cost
2.4	Adjoining Properties	✓								
4.1	Standard Environmental Records	✓								
4.1.5	Vapor Migration	✓								
4.2.1	Past Uses of Subject Property	✓								
4.2.2	Past Uses of Adjoining and Surrounding Properties	✓								
5.2.1	Hazardous Substances and Petroleum Products	✓								
5.2.2	Waste Generation, Storage, and Disposal	✓								
5.2.3	Underground Storage Tanks (USTs) & Aboveground Storage Tanks (ASTs)	✓								
5.2.4	Oil-Containing Equipment and Polychlorinated Biphenyls (PCBs)	✓								
5.3	Additional Site Conditions	✓								

Report Section		No Further Action	REC	HREC	CREC	De Minimis	BER	Other	Recommended Action	Estimated Cost
7.1	<u>Asbestos-Containing Material (ACM)</u>	✓								
7.2	<u>Radon</u>	✓								
7.3	<u>Lead-Based Paint (LBP)</u>	✓								
7.4	<u>Lead in Drinking Water</u>	✓								
7.5	<u>Limited Microbial Survey</u>	✓								

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1.0 Introduction

At the request of Ten-X, LLC, EBI has performed a Phase I Environmental Site Assessment (ESA) of the property located at 8470 & 8520 Allison Pointe Boulevard in Indianapolis, Indiana, herein referred to as the Subject Property. The main objective of this ESA was to identify *recognized environmental conditions* in connection with the Subject Property, defined in ASTM Practice E1527-21 as (1) the presence of hazardous substances or petroleum products in, on, or at the Subject Property due to a release to the environment; (2) the likely presence of hazardous substances or petroleum products in, on, or at the Subject Property due to a release or likely release to the environment; or (3) the presence of hazardous substances or petroleum products in, on, or at the Subject Property under conditions that pose a material threat of a future release to the environment. This ESA also includes a preliminary evaluation of certain potential environmental conditions that are outside the scope of ASTM Practice E1527-21.

1.1 Findings, Opinions and Conclusions

EBI has performed this Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Standard E1527-21 of the property located at 8470 & 8520 Allison Pointe Boulevard in Indianapolis, Indiana. Any exceptions to, or deletions from, this practice are described in [Section 8.0](#) of this report.

This assessment has identified no evidence of *recognized environmental conditions (RECs)*, *controlled recognized environmental conditions (CRECs)*, *historical recognized environmental conditions (HRECs)*, *significant data gaps*, *de minimis conditions*, or *business environmental risks (BERs)* in connection with the Subject Property.

1.2 Recommendations

Based upon the findings of this investigation, no further action is recommended.

2.0 Subject Property Description

2.1 Ownership and Location

[Figure 1](#) depicts the location of the Subject Property on a street map of Indianapolis, Indiana. [Figure 2](#) depicts the location of the Subject Property on the United States Geological Survey (USGS) 7.5 Minute Topographic Quadrangle. [Figure 3](#) depicts the configuration of the Subject Property and adjoining properties.

Item	Subject Property Description
Address	8470 & 8520 Allison Pointe Boulevard Indianapolis, Indiana 46250
County	Marion
Relative Location	Approximately 0.45 miles north of the intersection of Allison Pointe Boulevard and East 82nd Street
Current Owner	G&I IX MJW LAKE POINTE III & IV LLC
Primary Land Use	Office
Current Occupant(s)	Various office tenants and vacant office space
Number of Parcels	Two
Tax ID / Parcel #(s)	8060881 and 8060882
Parcel Configuration	Irregular-shaped
Subject Property Acreage	8.48

2.2 Subject Property Improvements and Current Use

The Subject Property is currently improved with two, four-story, multi-tenant office buildings. There are no basements present beneath the existing structures. The existing improvements were reportedly constructed in 1998 and 2000. The buildings are located at the central portions of the Subject Property. Improvements remaining on-site include paved parking areas and drives with landscaped islands.

Subject Property Improvements

Address	Floors	Basement	DOC	DOR	Lot Size (Acres)
8470 Allison Pointe Blvd	4	No	2000	N/A	4.15
8520 Allison Pointe Blvd	4	No	1998	N/A	4.33

Address	Floors	Basement	DOC	DOR	Lot Size (Acres)
DOC: Date of Construction DOR: Date of Renovation					

Current Occupants and Operations

Occupant	Location	Operations	Notable Hazardous Substances / Petroleum Products Identified
Various office tenant spaces	8470 and 8520	Office	No

Please refer to [Hazardous Substances and Petroleum Products](#) for discussion regarding hazardous substances and petroleum products at the Subject Property.

2.3 Municipal Services & Utilities

The Subject Property is serviced by the following municipal services and utilities:

Utility	Provider/Source
Potable Water Supply	Citizens Energy Group
Sewage Disposal System	Citizens Energy Group
Electrical Service	AES Indiana
Natural Gas Service	Not provided
Oil Service	Not provided
Heating/Cooling Systems	Roof-top electric/natural gas packaged units
Emergency Power	Tenant-owned, diesel-fired emergency generator with self-contained aboveground fuel tank

2.4 Adjoining Properties

Property use in the vicinity of the Subject Property is primarily characterized by residential, office, and commercial development, as well as vacant land.

Direction	Description
North	Allison Pointe Boulevard, beyond which is vacant land (5110 E 82nd Street)
South	Tributary of White River, beyond which is Lakeshore Apartments (8210 Lakeshore Trail E Dr)
East	Office building (8440 Allison Pointe Blvd)

Direction	Description
West	The Montage catering venue (8580 Allison Pointe Blvd)

No visual evidence of adverse environmental conditions was observed during the survey of the adjoining properties.

2.5 Physical Setting

Topography	
Setting	Description
Elevation	Approximately 740 feet above mean sea level (msl)
General Topography	Relatively flat
Slope	Gently sloping
General Slope of Surrounding Area	South

Geology and Soils	
Setting	Description
Bedrock	No bedrock outcroppings observed.
Geologic Formation/ Physiographic Province	Wabash Formation of the Silurian Age consisting of limestone, dolomite, and argillaceous dolomite.
Soil Classification/ Type	Urban land-Sloan silt loam complex, 0 to 2 percent slopes The Sloan, frequent, brief component makes up 40 percent of the map unit. Slopes are 0 to 2 percent. This component is on flood plains. The parent material consists of loamy alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is very poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is moderate. This soil is frequently flooded. It is not ponded. A seasonal zone of water saturation is at 0 inches during January, February, March, April, May, November, December. Organic matter content in the surface horizon is about 3 percent. This component is in the F111AY004IN Wet Alluvium ecological site. Nonirrigated land capability classification is 3w. This soil meets hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 5 percent. The Urban land is a miscellaneous area.

Hydrogeology and Hydrology	
Setting	Description
Nearest Body of Water/Distance	Tributary of White River located adjacent to the south
Estimated Depth to Groundwater	Groundwater depths and flow gradients are best evaluated by a subsurface investigation involving the installation of at least three groundwater monitoring wells and precise measurements of hydrostatic pressure. Monitoring wells were not observed on the Subject Property.
Anticipated Groundwater Flow Direction	South

3.0 User Provided Information

The following section summarizes information provided by the User with regard to this Phase I Environmental Site Assessment. Additionally, a User Questionnaire was forwarded to the designated Client contact. The User Questionnaire has not been completed and returned to our offices. The information requested in the User Questionnaire is intended to assist in gathering information that may be material to identifying recognized environmental conditions in connection with the Subject Property. Relevant documentation referenced below is presented in the [Pre-Survey Questionnaire and Other Relevant Documentation](#) Appendix.

Type of Information	User Provided	Issue Identified	Comments
Title Records	No	NA	
Environmental Liens or Activity and Use Limitations	No	NA	
Specialized Knowledge	No	NA	
Commonly Known or Reasonably Ascertainable Information	No	NA	
Valuation Reduction for Environmental Issues	No	NA	
Previous Reports	No	NA	
User Provided Documentation	Yes	NA	The User provided contact information for the Subject Property owner, manager and/or occupants.
Reason for Performing the Phase I	Yes	No	In connection with a real estate transaction.
ASTM User Questionnaire	No	NA	

4.0 Records Review

4.1 Standard Environmental Records

A review of standard environmental databases maintained by Federal, state, and tribal offices was completed through Environmental Risk Information Services (ERIS). The databases were searched for properties with reported environmental conditions located within approximate minimum search distances as specified by ASTM Standard E1527-21, by using geocoding information that identified the coordinates of the properties in the databases or by checking the street addresses of practically reviewable non-geocoded "unplottable" properties within the same zip code. The database report is presented in the [Regulatory Database Report](#) Appendix.

It should be noted that plotted locations of listed sites are not always accurate. With regard to listings that are determined or suspected to be inaccurate, based on information from other sources such as direct observation or consultation with individuals familiar with the property, EBI uses the best available data when evaluating the location of listed sites discussed below.

Specific properties identified within the database report are further discussed in the sections below. Properties that are identified within the database report that are not discussed further in the sections below are not considered to be a concern to the Subject Property based on one or more of the following rationale(s): absence of reported releases, current regulatory status, distance, presumed hydrogeologic gradient and/or nature/extent of contamination. Descriptions of the regulatory databases and their sources are provided in the ERIS report found in the [Regulatory Database Report](#) Appendix.

Regulatory Report Summary

Database	Search Radius	Target Property	Within 0.12mi	0.12mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
NPL	1.0	0	0	0	0	0	0
PROPOSED NPL	1.0	0	0	0	0	0	0
DELETED NPL	0.5	0	0	0	0	-	0
SEMS	0.5	0	0	0	0	-	0
ODI	0.5	0	0	0	0	-	0
SEMS ARCHIVE	0.5	0	0	0	0	-	0
CERCLIS	0.5	0	0	0	0	-	0
IODI	0.5	0	0	0	0	-	0
CERCLIS NFRAP	0.5	0	0	0	0	-	0

Database	Search Radius	Target Property	Within 0.12mi	0.12mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
CERCLIS LIENS	0.02	0	-	-	-	-	0
RCRA CORRACTS	1.0	0	0	0	0	0	0
RCRA TSD	0.5	0	0	0	0	-	0
RCRA LQG	0.25	0	0	0	-	-	0
RCRA SQG	0.25	0	0	0	-	-	0
RCRA VSQG	0.25	0	0	1	-	-	1
RCRA NON GEN	0.25	1	0	1	-	-	2
RCRA CONTROLS	0.5	0	0	0	0	-	0
FED ENG	0.5	0	0	0	0	-	0
FED INST	0.5	0	0	0	0	-	0
LUCIS	0.5	0	0	0	0	-	0
NPL IC	0.5	0	0	0	0	-	0
ERNS 1982 TO 1986	0.02	0	-	-	-	-	0
ERNS 1987 TO 1989	0.02	0	-	-	-	-	0
ERNS	0.02	0	-	-	-	-	0
FED BROWNFIELDS	0.5	0	0	0	0	-	0
FEMA UST	0.25	0	0	0	-	-	0
FRP	0.25	0	0	0	-	-	0
DELISTED FRP	0.25	0	0	0	-	-	0
HIST GAS STATIONS	0.25	0	0	0	-	-	0
REFN	0.25	0	0	0	-	-	0
BULK TERMINAL	0.25	0	0	0	-	-	0
SEMS LIEN	0.02	0	-	-	-	-	0

Database	Search Radius	Target Property	Within 0.12mi	0.12mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
SUPERFUND ROD	1.0	0	0	0	0	0	0
SHWS	1.0	0	0	0	0	0	0
SUPERFUND	1.0	0	0	0	0	0	0
SCP	0.5	0	0	0	1	-	1
MGP	1.0	0	0	0	0	0	0
SWF	0.5	0	0	0	0	-	0
LANDFILLS	0.5	0	0	0	0	-	0
OLD LF	0.5	0	0	0	0	-	0
WASTE	0.5	0	0	0	0	-	0
SWF VFC	0.5	0	0	0	1	-	1
WASTE TIRE	0.5	0	0	0	0	-	0
LUST	0.5	0	0	0	5	-	5
LUST VFC	0.5	0	0	0	3	-	3
DELISTED LST	0.5	0	0	0	2	-	2
UST	0.25	0	0	0	-	-	0
UST VFC	0.25	0	0	0	-	-	0
DTNK	0.25	0	0	0	-	-	0
AST	0.25	0	0	0	-	-	0
AUL	0.5	0	0	0	2	-	2
VCP	0.5	0	0	0	0	-	0
BROWNFIELDS	0.5	0	0	0	1	-	1
INDIAN LST	0.5	0	0	0	0	-	0
INDIAN UST	0.25	0	0	0	-	-	0
DELISTED INDIAN LST	0.5	0	0	0	0	-	0
DELISTED INDIAN UST	0.25	0	0	0	-	-	0
FINDS/FRS	0.02	1	-	-	-	-	1

Database	Search Radius	Target Property	Within 0.12mi	0.12mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
TRIS	0.02	0	-	-	-	-	0
PFAS NPL	0.5	0	0	0	0	-	0
PFAS FED SITES	0.5	0	0	0	0	-	0
PFAS SSEHRI	0.5	0	0	0	0	-	0
PFAS ERNS	0.5	0	0	0	0	-	0
PFAS NPDES	0.5	0	0	0	0	-	0
PFAS TRI	0.5	0	0	0	0	-	0
PFAS WATER	0.5	0	0	0	0	-	0
PFAS TSCA	0.5	0	0	0	0	-	0
PFAS E-MANIFEST	0.5	0	0	0	0	-	0
PFAS IND	0.5	0	0	0	0	-	0
HMIRS	0.125	0	0	-	-	-	0
NCDL	0.125	0	0	-	-	-	0
TSCA	0.125	0	0	-	-	-	0
HIST TSCA	0.125	0	0	-	-	-	0
FTTS ADMIN	0.02	0	-	-	-	-	0
FTTS INSP	0.02	0	-	-	-	-	0
PRP	0.02	0	-	-	-	-	0
SCRD DRYCLEANER	0.5	0	0	0	0	-	0
ICIS	0.02	0	-	-	-	-	0
FED DRYCLEANERS	0.25	0	0	0	-	-	0
DELISTED FED DRY	0.25	0	0	0	-	-	0
FUDS	1.0	0	0	0	0	0	0
FUDS MRS	1.0	0	0	0	0	0	0

Database	Search Radius	Target Property	Within 0.12mi	0.12mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
FORMER NIKE	1.0	0	0	0	0	0	0
PIPELINE INCIDENT	0.02	0	-	-	-	-	0
MLTS	0.02	0	-	-	-	-	0
HIST MLTS	0.02	0	-	-	-	-	0
MINES	0.25	0	0	0	-	-	0
SMCRA	1.0	0	0	0	0	0	0
MRDS	1.0	0	0	0	0	1	1
LM SITES	1.0	0	0	0	0	0	0
ALT FUELS	0.25	0	0	0	-	-	0
CONSENT DECREES	0.25	0	0	0	-	-	0
AFS	0.02	0	-	-	-	-	0
SSTS	0.25	0	0	0	-	-	0
PCBT	0.5	0	0	0	0	-	0
PCB	0.5	0	0	0	0	-	0
POWER PLANTS	0.125	0	0	-	-	-	0
HIST RISK	0.125	0	0	-	-	-	0
OSC RESPONSE	0.125	0	0	-	-	-	0
PFAS GHG	0.5	0	0	0	0	-	0
SPIILLS	0.125	0	0	-	-	-	0
HIS SPIILLS	0.125	0	0	-	-	-	0
HAZ WASTE SITES	1.0	1	0	2	7	13	23
TSDF	0.5	0	0	0	0	-	0
INDUSTRIAL WASTE	0.25	0	0	1	-	-	1
VFC FACILITIES	0.25	0	0	2	-	-	2
CDL	0.125	0	0	-	-	-	0

Database	Search Radius	Target Property	Within 0.12mi	0.12mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
CLEANED CDL	0.125	0	0	-	-	-	0
FEEDLOTS	0.5	0	0	0	0	-	0
TIER 2	0.125	0	0	-	-	-	0
CHEM	0.25	0	0	0	-	-	0
DRYCLEAN ERS	0.5	0	0	0	6	-	6

4.1.1 Unplottable Listings

The database report identified four unplottable listings. Unplottable listings are those facilities that could not be automatically mapped or geocoded due to inadequate location information. EBI attempted to locate these facilities via vehicular reconnaissance, desktop review and/or interviews with personnel familiar with the area. Based on this research, EBI did not identify unplottable listings of concern within the approximate minimum search distances.

4.1.2 Subject Property Listings

The Subject Property listings are discussed in the table below:

Subject Property Summary

Site Name	Database	Address	Elev. diff. (ft)	Dist. (mi) / Dir.	Comments
LIQUID TRANSPORT CORPORATION	RCRA NON GEN, HAZ WASTE SITES, FINDS/FRS	8470 ALLISON POINTE BLVD, INDIANAPOLIS, IN, 46250	0.0	Subject Property	See below.

The current tenant of the 8470 building, Liquid Transport Corporation, was identified as a non-generator and transporter of waste. The facility was last verified as not a generator in 2009. The facility was identified as a recycler facility, including metals recovery, mercury recovery, airbag waste, recovery and reclamation, energy recovery, and fuel blending. No violations were found in connection with the database listings. It should be noted that the Subject Property operates as an office facility. No manufacturing or industrial operations were identified on site. This listing is likely associated with an office mailing address for off-site operations. No releases were identified. Based on the nature of these listings and the absence of a release, these listings are not considered to represent an environmental concern to the Subject Property.

4.1.3 Adjoining and Surrounding Property Listings

Adjoining properties identified within the ASTM-specified radii are discussed below. No surrounding properties of note were identified within the ASTM-specified radii.

Site Name	Database	Address	Dist(ft) / Dir	Gradient	Comments
LAKESHORE APARTMENTS	RCRA NON GEN, HAZ WASTE SITES, INDUSTRIAL WASTE	8210 LAKESHORE TRAIL E DR, INDIANAPOLIS, IN, 46250	Adjoining / SSW	Down to Corss	The facility was identified as a SQG of ignitable waste and methyl ethyl ketone in 1998; and subsequently verified as not a generator in 2002. No violations or releases were identified.

The above-listed and remaining identified surrounding Federal, State and Tribal Agency Database listings are not considered an environmental concern to the Subject Property based on one or more of the following rationale: absence of reported releases, regulatory status, separating distance relative to the Subject Property, presumed hydrogeologic gradient relative to the Subject Property, and/or nature/extent of contamination.

4.1.4 Local Regulatory Agency Records

Local municipal offices consulted during the completion of this assessment included the following:

Agency	Available Files Reviewed	Issue Identified	Comments
City of Indianapolis Building Department	NA	NA	Freedom of Information Act (FOIA) response pending
City of Indianapolis Fire Department	NA	NA	Freedom of Information Act (FOIA) response pending
Indiana Department of Environmental Management	NA	NA	Freedom of Information Act (FOIA) response pending

4.1.5 Vapor Migration

EBI conducted a vapor migration screening survey of the Subject Property. EBI's site observations and review of the environmental database report (cited in the [Standard Environmental Records](#) Section) did not identify any conditions on the Subject Property or on adjoining properties that would indicate a REC relative to vapor migration exists at the Subject Property.

This vapor migration screening was conducted in accordance with ASTM E1527-21 and is not intended to satisfy the requirements of ASTM E2600-22. The scope of this screening was limited to visual observations and review of the environmental database report and did not include the collection and laboratory analysis of air samples to confirm the presence of airborne contaminants by vapor intrusion.

4.2 Historical Use

EBI attempted to determine the history of the Subject Property dating back to 1940 or first developed use. The following table summarizes the historical records that were available for review for the Subject Property, adjoining properties, and surrounding properties.

Year	Aerial Photographs	Historical Topographic Maps	Fire Insurance Maps	City Directories	Other
Not Available			✓		✓
Pre-1940s	1936			1924 1928 1933 1938	
1940s	1941			1942 1947	
1950s	1951 1958	1952 1959		1951 1955	
1960s	1966	1967		1960 1965	
1970s	1977			1970 1975	
1980s	1983	1980 1988		1980 1985	
1990s	1992 1998	1998		1990 1995	
2000s	2003 2004 2005 2006 2007 2008			2000 2003 2008	
2010s	2010 2012 2014 2016 2018	2013 2016 2019		2012 2016	

Year	Aerial Photographs	Historical Topographic Maps	Fire Insurance Maps	City Directories	Other
2020s	2020 2022	2023		2020 2023	

4.2.1 Past Uses of Subject Property

Based on User provided information and a review of available records including aerial photographs, topographic maps, city directories, and fire insurance maps, the previous uses of the Subject Property are described in the tables below in intervals where meaningful property changes were noted.

Maps, Aerial Photographs, Other Records

Date	Description	Historical Source
1936-1991	The Subject Property appears to consist of grassland and/or agricultural land with a wooded portion in the west.	Aerial Photographs Topographic Maps
1992 - 1997	The Subject Property appears to consist of cleared land associated with redevelopment activities.	Aerial Photographs
1998 to the Present	The Subject Property consists of two office buildings (built in 1998 and 2000) and associated paved parking areas and drives, similar to present conditions.	Aerial Photographs Topographic Maps Property Tax Files

City Directories

Year	Subject Property Listings
1924-1995	No listings for Subject Property address or street
2000	Commercial office listings (8520 Allison Pointe Blvd)
2003-2023	Commercial office listings (8470 and 8520 Allison Pointe Blvd)

The review of historical records did not identify environmentally significant conditions on the Subject Property. The Subject Property was potentially historically used for agricultural purposes. As such, there is a potential that agricultural chemicals, such as pesticides, herbicides and fertilizers, were used onsite. However, with the exception of some landscaped areas, the Subject Property was either paved over or covered by improvements, which make direct contact with any potential remaining concentrations in the soil unlikely. Furthermore, the development of the Subject Property likely has involved grading activities that would have removed near surface soils or would have potentially involved the addition of imported soils for the landscaped areas. The landscaped areas observed were relatively small in square footage, and

covered with ground cover and/or trees that also reduce direct contact with any potential remaining concentrations in the soil. Based on the presence of the site improvements and length of time since agricultural use, no further action related to the former agricultural use of the Subject Property is warranted.

4.2.2 Past Uses of Adjoining and Surrounding Properties

Based on a review of available records including aerial photographs, topographic maps, city directories, and fire insurance maps, the previous uses of the adjoining and surrounding properties are described in the tables below.

Maps, Aerial Photographs, Other Records

Date	Description	Historical Source
1936-1983	Adjoining and surrounding properties consist of grassland and/or agricultural land, and wooded land. Surrounding properties beyond appear to be undeveloped. I-465 appears to the north and a manmade pond is present to the northwest on the 1977 aerial photograph.	Aerial Photographs Topographic Maps
1992	Adjoining properties consist of a thoroughfare followed by cleared land and a lake to the north; office development to the east; multifamily residential development to the south; and cleared land and a lake to the west. Roadways, landscapes and ponds appear similar to present conditions.	Aerial Photographs Topographic Maps
1998 to Present	No significant changes, with the exception of commercial development adjacent to the west. Surrounding area appears similar to present conditions.	Aerial Photographs Topographic Maps

City Directories

Year	Adjoining and Surrounding Property Listings
1924-1990	No listings for surrounding streets
1995	Office listings (8440 Allison Pointe Blvd)
2000	Office listings (8440 Allison Pointe Blvd) Montgomery Inn (8580 Allison Pointe Blvd)
2003	Office listings (8440 Allison Pointe Blvd) G&C Funding (8580 Allison Pointe Blvd)
2008-2023	Office listings (8440 Allison Pointe Blvd) Montage (8580 Allison Pointe Blvd)

The review of historical records did not identify environmentally significant conditions on the adjoining and surrounding properties.

4.2.3 Recorded Land Title Records

Land title records provide information on previous ownership of a property. Typically, deeds signifying transfer of a land parcel are recorded in county files and can be researched to determine the identity of past owners. A “chain of title” is a continuous record of ownership for a specific parcel. A 50-year chain of title search was not included in the scope of work for this assessment.

4.2.4 Property Tax Records

The property card for the Subject Property was obtained at the Marion County Assessor's Office's website. The property card identifies the current owner as G&I IX MJW LAKE POINTE III & IV LLC, which acquired the Subject Property in 2018. Assessor's Office records indicate that the existing buildings were constructed in 1998 and 2000. A listing of the former Subject Property owners was not available for review.

4.2.5 Environmental Liens and Activity and Use Limitations

A search for Environmental Liens and Activity and Use Limitations was not included in the scope of this assessment.

4.2.6 Other Historical Records

No other historical records were researched as part of this assessment. Refer to [Section 6.0](#) for a discussion of interviews conducted as part of this assessment.

5.0 Subject Property Reconnaissance

The Subject Property reconnaissance was conducted by Lucia Sias, EBI Field Assessor, on October 1, 2025. Ms. Lucia Sias was accompanied by and interviewed Chris Cafouras, Regional Operations Manager.

5.1 Methodology and Limiting Conditions

The Subject Property reconnaissance consisted of visual and/or physical observations of the Subject Property and improvements, adjoining properties as viewed from the Subject Property boundaries, and the surrounding area based on visual observations made from adjacent public thoroughfares. Building exteriors were observed along the perimeter from the ground, unless described otherwise. Building interiors were observed as they were made safely accessible, unless described otherwise.

Weather	Sunny
Temperature	80°F
Areas Observed	Representative common areas Tenant spaces Mechanical spaces Equipment rooms Building components
Inaccessible Areas	None
Reason for Exclusion of Inaccessible Areas	NA

There were no significant portions of the Subject Property that were inaccessible or excluded from this survey.

5.2 Site Reconnaissance Findings

The following is a summary of visual and/or physical observations of the Subject Property on the day of the site visit. Photographs of pertinent Subject Property features are presented in the [PHOTOGRAPHS](#) Appendix.

Feature or Condition	Identified on Subject Property	Concern Identified
Hazardous Substances and Petroleum Products	Yes	No
Waste Generation, Storage, and Disposal	Yes	No
Underground Storage Tanks & Aboveground Storage Tanks	Yes	No
Oil-Containing Equipment and Polychlorinated Biphenyls (PCBs)	Yes	No
Interior Drains, Trenches, or Sumps	Yes	No

Feature or Condition	Identified on Subject Property	Concern Identified
Interior Stains or Corrosion	No	NA
Unusual Odors	No	NA
Stained Soil or Pavement	No	NA
Stressed Vegetation	No	NA
Indications of Solid Waste Disposal	No	NA
Exterior Pits, Ponds, or Lagoons	No	NA
Wastewater or Stormwater Discharge/Disposal	Yes	No
Oil-Water Separators, Grease Traps, or Clarifiers	No	NA
Septic Systems or Cesspools	No	NA
Wells (Drinking Water Wells, Monitoring Wells, Agricultural/Irrigation Wells, or Process Water Wells)	No	NA
Petroleum or Natural Gas Pipelines/Easements	No	NA

5.2.1 Hazardous Substances and Petroleum Products

5.2.1.1 Hazardous Substances and Petroleum Products (Identified Uses)

Notable hazardous substances or petroleum products in connection with identified uses observed at the Subject Property are described below.

Hazardous Substances and Petroleum Products					
General Type of Material	Approximate Quantity	Container	Material	Location	Storage Condition
Cleaning Compounds and Maintenance Supplies	Small quantities	Various sized containers	Cleaning products	Janitorial closets	Good: No leaks or spills
Elevator Chemicals	One	55-gallon drums	Hydraulic oil	Elevator equipment room of 8520	Good: No leaks or spills

EBI did not identify evidence of significant leaks, spills, or the improper handling of petroleum or hazardous substances that might impact the environmental condition of the Subject Property.

Routine quantities of cleaning compounds and janitorial supplies are used to maintain the Subject Property. These materials are stored in containers ranging in size from aerosol cans to five-gallon pails and are located in janitorial closets located throughout the buildings. These materials appeared to be securely stored and properly labeled, and no evidence of significant leaks, spills or materials mismanagement was observed at the time of reconnaissance. These materials are utilized during routine operations and do not result in the generation of regulated wastes.

5.2.1.2 Hazardous Substances and Petroleum Products (Unidentified Uses)

EBI did not observe evidence of hazardous substance or petroleum products containers at the Subject Property that were not in connection with identified uses.

5.2.1.3 Unidentified Substances Containers

EBI did not observe evidence of unidentified substances containers at the Subject Property.

5.2.2 Waste Generation, Storage, and Disposal

EBI identified the following waste streams generated at the Subject Property:

Waste generation, Storage, and Disposal			
Type of Waste / Generation Process	Type of Storage	Location	Disposal Method / Contractor
Non-Regulated Solid Waste			
Municipal Solid Waste / Routine Site Operations	Dumpsters	Southeast and southwest corners of Property	GHW Waste Services
Non-Regulated Liquid Waste			
Sanitary Sewage / Routine Site Operations	NA (municipal system)	NA (municipal system)	Citizens Energy Group
Regulated Solid or Liquid Waste			
None identified			
Biomedical Waste			
None identified			

No evidence of improper solid waste management or the improper disposal of hazardous substances or petroleum products was observed at the time of reconnaissance.

5.2.3 Underground Storage Tanks (USTs) & Aboveground Storage Tanks (ASTs)

5.2.3.1 Existing Storage Tanks

Based upon site reconnaissance, interviews, and a review of state and/or local records, EBI identified no evidence of existing USTs located at the Subject Property. The following AST was identified:

Storage Tanks					
Tank Type	Tank Size (Gallons)	Contents	Location	Leak Detection	Staining / Releases
AST	100	Diesel Fuel	West side of 8520	Self-contained within generator	None Identified

Diesel fuel is currently stored in one, 100-gallon double-walled steel AST (belly tank) associated with an emergency generator located on the west side of Building 8520. The AST and emergency generator unit appeared to be in good condition and no staining or other evidence of a release of diesel fuel was observed in the vicinity of this equipment. As such, this AST does not represent an environmental concern to the Subject Property at this time.

5.2.3.2 Former Storage Tanks

Based upon site reconnaissance, interviews, and a review of state and/or local records, EBI did not identify evidence of former USTs or ASTs located at the Subject Property.

5.2.4 Oil-Containing Equipment and Polychlorinated Biphenyls (PCBs)

Polychlorinated biphenyls (PCBs) are a chemical component of many dielectric fluids, heat transfer fluids, hydraulic fluids, lubricating oils, paints, or coatings manufactured prior to July 2, 1979. Equipment that may potentially contain PCBs includes electrical equipment such as transformers or capacitors or hydraulically operated equipment, such as elevators, compaction equipment, or manufacturing equipment. The manufacture and distribution in commerce of PCBs was banned for use in 1979 by the United States Congress, which enacted the Toxic Substance and Control Act (TSCA). In accordance with *US Code of Federal Regulations Title 40 - Protection of Environment, Chapter 1 - Environmental Protection Agency, Subchapter R - Toxic Substance Control Act (TSCA), Part 761 - Polychlorinated Biphenyls (PCBs) Manufacturing, Processing, Distribution in Commerce, and Use Prohibitions*, the owner of a transformer or other PCB-containing equipment is responsible for equipment maintenance and remediation in the event of a leak or release.

The following oil-containing equipment was identified at the Subject Property:

Oil-Containing Equipment					
Type of Equipment	Ownership	Year Installed	Location	Staining / Releases Identified	Suspected of Containing PCBs
Transformers					
Pad-mounted Electrical Transformers	AES Indiana	1997 and 1999	Exteriors of buildings	No	No
Type of Equipment	Year Installed	Location	Staining / Releases Identified	Suspected of Containing PCBs	
Hydraulic Equipment					
2,500-pound passenger elevators	1997 and 1999	Lobbies of both buildings	No	No	
Type of Equipment	Year Installed	Location	Staining / Releases Identified	Suspected of Containing PCBs	
Other Oil-Containing Equipment					
None identified					

5.3 Additional Site Conditions

5.3.1 Interior Drains, Trenches, or Sumps

Floor drains were observed in the restrooms. The floor drains reportedly discharge to the municipal sewer system. No staining or other evidence of a release of hazardous substances or petroleum products was observed in the vicinity of the floor drains.

5.3.2 Interior Stains or Corrosion

No interior stains or corrosion were identified at the Subject Property.

5.3.3 Unusual Odors

No unusual odors were identified at the Subject Property.

5.3.4 Interior Pools of Liquid

No pools of liquid were identified in the interior of the Subject Property.

5.3.5 Stained Soil or Pavement

No stained soil or pavement were identified at the Subject Property beyond minimal normal staining from parked cars in parking spaces, which is not considered an environmental concern.

5.3.6 Stressed Vegetation

No stressed vegetation was observed at the Subject Property.

5.3.7 Indications of Solid Waste Disposal

No indications of solid waste disposal or fill were observed at the Subject Property.

5.3.8 Exterior Pits, Ponds or Lagoons

No exterior pits, ponds or lagoons were observed at the Subject Property.

5.3.9 Wastewater or Stormwater Discharge/Disposal

The ground surface outside the building is relatively flat, with a gentle slope to the south. Stormwater runoff from the asphalt-paved areas, along the perimeters of the existing building, discharges to catch basins. The catch basins are associated with the municipal stormwater sewerage system, operated by the Citizens Energy Group.

5.3.10 Oil-Water Separators, Grease Traps or Clarifiers

No oil-water separators, grease traps, or clarifiers were observed at the Subject Property.

5.3.11 Septic Systems or Cesspools

No septic systems or cesspools were observed at the Subject Property.

5.3.12 Wells (Drinking Water Wells, Monitoring Wells, Agricultural/Irrigation Wells, or Process Water Wells)

No wells were observed or reported at the Subject Property.

5.3.13 Petroleum or Natural Gas Pipelines/Easements

No petroleum or natural gas pipelines or easements were observed or reported at the Subject Property.

6.0 Interviews

The site contact or Key Site Manager was contacted to be interviewed to obtain information regarding recognized environmental conditions in connection with the property. Additionally, a Pre-Survey Questionnaire was forwarded to the designated Subject Property contact. The Pre-Survey Questionnaire has not been completed and returned to our offices. The information requested in the Pre-Survey Questionnaire is intended to assist in gathering information that may be material to identifying recognized environmental conditions in connection with the Subject Property. The Pre-Survey Questionnaire and any accompanying documentation is presented in the [PRE-SURVEY QUESTIONNAIRE AND OTHER RELEVANT DOCUMENTATION](#) Appendix.

The following personnel were interviewed to obtain information regarding recognized environmental conditions in connection with the Subject Property:

Interviews			
Contact / Affiliation	Date of Communication	Years Associated with Subject Property	Information Provided
Chris Cafouras Regional Operations Manager M&J Wilkow 317.677.2955	10/01/2025	5	Mr. Cafouras was unaware of any environmental concerns associated with the Subject Property.

7.0 Conditions Outside the Scope of ASTM Practice

The following sections address environmental issues or conditions at the Subject Property that parties may wish to assess in connection with commercial real estate that are outside the scope of ASTM Practice E1527-21 (non-scope considerations).

7.1 Asbestos-Containing Material (ACM)

Asbestos is a term used to describe a group of six naturally occurring crystalline fiber minerals. Asbestos has excellent thermal stability, a high degree of tensile strength, and has been used extensively in the textile, insulation, and building industries, particularly as a component in fireproofing, decorative coatings, insulation materials, and as reinforcement for plaster binders in building products. Asbestos-containing building materials are generally classified as friable or non-friable. Friable materials are those which can be crumbled, pulverized, or reduced to powder by hand pressure, or by normal use or maintenance can be expected to emit asbestos fibers into the air. Non-friable ACM is a potential concern if it is damaged by maintenance work, demolition, or other activities, at which time it may be considered friable.

Based upon the date of construction and in accordance with the scope of work for this assessment, EBI did not conduct a survey for the presence of ACM.

7.2 Radon

Radon is a naturally-occurring, colorless and odorless radioactive gas that is generated primarily in granitic rocks. The United States Surgeon General has published information that radon is a cause of lung cancer. Radon usually enters a building at the points of contact or nearest contact with the soil, and therefore is the greatest potential health concern to residents of the lowest level of a building.

The EPA Map of Radon Zones indicates the Subject Property is located in a Zone 1 radon area. Zone 1 is defined as an area that has a high potential for radon gas, with a predicted average indoor radon screening level greater than 4.0 picoCuries per liter (pCi/L). The EPA recommended Action Level for radon is 4.0 pCi/L.

Based upon the non-residential nature of the Subject Property and in accordance with the scope of work for this assessment, EBI did not conduct a limited short-term radon screening at the Subject Property.

7.3 Lead-Based Paint (LBP)

Use of lead in household paint was banned by the U.S. Environmental Protection Agency (EPA) effective January 1, 1978. The EPA and the U.S. Department of Housing and Urban Development (HUD) consider lead-based paint as containing a lead concentration equal to or greater than 1.0 milligram per square centimeter (mg/cm²) or 0.5% lead by weight, as defined by Title X of the 1992 Housing and Community Development Act.

Based on the non-residential use of the existing buildings and in accordance with the scope of work of this assessment, a lead-based paint (LBP) survey was not conducted at the Subject Property.

7.4 Lead in Drinking Water

Lead has historically been used in pipes, solder, and brass fixtures used in water distribution systems and building plumbing systems. In 1986, EPA banned the use of lead at concentrations exceeding 0.2% lead in solder and 8% lead in other plumbing materials. Lead in drinking water results primarily from corrosion of lead containing materials in service lines or from corrosion of lead containing materials in building plumbing systems such as lead solder, brass, bronze, and other lead containing alloys. The EPA Action Level for lead in public drinking water supplies is 0.015 parts per million (ppm) or 0.015 milligrams per liter (mg/L).

Municipal water service is provided to the Subject Property by Citizens Energy Group. Potable water is reportedly obtained from White River and Fall Creek. Based upon review of the 2024 Water Quality Report, the municipal water supply meets all current criteria established by the Safe Drinking Water Act (SDWA) and local municipal drinking water standards, including those for lead. Based upon the existing municipal water service and in accordance with the scope of work for this assessment, EBI did not conduct lead-in-drinking water sampling at the Subject Property.

7.5 Limited Microbial Survey

Microbial growth (e.g., mold or fungus) on building materials may occur when excess moisture is present. Porous building materials such as gypsum board, insulation in walls and ceilings, and carpeting retain moisture and become microbial growth sites if moisture sources are not controlled or mitigated. Potential sources of moisture include rainwater intrusion, groundwater intrusion, condensation on cold surfaces, and water leaks from building systems (e.g., plumbing leaks, HVAC system leaks, overflowing drains, etc.). Inadequate ventilation of clothes dryers and shower stalls may also result in excess moisture conditions. Microbial growth may be clearly visible (e.g., ceramic tile mortar in shower stalls) or may be concealed with no visible evidence of its existence (e.g., inside wall cavities).

Interior areas of the Subject Property buildings to which access was provided and in which building elements were readily observable were inspected for the presence of moisture and visible or olfactory evidence of microbial development. No disassembly of systems or building components or physical or invasive testing was performed. No observations were conducted within concealed locations (construction elements behind wall and ceiling finishes, and other building components, etc.). The scope of this assessment was limited to visual observations of accessible areas for microbial growth and water damaged materials and did not include the collection and laboratory analysis of bulk samples or air samples to confirm the presence of microbial elements.

In addition to our observation efforts, Subject Property personnel were not aware of the presence of moisture or mold activity.

Representative observations revealed no obvious visual or olfactory indications of the presence of active moisture or mold activity at the Subject Property. Based on the interviews and conditions as observed at the time of assessment, mold does not appear to be a concern at the Subject Property.

8.0 Purpose And Scope

This report documents the findings, opinions, and conclusions of a Phase I Environmental Site Assessment (ESA) of the property located at 8470 & 8520 Allison Pointe Boulevard in Indianapolis, Indiana.

Critical Dates for Report Viability (ASTM E1527-21 § 4.6.2)	
Component	Date
Date of Government Record Reviews	September 24, 2025
Date of Site Reconnaissance	October 1, 2025
Date of Interviews	October 1, 2025
Date of Declaration (Date of Issuance)	October 3, 2025

8.1 Purpose

The purpose of this ESA was to identify *recognized environmental conditions* and certain environmental conditions outside the scope of ASTM Practice E1527-21 in connection with the property at the time of the property reconnaissance.

8.2 Scope-of-Services

This ESA was conducted utilizing a standard of good commercial and customary practice that was consistent with the ASTM Practice E1527-21. Any significant scope-of-work additions, deletions or deviations to ASTM Practice E1527-21 are noted below or in the corresponding sections of this report. The scope-of-work for this assessment included an evaluation of the following:

- Physical characteristics of the Subject Property through a review of referenced sources for topographic, geologic, soils and hydrologic data.
- Subject Property history through a review of referenced sources such as land deeds, fire insurance maps, city directories, aerial photographs, prior reports, and interviews.
- Current Subject Property conditions, including observations and interviews regarding the following: the presence or absence of hazardous substances or petroleum products; generation, treatment, storage, or disposal of hazardous, regulated, or biomedical waste; equipment that utilizes oils which potentially contain PCBs; and storage tanks (aboveground and underground).
- Usage of surrounding area properties and the likelihood for releases of hazardous substances and petroleum products (if known and/or suspected) to migrate onto the Subject Property.
- Information in referenced environmental agency databases and local environmental records, within specified minimum search distances.
- Past ownership through a review of available prior reports and local municipal file review.

The scope of work also included consideration of the following potential environmental conditions that are outside the scope of ASTM Practice E1527-21:

- Asbestos-containing materials (ACM)

- Lead-based paint (LBP)
- Lead in drinking water
- Radon
- Mold

8.3 Data Gaps

Any data gaps identified herein, as defined by ASTM Practice E1527-21 § 3.2.19 and 3.2.78, are not considered to have significantly affected the ability to identify recognized environmental conditions in connection with the Subject Property and do not alter the conclusions of this report except for any significant data gaps discussed elsewhere in this Report and summarized in [Section 1.1](#).

8.4 Assumptions, Limitations and Exceptions

This Phase I Environmental Site Assessment (the report) has been prepared for the use of Ten-X, LLC, in accordance with the Master Services Agreement dated November 12, 2018 between Ten-X and EnviroBusiness, Inc. (the Agreement), and with the limitations described below, all of which are integral parts of this report. A copy of the signed Agreement is maintained at the EBI Consulting office in Burlington, Massachusetts. To the extent any provisions of this report conflict with the terms of the Agreement, the Agreement will control.

EBI has performed this Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Standard E1527-21, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process. This report was prepared with no exceptions or deletions from ASTM Standard E1527-21.

This Phase I Environmental Site Assessment has been prepared to assess a parcel of commercial real estate with respect to the range of contaminants within the scope of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) (42 U.S.C. §9601) and petroleum products. As such, this practice is intended to permit Ten-X, LLC to satisfy one of the requirements to qualify for the innocent landowner, contiguous property owner, or bona fide prospective purchaser limitations on CERCLA liability: that is, the practices that constitute “all appropriate inquiry into the previous ownership and uses of the Subject Property consistent with good commercial or customary practice” as defined in 42 U.S.C. § 9601(35)(B).

In defining a standard of good commercial and customary practice for conducting an environmental site assessment of a parcel of property, the goal of the processes established by this practice is to identify recognized environmental conditions. The term recognized environmental conditions means (1) the presence of hazardous substances or petroleum products in, on, or at the subject property due to a release to the environment; (2) the likely presence of hazardous substances or petroleum products in, on, or at the subject property due to a release or likely release to the environment; or (3) the presence of hazardous substances or petroleum products in, on, or at the subject property under conditions that pose a material threat of a future release to the environment. The term includes hazardous substances or petroleum products even under conditions in compliance with laws. The term does not include de minimis conditions that generally do not present a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies.

The information reported was obtained through sources deemed reasonably ascertainable, as defined in ASTM Standard E1527-21; a visual site survey of areas readily observable, easily accessible or made accessible by the Subject Property contact (performed by video reconnaissance) and interviews with owners, agents, occupants, or other appropriate persons involved with the Subject Property and a review of standard federal, state, and tribal environmental record sources. Municipal information was obtained through review of reasonably ascertainable standard government record sources and interviews with the authorities having jurisdiction over the Subject Property. Findings, conclusions, and recommendations included in the report are based on our visual observations in the field, the standard environmental record sources and municipal information reasonably obtained, information provided by the Client, and/or a review of readily available and supplied documents and drawings. EBI relies completely on the information, whether written, graphic, or verbal, provided by the Subject Property contact or as shown on any documents reviewed or received from the Subject Property contact, owner or agent, or municipal source, and assumes that information to be true and correct unless the information is known to be inaccurate or if it is obvious, based on other information obtained as part of the assessment, that the information is not accurate. Although there may have been some degree of overlap in the information provided by these various sources, EBI did not attempt to verify independently the accuracy or completeness of all information reviewed or received during the course of these environmental services.

The information reported, as well as EBI's findings, conclusions, and recommendations are based upon sources deemed reasonably ascertainable, as defined in ASTM Standard E1527-21; a visual site survey of areas readily observable, easily accessible or made accessible by the Subject Property contact and interviews with owners, agents, occupants, or other appropriate persons involved with the Subject Property and a review of standard federal, state, and tribal environmental record sources. Municipal information was obtained through review of reasonably ascertainable standard government record sources and interviews with authorities having jurisdiction over the Subject Property. Ten-X, LLC agrees that EBI has no obligation to independently verify the accuracy or completeness of the information reviewed or received during the course of these environmental services. EBI renders no opinion as to the presence of hazardous substances or petroleum products in, on or under un-surveyed and/or inaccessible portions of the Subject Property. Unsurveyed and inaccessible portions of the Subject Property are described below. In addition, EBI renders no opinion as to the presence of hazardous substances or petroleum products in, on or under the Subject Property where direct observation of the interior walls, floor, or ceiling of a structure was obstructed by objects or coverings on or over these surfaces.

EBI Services and opinions are based on the scientific or technical tests or procedures specifically set forth in the scope of the Services described in this report. The ASTM Standard E1527-21 does not encompass analytical testing to evaluate asbestos containing materials, radon, lead-based paint, drinking water quality, indoor air quality, stored chemicals, debris, fill materials, surface water, or subsurface samples (soil and groundwater) as part of a Phase I ESA. Because geologic and soil formations are inherently random, variable, and indeterminate in nature, the Services and opinions provided under this Agreement are not guaranteed to be a representation of actual conditions on the Subject Property, which are also subject to change with time as a result of natural or man-made processes, including water permeation. In performing the Services, EBI used that degree of care and skill ordinarily exercised by environmental consultants or engineers performing similar services in the same or similar locality at the same time and under similar circumstances. Any analytical testing performed at the Subject Property has been conducted in accordance with the Master Services Agreement approved and signed by Ten-X, LLC (the Agreement) and the client-specific Scope of

Work. Unless otherwise specified herein, such testing involves screening methods intended to provide a broad and approximate evaluation of conditions at readily accessible portions of the Subject Property, limited by project constraints, and should not be construed as a comprehensive program designed to comply with a specific regulatory program. If a thorough and regulatory-compliant study is warranted based on the findings of the Phase I ESA, EBI will recommend the appropriate further investigation. In certain cases, quantitative laboratory testing is performed as part of the assessment and analyses have been conducted by an outside laboratory. EBI relies upon the data provided by the outside laboratory, and has not conducted an independent evaluation of the reliability of this data. No other representation, expressed or implied, and no warranty or guarantee is included or intended. The report speaks only as of its date, in the absence of a specific written update of the report, signed and delivered by EBI. Additional information that becomes available after our survey and draft submission concerning the Subject Property should be provided to EBI so that our conclusions may be revised and modified if necessary, at additional cost.

Client and EBI agree that to the fullest extent permitted by law, EBI shall not be liable to Client for any special, indirect, consequential, punitive, exemplary, incidental or indirect damages or losses whatsoever, whether caused by EBI's negligence, errors, omissions, strict liability, breach of contract, breach of warranty or other cause or causes whatsoever.

8.5 Special Terms and Conditions

This Phase I Environmental Site Assessment (the report) has been prepared to assist Ten-X, LLC in its underwriting of a proposed mortgage loan on the Subject Property. This report can be relied upon by only the parties stated in the transmittal letter at the front of this report. In the event that EBI provides a purchaser written permission to use this report, EBI's liability to such purchaser is limited to the cost of the report. Amendments to EBI's limitations as stated herein that may occur after issuance of the report are considered to be included in this report. Payment for the report is made by, and EBI's contract and report extends to Ten-X, LLC only, in accordance with our Master Services Agreement.

9.0 References

Phase I Environmental Site Assessment References
ASTM Designation E1527-21 Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process.
Environmental Risk Information Services, The ERIS City Directory Abstract
Environmental Risk Information Services, The ERIS Database Report
Environmental Risk Information Services, The ERIS Physical Setting Report
Environmental Risk Information Services, The ERIS Fire Insurance Maps report
Environmental Risk Information Services, The ERIS Historical Aerials Report
Environmental Risk Information Services, The ERIS Topographic Maps Report
Web Soil Survey, NRCS, U.S. Department of Agriculture, On-line: http://websoilsurvey.nrcs.usda.gov/app/WebSoilSurvey.aspx

10.0 Terminology

ASTM E1527-21 Terminology

The following provides definitions and descriptions of certain terms defined by ASTM Standard Practice E1527-21. The Standard Practice should be referenced for further detail related to definitions or additional explanation regarding the meaning of terms.

Recognized Environmental Condition (REC): (1) the presence of *hazardous substances* or *petroleum products* in, on, or at the *subject property* due to a release to the *environment*; (2) the likely presence of *hazardous substances* or *petroleum products* in, on, or at the *subject property* due to a release or likely release to the *environment*; or (3) the presence of *hazardous substances* or *petroleum products* in, on, or at the *subject property* under conditions that pose a *material threat* of a future release to the *environment*.

De minimis condition: A condition related to a *release* that generally does not present a threat to human health or the *environment* and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies. A condition determined to be a *de minimis condition* is not a *recognized environmental condition* nor a *controlled recognized environmental condition*.

Controlled Recognized Environmental Condition (CREC): Recognized environmental condition affecting the *subject property* that has been addressed to the satisfaction of the applicable regulatory authority or authorities with hazardous substances or petroleum products allowed to remain in place subject to implementation of required controls (for example, activity and use limitations or other property use limitations).

Historical Recognized Environmental Condition (HREC): A previous *release* of *hazardous substances* or *petroleum products* affecting the *subject property* that has been addressed to the satisfaction of the applicable regulatory authority or authorities and meeting unrestricted use criteria established by the applicable regulatory authority or authorities without subjecting the *subject property* to any controls (for example, *activity and use limitations* or other *property use limitations*). A *historical recognized environmental condition* is not a *recognized environmental condition*.

Material Threat: An *obvious* threat which is likely to lead to a *release* that, in the opinion of the *environmental professional*, would likely result in impact to public health or the *environment*. An example might include an aboveground storage tank system that contains a *hazardous substance* and which shows evidence of damage. The damage would represent a *material threat* if it is deemed serious enough that it may cause or contribute to tank integrity failure with a *release* of contents to the *environment*.

Obvious: That which is plain or evident; a condition or fact that could not be ignored or overlooked by a reasonable observer.

Property Use Limitation: Limitation or restriction on current or future use of a *property* in connection with a response to a *release*, in accordance with the applicable regulatory authority or authorities that allows *hazardous substances* or *petroleum products* to remain in place at concentrations exceeding unrestricted use criteria.

Business Environmental Risk (BER): A risk that can have a material environmental or environmentally-driven impact on the business associated with the current or planned use of *commercial real estate*, not necessarily related to those environmental issues required to be investigated in this practice. Consideration of *business environmental risk* issues may involve addressing one or more non-scope considerations.

Significant Data Gap: A *data gap* that affects the ability of the *environmental professional* to identify a *recognized environmental condition*. Significant Data Gaps and how they affect the ability to identify RECs/CRECs must be discussed in the Conclusions as well as if additional information would assist in determining the presence of RECs/CRECs.

Appendix A

Photographs



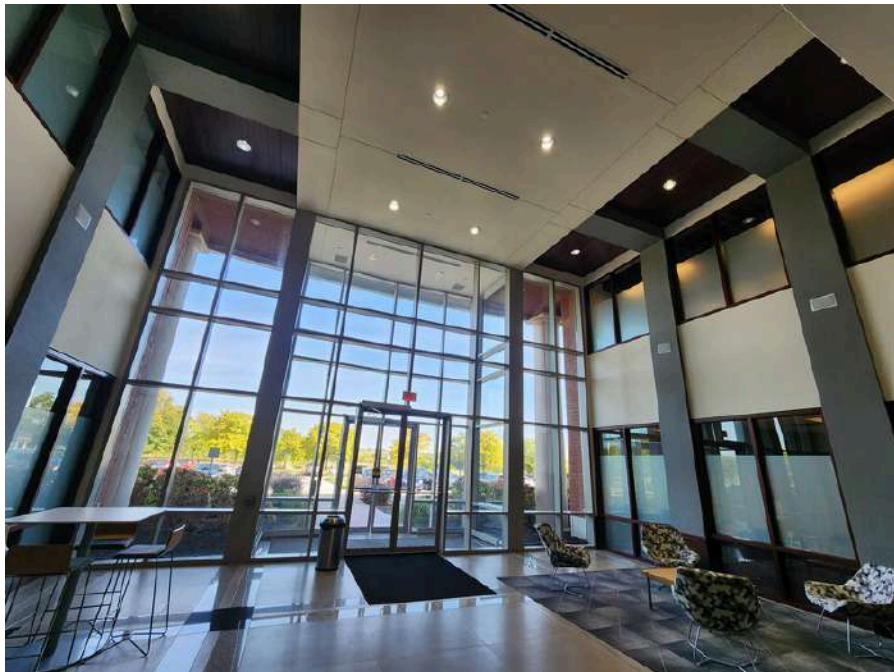
1. Street view of Property



2. Building 8470



3. Building 8520



4. Lobby of 8420



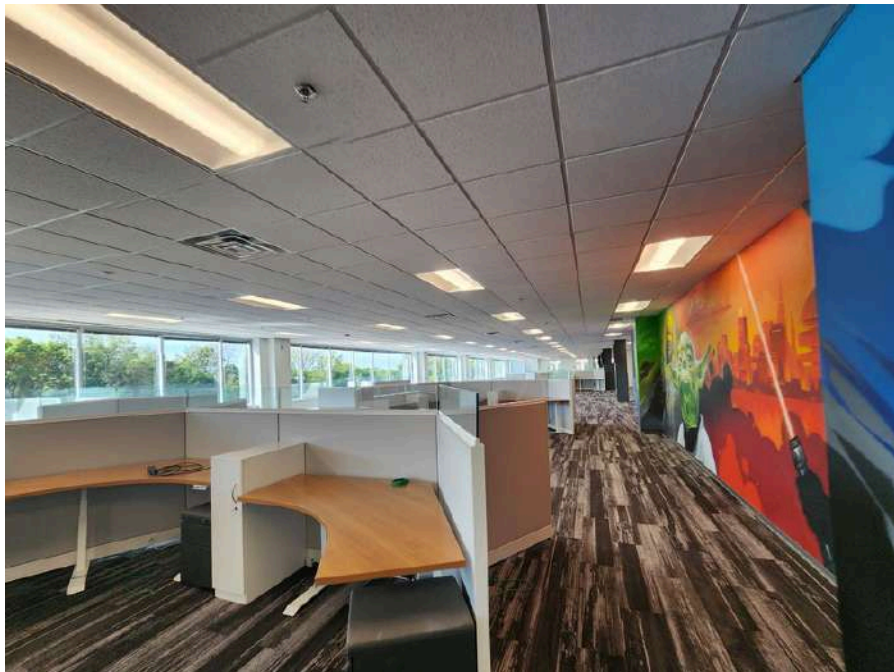
5. Lobby of 8520



6. Fitness center at 8470



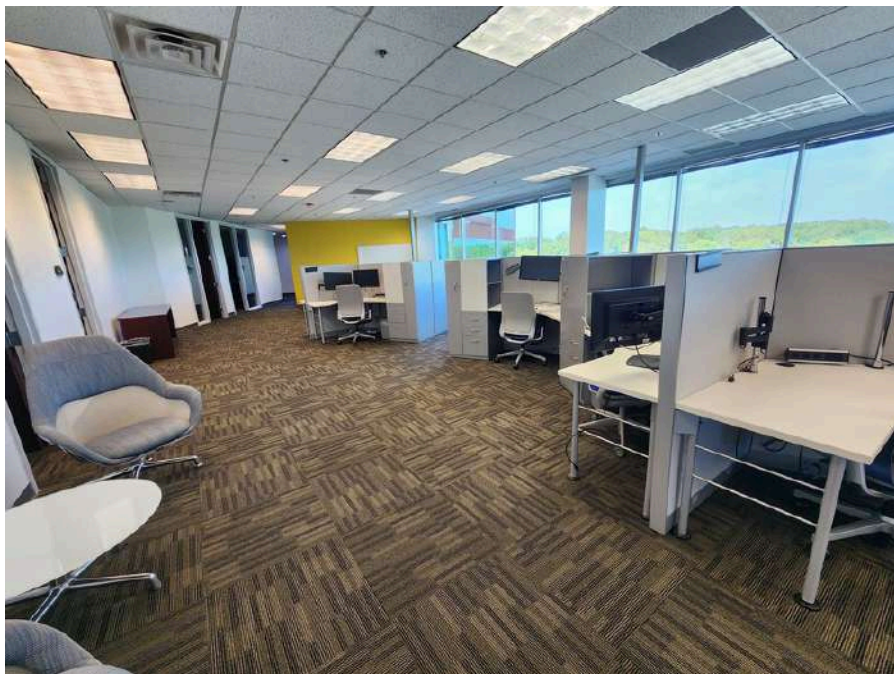
7. Tenant space at 8470



8. Tenant space at 8470



9. Tenant space at 8470



10. Tenant space at 8520



11. Tenant space at 8520



12. Elevator equipment at 8470



13. Elevator equipment at 8470



14. Elevator equipment at 8520



15. Tenant-owned generator at 8520

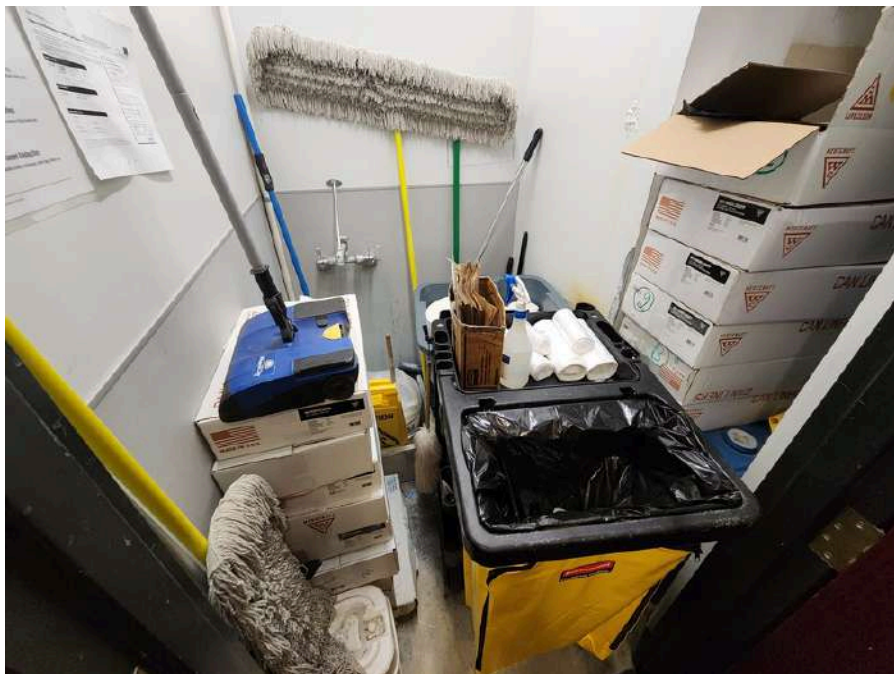


16. Floor drain in restroom



17.

Representative chemicals



18.

Representative chemicals



19. Dumpster enclosure at 8470



20. Dumpster enclosure at 8520



21. Transformer at 8470



22. Transformer at 8520



23.

Northern adjacent vacant land



24.

Western adjacent catering venue



25.

Eastern adjacent office building

Appendix B

Figures

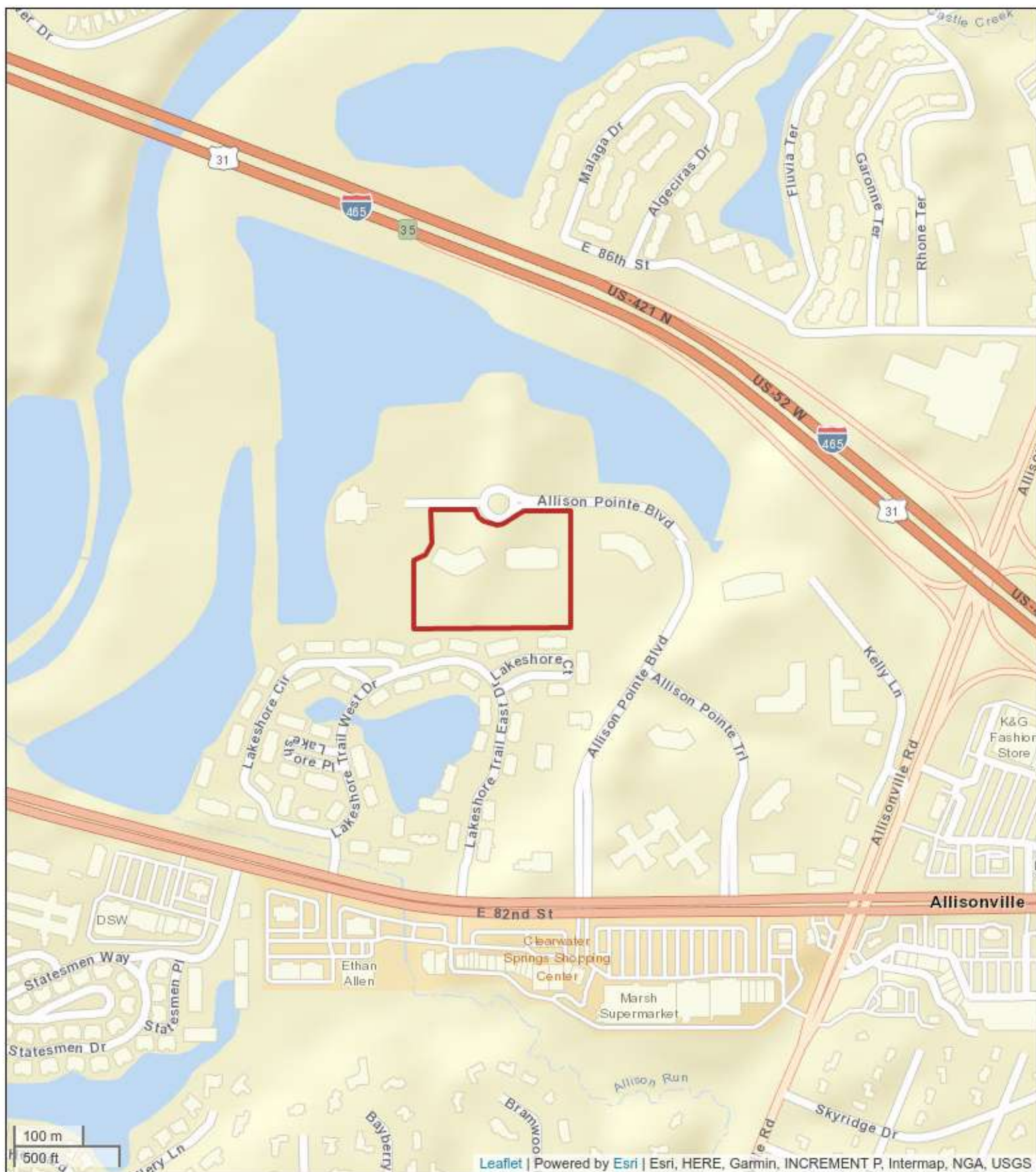


Figure 1: Site Location Map

Lake Point III & IV
8470 & 8520 Allison Pointe Boulevard
Indianapolis, Indiana 46250

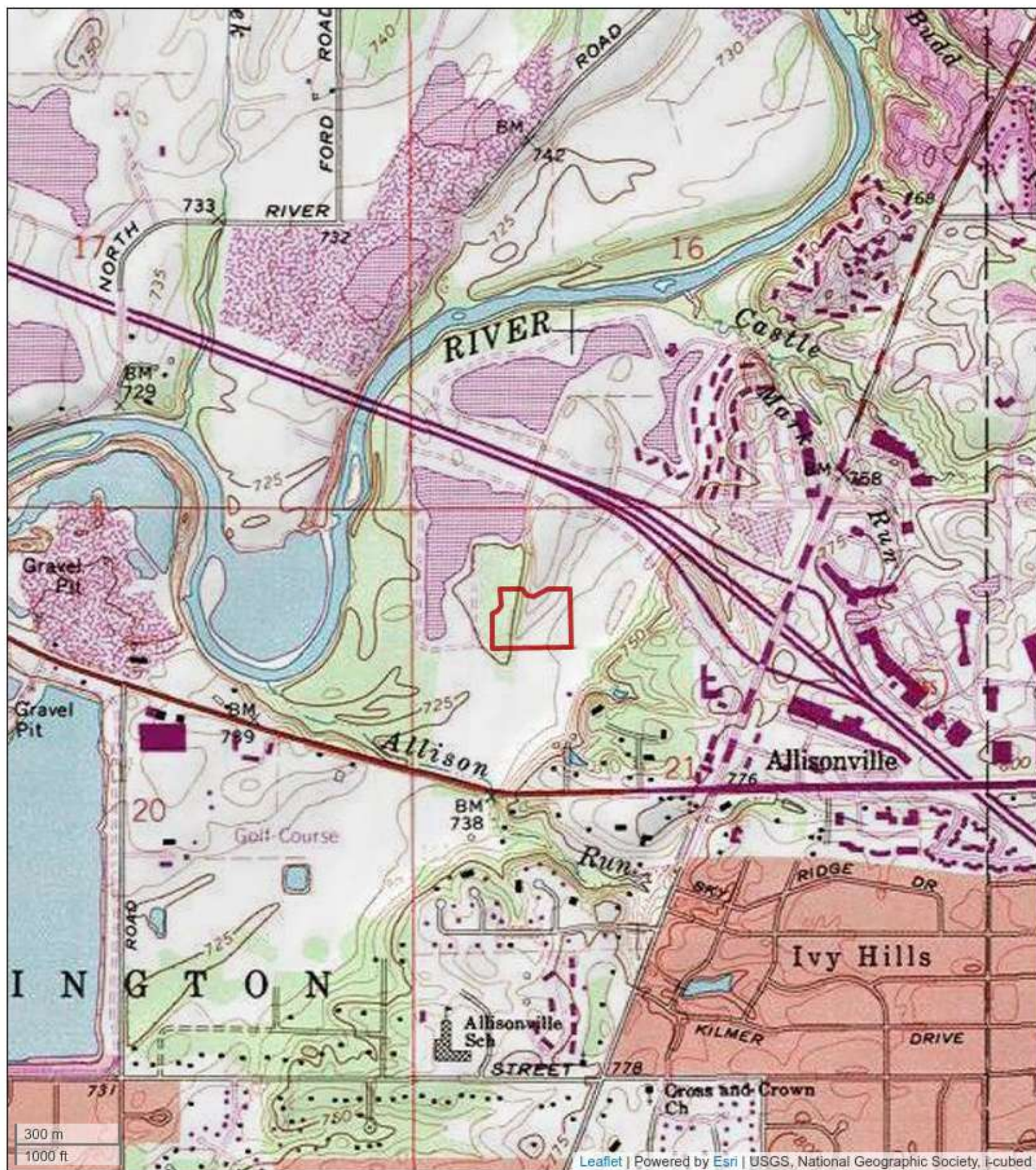


Figure 2: Topographic Map

Lake Pointe III & IV
 8470 & 8520 Allison Pointe Boulevard
 Indianapolis, Indiana 46250



5110 E 82nd St

Allison Pointe Blvd

Allison Pointe Blvd

Allison Pointe Blvd

8580 Allison Pointe

8440 Allison Pointe

8210 Lake Shore Trail

Lakeshore Cir

Lake Shore Trail East Dr

Lakeshore Ct

30 m
100 ft

Leaflet | Powered by Esri | Esri Community Maps Contributors, IGIO, Cit...



Figure 3: Site Plan

Lake Pointe III & IV

8470 & 8520 Allison Pointe Boulevard

Indianapolis, Indiana 46250

EBI | BUILDING VALUE
SUSTAINABLY

Appendix C

Pre-Survey Questionnaire and Other Relevant Documentation

Sketch			
Parcel Number	8060881	Commercial	Card 1



SUMMARY OF IMPROVEMENTS																			
Use	Ht.	Const Type	Grd	Year Const	Efftv Year	Cnd	Base Rate	Feat	Adj Rate	No. Un.	Size or Area	LCM	Rplc Cost	Dep Obs	REM Val	% Cmp	Trend Factor	True Tax Value	Val. Adj. / Sound Val.
Building											83709	1.00			4980320	100	111	5528200	-900000
Paving -Asph	5	2-in on 5	C	1998	1998	A	2.24	0	2.24	1	107340	1.00	240440	80/	48090	100	111	53400	
Masonry Wall	7	4-in	C	1998	1998	A	194.62	1	220.86	1	0x56	1.00	12370	80/	2470	100	111	2700	
Fencing	7	NA	C	1998	1998	A	8.35	0	8.35	1	112	1.00	940	80/	190	100	111	200	
SUMMARY OF SPECIAL FEATURES / EXTERIOR FEATURES																			
	Atrium	0	12' - 1	B	1998	2002	A		1.00	1	72490	1.00	72490	/					
	Elevator-	0	100 Ft	B	1998	2002	A		43.29	2	2500	1.00	108229	/					
	Elevator-	0	Add Per	B	1998	2002	A		46.59	8	2500	1.00	116484	/					
														Card Improvement Total		5584450			
														Total Improvement Value		5584450			

Roof Type

BUILT-UP

Walls

Frame or equal

☐

☐

☐

☐

Brick or equal

☒

☒

☒

☒

Metal or equal

☐

☐

☐

☐

Open

☐

☐

☐

☐

Framing

Wood Joist

☒

☒

☒

☒

Fire Resistant

☒

☒

☒

☒

Fireproof Steel

☐

☐

☐

☐

Reinf. Concrete

☐

☐

☐

☐

Flooring

Softwood

☐

☐

☐

☐

Hardwood

☐

☐

☐

☐

Parquet

☐

☐

☐

☐

Carpet

☐

☐

☐

☐

Unfinished

☐

☐

☐

☐

Other

☐

☐

☐

☐

Finish Type

Unfinished

☐

☐

☐

☐

Semifinished

☐

☐

☐

☐

Finished Open

☐

☐

☐

☐

Finished Divided

☒

☒

☒

☒

Heating & Air Conditioning

No Heating

☐

☐

☐

☐

Central Warm Air

☐

☐

☐

☐

Hot Water or Steam

☐

☐

☐

☐

Unit Heating

☐

☐

☐

☐

Central Air

☒

☒

☒

☒

Package or Unit Air

☐

☐

☐

☐

Sprinkler

☐

☒

☒

☒

Plumbing

#

TF

Full Baths

Half Baths

Extra fixtures

37

Total

37

Other Fixtures

Wash Fountains

G/F

ES

SS

Cicular 36"

Circular 54"

Semi-circular 36"

Semi-circular 54"

Industrial Gang Sinks

4' long, 4 man

8' long 8 man

Shower-Column

Circular, 5 per

Semi-circular, 3 per

Corner, 2 per

Shower Multi-Stall

Circular, 5 per

Semi-circular, 3 per

Corner, 2 per

#Fixtures

Gang Shower Heads

Drinking Fountains

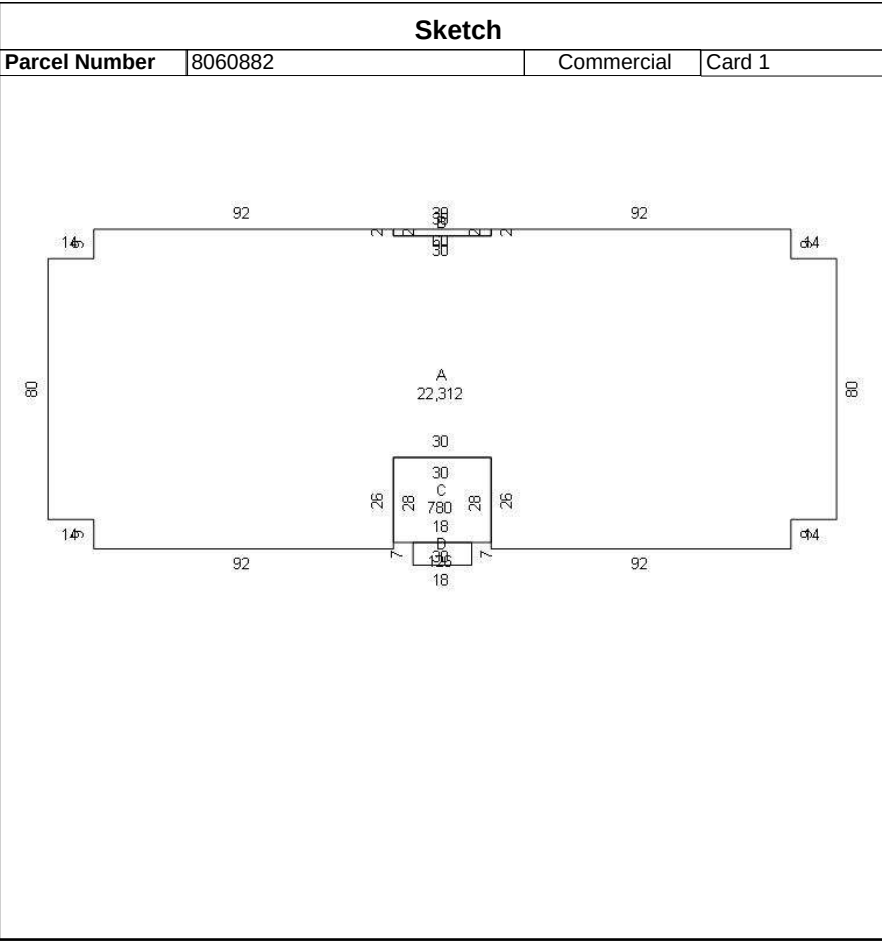
Refrigerated Water Coolers

3

.....with Hot & Cold Water

Emergency Shower

Eye Wash



Sketch

Parcel Number	8060882
Commercial	Card 1A

The sketch shows a large rectangular parcel with a smaller rectangular area labeled 'A' inside. The main parcel has a width of 92 and a height of 80. The inner area 'A' has a width of 30 and a height of 22,312. The sketch includes various labels and dimensions for the boundaries and internal features.

Labels and dimensions on the sketch:

- Top boundary: 92 (left), 92 (right)
- Bottom boundary: 92 (left), 92 (right)
- Left boundary: 80
- Right boundary: 80
- Inner area 'A': 30 (width), 22,312 (height)
- Inner area 'B': 30 (width), 780 (height)
- Inner area 'C': 30 (width), 18 (height)
- Inner area 'D': 30 (width), 18 (height)
- Inner area 'E': 30 (width), 18 (height)
- Inner area 'F': 30 (width), 18 (height)
- Inner area 'G': 30 (width), 18 (height)
- Inner area 'H': 30 (width), 18 (height)
- Inner area 'I': 30 (width), 18 (height)
- Inner area 'J': 30 (width), 18 (height)
- Inner area 'K': 30 (width), 18 (height)
- Inner area 'L': 30 (width), 18 (height)
- Inner area 'M': 30 (width), 18 (height)
- Inner area 'N': 30 (width), 18 (height)
- Inner area 'O': 30 (width), 18 (height)
- Inner area 'P': 30 (width), 18 (height)
- Inner area 'Q': 30 (width), 18 (height)
- Inner area 'R': 30 (width), 18 (height)
- Inner area 'S': 30 (width), 18 (height)
- Inner area 'T': 30 (width), 18 (height)
- Inner area 'U': 30 (width), 18 (height)
- Inner area 'V': 30 (width), 18 (height)
- Inner area 'W': 30 (width), 18 (height)
- Inner area 'X': 30 (width), 18 (height)
- Inner area 'Y': 30 (width), 18 (height)
- Inner area 'Z': 30 (width), 18 (height)

SUMMARY OF IMPROVEMENTS																			
Use	Ht.	Const Type	Grd	Year Const	Efftv Year	Cnd	Base Rate	Feat	Adj Rate	No. Un.	Size or Area	LCM	Rplc Cost	Dep Obs	REM Val	% Cmp	Trend Factor	True Tax Value	Val. Adj. / Sound Val.
SUMMARY OF SPECIAL FEATURES / EXTERIOR FEATURES																			
														Card Improvement Total		2923640			
														Total Improvement Value		5776900			

SKETCH/AREA TABLE ADDENDUM

SKETCH/AREA TABLE ADDENDUM

AREA CALCULATIONS SUMMARY

[illegible]

Sketch			
Parcel Number	8060882	Commercial	Card 2
✖			

SUMMARY OF IMPROVEMENTS																			
Use	Ht.	Const Type	Grd	Year Const	Efft Year	Cnd	Base Rate	Feat	Adj Rate	No. Un.	Size or Area	LCM	Rplc Cost	Dep Obs	REM Val	% Cmp	Trend Factor	True Tax Value	Val. Adj. / Sound Val.
Building											47304	1.00			2570510	100	111	2853300	
SUMMARY OF SPECIAL FEATURES / EXTERIOR FEATURES																			
														Card Improvement Total		2853260			
														Total Improvement Value		5776900			



City of Indianapolis/Marion County Public Records Request - Government Records :: S038931-100225

From Indy.Gov - Request a Public Record <indy@mycusthelp.net>

Date Thu 10/2/2025 4:00 PM

To Lucia Sias <lsias@ebiconsulting.com>

Thank you for your interest in public records of the City of Indianapolis and Marion County.

This message acknowledges your request has been received and is being processed in accordance with the Indiana Access to Public Records Act, Indiana Code chapter 5-14-3-1, et. seq ("APRA"). Your request was received in this office on 10/2/2025 and given the reference number S038931-100225 for tracking purposes.

You requested the following records: "EBI Consulting (EBI) is conducting a Phase I Environmental Site Assessment (ESA) and Property Condition Report (PCR) at the above-referenced Subject Property. As part of the research process, we would like to request access to records regarding the following, as applicable: - Current and historical building permits - Current and historical Certificates of Occupancy - Date of construction - Date of last inspection - Dates of public sewer and water connection - Current and historical building code violations - Record of fires and type of suppression used (water or foam) - Installation or removal of storage tanks (above and underground) - Hazardous materials storage or release - Hazardous waste generation or discharge - Asbestos or lead-based paint abatement - Current and historical fire code violations - Open fire code violations - Date of last fire inspection"

Your request will be forwarded to the relevant city or county agency for review and a determination of whether there are public records responsive to your request and, if so, whether those public records are disclosable to you. The city or county agency will contact you concerning your request and inform you whether there are public records responsive to your request, if all or part of those public records are not disclosable to you, and the statutory basis for any denial. Information pertaining to any copying fees that may be related to obtaining copies will be provided.

Please Note: With respect to public records requests that include e-mail communications, we want to make you aware that these requests generally take longer than requests for other types of information. First, the City/County receives a large number of requests for email communications, not just public records requests but also related to legal proceedings. We rely upon our information technology agency to perform these searches and that agency runs these searches (based upon reasonably particular search terms as set forth by the State Public Access Counselor) in the order in which the requests are received. Once the email search is completed, there must also be a review of the content of the email communications to ensure that they are not only responsive to your request but also disclosable. Finally, disclosable email communications will be produced after this review and if we do not disclose all or part of these email communications, we will provide the statutory bases for such denials as required under the APRA.

The APRA requires public agencies to produce responsive and disclosable public records, should they exist, within a reasonable time based upon the circumstances. Please allow the agency time to review and process your request.

While there is no fixed due date for a response, if more than 30 days have passed since your last communication with the agency, feel free to contact the Public Access Counselor to check the status.

You may reach the Public Access Counselor at 317.327.4055 or PAC@indy.gov.

Thank you,

City of Indianapolis and Marion County

Request for Public Records

10/2/2025 4:05:30 PM

Introduction

Your request will be reviewed to determine if we have the information you are seeking and if the information is releasable. This process can take some time depending on the scope of your request. You can track the progress of your request through the portal.

Please note that your APRA filing is a matter of public record and will be displayed in the log of all requests that have been filed with the agency, [which you can find here](#).

REQUEST FOR PUBLIC RECORDS

Requestor Information

Full Name: Lucia Sias

Phone Number: (214) 422-6052

Email Address: lsias@ebiconsulting.com

Company / Organization Name:

Address

Address Line 1: 5519 Arapaho Road

Address Line 2: Apt. 333

City: Dallas

State: Texas

Zip: 75248

☐ I am making this request on behalf of another person.

Request for Public Records

Pursuant to Indiana's Access to Public Records Law (IC 5-14-3 et. seq.), I would like to inspect these public records.

Detailed request for public records: Re: 8470 and 8520 Allison Pointe Blvd, Indianapolis, IN EBI Consulting (EBI) is conducting a Phase I Environmental Site Assessment (ESA) at the above-referenced Subject Property. As part of the ESA process, we would like to request access to any records pertaining to site remediation, tank installation or removal, hazardous materials discharge or storage, or hazardous waste generation.

Optional file(s) associated with request (10MB limit, please zip multiple files):

Requestor's Signature Attestation:

☒ I attest that by checking this box it qualifies as a digital signature.

Date: 10/2/2025

Appendix D

Professional Qualifications



LUCIA SIAS

Senior Scientist

Experience:	Employed at EBI since 2015, in the industry since 2008
Education:	BS Chemical Engineering, Louisiana Tech University, Ruston, Louisiana MS Chemical Engineering, Louisiana Tech University, Ruston, Louisiana
Professional Credentials:	American Institute of Chemical Engineers Association of Women Environmental Professionals American Society of Women in Science

Lucia Sias has more than 25 years of professional experience in the consulting and engineering industry. Her experience includes more than 16 years of experience conducting phase I Environmental Site Assessments, regulatory compliance assessments, property condition assessments, environmental permitting, auditing and due diligence at a large range of commercial property types, including multifamily, and performing similar work for financial institutions. She has worked closely with clients to see that their needs are met. Additionally, she understands the various site and building components and systems that make up a property, the types of issues that may arise and the needs of the clients. She has an extensive background in preparing site surveys and completing detailed site visit and inspection reports.

Relevant project experience:

US Army Environmental Command (Cleanup and Munitions Response Division), Various Locations – Environmental Support Specialist

As environmental support specialist, Lucia participated in the strategy review meetings for 48 identified Department of Defense Army installations in the Installation Restoration Program (IRP), the goal of which was to ensure the facilities met a remedy in place/response complete (RIP/RC) status by fiscal year 2014 (FY14). It was the specific duty of the strategy review team to ensure the installations had a solid technical, programmatic and contractual path forward to reach IRP goals. Additionally, it was responsible for identifying challenges, providing the support needed to address issues and challenges, and validating cleanup strategies and schedules.

US Army – USARC 81st Regional Support Command, Various Locations in MS – Environmental Compliance Manager

As environmental compliance manager, she performed the monitoring and inspection of the USAR 81st RSC facilities throughout Mississippi to ensure environmental regulations and safety policies were being met or exceeded. Additional responsibilities entailed implementation and management of supporting processes and tools (e.g., hazardous communication program and environmental management system) designed to ensure that compliance requirements were understood, communicated, monitored and met.

Various Manufacturing and Lighting Industrial Facilities, Various Locations

She performed environmental and property assessments of manufacturing and light industrial facilities in various states. The assessments included the evaluation of chemical storage, aboveground storage tanks, underground storage tanks, asbestos-containing materials, lead-based paint and resource conservation and recovery act (RCRA) issues as well as facility systems and components.

Various Warehouse Facilities, Various Locations

She performed environmental and property assessments for several warehouse portfolios in various states. The environmental assessments were paired with regulatory compliance assessments to ensure facility compliance with applicable federal, state and local environmental regulations.

Shopping Malls, Rental Plazas, Various Locations

She performed environmental and property assessments for shopping malls and retail plazas in various states. Often, these environmental assessments involved assessing current and/or former dry-cleaning facilities, which at times resulted in conducting additional assessments to determine soil and/or groundwater impacts, if any.

Apartment Complexes, Various Locations

She performed environmental and property assessments for apartment complexes in various states, which at times included sampling for asbestos, radon, lead in drinking water and lead-based paint as well as visual inspections for mold.

Self-Storage Facilities, Various Locations

She performed environmental and property assessments for several self-storage facilities in various states. These assessments included evaluating prior use of the properties, chemical storage, aboveground storage tanks, underground storage tanks and asbestos-containing materials and performing historical research.

RICHARD STYTZER

Program Manager

Experience: Employed at EBI since 2020, in the industry since 1996
Education: BA Geology, Hofstra University, Hempstead, New York
Professional Credentials: NYS Certified Asbestos Inspector

Richard Stytzer is a program manager with years of environmental industry experience specializing in performing and managing environmental investigations and site assessments on all types of commercial properties. He gives guidance and support to his clients while maintaining report deliverables. He also has experience conducting and managing subsurface investigations, as well as performing asbestos, radon, lead paint and lead-in-water surveys. He has also led a team of Project Managers/Project Scientists and has trained numerous new associates on the preparation of ESAs.

RELEVANT PROJECT EXPERIENCE:

Environmental Site Assessments, Various Locations – Senior Reviewer

Richard, as senior reviewer has conducted thousands of Phase I Environmental Site Assessments (ESAs) across North America giving his technical expertise to the clients he serves. In addition, he has provided senior review for Environmental Transaction Screens, Fannie Mae/Freddie Mac ESAs, Environmental Database Reviews, Third Party Reviews and Small Balance Loans (SBLs/SMLs) representing clients from the commercial, retail, manufacturing and industrial sectors as well as for multi-family properties for all types of property transfers, loans and other financial matters. He has also managed various site-specific surveys associated with the ESAs including asbestos, radon, lead paint and lead-in-water surveys and has guided his clients through these delicate processes. He has developed the proper rapport with his clients explaining the needs to properly fulfill the ESA requirements. He provides concise and relevant information with guidance for well-informed decisions, carefully analyzes information for detailed descriptions of concerns, and reviews prepared documents for inaccuracies. Richard delivers his clients precise and consistent reports time and again within strict time constraints and budgets. He also mentors, trains, develops new associates and creates training protocols for assessors/project managers to ensure positive advancement within the Company.

Subsurface Investigations, Various Projects, Nationwide

Richard has completed subsurface investigations at various types of properties ranging from multi-family complexes to industrial facilities. Subsurface investigations have included the installation of soil borings and groundwater monitoring wells, subsequent sampling of soil and groundwater, contamination delineation, soil removal, floating product monitoring in groundwater and hazardous waste surveys. In addition, he has participated in electromagnetic ground penetrating radar surveys and underground storage tank abandonment and removals and has worked with regulators to properly close out the environmental concerns.

Appendix E

Regulatory Database Report



DATABASE REPORT

Project Property:	<i>Lake Pointe III & IV 8470 & 8520 Allison Pointe Boulevard Indianapolis IN 46250</i>
Project No:	<i>250051535PR</i>
Report Type:	<i>Database Report</i>
Order No:	<i>25092300346</i>
Requested by:	<i>EBI Consulting</i>
Date Completed:	<i>September 24, 2025</i>

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Notice: IMPORTANT LIMITATIONS and YOUR LIABILITY

Reliance on information in Report: This report DOES NOT replace a full Phase I Environmental Site Assessment but is solely intended to be used as database review of environmental records.

License for use of information in Report: No page of this report can be used without this cover page, this notice and the project property identifier. The information in Report(s) may not be modified or re-sold.

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Executive Summary

Property Information:

Project Property: *Lake Pointe III & IV
8470 & 8520 Allison Pointe Boulevard Indianapolis IN 46250*

Project No: *250051535PR*

Coordinates:

Latitude:	<i>39.90933505</i>
Longitude:	<i>-86.08468903</i>
UTM Northing:	<i>4,418,095.32</i>
UTM Easting:	<i>578,234.50</i>
UTM Zone:	<i>UTM Zone 16S</i>

Elevation: *740 FT*

Order Information:

Order No: *25092300346*

Date Requested: *September 23, 2025*

Requested by: *EBI Consulting*

Report Type: *Database Report*

Historicals/Products:

Aerial Photographs	<i>Historical Aerials (with Project Boundaries)</i>
City Directory Search	<i>Smart CD Search</i>
ERIS Xplorer	<i>ERIS Xplorer</i>
Excel Add-On	<i>Excel Add-On</i>
Fire Insurance Maps	<i>US Fire Insurance Maps</i>
Permit Timeline Report	<i>Permit Timeline Report</i>
Physical Setting Report (PSR)	<i>Physical Setting Report (PSR)</i>
Product Summary	<i>Product Summary for Aerials, FIMs & Topos</i>
Topographic Map	<i>Topographic Maps</i>
Vapor Screening Tool	<i>Vapor Screening Tool</i>

Executive Summary: Report Summary

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
<u>Standard Environmental Records</u>								
Federal								
NPL	Y	1	0	0	0	0	0	0
PROPOSED NPL	Y	1	0	0	0	0	0	0
DELETED NPL	Y	0.5	0	0	0	0	-	0
SEMS	Y	0.5	0	0	0	0	-	0
SEMS ARCHIVE	Y	0.5	0	0	0	0	-	0
ODI	Y	0.5	0	0	0	0	-	0
IODI	Y	0.5	0	0	0	0	-	0
CERCLIS	Y	0.5	0	0	0	0	-	0
CERCLIS NFRAP	Y	0.5	0	0	0	0	-	0
CERCLIS LIENS	Y	PO	0	-	-	-	-	0
RCRA CORRACTS	Y	1	0	0	0	0	0	0
RCRA TSD	Y	0.5	0	0	0	0	-	0
RCRA LQG	Y	0.25	0	0	0	-	-	0
RCRA SQG	Y	0.25	0	0	0	-	-	0
RCRA VSQG	Y	0.25	0	0	1	-	-	1
RCRA NON GEN	Y	0.25	1	0	1	-	-	2
RCRA CONTROLS	Y	0.5	0	0	0	0	-	0
FED ENG	Y	0.5	0	0	0	0	-	0
FED INST	Y	0.5	0	0	0	0	-	0
LUCIS	Y	0.5	0	0	0	0	-	0
NPL IC	Y	0.5	0	0	0	0	-	0
ERNS 1982 TO 1986	Y	PO	0	-	-	-	-	0
ERNS 1987 TO 1989	Y	PO	0	-	-	-	-	0
ERNS	Y	PO	0	-	-	-	-	0
FED BROWNFIELDS	Y	0.5	0	0	0	0	-	0
FEMA UST	Y	0.25	0	0	0	-	-	0
FRP	Y	0.25	0	0	0	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
DELISTED FRP	Y	0.25	0	0	0	-	-	0
HIST GAS STATIONS	Y	0.25	0	0	0	-	-	0
REFN	Y	0.25	0	0	0	-	-	0
BULK TERMINAL	Y	0.25	0	0	0	-	-	0
SEMS LIEN	Y	PO	0	-	-	-	-	0
SUPERFUND ROD	Y	1	0	0	0	0	0	0

State

SHWS	Y	1	0	0	0	0	0	0
SUPERFUND	Y	1	0	0	0	0	0	0
SCP	Y	0.5	0	0	0	1	-	1
MGP	Y	1	0	0	0	0	0	0
SWF	Y	0.5	0	0	0	0	-	0
LANDFILLS	Y	0.5	0	0	0	0	-	0
OLD LF	Y	0.5	0	0	0	0	-	0
WASTE	Y	0.5	0	0	0	0	-	0
SWF VFC	Y	0.5	0	0	0	1	-	1
WASTE TIRE	Y	0.5	0	0	0	0	-	0
LUST	Y	0.5	0	0	0	5	-	5
LUST VFC	Y	0.5	0	0	0	3	-	3
DELISTED LST	Y	0.5	0	0	0	2	-	2
UST	Y	0.25	0	0	0	-	-	0
UST VFC	Y	0.25	0	0	0	-	-	0
DTNK	Y	0.25	0	0	0	-	-	0
AST	Y	0.25	0	0	0	-	-	0
AUL	Y	0.5	0	0	0	2	-	2
VCP	Y	0.5	0	0	0	0	-	0
BROWNFIELDS	Y	0.5	0	0	0	1	-	1

Tribal

INDIAN LST	Y	0.5	0	0	0	0	-	0
INDIAN UST	Y	0.25	0	0	0	-	-	0
DELISTED INDIAN LST	Y	0.5	0	0	0	0	-	0
DELISTED INDIAN UST	Y	0.25	0	0	0	-	-	0

County

No County standard environmental record sources available for this State.

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
<u>Additional Environmental Records</u>								
Federal								
PFAS GHG	Y	0.5	0	0	0	0	-	0
OSC RESPONSE	Y	0.125	0	0	-	-	-	0
FINDS/FRS	Y	PO	1	-	-	-	-	1
TRIS	Y	PO	0	-	-	-	-	0
PFAS NPL	Y	0.5	0	0	0	0	-	0
PFAS FED SITES	Y	0.5	0	0	0	0	-	0
PFAS SSEHRI	Y	0.5	0	0	0	0	-	0
PFAS ERNS	Y	0.5	0	0	0	0	-	0
PFAS NPDES	Y	0.5	0	0	0	0	-	0
PFAS TRI	Y	0.5	0	0	0	0	-	0
PFAS WATER	Y	0.5	0	0	0	0	-	0
PFAS TSCA	Y	0.5	0	0	0	0	-	0
PFAS E-MANIFEST	Y	0.5	0	0	0	0	-	0
PFAS IND	Y	0.5	0	0	0	0	-	0
HMIRS	Y	0.125	0	0	-	-	-	0
NCDL	Y	0.125	0	0	-	-	-	0
TSCA	Y	0.125	0	0	-	-	-	0
HIST TSCA	Y	0.125	0	0	-	-	-	0
FTTS ADMIN	Y	PO	0	-	-	-	-	0
FTTS INSP	Y	PO	0	-	-	-	-	0
PRP	Y	PO	0	-	-	-	-	0
SCRD DRYCLEANER	Y	0.5	0	0	0	0	-	0
ICIS	Y	PO	0	-	-	-	-	0
FED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED FED DRY	Y	0.25	0	0	0	-	-	0
FUDS	Y	1	0	0	0	0	0	0
FUDS MRS	Y	1	0	0	0	0	0	0
FORMER NIKE	Y	1	0	0	0	0	0	0
PIPELINE INCIDENT	Y	PO	0	-	-	-	-	0
MLTS	Y	PO	0	-	-	-	-	0
HIST MLTS	Y	PO	0	-	-	-	-	0
MINES	Y	0.25	0	0	0	-	-	0
SMCRA	Y	1	0	0	0	0	0	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
MRDS	Y	1	0	0	0	0	1	1
LM SITES	Y	1	0	0	0	0	0	0
ALT FUELS	Y	0.25	0	0	0	-	-	0
CONSENT DECREES	Y	0.25	0	0	0	-	-	0
AFS	Y	PO	0	-	-	-	-	0
SSTS	Y	0.25	0	0	0	-	-	0
PCBT	Y	0.5	0	0	0	0	-	0
PCB	Y	0.5	0	0	0	0	-	0
POWER PLANTS	Y	0.125	0	0	-	-	-	0
HIST RISK	Y	0.125	0	0	-	-	-	0

State

SPILLS	Y	0.125	0	0	-	-	-	0
HIS SPILLS	Y	0.125	0	0	-	-	-	0
HAZ WASTE SITES	Y	1	1	0	2	7	13	23
TSDF	Y	0.5	0	0	0	0	-	0
INDUSTRIAL WASTE	Y	0.25	0	0	1	-	-	1
VFC FACILITIES	Y	0.25	0	0	2	-	-	2
CDL	Y	0.125	0	0	-	-	-	0
CLEANED CDL	Y	0.125	0	0	-	-	-	0
FEEDLOTS	Y	0.5	0	0	0	0	-	0
TIER 2	Y	0.125	0	0	-	-	-	0
CHEM	Y	0.25	0	0	0	-	-	0
DRYCLEANERS	Y	0.5	0	0	0	6	-	6

Tribal

No Tribal additional environmental record sources available for this State.

County

No County additional environmental record sources available for this State.

Total:	3	0	7	28	14	52

* PO – Property Only

* 'Property and adjoining properties' database search radii are set at 0.25 miles.

Executive Summary: Site Report Summary - Project Property

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
1	FINDS/FRS	LIQUID TRANSPORT CORPORATION	8470 ALLISON POINTE BLVD INDIANAPOLIS IN 46250 Registry ID: 110012530984	E	0.00 / 0.00	0	25
1	HAZ WASTE SITES	LIQUID TRANSPORT CORPORATION	8470 ALLISON POINTE BLVD INDIANAPOLIS IN 46250	E	0.00 / 0.00	0	25
1	RCRA NON GEN	LIQUID TRANSPORT CORPORATION	8470 ALLISON POINTE BLVD SUITE 400 INDIANAPOLIS IN 46250 Handler ID Recycler Activity?: IND980998330 YES	E	0.00 / 0.00	0	27

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
2	HAZ WASTE SITES	LAKESHORE APARTMENTS	8210 LAKESHORE TRAIL E DR INDIANAPOLIS IN 46250	SSW	0.19 / 1,002.94	2	31
2	INDUSTRIAL WASTE	LAKESHORE APTS	8210 LAKESHORE TRAIL E DR IN 46250	SSW	0.19 / 1,002.94	2	31
2	RCRA NON GEN	LAKESHORE APTS	8210 LAKESHORE TRAIL E DR INDIANAPOLIS IN 46250 <i>Handler ID Recycler Activity?:</i> INR000017400 NO	SSW	0.19 / 1,002.94	2	31
3	VFC FACILITIES	AT & T INDIANA TELEPHONE	8335 ALLISON POINTE TRL STE 120 INDIANAPOLIS IN 46250	ESE	0.21 / 1,126.15	28	34
4	HAZ WASTE SITES	REGENCY PLACE OF CASTLETON	5226 E 82ND ST INDIANAPOLIS IN 46250	SE	0.22 / 1,145.67	26	34
4	RCRA VSQG	REGENCY PLACE OF CASTLETON	5226 E 82ND ST INDIANAPOLIS IN 46250 <i>Handler ID Recycler Activity?:</i> INR000018416 NO	SE	0.22 / 1,145.67	26	34
5	VFC FACILITIES	AQUA INDIANA	8275 ALLISON POINT TRL INDIANAPOLIS IN 46250	ESE	0.23 / 1,224.48	28	36
6	BROWNFIELDS	FIFTH QUARTER RESTAURANT PROPERTY 4990026	8225 ALLISON POINTE TRL Indianapolis IN	SE	0.27 / 1,427.45	30	36
7	DRYCLEANERS	Zips Dry Cleaners	5025 E 82nd St #300 Indianapolis IN	S	0.29 / 1,548.08	11	37
8	DRYCLEANERS	Low Cost Rug Cleaning Svc	4729 E 82nd St Indianapolis IN	SW	0.29 / 1,552.85	-3	38
9	HAZ WASTE SITES	ASPEN DENTAL	4939 E 82ND ST STE D500 INDIANAPOLIS IN 46250	SSW	0.30 / 1,571.57	7	38
10	LUST	Precision Tune	8246 Allisonville Indianapolis IN 46250	ESE	0.30 / 1,575.60	37	39

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
Facility ID: 20007 Incident No Disposition: 199006550 Discontinued (active)							
10	LUST VFC	PRECISION TUNE	8246 ALLISONVILLE RD INDIANAPOLIS IN 46250	ESE	0.30 / 1,575.60	37	40
11	AUL	Speedway 5181	8202 Allisonville Rd Indianapolis IN	SE	0.32 / 1,683.18	37	41
11	HAZ WASTE SITES	SPEEDWAY 5181	8202 ALLISONVILLE RD INDIANAPOLIS IN 46250	SE	0.32 / 1,683.18	37	42
11	LUST	Speedway 5181	8202 Allisonville Rd Indianapolis IN 46250	SE	0.32 / 1,683.18	37	43
Facility ID: 650 Incident No Disposition: 199703504 NFA-Conditional Closure, 201305509 NFA-Conditional Closure							
12	HAZ WASTE SITES	PETSMART 510	5151 E 82ND ST INDIANAPOLIS IN 46250	SSE	0.33 / 1,721.47	24	44
13	DRYCLEANERS	Go Inc	8745 Algeciras Dr Indianapolis IN	NE	0.33 / 1,744.49	-1	44
13	DRYCLEANERS	Go Inc	8745 Algeciras Dr # 3-B Indianapolis IN	NE	0.33 / 1,744.49	-1	45
14	DELISTED LST	SHELL FOOD MART	8190 ALLISONVILLE RD INDIANAPOLIS IN 46250	SE	0.35 / 1,833.57	36	45
14	DELISTED LST	SHELL FOOD MART	8190 ALLISONVILLE RD INDIANAPOLIS IN 46250	SE	0.35 / 1,833.57	36	45
14	LUST	Shell Food Mart	8190 Allisonville Rd Indianapolis IN 46250	SE	0.35 / 1,833.57	36	46
Facility ID: 432 Incident No Disposition: 199206515 NFA-Unconditional Closure							
14	LUST VFC	SHELL FOOD MART	8190 ALLISONVILLE RD INDIANAPOLIS IN 46250	SE	0.35 / 1,833.57	36	46
15	HAZ WASTE SITES	JEFFY LUBE	8175 ALLISONVILLE RD INDIANAPOLIS IN 46250	SE	0.39 / 2,036.20	37	75
15	LUST	Q Lube 9604	8175 Allisonville Rd Indianapolis IN 46250	SE	0.39 / 2,036.20	37	76
Facility ID: 4688 Incident No Disposition: 199011547 NFA-Unconditional Closure							

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
16	HAZ WASTE SITES	IN DOT BRIDGE I 465 127 5255 C	I 465 MM 34.5 & WHITE RIVER INDIANAPOLIS IN 46250	NW	0.41 / 2,163.92	5	76
17	LUST	Kittles Realty Company	8600 Allisonville Rd Indianapolis IN 46250 Facility ID: 4890 Incident No Disposition: 199008523 NFA-Unconditional Closure	ENE	0.41 / 2,185.71	24	77
17	LUST VFC	KITTLES REALTY COMPANY	8600 ALLISONVILLE RD INDIANAPOLIS IN 46250	ENE	0.41 / 2,185.71	24	77
18	SWF VFC	RACQUET SQUARE DEVELOPMENT	4371 82ND ST INDIANAPOLIS IN 46250	WSW	0.43 / 2,286.20	0	78
19	DRYCLEANERS	Star Cleaners	5451 E 82nd St Indianapolis IN	SE	0.47 / 2,481.24	43	78
20	HAZ WASTE SITES	CIRCUIT CITY	5450 E 82ND ST INDIANAPOLIS IN 46241	ESE	0.48 / 2,512.89	41	81
21	AUL	Castleton Point LP	5305 E 82nd St Indianapolis IN	ESE	0.48 / 2,526.52	41	81
21	SCP	Castleton Point LP	5305 E 82nd St Indianapolis IN 46250	ESE	0.48 / 2,526.52	41	82
22	DRYCLEANERS	Castle Dollar Cleaners	5443 E 82nd Indianapolis IN	SE	0.49 / 2,609.09	43	82
22	HAZ WASTE SITES	STAR CLEANERS	5443 E 82ND ST INDIANAPOLIS IN 46268	SE	0.49 / 2,609.09	43	85
23	HAZ WASTE SITES	CRYSTAL CLEANERS	5504 E 82ND ST INDIANAPOLIS IN 46250	ESE	0.52 / 2,743.95	41	85
24	HAZ WASTE SITES	BUY BUY BABY 3051	4030 E 82ND ST INDIANAPOLIS IN 46250	W	0.57 / 3,035.82	-2	86
25	HAZ WASTE SITES	TUCHMAN CLEANERS NO 25	8605 ALLISONVILLE RD INDIANAPOLIS IN 46250	ENE	0.59 / 3,117.37	25	87
26	HAZ WASTE SITES	TUCHMAN CLEANERS NO 25	8615 ALLISONVILLE RD INDIANAPOLIS IN 46250	ENE	0.60 / 3,176.44	27	87

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
<u>27</u>	HAZ WASTE SITES	TUCHMAN CLEANERS NO 22	4017 E 82ND ST INDIANAPOLIS IN 46250	W	0.64 / 3,372.93	-4	<u>87</u>
<u>28</u>	HAZ WASTE SITES	PROFESSIONAL CLEANERS	8441 CASTLETON CORNER INDIANAPOLIS IN 46250	E	0.70 / 3,677.83	48	<u>90</u>
<u>29</u>	HAZ WASTE SITES	GANDER MOUNTAIN 272	5702 E 86TH ST INDIANAPOLIS IN 46250	ENE	0.74 / 3,900.10	34	<u>90</u>
<u>30</u>	HAZ WASTE SITES	WALKER CLEANERS	5747 E 86TH ST INDIANAPOLIS IN 46239	E	0.75 / 3,954.28	43	<u>91</u>
<u>31</u>	HAZ WASTE SITES	FIRESTONE STORE	6020 E 82ND ST INDIANAPOLIS IN 46250	E	0.80 / 4,218.21	57	<u>91</u>
<u>32</u>	HAZ WASTE SITES	INDIANA SILVER RECOVERY	5849 IVY KNOLL CT STE C INDIANAPOLIS IN 46250	ESE	0.86 / 4,524.81	51	<u>91</u>
<u>33</u>	HAZ WASTE SITES	MONTGOMERY WARD AUTO EXPRESS	6020 E 82ND ST INDIANAPOLIS IN 46250	E	0.89 / 4,715.42	59	<u>92</u>
<u>34</u>	HAZ WASTE SITES	BRIDGE	3761 E 82ND ST INDIANAPOLIS IN 46240	W	0.91 / 4,811.90	-5	<u>92</u>
<u>35</u>	HAZ WASTE SITES	MACYS STORE 598	6020 E 82ND ST INDIANAPOLIS IN 46250	E	0.94 / 4,976.37	58	<u>93</u>
<u>36</u>	MRDS	EIGHTY-SIXTH STREET SAND	MARION COUNTY INDIANAPOLIS IN 46240	WSW	0.96 / 5,086.69	-14	<u>94</u>

Dep ID: 10145012

Executive Summary: Summary by Data Source

Standard

Federal

RCRA VSQG - RCRA Very Small Quantity Generators List

A search of the RCRA VSQG database, dated Apr 14, 2025 has found that there are 1 RCRA VSQG site(s) within approximately 0.25 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
REGENCY PLACE OF CASTLETON	5226 E 82ND ST INDIANAPOLIS IN 46250	SE	0.22 / 1,145.67	4
<i>Handler ID Recycler Activity?: INR000018416 NO</i>				

RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated Apr 14, 2025 has found that there are 2 RCRA NON GEN site(s) within approximately 0.25miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
LIQUID TRANSPORT CORPORATION	8470 ALLISON POINTE BLVD SUITE 400 INDIANAPOLIS IN 46250	E	0.00 / 0.00	1
<i>Handler ID Recycler Activity?: IND980998330 YES</i>				
LAKESHORE APTS	8210 LAKESHORE TRAIL E DR INDIANAPOLIS IN 46250	SSW	0.19 / 1,002.94	2
<i>Handler ID Recycler Activity?: INR000017400 NO</i>				

State

SCP - State Cleanup Sites

A search of the SCP database, dated Apr 1, 2025 has found that there are 1 SCP site(s) within approximately 0.50miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Castleton Point LP	5305 E 82nd St Indianapolis IN 46250	ESE	0.48 / 2,526.52	21

SWF VFC - Solid Waste Facilities from IDEM Virtual File Cabinet (VFC)

A search of the SWF VFC database, dated Jul 31, 2022 has found that there are 1 SWF VFC site(s) within approximately 0.50miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
RACQUET SQUARE DEVELOPMENT	4371 82ND ST INDIANAPOLIS IN 46250	WSW	0.43 / 2,286.20	18

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>

LUST - Leaking Underground Storage Tanks

A search of the LUST database, dated Aug 4, 2025 has found that there are 5 LUST site(s) within approximately 0.50miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Precision Tune	8246 Allisonville Indianapolis IN 46250	ESE	0.30 / 1,575.60	10
	Facility ID: 20007 Incident No Disposition: 199006550 Discontinued (active)			
Speedway 5181	8202 Allisonville Rd Indianapolis IN 46250	SE	0.32 / 1,683.18	11
	Facility ID: 650 Incident No Disposition: 199703504 NFA-Conditional Closure, 201305509 NFA-Conditional Closure			
Shell Food Mart	8190 Allisonville Rd Indianapolis IN 46250	SE	0.35 / 1,833.57	14
	Facility ID: 432 Incident No Disposition: 199206515 NFA-Unconditional Closure			
Q Lube 9604	8175 Allisonville Rd Indianapolis IN 46250	SE	0.39 / 2,036.20	15
	Facility ID: 4688 Incident No Disposition: 199011547 NFA-Unconditional Closure			
Kittles Realty Company	8600 Allisonville Rd Indianapolis IN 46250	ENE	0.41 / 2,185.71	17
	Facility ID: 4890 Incident No Disposition: 199008523 NFA-Unconditional Closure			

LUST VFC - LUST Facilities from IDEM Virtual File Cabinet (VFC)

A search of the LUST VFC database, dated Jul 31, 2022 has found that there are 3 LUST VFC site(s) within approximately 0.50miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
PRECISION TUNE	8246 ALLISONVILLE RD INDIANAPOLIS IN 46250	ESE	0.30 / 1,575.60	10
SHELL FOOD MART	8190 ALLISONVILLE RD INDIANAPOLIS IN 46250	SE	0.35 / 1,833.57	14
KITTLES REALTY COMPANY	8600 ALLISONVILLE RD INDIANAPOLIS IN 46250	ENE	0.41 / 2,185.71	17

DELISTED LST - Delisted Leaking Storage Tanks

A search of the DELISTED LST database, dated Aug 4, 2025 has found that there are 2 DELISTED LST site(s) within approximately 0.50miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
SHELL FOOD MART	8190 ALLISONVILLE RD INDIANAPOLIS IN 46250	SE	0.35 / 1,833.57	14
SHELL FOOD MART	8190 ALLISONVILLE RD INDIANAPOLIS IN 46250	SE	0.35 / 1,833.57	14

AUL - Activity and Use Limitations

A search of the AUL database, dated Dec 18, 2024 has found that there are 2 AUL site(s) within approximately 0.50miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Speedway 5181	8202 Allisonville Rd Indianapolis IN	SE	0.32 / 1,683.18	11
Castleton Point LP	5305 E 82nd St Indianapolis IN	ESE	0.48 / 2,526.52	21

BROWNFIELDS - Brownfields Site List

A search of the BROWNFIELDS database, dated Jun 24, 2025 has found that there are 1 BROWNFIELDS site(s) within approximately 0.50miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
FIFTH QUARTER RESTAURANT PROPERTY 4990026	8225 ALLISON POINTE TRL Indianapolis IN	SE	0.27 / 1,427.45	6

Non Standard

Federal

FINDS/FRS - Facility Registry Service/Facility Index

A search of the FINDS/FRS database, dated Jul 1, 2025 has found that there are 1 FINDS/FRS site(s) within approximately 0.02miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
LIQUID TRANSPORT CORPORATION	8470 ALLISON POINTE BLVD INDIANAPOLIS IN 46250	E	0.00 / 0.00	1
<i>Registry ID: 110012530984</i>				

MRDS - Mineral Resource Data System

A search of the MRDS database, dated Mar 15, 2016 has found that there are 1 MRDS site(s) within approximately 1.00miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
EIGHTY-SIXTH STREET SAND	MARION COUNTY INDIANAPOLIS IN 46240	WSW	0.96 / 5,086.69	36
<i>Dep ID: 10145012</i>				

State

HAZ WASTE SITES - Hazardous Waste Sites

A search of the HAZ WASTE SITES database, dated Jul 31, 2022 has found that there are 23 HAZ WASTE SITES site(s) within approximately 1.00miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
LIQUID TRANSPORT CORPORATION	8470 ALLISON POINTE BLVD INDIANAPOLIS IN 46250	E	0.00 / 0.00	1
LAKESHORE APARTMENTS	8210 LAKESHORE TRAIL E DR INDIANAPOLIS IN 46250	SSW	0.19 / 1,002.94	2
REGENCY PLACE OF CASTLETON	5226 E 82ND ST INDIANAPOLIS IN 46250	SE	0.22 / 1,145.67	4
ASPEN DENTAL	4939 E 82ND ST STE D500 INDIANAPOLIS IN 46250	SSW	0.30 / 1,571.57	9
SPEEDWAY 5181	8202 ALLISONVILLE RD INDIANAPOLIS IN 46250	SE	0.32 / 1,683.18	11
PETSMART 510	5151 E 82ND ST INDIANAPOLIS IN 46250	SSE	0.33 / 1,721.47	12
JIFFY LUBE	8175 ALLISONVILLE RD INDIANAPOLIS IN 46250	SE	0.39 / 2,036.20	15
IN DOT BRIDGE I 465 127 5255 C	I 465 MM 34.5 & WHITE RIVER INDIANAPOLIS IN 46250	NW	0.41 / 2,163.92	16
CIRCUIT CITY	5450 E 82ND ST INDIANAPOLIS IN 46241	ESE	0.48 / 2,512.89	20

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
STAR CLEANERS	5443 E 82ND ST INDIANAPOLIS IN 46268	SE	0.49 / 2,609.09	<u>22</u>
CRYSTAL CLEANERS	5504 E 82ND ST INDIANAPOLIS IN 46250	ESE	0.52 / 2,743.95	<u>23</u>
TUCHMAN CLEANERS NO 25	8605 ALLISONVILLE RD INDIANAPOLIS IN 46250	ENE	0.59 / 3,117.37	<u>25</u>
TUCHMAN CLEANERS NO 25	8615 ALLISONVILLE RD INDIANAPOLIS IN 46250	ENE	0.60 / 3,176.44	<u>26</u>
PROFESSIONAL CLEANERS	8441 CASTLETON CORNER INDIANAPOLIS IN 46250	E	0.70 / 3,677.83	<u>28</u>
GANDER MOUNTAIN 272	5702 E 86TH ST INDIANAPOLIS IN 46250	ENE	0.74 / 3,900.10	<u>29</u>
WALKER CLEANERS	5747 E 86TH ST INDIANAPOLIS IN 46239	E	0.75 / 3,954.28	<u>30</u>
FIRESTONE STORE	6020 E 82ND ST INDIANAPOLIS IN 46250	E	0.80 / 4,218.21	<u>31</u>
INDIANA SILVER RECOVERY	5849 IVY KNOLL CT STE C INDIANAPOLIS IN 46250	ESE	0.86 / 4,524.81	<u>32</u>
MONTGOMERY WARD AUTO EXPRESS	6020 E 82ND ST INDIANAPOLIS IN 46250	E	0.89 / 4,715.42	<u>33</u>
MACYS STORE 598	6020 E 82ND ST INDIANAPOLIS IN 46250	E	0.94 / 4,976.37	<u>35</u>
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
BUY BUY BABY 3051	4030 E 82ND ST INDIANAPOLIS IN 46250	W	0.57 / 3,035.82	<u>24</u>
TUCHMAN CLEANERS NO 22	4017 E 82ND ST INDIANAPOLIS IN 46250	W	0.64 / 3,372.93	<u>27</u>

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
BRIDGE	3761 E 82ND ST INDIANAPOLIS IN 46240	W	0.91 / 4,811.90	34

INDUSTRIAL WASTE - Industrial Waste Sites

A search of the INDUSTRIAL WASTE database, dated Aug 4, 2013 has found that there are 1 INDUSTRIAL WASTE site(s) within approximately 0.25miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
LAKESHORE APTS	8210 LAKESHORE TRAIL E DR IN 46250	SSW	0.19 / 1,002.94	2

VFC FACILITIES - Virtual File Cabinet Facility List

A search of the VFC FACILITIES database, dated Jul 31, 2022 has found that there are 2 VFC FACILITIES site(s) within approximately 0.25miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
AT & T INDIANA TELEPHONE	8335 ALLISON POINTE TRL STE 120 INDIANAPOLIS IN 46250	ESE	0.21 / 1,126.15	3
AQUA INDIANA	8275 ALLISON POINT TRL INDIANAPOLIS IN 46250	ESE	0.23 / 1,224.48	5

DRYCLEANERS - Dry Cleaner and Laundry Dataset

A search of the DRYCLEANERS database, dated Mar 25, 2025 has found that there are 6 DRYCLEANERS site(s) within approximately 0.50miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Zips Dry Cleaners	5025 E 82nd St #300 Indianapolis IN	S	0.29 / 1,548.08	7
Star Cleaners	5451 E 82nd St Indianapolis IN	SE	0.47 / 2,481.24	19
Castle Dollar Cleaners	5443 E 82nd Indianapolis IN	SE	0.49 / 2,609.09	22

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Low Cost Rug Cleaning Svc	4729 E 82nd St Indianapolis IN	SW	0.29 / 1,552.85	<u>8</u>
Go Inc	8745 Algeciras Dr # 3-B Indianapolis IN	NE	0.33 / 1,744.49	<u>13</u>
Go Inc	8745 Algeciras Dr Indianapolis IN	NE	0.33 / 1,744.49	<u>13</u>



Map: 1.0 Mile Radius

Order Number: 25092300346

Address: 8470 & 8520 Allison Pointe Boulevard, Indianapolis, IN



Project Property

Buffer Outline

▲ Sites with Higher Elevation

▲ Sites with Same Elevation

▼ Sites with Lower Elevation

○ Sites with Unknown Elevation

Areas with Higher Elevation

Areas with Same Elevation

Areas with Lower Elevation

Areas with Unknown Elevation

Freeways; Highways

Traffic Circle; Ramp

Major & Minor Arterial

Traffic Circle; Ramp

Local Road

Rail

State

Country

National Wetland

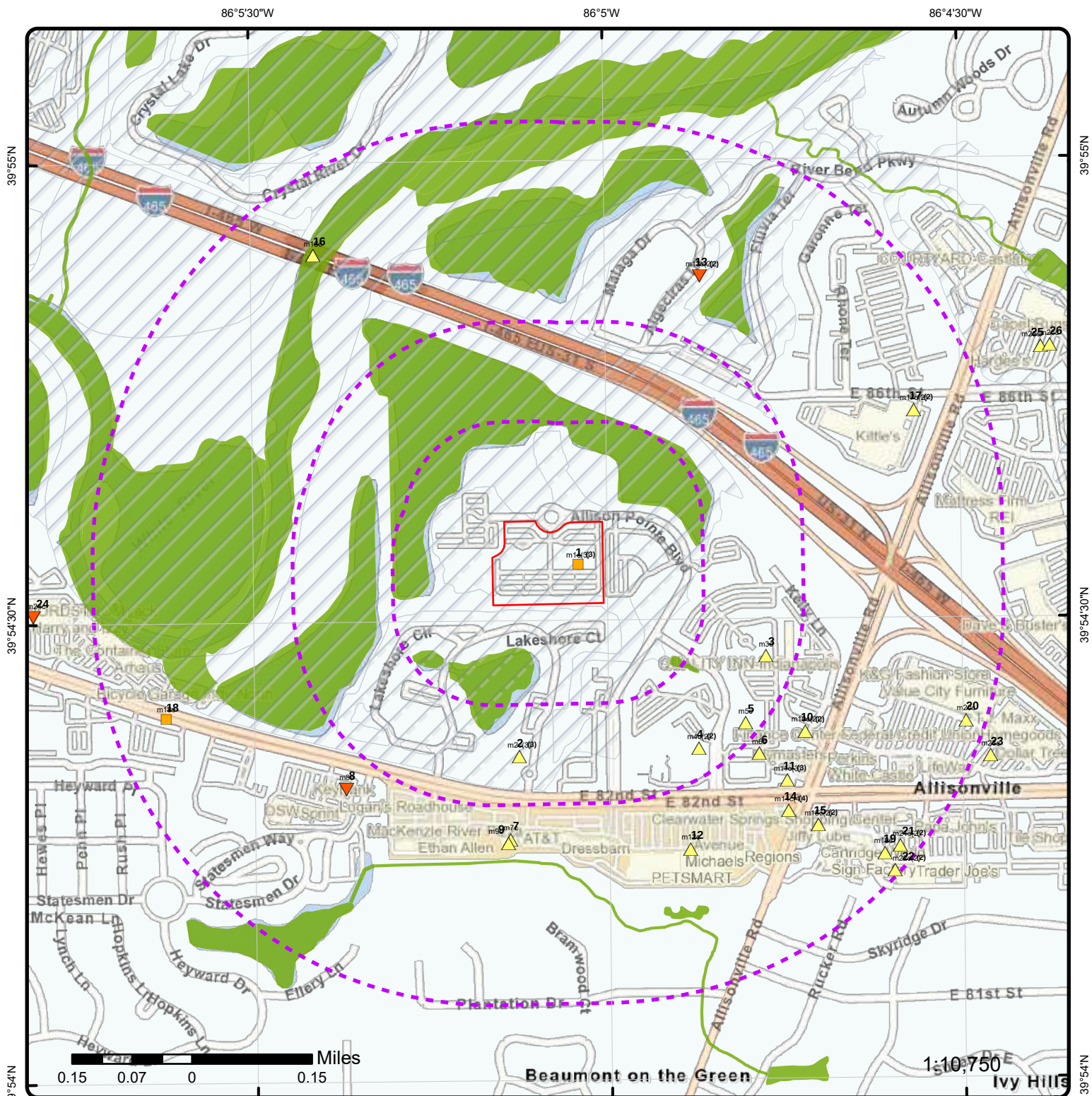
Indian Reserve Land

100 Year Flood Zone

500 Year Flood Zone

FWS Special Designation Areas

National Priorities List (Active, Delisted, Proposed, Institutional Control)



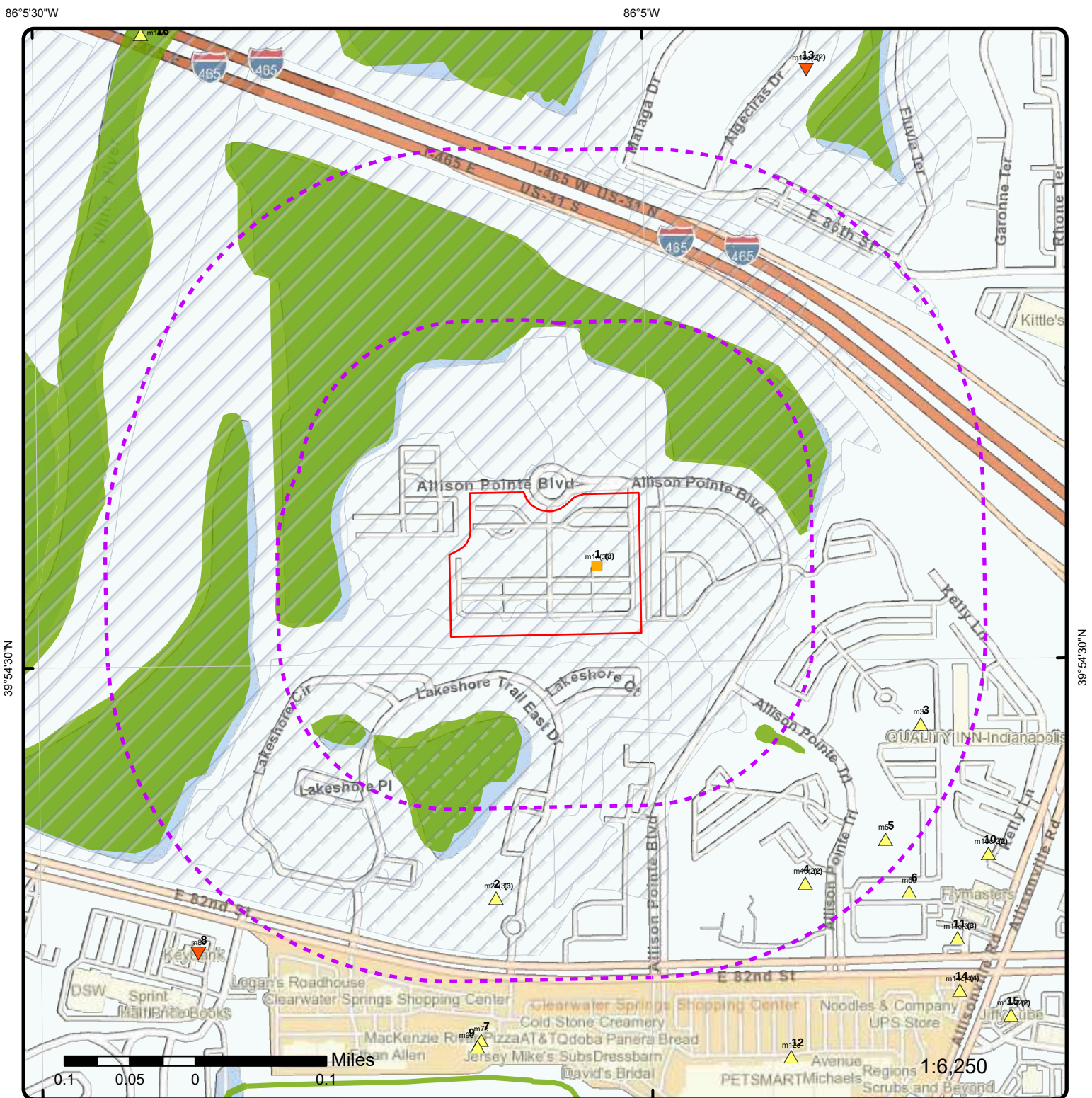
Map: 0.5 Mile Radius

Order Number: 25092300346

Address: 8470 & 8520 Allison Pointe Boulevard, Indianapolis, IN



 Project Property	 Buffer Outline	 Freeways; Highways	 State	 FWS Special Designation Areas
▲ Sites with Higher Elevation	▲ Sites with Same Elevation	 Traffic Circle; Ramp	 Country	 National Priorities List (Active, Delisted, Proposed, Institutional Control)
▼ Sites with Lower Elevation	○ Sites with Unknown Elevation	 Major & Minor Arterial	 National Wetland	
 Areas with Higher Elevation	 Areas with Same Elevation	 Traffic Circle; Ramp	 Indian Reserve Land	
 Areas with Lower Elevation	 Areas with Unknown Elevation	 Local Road	 100 Year Flood Zone	
		 Rail	 500 Year Flood Zone	



Map: 0.25 Mile Radius

Order Number: 25092300346

Address: 8470 & 8520 Allison Pointe Boulevard, Indianapolis, IN



Project Property

Buffer Outline

▲ Sites with Higher Elevation

■ Sites with Same Elevation

▼ Sites with Lower Elevation

○ Sites with Unknown Elevation

Areas with Higher Elevation

Areas with Same Elevation

Areas with Lower Elevation

Areas with Unknown Elevation

Freeways; Highways

Traffic Circle; Ramp

Major & Minor Arterial

Traffic Circle; Ramp

Local Road

Rail

State

Country

National Wetland

Indian Reserve Land

100 Year Flood Zone

500 Year Flood Zone

FWS Special Designation Areas

National Priorities List (Active, Delisted, Proposed, Institutional Control)

86°5'30"W

86°5'W

86°4'30"W

39°55'N

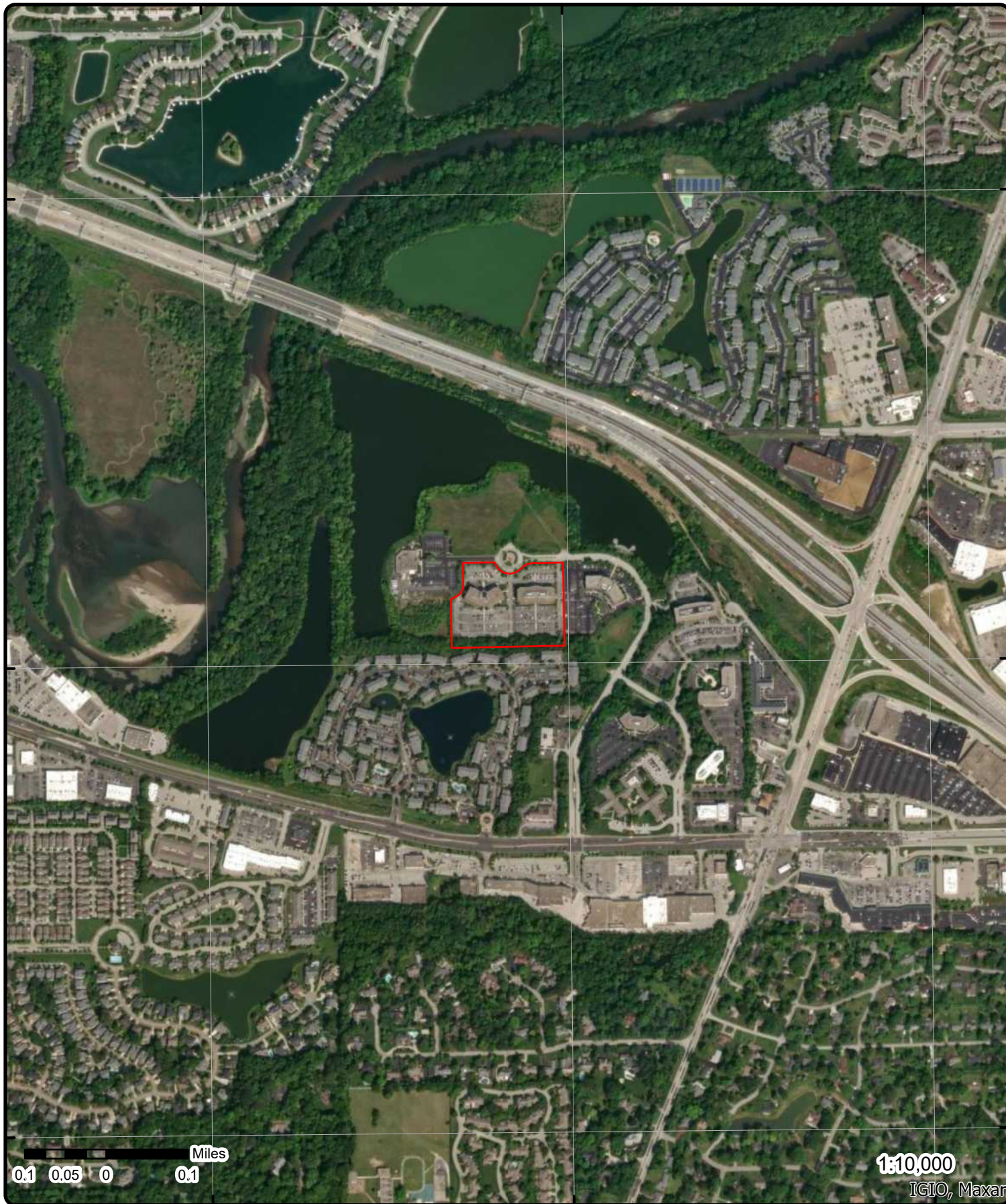
39°55'N

39°54'30"N

39°54'30"N

39°54'N

39°54'N



Aerial

Year: 2022

Order Number: 25092300346

Address: 8470 & 8520 Allison Pointe Boulevard, Indianapolis, IN



Source: ESRI World Imagery

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Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	1 of 3	E	0.00 / 0.00	739.92 / 0	LIQUID TRANSPORT CORPORATION 8470 ALLISON POINTE BLVD INDIANAPOLIS IN 46250	FINDS/FRS
Registry ID: 110012530984 FIPS Code: 18097 HUC Code: 05120201 Site Type Name: STATIONARY Location Description: Supplemental Location: STE 400 Create Date: 15-AUG-02 Update Date: 04-JUN-16 Interest Types: HAZARDOUS WASTE BIENNIAL REPORTER, STATE MASTER, TRANSPORTER SIC Codes: 4213 SIC Code Descriptions: TRUCKING, EXCEPT LOCAL NAICS Codes: 048423, 484230 NAICS Code Descriptions: SPECIALIZED FREIGHT (EXCEPT USED GOODS) TRUCKING, LONG-DISTANCE. Conveyor: FRS-GEocode Federal Facility Code: Federal Agency Name: Tribal Land Code: Tribal Land Name: Congressional Dist No: 05 Census Block Code: 180973203044008 EPA Region Code: 05 County Name: MARION US/Mexico Border Ind: Latitude: 39.91017 Longitude: -86.08385 Reference Point: CENTER OF A FACILITY OR STATION Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER Accuracy Value: 30 Datum: NAD83 Source: Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110012530984 Program Acronyms:						
BR:IND980998330, IN-FRS:330015638198, IN-TEMPO:15810, MN-TEMPO:88342, RCRAINFO:IND980998330						
1	2 of 3	E	0.00 / 0.00	739.92 / 0	LIQUID TRANSPORT CORPORATION 8470 ALLISON POINTE BLVD INDIANAPOLIS IN 46250	HAZ WASTE SITES
AI ID: 15810 Program: HW Site County: MARION Note: Documents related to facilities in Indiana can be searched on the IDEM Virtual File Cabinet Virtual File Cabinet: https://vfc.idem.in.gov/DocumentSearch.aspx						
Document Details						
Doc No: 80356963		Size: 802 K				
Document Type: OLQ Report		Date: 05/04/1986				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Program:	HW Site					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=80357371&dDocName=80356963&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=80357371					
<u>Document Details</u>						
Doc No:	80349465			Size:	1 M	
Document Type:	OLQ Report			Date:	05/06/1986	
Program:	HW Site					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=80349854&dDocName=80349465&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=80349854					
<u>Document Details</u>						
Doc No:	80361538			Size:	801 K	
Document Type:	OLQ Report			Date:	04/24/1986	
Program:	HW Site					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=80361934&dDocName=80361538&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=80361934					
<u>Document Details</u>						
Doc No:	57635303			Size:	176 K	
Document Type:	OLQ Authorization			Date:	12/29/2009	
Program:	HW Site					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3491705&dDocName=57635303&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3491705					
<u>Document Details</u>						
Doc No:	80361037			Size:	150 K	
Document Type:	OLQ Report			Date:	04/30/1986	
Program:	HW Site					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=80361437&dDocName=80361037&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=80361437					
<u>Document Details</u>						
Doc No:	80360263			Size:	730 K	
Document Type:	OLQ Report			Date:	04/28/1986	
Program:	HW Site					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=80360663&dDocName=80360263&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=80360663					
<u>Document Details</u>						
Doc No:	80356965			Size:	109 K	
Document Type:	OLQ Report			Date:	05/05/1986	
Program:	HW Site					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=80357373&dDocName=80356965&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=80357373					
<u>Document Details</u>						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Doc No:	38247945			Size:	57 K	
Document Type:	OLQ Authorization			Date:	11/05/2008	
Program:	HW Site					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2888328&dDocName=38247945&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2888328					
<u>Document Details</u>						
Doc No:	80364726			Size:	151 K	
Document Type:	OLQ Report			Date:	04/22/1986	
Program:	HW Site					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=80365114&dDocName=80364726&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=80365114					
<u>Document Details</u>						
Doc No:	32974446			Size:	271 K	
Document Type:	OLQ Report			Date:	03/01/2004	
Program:	HW Site					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3019961&dDocName=32974446&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3019961					
1	3 of 3	E	0.00 / 0.00	739.92 / 0	LIQUID TRANSPORT CORPORATION 8470 ALLISON POINTE BLVD SUITE 400 INDIANAPOLIS IN 46250	RCRA NON GEN
Handler ID:	IND980998330					
Generator Status:	N					
Recycler Activity?:	YES					
Recycler Activity Note:	This facility has been identified as a Recycler Facility with indication of Reclamation and Recovery in the RCRA Biennial Report Module for Management Methods H010 - Metals recovery including retorting, smelting, chemical, etc. H011 - Mercury recovery (includes mercury retorting, bulb/lamp crushing and mercury vapor recovery, thermostat recovery, mercury from medical equipment recovery, mercury car switch recovery, etc.) H015 - Deployment/deactivation of airbag waste followed by metals recovery H020 - Solvents recovery H039 - Other recovery or reclamation for reuse including acid regeneration, organics recovery, etc. H050 - Energy recovery at this site; used as fuel (includes on-site fuel blending before energy recovery) H061 - Fuel blending prior to energy recovery at another site (waste generated on-site or received from off-site)					
<u>Violation/Evaluation Summary</u>						
Note:	NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Apr 2025.					
<u>Evaluation Details</u>						
Eval Start Date:	20000306					
Eval Type Desc:	NON-FINANCIAL RECORD REVIEW					
Viol Short Desc:						
Actual Rtc Date:						
Eval Agency:	State					
<u>Handler Summary</u>						
Importer:	No			Used Oil Transpor:	Yes	
Mixed Waste Gen:	No			Used Oil Trans Fac:	No	
Transporter:	Yes			Used Oil Processor:	No	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Transfer Facility:	No				Used Oil Refiner:	No
Recycler:	No				Used Oil Burner:	No
Onsite Burner Exem:	No				Commercial TSD:	No
Furnace Exemption:	No				Recycl Nonstorage:	No
Underground Injec:	No					
Used Oil Market Burner:		No				
Used Oil Spec Marketer:		No				

Additional Handler Summary Details

Source Type:	N			NAIC 1:	48423
Seq No:	3			NAIC 2:	
Non Notifier:				NAIC 3:	
Receive Date:	20091229			NAIC 4:	
Active Site:	H----			State:	IN
Land Type:	P			Location Latitude:	39.910104
In Handler Univ:	Y			Location Longitude:	-86.082137
In A Universe:	Y			Loc GIS Primary:	N
Gen Status:	N			Loc GIS Origin:	UC
Report Cycle:				State District Owner:	
Accessibility:				State District:	
Region:	05				
Fed Waste Gen Owner:	HQ				
State Waste Generator Owner:	IN				
State Waste Generator:	S				
Short Term Generator:	N				
Uni Waste:	N				
Universal Waste Dest Facility:	N				
Federal Universal Waste:	N				
As Federally Regulated Tsdf:	-----				
As Converter Tsdf:	-----				
As State Regulated Tsdf:	-----				
As State Regulated Handler:	---				
Federal Indicator:	---				
Hsm:	N				
Subpart K:	----				
GPRA Permit:	N				
GPRA Renewal:	N				
Permit Renewal Wrkld:	-----				
Permwrk ID:	-----				
Perm Prog:	-----				
Pcwrkld:	-----				
Closwrkld:	-----				
GPRA Ca:	N				
Cawrkld:	N				
Subjca Tsd Discretion:	N				
NCAPS:	N				
EC Indicator:	N				
Ca725 Indicator:	N				
Ca750 Indicator:	N				
Operating Tsdf:	-----				
Full Enforcement:	-----				
Snc:	N				
Unaddressed Snc:	N				
Addressed Snc:	N				
Snc With Comp Sched:	N				
Fa Required:	-----				
Hhandler Last Change:	20150414				
Recognized Trader Importer:	N				
Recognized Trader Exporter:	N				
Slab Importer:	N				
Slab Exporter:	N				
Manifest Broker:	N				
Subpart P:	N				
Contact Language:	EN				
Handler Name:	LIQUID TRANSPORT CORPORATION				
Location Street No:					
Location Street1:	8470 ALLISON POINTE BLVD				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Location Street2:		SUITE 400				
Location City:		INDIANAPOLIS				
Location State:		IN				
Location Zip:		46250				
Location County Code:		IN097				
Location County Name:		MARION				
Location Country:		US				
Contact Name:		MARK JOHNSON				
Contact Street No:						
Contact Street1:		8470 ALLISON POINTE BLVD				
Contact Street2:		SUITE 400				
Contact City:		INDIANAPOLIS				
Contact State:		IN				
Contact Zip:		46250				
Contact Country:		US				
Contact Phone & Ext:		317-841-4200 x291				
Contact Fax:						
Contact Email Address:		MJOHNSON@LIQUIDTRANSPORT.COM				
Contact Title:						
Owner Name:		LIQUID TRANSPORT CORP				
Owner Type:		P				
Owner Seq:		1				
Operator Name:		LIQUID TRANSPORT CORP				
Operator Type:		P				
Operator Seq:		2				
Public Notes:						

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19850110
Handler Name: LIQUID TRANSPORT CORP
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification
TSD Activity: N

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20010715
Handler Name: LIQUID TRANSPORT CORP
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification
TSD Activity: N

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20041029
Handler Name: LIQUID TRANSPORT CORP
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Annual/Biennial Report
TSD Activity: N

Hazardous Waste Handler Details

Seq No: 3
Receive Date: 20091229
Handler Name: LIQUID TRANSPORT CORPORATION
Fed Waste Generator: N

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Generator Code Description:	Not a Generator, Verified
Source Type:	Notification
TSD Activity:	N

Owner/Operator Details

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street1:	6171 W 300 N
Name:	LIQUID TRANSPORT CORP	Street2:	
Dt Became Current:		City:	GREENFIELD
Dt Ended Current:		State:	IN
Phone:	317-894-2500	Country:	
Source Type:	Notification	Zip:	46140
Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street1:	8470 ALLISON POINTE BLVD
Name:	LIQUID TRANSPORT CORP	Street2:	SUITE 400
Dt Became Current:	19000101	City:	INDIANAPOLIS
Dt Ended Current:		State:	IN
Phone:		Country:	US
Source Type:	Notification	Zip:	46250
Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street1:	8470 ALLISON POINTE BLVD
Name:	LIQUID TRANSPORT CORP	Street2:	STE 400
Dt Became Current:	19000101	City:	INDIANAPOLIS
Dt Ended Current:		State:	IN
Phone:	317-894-2500	Country:	US
Source Type:	Notification	Zip:	46250
Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street1:	ADDRESS NOT REPORTED
Name:	NAME NOT REPORTED	Street2:	
Dt Became Current:		City:	CITY NOT REPORTED
Dt Ended Current:		State:	AK
Phone:	312-555-1212	Country:	
Source Type:	Notification	Zip:	99998
Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street1:	6171 W 300 NORTH
Name:	LIQUID TRANSPORT CORP	Street2:	
Dt Became Current:	19000101	City:	GREENFIELD
Dt Ended Current:		State:	IN
Phone:		Country:	US
Source Type:	Annual/Biennial Report	Zip:	46140
Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street1:	8470 ALLISON POINTE BLVD
Name:	LIQUID TRANSPORT CORP	Street2:	SUITE 400
Dt Became Current:	19000101	City:	INDIANAPOLIS
Dt Ended Current:		State:	IN
Phone:		Country:	US
Source Type:	Annual/Biennial Report	Zip:	46250

Historical Handler Details

Receive Dt:	20041029
Generator Code Description:	Not a Generator, Verified
Handler Name:	LIQUID TRANSPORT CORP
Receive Dt:	20010715
Generator Code Description:	Not a Generator, Verified
Handler Name:	LIQUID TRANSPORT CORP
Receive Dt:	19850110
Generator Code Description:	Not a Generator, Verified
Handler Name:	LIQUID TRANSPORT CORP

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
2	1 of3	SSW	0.19 / 1,002.94	741.22 / 2	LAKESHORE APARTMENTS 8210 LAKESHORE TRAIL E DR INDIANAPOLIS IN 46250	HAZ WASTE SITES
AI ID:		17794				
Program:		HW Site				
County:		MARION				
Note:		Documents related to facilities in Indiana can be searched on the IDEM Virtual File Cabinet Virtual File Cabinet: https://vfc.idem.in.gov/DocumentSearch.aspx				
<u>Document Details</u>						
Doc No:		37392913		Size:	337 K	
Document Type:		OLQ Authorization		Date:	10/29/2008	
Program:		HW Site				
Doc Link:		https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3102073&dDocName=37392913&Rendition=web&allowInterrupt=1&noSaveAs=1				
Info Link:		https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3102073				
2	2 of3	SSW	0.19 / 1,002.94	741.22 / 2	LAKESHORE APTS 8210 LAKESHORE TRAIL E DR IN 46250	INDUSTRIAL WASTE
Regulatory:		000007521964				
Date Collected:						
County:		MARION				
Latitude:		39.906139000				
Longitude:		-86.086814000				
<u>Details</u>						
Prog Desc:		HAZARDOUS WASTE SITES				
Reference:		Access Point				
2	3 of3	SSW	0.19 / 1,002.94	741.22 / 2	LAKESHORE APTS 8210 LAKESHORE TRAIL E DR INDIANAPOLIS IN 46250	RCRA NON GEN
Handler ID:		INR000017400				
Generator Status:		N				
Recycler Activity?:		NO				
Recycler Activity Note:		This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.				
<u>Violation/Evaluation Summary</u>						
Note:		NO RECORDS: As of Apr 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).				
<u>Handler Summary</u>						
Importer:	No	Used Oil Transpor:		No		
Mixed Waste Gen:	No	Used Oil Trans Fac:		No		
Transporter:	No	Used Oil Processor:		No		
Transfer Facility:	No	Used Oil Refiner:		No		
Recycler:	No	Used Oil Burner:		No		
Onsite Burner Exem:	No	Commercial TSD:		No		
Furnace Exemption:	No	Recycl Nonstorage:		No		
Underground Injec:	No					
Used Oil Market Burner:	No					
Used Oil Spec Marketer:	No					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Additional Handler Summary Details

Source Type:	N				NAIC 1:	
Seq No:	2				NAIC 2:	
Non Notifier:					NAIC 3:	
Receive Date:	20020520				NAIC 4:	
Active Site:	----				State:	IN
Land Type:	O				Location Latitude:	39.90555
In Handler Univ:	N				Location Longitude:	-86.085145
In A Universe:	N				Loc GIS Primary:	N
Gen Status:	N				Loc GIS Origin:	UC
Report Cycle:					State District Owner:	
Accessibility:					State District:	
Region:	05					
Fed Waste Gen Owner:		HQ				
State Waste Generator Owner:		IN				
State Waste Generator:		S				
Short Term Generator:		N				
Uni Waste:		N				
Universal Waste Dest Facility:		N				
Federal Universal Waste:		N				
As Federally Regulated Tsdf:		----				
As Converter Tsdf:		----				
As State Regulated Tsdf:		----				
As State Regulated Handler:		---				
Federal Indicator:		---				
Hsm:		N				
Subpart K:		----				
GPRA Permit:		N				
GPRA Renewal:		N				
Permit Renewal Wrkld:		----				
Permwrk ID:		----				
Perm Prog:		----				
Pcwrkld:		----				
Closwrkld:		----				
GPRA Ca:		N				
Cawrkld:		N				
Subjca Tsd Discretion:		N				
NCAPS:		N				
EC Indicator:		N				
Ca725 Indicator:		N				
Ca750 Indicator:		N				
Operating Tsdf:		----				
Full Enforcement:		----				
Snc:		N				
Unaddressed Snc:		N				
Addressed Snc:		N				
Snc With Comp Sched:		N				
Fa Required:		----				
Hhandler Last Change:		20150414				
Recognized Trader Importer:		N				
Recognized Trader Exporter:		N				
Slab Importer:		N				
Slab Exporter:		N				
Manifest Broker:		N				
Subpart P:		N				
Contact Language:		EN				
Handler Name:		LAKESHORE APTS				
Location Street No:						
Location Street1:		8210 LAKESHORE TRAIL E DR				
Location Street2:						
Location City:		INDIANAPOLIS				
Location State:		IN				
Location Zip:		46250				
Location County Code:		IN097				
Location County Name:		MARION				
Location Country:		US				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Contact Name:		JEFF SCHIMP				
Contact Street No:						
Contact Street1:		8210 LAKESHORE TRAIL E DR				
Contact Street2:						
Contact City:		INDIANAPOLIS				
Contact State:		IN				
Contact Zip:		46250				
Contact Country:		US				
Contact Phone & Ext:		317-578-2797				
Contact Fax:						
Contact Email Address:						
Contact Title:						
Owner Name:		GATEWAY MIDWEST APARTMENTS, INC				
Owner Type:		P				
Owner Seq:		1				
Operator Name:						
Operator Type:						
Operator Seq:						
Public Notes:						

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19980915
Handler Name: LAKESHORE APTS
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification
TSD Activity: N

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20020520
Handler Name: LAKESHORE APTS
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D035
Waste Code Desc: METHYL ETHYL KETONE

Owner/Operator Details

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street1:	ONE LINCOLN CENTRE STE 700
Name:	GATEWAY MIDWEST APARTMENTS, INC	Street2:	
Dt Became Current:		City:	DALLAS
Dt Ended Current:		State:	TX
Phone:	214-740-3300	Country:	
Source Type:	Notification	Zip:	75206

Historical Handler Details

Receive Dt: 19980915
Generator Code Description: Small Quantity Generator

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Handler Name:		LAKESHORE APTS				
3	1 of1	ESE	0.21 / 1,126.15	767.82 / 28	AT & T INDIANA TELEPHONE 8335 ALLISON POINTE TRL STE 120 INDIANAPOLIS IN 46250	VFC FACILITIES
AI ID:		13129				
Program:		MARION				
County:		MARION				
Note:		Documents related to facilities in Indiana can be searched on the IDEM Virtual File Cabinet Virtual File Cabinet: https://vfc.idem.in.gov/DocumentSearch.aspx				
4	1 of2	SE	0.22 / 1,145.67	765.20 / 26	REGENCY PLACE OF CASTLETON 5226 E 82ND ST INDIANAPOLIS IN 46250	HAZ WASTE SITES
AI ID:		18243				
Program:		HW Site				
County:		MARION				
Note:		Documents related to facilities in Indiana can be searched on the IDEM Virtual File Cabinet Virtual File Cabinet: https://vfc.idem.in.gov/DocumentSearch.aspx				
Document Details						
Doc No:		38117646		Size:		498 K
Document Type:		OLQ Authorization		Date:		11/03/2008
Program:		HW Site				
Doc Link:		https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3001844&dDocName=38117646&Rendition=web&allowInterrupt=1&noSaveAs=1				
Info Link:		https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3001844				
4	2 of2	SE	0.22 / 1,145.67	765.20 / 26	REGENCY PLACE OF CASTLETON 5226 E 82ND ST INDIANAPOLIS IN 46250	RCRA VSQG
Handler ID:		INR000018416				
Generator Status:		VSG				
Recycler Activity?:		NO				
Recycler Activity Note:		This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.				
Violation/Evaluation Summary						
Note:		NO RECORDS: As of Apr 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).				
Handler Summary						
Importer:		No	Used Oil Transpor:		No	
Mixed Waste Gen:		No	Used Oil Trans Fac:		No	
Transporter:		No	Used Oil Processor:		No	
Transfer Facility:		No	Used Oil Refiner:		No	
Recycler:		No	Used Oil Burner:		No	
Onsite Burner Exem:		No	Commercial TSD:		No	
Furnace Exemption:		No	Recycl Nonstorage:		No	
Underground Injec:		No				
Used Oil Market Burner:		No				
Used Oil Spec Marketer:		No				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>Additional Handler Summary Details</u>						
Source Type:	N				NAIC 1:	
Seq No:	1				NAIC 2:	
Non Notifier:					NAIC 3:	
Receive Date:	19981210				NAIC 4:	
Active Site:	H----				State:	IN
Land Type:	P				Location Latitude:	39.905108
In Handler Univ:	Y				Location Longitude:	-86.081419
In A Universe:	Y				Loc GIS Primary:	N
Gen Status:	VSG				Loc GIS Origin:	UC
Report Cycle:					State District Owner:	
Accessibility:					State District:	
Region:	05					
Fed Waste Gen Owner:		HQ				
State Waste Generator Owner:		IN				
State Waste Generator:		S				
Short Term Generator:		N				
Uni Waste:		N				
Universal Waste Dest Facility:		N				
Federal Universal Waste:		N				
As Federally Regulated Tsdf:		-----				
As Converter Tsdf:		-----				
As State Regulated Tsdf:		-----				
As State Regulated Handler:		---				
Federal Indicator:		---				
Hsm:		N				
Subpart K:		----				
GPRA Permit:		N				
GPRA Renewal:		N				
Permit Renewal Wrkld:		-----				
Permwrk ID:		-----				
Perm Prog:		-----				
Pcwrkld:		-----				
Closwrkld:		-----				
GPRA Ca:		N				
Cawrkld:		N				
Subjca Tsd Discretion:		N				
NCAPS:		N				
EC Indicator:		N				
Ca725 Indicator:		N				
Ca750 Indicator:		N				
Operating Tsdf:		-----				
Full Enforcement:		-----				
Snc:		N				
Unaddressed Snc:		N				
Addressed Snc:		N				
Snc With Comp Sched:		N				
Fa Required:		----				
Hhandler Last Change:		20151023				
Recognized Trader Importer:		N				
Recognized Trader Exporter:		N				
Slab Importer:		N				
Slab Exporter:		N				
Manifest Broker:		N				
Subpart P:		N				
Contact Language:		EN				
Handler Name:		REGENCY PLACE OF CASTLETON				
Location Street No:		5226				
Location Street1:		E 82ND ST				
Location Street2:						
Location City:		INDIANAPOLIS				
Location State:		IN				
Location Zip:		46250				
Location County Code:		IN097				
Location County Name:		MARION				
Location Country:		US				
Contact Name:		TED MOLLER				
Contact Street No:		5226				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Contact Street1: Contact Street2: Contact City: Contact State: Contact Zip: Contact Country: Contact Phone & Ext: Contact Fax: Contact Email Address: Contact Title: Owner Name: Owner Type: Owner Seq: Operator Name: Operator Type: Operator Seq: Public Notes:						
		E 82ND ST				
		INDIANAPOLIS				
		IN				
		46250				
		US				
		317-842-6668				
		VENCOR				
		P				
		1				
<u>Hazardous Waste Handler Details</u>						
		1				
		19981210				
		REGENCY PLACE OF CASTLETON				
		3				
		Very Small Quantity Generator				
		Notification				
		N				
<u>Waste Code Details</u>						
		D001				
		IGNITABLE WASTE				
		D018				
		BENZENE				
<u>Owner/Operator Details</u>						
Owner/Operator Ind:	Current Owner			Street No:		
Type:	Private			Street1:	400 W MARKET ST #3300	
Name:	VENCOR			Street2:		
Dt Became Current:				City:	LOUISVILLE	
Dt Ended Current:				State:	KY	
Phone:	502-596-6862			Country:		
Source Type:	Notification			Zip:	40202	
5	1 of1	ESE	0.23 / 1,224.48	767.81 / 28	AQUA INDIANA 8275 ALLISON POINT TRL INDIANAPOLIS IN 46250	VFC FACILITIES
AI ID:	25973					
Program:						
County:	MARION					
Note:	Documents related to facilities in Indiana can be searched on the IDEM Virtual File Cabinet Virtual File Cabinet: https://vfc.idem.in.gov/DocumentSearch.aspx					
6	1 of1	SE	0.27 / 1,427.45	770.01 / 30	FIFTH QUARTER RESTAURANT PROPERTY 4990026 8225 ALLISON POINTE TRL Indianapolis IN	BROWNFIELDS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Indiana's Geospatial Open Data Portal - Brownfields

BFD No: 4990026 **X:** 578579.3608
Master AI ID: 22655 **Y:** 4417712.1666
Status: Active **X Coord:** -86.08070604
County: Marion **Y Coord:** 39.905859
Financial Assistance:
Other Assistance: Site Status Letter Issued to all Parties - 02-10-2003
Site Names: FIFTH QUARTER RESTAURANT PROPERTY 4990026
Address: 8225 ALLISON POINTE TRL
City: Indianapolis
Program Documents Url: https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_SEARCH_RESULTS&QueryText=xAIID+%3Cmatches%3E+%6022655%60+%3CAND%3E+xProgram+%3Cmatches%3E+%60Brownfields%60&listTemplateId=SearchResultsIDEM&searchFormType=queryBuilder&SearchQueryFormat=UNIVERSAL&ftx=&AdvSearch=True&ResultCount=20&SortField=dInDate&SortOrder=Desc

Indiana Finance Authority - Brownfields

BFD No: 4990026 **Acreage:**
Erc Nr Not Req: NR **County:** Marion
Land Use Restriction:
Recordation Date For Erc:
Financial Assistance:
Other Assistance: Site Status Letter 9/25/1998
Comment Letter 9/25/1998
Name: Fifth Quarter Restaurant Property
Address: 8225 Allison Pointe Trail
City: Indianapolis
Zip: 46250

7	1 of 1	S	0.29 / 1,548.08	750.30 / 11	Zips Dry Cleaners 5025 E 82nd St #300 Indianapolis IN	DRYCLEANERS

Source: Dry Cleaner and Laundry Reference (as of 25 Mar 2025); Dry Cleaner and Laundry (as of 25 Mar 2025)

Dry Cleaner and Laundry Reference

Internal Ds Addr ID Fk: 16806
Reference ID: 96815
Facility Name: Zips Dry Cleaners
Reference Name: Indiana Business Directory
Standardized Facility Name: Zips Dry Cleaners
Reference Address: 5025 E 82nd St #300
Reference Municipality: Indianapolis
Cleaner Type: Cleaners
Reference Year: 2020
Reference Notes:

Dry Cleaner and Laundry Reference

Internal Ds Addr ID Fk: 16806
Reference ID: 95209
Facility Name: Zips Dry Cleaners
Reference Name: Indiana Business Directory
Standardized Facility Name: Zips Dry Cleaners
Reference Address: 5025 E 82nd St #300
Reference Municipality: Indianapolis
Cleaner Type: Cleaners
Reference Year: 2019
Reference Notes:

Dry Cleaner and Laundry

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Master AI ID: Internal Ds Addr ID: 16806 Address: 5025 E 82nd St Ste 300 Municipality: Indianapolis County: Marion Zip Code: 46250 Latitude: 39.9042 Longitude: -86.0841 Reference Data URL: https://experience.arcgis.com/experience/0749e4994592417a8ae227dcd67ee57d/?data_filter=dataSource_1:internal_ds_addr_id_fk=16806						

<u>8</u>	1 of1	SW	0.29 / 1,552.85	736.51 / -3	Low Cost Rug Cleaning Svc 4729 E 82nd St Indianapolis IN	DRYCLEANERS

Source: Dry Cleaner and Laundry Reference (as of 25 Mar 2025); Dry Cleaner and Laundry (as of 25 Mar 2025)

Dry Cleaner and Laundry Reference

Internal Ds Addr ID Fk: 16799
Reference ID: 95158
Facility Name: Low Cost Rug Cleaning Svc
Reference Name: Indiana Business Directory
Standardized Facility Name: Low Cost Rug Cleaning Svc
Reference Address: 4729 E 82nd St
Reference Municipality: Indianapolis
Cleaner Type: Cleaners
Reference Year: 2019
Reference Notes:

Dry Cleaner and Laundry Reference

Internal Ds Addr ID Fk: 16799
Reference ID: 96786
Facility Name: Low Cost Rug Cleaning Svc
Reference Name: Indiana Business Directory
Standardized Facility Name: Low Cost Rug Cleaning Svc
Reference Address: 4729 E 82nd St
Reference Municipality: Indianapolis
Cleaner Type: Cleaners
Reference Year: 2020
Reference Notes:

Dry Cleaner and Laundry

Master AI ID:
Internal Ds Addr ID: 16799
Address: 4729 E 82nd St
Municipality: Indianapolis
County: Marion
Zip Code: 46250
Latitude: 39.9052
Longitude: -86.0895
Reference Data URL: https://experience.arcgis.com/experience/0749e4994592417a8ae227dcd67ee57d/?data_filter=dataSource_1:internal_ds_addr_id_fk=16799

<u>9</u>	1 of1	SSW	0.30 / 1,571.57	746.26 / 7	ASPEN DENTAL 4939 E 82ND ST STE D500 INDIANAPOLIS IN 46250	HAZ WASTE SITES

AI ID: 19688
Program: HW Site
County: MARION

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Note:	Documents related to facilities in Indiana can be searched on the IDEM Virtual File Cabinet Virtual File Cabinet: https://vfc.idem.in.gov/DocumentSearch.aspx					

Document Details

Doc No:	41479820	Size:	72 K
Document Type:	OLQ Authorization	Date:	12/16/2008
Program:	HW Site		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3218129&dDocName=41479820&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3218129		

Document Details

Doc No:	33342901	Size:	89 K
Document Type:	OLQ Authorization	Date:	09/05/2008
Program:	HW Site		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3035795&dDocName=33342901&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3035795		

Document Details

Doc No:	58970270	Size:	114 K
Document Type:	OLQ Authorization	Date:	05/21/2010
Program:	HW Site		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3497162&dDocName=58970270&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3497162		

Document Details

Doc No:	62595332	Size:	311 K
Document Type:	OLQ Report	Date:	12/16/2008
Program:	HW Site		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3980259&dDocName=62595332&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3980259		

Document Details

Doc No:	82815299	Size:	143 K
Document Type:	OLQ Authorization	Date:	02/04/2014
Program:	HW Site		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=82816494&dDocName=82815299&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=82816494		

10	1 of 2	ESE	0.30 / 1,575.60	776.98 / 37	Precision Tune 8246 Allisonville Indianapolis IN 46250	LUST

Facility ID:	20007
Facility Name:	Precision Tune
Street Address:	8246 Allisonville
City:	Indianapolis
State:	IN
Zip Code:	46250
County:	Marion
Source:	Leaking Underground Storage Tank File (as of 4 Aug 2025); Leaking Underground Storage Tank (map) (as of 18 Dec 2024)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Incident Details

UST Facility ID: 20007
 Incident No: 199006550
 Priority: Low
 Disposition: Discontinued (active)

Leaking Underground Storage Tank (Map) (as of Dec 2024)

Regulatory Program ID: 20007
 Agency Interest ID: 16019
 Agency Interest Name: Precision Tune
 Physical Address: 8246 Allisonville
 Municipality:
 Zip Code:
 Latitude: 39.90595899
 Longitude: -86.07841902
 Easting: 578774.29257537
 Northing: 4417726.11639444
 Accuracy: 50
 Accuracy Units: meters
 Source Map Scale:
 Program: UT
 Sub Program: LU
 GPS Receiver Type:
 Collector Name: IDOH
 Collector Type:
 Method Description: 001
 Reference Point: Access Point
 Global ID: {936B3E9F-C794-4526-B47A-2F0912CFEC0A}

10	2 of 2	ESE	0.30 / 1,575.60	776.98 / 37	PRECISION TUNE 8246 ALLISONVILLE RD INDIANAPOLIS IN 46250	LUST VFC

AI ID: 16019
 Program: ELTF; LUST
 County: MARION
 Note: Documents related to facilities in Indiana can be searched on the IDEM Virtual File Cabinet
 Virtual File Cabinet: <https://vfc.idem.in.gov/DocumentSearch.aspx>

VFC Document Search

Doc No:	25626903	Size:	81 K
Document Type:	Screening/Assessment	Date:	03/06/1991
Program:	LUST		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2722345&dDocName=25626903&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2722345		

VFC Document Search

Doc No:	25626795	Size:	849 K
Document Type:	Screening/Assessment	Date:	11/19/1990
Program:	LUST		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2780360&dDocName=25626795&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2780360		

VFC Document Search

Doc No:	25626789	Size:	22 K
Document Type:	Correspondence	Date:	06/04/1990

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Program:	LUST					
Doc Link:					https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2780359&dDocName=25626789&Rendition=web&allowInterrupt=1&noSaveAs=1	
Info Link:					https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2780359	
<u>VFC Document Search</u>						
Doc No:	25626791			Size:	160 K	
Document Type:	Screening/Assessment			Date:	06/25/1990	
Program:	LUST					
Doc Link:					https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2809279&dDocName=25626791&Rendition=web&allowInterrupt=1&noSaveAs=1	
Info Link:					https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2809279	
<u>VFC Document Search</u>						
Doc No:	30181189			Size:	370 K	
Document Type:	ELTF Claim			Date:	09/20/2005	
Program:	ELTF					
Doc Link:					https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3414954&dDocName=30181189&Rendition=web&allowInterrupt=1&noSaveAs=1	
Info Link:					https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3414954	
<u>VFC Document Search</u>						
Doc No:	25626787			Size:	37 K	
Document Type:	Site Characterization			Date:	12/05/2005	
Program:	LUST					
Doc Link:					https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2867141&dDocName=25626787&Rendition=web&allowInterrupt=1&noSaveAs=1	
Info Link:					https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2867141	
<u>VFC Document Search</u>						
Doc No:	25626693			Size:	31 K	
Document Type:	Site Characterization			Date:	12/17/1990	
Program:	LUST					
Doc Link:					https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2867140&dDocName=25626693&Rendition=web&allowInterrupt=1&noSaveAs=1	
Info Link:					https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2867140	

11	1 of 3	SE	0.32 / 1,683.18	776.91 / 37	Speedway 5181 8202 Allisonville Rd Indianapolis IN	AUL
Facility ID:	650					
Master AI ID:	12456					
Data Source(s):	IDEM - Institutional Controls Registry Sites; IndianaMap Open Data - Remediation Institutional Control Sites					
<u>Facility Detail(s)</u>						
IC VFC ID:	22916013	Facility Name:	Speedway 5181			
IC ID:	1024	Street Address:	8202 Allisonville Rd			
Regulatory Program:	UST	City:	Indianapolis			
Affected Media:	Ground Water; Subsurface Soil	County:	Marion County			
Instrument ID:	2006-0106500	Date IC Recorded:	7/19/2006			
Restrictn Coverage:	Entire Property	Terminated Date:				
Constituents of Concern:	Petroleum; TPH - Total Petroleum Hydrocarbons					
Control Method:	Ground Water Use Restriction; Residential Use Restriction; Restricted Excavation Area					
Control Type:	Environmental Restrictive Covenant					
Closure Type:	LUS No Further Action 9/5/2006					
VFC URL:	https://ecm.idem.in.gov/cs/idcplg?IdcService=DOC_INFO_BY_NAME&coreContentOnly=1&dDocName=22916013					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Indiana Map Open Data Detail(s)

IC VDC ID:	22916013	Acres:	1.02059565
IC ID:	1024	Shape Area:	4130.20405842934
RM IC ID:	1024	Shape Length:	257.279038552696
Status:	APPROVED	Restrictn Coverage:	Entire Property
Affected Media:	Ground Water; Subsurface Soil	Date Created:	2009/03/04 00:00:00+00
Facility Name:	Speedway 5181	Date Last Modified:	2009/03/04 00:00:00+00
Address:	8202 Allisonville Rd	Date IC Recorded:	2006/07/19 00:00:00+00
City:	Indianapolis	IC Date Last Mod:	
County:	Marion County		
Contaminants of Concern:	Petroleum; TPH - Total Petroleum Hydrocarbons		
IC Type:	Environmental Restrictive Covenant		
Closure Type:	LUS No Further Action 9/5/2006		
Regulatory Program:	Leaking Underground Storage Tank		
Control Methods:	Ground Water Use Restriction; Residential Use Restriction; Restricted Excavation Area		
Program Documents URL:	https://ecm.idem.in.gov/cs/idcplg?IdcService=DOC_INFO_BY_NAME&coreContentOnly=1&dDocName=22916013		
Comments:			

11	2 of 3	SE	0.32 / 1,683.18	776.91 / 37	SPEEDWAY 5181 8202 ALLISONVILLE RD INDIANAPOLIS IN 46250	HAZ WASTE SITES

AI ID:	12456
Program:	ELTF; HW Site; LUST; UST
County:	MARION
Note:	Documents related to facilities in Indiana can be searched on the IDEM Virtual File Cabinet Virtual File Cabinet: https://vfc.idem.in.gov/DocumentSearch.aspx

Document Details

Doc No:	42661604	Size:	20 K
Document Type:	OLQ Authorization	Date:	11/25/1991
Program:	HW Site		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3205683&dDocName=42661604&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3205683		

Document Details

Doc No:	69456207	Size:	63 K
Document Type:	OLQ Authorization	Date:	10/15/2013
Program:	HW Site		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=4495097&dDocName=69456207&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=4495097		

Document Details

Doc No:	42657810	Size:	88 K
Document Type:	OLQ Authorization	Date:	10/03/1990
Program:	HW Site		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3234151&dDocName=42657810&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3234151		

Document Details

Doc No:	70421676	Size:	90 K
Document Type:	OLQ Report	Date:	01/07/2014
Program:	HW Site		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=4634427&dDocName=70421676&Rendition=web&allowInterrupt=1&noSaveAs=1		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=4634427					

Document Details

Doc No:	42662068	Size:	33 K
Document Type:	OLQ Authorization	Date:	01/23/2009
Program:	HW Site		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3185176&dDocName=42662068&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3185176		

Document Details

Doc No:	70472765	Size:	65 K
Document Type:	OLQ Authorization	Date:	01/07/2014
Program:	HW Site		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=4646168&dDocName=70472765&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=4646168		

11	3 of 3	SE	0.32 / 1,683.18	776.91 / 37	Speedway 5181 8202 Allisonville Rd Indianapolis IN 46250	LUST

Facility ID:	650
Facility Name:	Speedway 5181
Street Address:	8202 Allisonville Rd
City:	Indianapolis
State:	IN
Zip Code:	46250
County:	Marion
Source:	Leaking Underground Storage Tank File (as of 4 Aug 2025); Leaking Underground Storage Tank (map) (as of 18 Dec 2024)

Incident Details

UST Facility ID:	650
Incident No:	199703504
Priority:	Medium
Disposition:	NFA-Conditional Closure

UST Facility ID:	650
Incident No:	201305509
Priority:	Medium
Disposition:	NFA-Conditional Closure

Leaking Underground Storage Tank (Map) (as of Dec 2024)

Regulatory Program ID:	650
Agency Interest ID:	12456
Agency Interest Name:	Speedway #5181
Physical Address:	8202 Allisonville Rd
Municipality:	
Zip Code:	462501532
Latitude:	39.90536876
Longitude:	-86.07892509
Easting:	578731.70988562
Northing:	4417660.15990157
Accuracy:	5
Accuracy Units:	meters
Source Map Scale:	
Program:	UT
Sub Program:	LU
GPS Receiver Type:	GeoExplorer 2

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Collector Name:		BDAVENPO				
Collector Type:						
Method Description:		014				
Reference Point:		Access Point				
Global ID:		{11D50194-10BB-478D-9AB6-AA99DECEC7CE}				
12	1 of1	SSE	0.33 / 1,721.47	763.85 / 24	PETSMART 510 5151 E 82ND ST INDIANAPOLIS IN 46250	HAZ WASTE SITES
AI ID:		110638				
Program:		HW Site				
County:		MARION				
Note:		Documents related to facilities in Indiana can be searched on the IDEM Virtual File Cabinet Virtual File Cabinet: https://vfc.idem.in.gov/DocumentSearch.aspx				
Document Details						
Doc No:		80124325		Size:	349 K	
Document Type:		OLQ Authorization		Date:	08/10/2015	
Program:		HW Site				
Doc Link:		https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=80124167&dDocName=80124325&Rendition=web&allowInterrupt=1&noSaveAs=1				
Info Link:		https://vfc.idem.in.gov/DocumentDetail.aspx?dID=80124167				
Document Details						
Doc No:		80197040		Size:	527 K	
Document Type:		OLQ Authorization		Date:	01/08/2016	
Program:		HW Site				
Doc Link:		https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=80197223&dDocName=80197040&Rendition=web&allowInterrupt=1&noSaveAs=1				
Info Link:		https://vfc.idem.in.gov/DocumentDetail.aspx?dID=80197223				
13	1 of2	NE	0.33 / 1,744.49	738.39 / -1	Go Inc 8745 Algeciras Dr Indianapolis IN	DRYCLEANERS
Source:		Dry Cleaner and Laundry Reference (as of 25 Mar 2025); Dry Cleaner and Laundry (as of 25 Mar 2025)				
Dry Cleaner and Laundry Reference						
Internal Ds Addr ID Fk:		9654				
Reference ID:		61023				
Facility Name:		Go Inc				
Reference Name:		Indiana Business Directory				
Standardized Facility Name:		Go Incorporated				
Reference Address:		8745 Algeciras Dr				
Reference Municipality:		Indianapolis				
Cleaner Type:		Subtype Not Recorded				
Reference Year:		1995				
Reference Notes:		#3-B				
Dry Cleaner and Laundry						
Master AI ID:						
Internal Ds Addr ID:		9654				
Address:		8745 Algeciras Dr				
Municipality:		Indianapolis				
County:		Marion				
Zip Code:		46250				
Latitude:		39.9143				
Longitude:		-86.0812				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Reference Data URL:		https://experience.arcgis.com/experience/0749e4994592417a8ae227dcd67ee57d/?data_filter=dataSource_1:internal_ds_addr_id_fk=9654				

13	2 of 2	NE	0.33 / 1,744.49	738.39 / -1	Go Inc 8745 Algeciras Dr # 3-B Indianapolis IN	DRYCLEANERS

Source: Dry Cleaner and Laundry Reference (as of 25 Mar 2025); Dry Cleaner and Laundry (as of 25 Mar 2025)

Dry Cleaner and Laundry Reference

Internal Ds Addr ID Fk: 14375
Reference ID: 82892
Facility Name: Go Inc
Reference Name: Indiana Business Directory
Standardized Facility Name: Go Incorporated
Reference Address: 8745 Algeciras Dr # 3-B
Reference Municipality: Indianapolis
Cleaner Type: Cleaners
Reference Year: 1996
Reference Notes:

Dry Cleaner and Laundry

Master AI ID:
Internal Ds Addr ID: 14375
Address: 8745 Algeciras Dr Ste 3B
Municipality: Indianapolis
County: Marion
Zip Code: 46250
Latitude: 39.9143
Longitude: -86.0812
Reference Data URL: https://experience.arcgis.com/experience/0749e4994592417a8ae227dcd67ee57d/?data_filter=dataSource_1:internal_ds_addr_id_fk=14375

14	1 of 4	SE	0.35 / 1,833.57	775.64 / 36	SHELL FOOD MART 8190 ALLISONVILLE RD INDIANAPOLIS IN 46250	DELISTED LST

Delisted Leaking Storage Tanks

UST Facility ID:		VFC Location Addr:	8190 ALLISONVILLE RD
VFC FID:	211	Zip Code:	
Street Address:		VFC City:	INDIANAPOLIS
VFC AI ID:	18923	County:	
City:		VFC Postal:	46250
VFC Primary Name:	SHELL FOOD MART	Source:	Virtual File Cabinet
State:		VFC County:	MARION
Document Link:	https://vfc.idem.in.govDocumentSearch.aspx?xAlID=18923		
Original Source:	LUST		
Record Date:	08-MAR-2018		

14	2 of 4	SE	0.35 / 1,833.57	775.64 / 36	SHELL FOOD MART 8190 ALLISONVILLE RD INDIANAPOLIS IN 46250	DELISTED LST

Delisted Leaking Storage Tanks

UST Facility ID:		VFC Location Addr:	8190 ALLISONVILLE RD
VFC FID:	211; 432	Zip Code:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Street Address: VFC AI ID: 18923 City: VFC Primary Name: SHELL FOOD MART State: Document Link: https://vfc.idem.in.govDocumentSearch.aspx?xAlID=18923 Original Source: LUST Record Date: 02-AUG-2018						
				VFC City: County: VFC Postal: 46250 Source: Virtual File Cabinet VFC County: MARION	INDIANAPOLIS	

[14](#) 3 of 4 **SE** **0.35 / 1,833.57** **775.64 / 36** **Shell Food Mart**
8190 Allisonville Rd
Indianapolis IN 46250 **LUST**

Facility ID: 432
Facility Name: Shell Food Mart
Street Address: 8190 Allisonville Rd
City: Indianapolis
State: IN
Zip Code: 46250
County: Marion
Source: Leaking Underground Storage Tank File (as of 4 Aug 2025); Leaking Underground Storage Tank (map) (as of 18 Dec 2024)

Incident Details

UST Facility ID: 432
Incident No: 199206515
Priority: High
Disposition: NFA-Unconditional Closure

Leaking Underground Storage Tank (Map) (as of Dec 2024)

Regulatory Program ID: 432
Agency Interest ID: 18923
Agency Interest Name: Shell Dealer Indpls Allisonville Rd
Physical Address: 8190 Allisonville Rd
Municipality:
Zip Code: 46250
Latitude: 39.90488844
Longitude: -86.07953622
Easting: 578680.01991353
Northing: 4417606.31011052
Accuracy: 5
Accuracy Units: meters
Source Map Scale:
Program: UT
Sub Program: LU
GPS Receiver Type: GeoExplorer 3
Collector Name: RSANDERS
Collector Type:
Method Description: 014
Reference Point: Access Point
Global ID: {42D47136-EA2D-40E4-8B53-68C0C3B2FACF}

[14](#) 4 of 4 **SE** **0.35 / 1,833.57** **775.64 / 36** **SHELL FOOD MART**
8190 ALLISONVILLE RD
INDIANAPOLIS IN 46250 **LUST VFC**

AI ID: 18923
Program: ELTF; LUST; UST
County: MARION
Note: Documents related to facilities in Indiana can be searched on the IDEM Virtual File Cabinet
 Virtual File Cabinet: https://vfc.idem.in.gov/DocumentSearch.aspx

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>VFC Document Search</u>						
Doc No:	22052181			Size:	152 K	
Document Type:	Correspondence			Date:	12/11/2002	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2678177&dDocName=22052181&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2678177					
<u>VFC Document Search</u>						
Doc No:	52747112			Size:	14 K	
Document Type:	Site Characterization			Date:	12/01/2009	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3722964&dDocName=52747112&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3722964					
<u>VFC Document Search</u>						
Doc No:	82769511			Size:	401 K	
Document Type:	Compliance Documentation			Date:	04/25/2019	
Program:	UST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=82770906&dDocName=82769511&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=82770906					
<u>VFC Document Search</u>						
Doc No:	80138389			Size:	2 M	
Document Type:	ELTF Claim			Date:	06/11/2015	
Program:	ELTF					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=80138293&dDocName=80138389&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=80138293					
<u>VFC Document Search</u>						
Doc No:	24159254			Size:	109 K	
Document Type:	Site Characterization			Date:	01/13/1994	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2650302&dDocName=24159254&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2650302					
<u>VFC Document Search</u>						
Doc No:	23647593			Size:	68 K	
Document Type:	Enforcement			Date:	01/31/1995	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2679432&dDocName=23647593&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2679432					
<u>VFC Document Search</u>						
Doc No:	23646699			Size:	769 K	
Document Type:	Remediation			Date:	06/29/1993	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2795835&dDocName=23646699&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2795835					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

VFC Document Search

Doc No:	21385505	Size:	261 K
Document Type:	Inspection	Date:	02/08/2007
Program:	UST		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2702146&dDocName=21385505&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2702146		

VFC Document Search

Doc No:	23647599	Size:	284 K
Document Type:	Enforcement	Date:	03/04/1994
Program:	LUST		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2708597&dDocName=23647599&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2708597		

VFC Document Search

Doc No:	22052511	Size:	73 K
Document Type:	Inspection	Date:	06/11/1998
Program:	UST		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2736810&dDocName=22052511&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2736810		

VFC Document Search

Doc No:	22482520	Size:	108 K
Document Type:	UST Closure	Date:	02/27/2006
Program:	UST		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2684718&dDocName=22482520&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2684718		

VFC Document Search

Doc No:	69816914	Size:	6 M
Document Type:	ELTF Claim	Date:	03/14/2014
Program:	ELTF		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=4533877&dDocName=69816914&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=4533877		

VFC Document Search

Doc No:	80171170	Size:	52 K
Document Type:	ELTF Claim	Date:	06/11/2015
Program:	ELTF		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=80171290&dDocName=80171170&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=80171290		

VFC Document Search

Doc No:	22052456	Size:	575 K
Document Type:	Enforcement	Date:	01/04/1993
Program:	LUST		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Info Link:		IdcService=GET_FILE&dID=2794626&dDocName=22052456&Rendition=web&allowInterrupt=1&noSaveAs=1 https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2794626				
<u>VFC Document Search</u>						
Doc No:	22481358			Size:	493 K	
Document Type:	Monitoring			Date:	03/03/2003	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2830008&dDocName=22481358&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:		https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2830008				
<u>VFC Document Search</u>						
Doc No:	56013593			Size:	4 M	
Document Type:	ELTF Claim			Date:	03/12/2010	
Program:	ELTF					
Doc Link:						
Info Link:		https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3754008				
<u>VFC Document Search</u>						
Doc No:	52354484			Size:	7 M	
Document Type:	ELTF Claim			Date:	10/02/2008	
Program:	ELTF					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3702243&dDocName=52354484&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:		https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3702243				
<u>VFC Document Search</u>						
Doc No:	29493921			Size:	7 M	
Document Type:	ELTF Claim			Date:	01/08/2008	
Program:	ELTF					
Doc Link:						
Info Link:		https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3369720				
<u>VFC Document Search</u>						
Doc No:	69816913			Size:	12 M	
Document Type:	ELTF Claim			Date:	03/14/2014	
Program:	ELTF					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=4533876&dDocName=69816913&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:		https://vfc.idem.in.gov/DocumentDetail.aspx?dID=4533876				
<u>VFC Document Search</u>						
Doc No:	22481606			Size:	200 K	
Document Type:	Remediation			Date:	03/18/2004	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2655806&dDocName=22481606&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:		https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2655806				
<u>VFC Document Search</u>						
Doc No:	22481425			Size:	23 K	
Document Type:	Site Characterization			Date:	04/07/2005	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Info Link:		IdcService=GET_FILE&dID=2743183&dDocName=22481425&Rendition=web&allowInterrupt=1&noSaveAs=1 https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2743183				
<u>VFC Document Search</u>						
Doc No:	20395473			Size:	3 M	
Document Type:	ELTF Claim			Date:	06/18/2003	
Program:	ELTF					
Doc Link:						
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2758272					
<u>VFC Document Search</u>						
Doc No:	24159545			Size:	4 M	
Document Type:	Site Characterization			Date:	09/06/1994	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2679263&dDocName=24159545&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2679263					
<u>VFC Document Search</u>						
Doc No:	20394953			Size:	945 K	
Document Type:	ELTF Claim			Date:	10/30/2002	
Program:	ELTF					
Doc Link:						
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2873871					
<u>VFC Document Search</u>						
Doc No:	80138387			Size:	29 M	
Document Type:	ELTF Claim			Date:	06/11/2015	
Program:	ELTF					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=80138291&dDocName=80138387&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=80138291					
<u>VFC Document Search</u>						
Doc No:	17011717			Size:	2 M	
Document Type:	ELTF Claim			Date:	02/02/2005	
Program:	ELTF					
Doc Link:						
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2643799					
<u>VFC Document Search</u>						
Doc No:	22481099			Size:	951 K	
Document Type:	Monitoring			Date:	09/15/2000	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2772379&dDocName=22481099&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2772379					
<u>VFC Document Search</u>						
Doc No:	23646421			Size:	297 K	
Document Type:	Remediation			Date:	07/28/1999	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2679428&dDocName=23646421&Rendition=web&allowInterrupt=1&noSaveAs=1					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Info Link:		https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2679428				
<u>VFC Document Search</u>						
Doc No:	61423770			Size:	39 K	
Document Type:	Institutional Control			Date:	03/23/2011	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3967641&dDocName=61423770&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3967641					
<u>VFC Document Search</u>						
Doc No:	16178933			Size:	2 M	
Document Type:	ELTF Claim			Date:	02/03/2004	
Program:	ELTF					
Doc Link:						
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2549058					
<u>VFC Document Search</u>						
Doc No:	68666106			Size:	50 K	
Document Type:	Notification Form			Date:	09/01/2005	
Program:	UST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=4420853&dDocName=68666106&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=4420853					
<u>VFC Document Search</u>						
Doc No:	53118766			Size:	302 K	
Document Type:	Remediation			Date:	12/17/2009	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3667757&dDocName=53118766&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3667757					
<u>VFC Document Search</u>						
Doc No:	17597515			Size:	6 M	
Document Type:	ELTF Claim			Date:	01/26/2007	
Program:	ELTF					
Doc Link:						
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2344966					
<u>VFC Document Search</u>						
Doc No:	29281150			Size:	710 K	
Document Type:	Monitoring			Date:	03/27/2008	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3381969&dDocName=29281150&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3381969					
<u>VFC Document Search</u>						
Doc No:	44346286			Size:	706 K	
Document Type:	Monitoring			Date:	03/05/2009	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3300653&dDocName=44346286&Rendition=web&allowInterrupt=1&noSaveAs=1					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Info Link:		https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3300653				
<u>VFC Document Search</u>						
Doc No:	53060918			Size:	16 K	
Document Type:	Correspondence			Date:	12/16/2009	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3668915&dDocName=53060918&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3668915					
<u>VFC Document Search</u>						
Doc No:	67034175			Size:	15 K	
Document Type:	Correspondence			Date:	11/06/2012	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=4221748&dDocName=67034175&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=4221748					
<u>VFC Document Search</u>						
Doc No:	51806396			Size:	1 M	
Document Type:	Monitoring			Date:	10/08/2009	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3715120&dDocName=51806396&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3715120					
<u>VFC Document Search</u>						
Doc No:	61480994			Size:	19 K	
Document Type:	Correspondence			Date:	03/25/2011	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3906643&dDocName=61480994&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3906643					
<u>VFC Document Search</u>						
Doc No:	59960405			Size:	75 K	
Document Type:	ELTF Claim			Date:	08/09/2010	
Program:	ELTF					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3512383&dDocName=59960405&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3512383					
<u>VFC Document Search</u>						
Doc No:	54366359			Size:	31 K	
Document Type:	Screening/Assessment			Date:	02/28/2010	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3822203&dDocName=54366359&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3822203					
<u>VFC Document Search</u>						
Doc No:	22481401			Size:	52 K	
Document Type:	Site Closure			Date:	10/13/2004	
Program:	LUST					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Doc Link:		https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2655800&dDocName=22481401&Rendition=web&allowInterrupt=1&noSaveAs=1				
Info Link:		https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2655800				
<u>VFC Document Search</u>						
Doc No:	52018314			Size:	14 K	
Document Type:	Site Characterization			Date:	10/20/2009	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3661337&dDocName=52018314&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3661337					
<u>VFC Document Search</u>						
Doc No:	20393397			Size:	26 M	
Document Type:	ELTF Claim			Date:	09/17/2002	
Program:	ELTF					
Doc Link:						
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2873869					
<u>VFC Document Search</u>						
Doc No:	23647701			Size:	17 K	
Document Type:	Correspondence			Date:	11/17/1997	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2738092&dDocName=23647701&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2738092					
<u>VFC Document Search</u>						
Doc No:	67022374			Size:	36 K	
Document Type:	Remediation			Date:	10/26/2012	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=4226971&dDocName=67022374&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=4226971					
<u>VFC Document Search</u>						
Doc No:	23646872			Size:	2 M	
Document Type:	Remediation			Date:	10/06/1997	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2679430&dDocName=23646872&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2679430					
<u>VFC Document Search</u>						
Doc No:	80171169			Size:	54 K	
Document Type:	ELTF Claim			Date:	06/11/2015	
Program:	ELTF					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=80171289&dDocName=80171169&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=80171289					
<u>VFC Document Search</u>						
Doc No:	23647582			Size:	84 K	
Document Type:	Remediation			Date:	12/02/1996	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Program:	LUST					
Doc Link:					https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2738089&dDocName=23647582&Rendition=web&allowInterrupt=1&noSaveAs=1	
Info Link:					https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2738089	
<u>VFC Document Search</u>						
Doc No:	22481416			Size:	106 K	
Document Type:	Screening/Assessment			Date:	06/09/1992	
Program:	LUST					
Doc Link:					https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2655802&dDocName=22481416&Rendition=web&allowInterrupt=1&noSaveAs=1	
Info Link:					https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2655802	
<u>VFC Document Search</u>						
Doc No:	22482634			Size:	390 K	
Document Type:	Notification Form			Date:	08/21/1986	
Program:	UST					
Doc Link:					https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2772480&dDocName=22482634&Rendition=web&allowInterrupt=1&noSaveAs=1	
Info Link:					https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2772480	
<u>VFC Document Search</u>						
Doc No:	65817179			Size:	9 M	
Document Type:	ELTF Claim			Date:	08/26/2003	
Program:	ELTF					
Doc Link:					https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=4145023&dDocName=65817179&Rendition=web&allowInterrupt=1&noSaveAs=1	
Info Link:					https://vfc.idem.in.gov/DocumentDetail.aspx?dID=4145023	
<u>VFC Document Search</u>						
Doc No:	24160097			Size:	3 M	
Document Type:	Remediation			Date:	10/10/1996	
Program:	LUST					
Doc Link:					https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2708406&dDocName=24160097&Rendition=web&allowInterrupt=1&noSaveAs=1	
Info Link:					https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2708406	
<u>VFC Document Search</u>						
Doc No:	70092308			Size:	4 M	
Document Type:	ELTF Claim			Date:	03/14/2014	
Program:	ELTF					
Doc Link:					https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=4576166&dDocName=70092308&Rendition=web&allowInterrupt=1&noSaveAs=1	
Info Link:					https://vfc.idem.in.gov/DocumentDetail.aspx?dID=4576166	
<u>VFC Document Search</u>						
Doc No:	22481389			Size:	55 K	
Document Type:	Monitoring			Date:	06/15/1998	
Program:	LUST					
Doc Link:					https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2830009&dDocName=22481389&Rendition=web&allowInterrupt=1&noSaveAs=1	
Info Link:					https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2830009	
<u>VFC Document Search</u>						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Doc No:	44734051			Size:	113 K	
Document Type:	Notification Form			Date:	03/10/2009	
Program:	UST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3316586&dDocName=44734051&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3316586					
<u>VFC Document Search</u>						
Doc No:	22481647			Size:	14 K	
Document Type:	Remediation			Date:	01/31/1996	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2859195&dDocName=22481647&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2859195					
<u>VFC Document Search</u>						
Doc No:	22482525			Size:	96 K	
Document Type:	UST Closure			Date:	07/13/2005	
Program:	UST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2801157&dDocName=22482525&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2801157					
<u>VFC Document Search</u>						
Doc No:	23646988			Size:	216 K	
Document Type:	Remediation			Date:	01/19/1995	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2795837&dDocName=23646988&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2795837					
<u>VFC Document Search</u>						
Doc No:	20473310			Size:	2 M	
Document Type:	ELTF Claim			Date:	12/24/2003	
Program:	ELTF					
Doc Link:						
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2845763					
<u>VFC Document Search</u>						
Doc No:	66544689			Size:	616 K	
Document Type:	Notification Form			Date:	05/02/2006	
Program:	UST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=4273805&dDocName=66544689&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=4273805					
<u>VFC Document Search</u>						
Doc No:	22482647			Size:	8 M	
Document Type:	ELTF Claim			Date:	04/12/2006	
Program:	ELTF					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2859297&dDocName=22482647&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2859297					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Doc No:	23647035			Size:	5 M	
Document Type:	Remediation			Date:	03/24/1995	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2708595&dDocName=23647035&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2708595					
<u>VFC Document Search</u>						
Doc No:	28074419			Size:	388 K	
Document Type:	Monitoring			Date:	01/25/2008	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3380806&dDocName=28074419&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3380806					
<u>VFC Document Search</u>						
Doc No:	66515829			Size:	876 K	
Document Type:	Remediation			Date:	07/24/2012	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=4230301&dDocName=66515829&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=4230301					
<u>VFC Document Search</u>						
Doc No:	53041417			Size:	37 K	
Document Type:	Site Characterization			Date:	12/15/2009	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3630322&dDocName=53041417&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3630322					
<u>VFC Document Search</u>						
Doc No:	22481504			Size:	3 M	
Document Type:	Site Characterization			Date:	04/11/2007	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2743186&dDocName=22481504&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2743186					
<u>VFC Document Search</u>						
Doc No:	24159262			Size:	686 K	
Document Type:	UST Closure			Date:	08/13/1990	
Program:	UST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2708405&dDocName=24159262&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2708405					
<u>VFC Document Search</u>						
Doc No:	23647577			Size:	45 K	
Document Type:	Site Characterization			Date:	12/30/1994	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2650473&dDocName=23647577&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2650473					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

VFC Document Search

Doc No:	19536946	Size:	1 M
Document Type:	Monitoring	Date:	08/02/2007
Program:	LUST		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2647916&dDocName=19536946&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2647916		

VFC Document Search

Doc No:	62445828	Size:	242 K
Document Type:	Inspection	Date:	04/28/2011
Program:	UST		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3975657&dDocName=62445828&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3975657		

VFC Document Search

Doc No:	22481648	Size:	392 K
Document Type:	Monitoring	Date:	01/31/2007
Program:	LUST		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2772384&dDocName=22481648&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2772384		

VFC Document Search

Doc No:	31092931	Size:	2 M
Document Type:	Remediation	Date:	06/26/2008
Program:	LUST		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3097979&dDocName=31092931&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3097979		

VFC Document Search

Doc No:	22481710	Size:	2 M
Document Type:	Monitoring	Date:	10/27/2004
Program:	LUST		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2743187&dDocName=22481710&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2743187		

VFC Document Search

Doc No:	23647632	Size:	33 K
Document Type:	Notification Form	Date:	12/07/1998
Program:	UST		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2738090&dDocName=23647632&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2738090		

VFC Document Search

Doc No:	24159320	Size:	2 M
Document Type:	Site Characterization	Date:	02/16/1995
Program:	LUST		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2766996&dDocName=24159320&Rendition=web&allowInterrupt=1&noSaveAs=1		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Info Link:		https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2766996				
<u>VFC Document Search</u>						
Doc No:	22481156			Size:	2 M	
Document Type:	Monitoring			Date:	12/15/1999	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2801056&dDocName=22481156&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2801056					
<u>VFC Document Search</u>						
Doc No:	22052198			Size:	5 M	
Document Type:	Site Characterization			Date:	07/12/1994	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2823556&dDocName=22052198&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2823556					
<u>VFC Document Search</u>						
Doc No:	42170944			Size:	2 M	
Document Type:	Map			Date:	09/01/1989	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3304829&dDocName=42170944&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3304829					
<u>VFC Document Search</u>						
Doc No:	22481604			Size:	24 K	
Document Type:	Remediation			Date:	04/24/2007	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2655805&dDocName=22481604&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2655805					
<u>VFC Document Search</u>						
Doc No:	20472877			Size:	2 M	
Document Type:	ELTF Claim			Date:	08/13/2003	
Program:	ELTF					
Doc Link:						
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2758995					
<u>VFC Document Search</u>						
Doc No:	23647575			Size:	22 K	
Document Type:	Notification Form			Date:	11/10/1994	
Program:	UST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2650472&dDocName=23647575&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2650472					
<u>VFC Document Search</u>						
Doc No:	23646420			Size:	52 K	
Document Type:	Remediation			Date:	02/12/1998	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Info Link:		IdcService=GET_FILE&dID=2708594&dDocName=23646420&Rendition=web&allowInterrupt=1&noSaveAs=1 https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2708594				
<u>VFC Document Search</u>						
Doc No:	20473014			Size:	3 M	
Document Type:	ELTF Claim			Date:	10/10/2003	
Program:	ELTF					
Doc Link:						
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2758997					
<u>VFC Document Search</u>						
Doc No:	68772137			Size:	18 K	
Document Type:	Correspondence			Date:	08/26/2013	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=4401306&dDocName=68772137&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=4401306					
<u>VFC Document Search</u>						
Doc No:	22481391			Size:	21 K	
Document Type:	Monitoring			Date:	10/10/2006	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2743180&dDocName=22481391&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2743180					
<u>VFC Document Search</u>						
Doc No:	20395584			Size:	685 K	
Document Type:	ELTF Claim			Date:	06/27/2003	
Program:	ELTF					
Doc Link:						
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2758273					
<u>VFC Document Search</u>						
Doc No:	20395621			Size:	679 K	
Document Type:	ELTF Claim			Date:	06/27/2003	
Program:	ELTF					
Doc Link:						
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2787154					
<u>VFC Document Search</u>						
Doc No:	82572673			Size:	3 M	
Document Type:	Notification Form			Date:	06/29/2018	
Program:	UST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=82572068&dDocName=82572673&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=82572068					
<u>VFC Document Search</u>						
Doc No:	23646734			Size:	223 K	
Document Type:	Remediation			Date:	12/15/1995	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2679429&dDocName=23646734&Rendition=web&allowInterrupt=1&noSaveAs=1					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Info Link: <https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2679429>

VFC Document Search

Doc No:	23647328	Size:	99 K
Document Type:	Site Characterization	Date:	11/21/1996
Program:	LUST		
Doc Link:	https://ecm.idem.in.gov/cs/ldcplg?ldcService=GET_FILE&dID=2824854&dDocName=23647328&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2824854		

VFC Document Search

Doc No:	16179200	Size:	2 M
Document Type:	ELTF Claim	Date:	06/08/2004
Program:	ELTF		
Doc Link:			
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2446878		

VFC Document Search

Doc No:	20394395	Size:	12 M
Document Type:	ELTF Claim	Date:	09/17/2002
Program:	ELTF		
Doc Link:			
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2873870		

VFC Document Search

Doc No:	20472965	Size:	2 M
Document Type:	ELTF Claim	Date:	09/05/2003
Program:	ELTF		
Doc Link:			
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2758996		

VFC Document Search

Doc No:	24159492	Size:	655 K
Document Type:	Site Characterization	Date:	09/21/1992
Program:	LUST		
Doc Link:	https://ecm.idem.in.gov/cs/ldcplg?ldcService=GET_FILE&dID=2737925&dDocName=24159492&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2737925		

VFC Document Search

Doc No:	54366766	Size:	40 K
Document Type:	Site Characterization	Date:	02/28/2010
Program:	LUST		
Doc Link:	https://ecm.idem.in.gov/cs/ldcplg?ldcService=GET_FILE&dID=3871771&dDocName=54366766&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3871771		

VFC Document Search

Doc No:	31174107	Size:	3 M
Document Type:	Monitoring	Date:	01/01/2002
Program:	LUST		
Doc Link:	https://ecm.idem.in.gov/cs/ldcplg?ldcService=GET_FILE&dID=2925623&dDocName=31174107&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2925623		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>VFC Document Search</u>						
Doc No:	16179439			Size:	3 M	
Document Type:	ELTF Claim			Date:	11/15/2004	
Program:	ELTF					
Doc Link:						
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2397112					
<u>VFC Document Search</u>						
Doc No:	27215374			Size:	20 K	
Document Type:	Correspondence			Date:	12/12/2007	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2722486&dDocName=27215374&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2722486					
<u>VFC Document Search</u>						
Doc No:	24159149			Size:	2 M	
Document Type:	Site Characterization			Date:	07/15/2005	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2795671&dDocName=24159149&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2795671					
<u>VFC Document Search</u>						
Doc No:	23646448			Size:	2 M	
Document Type:	Remediation			Date:	10/31/2005	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2795834&dDocName=23646448&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2795834					
<u>VFC Document Search</u>						
Doc No:	23647013			Size:	301 K	
Document Type:	Remediation			Date:	12/01/2005	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2772380&dDocName=23647013&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2738087					
<u>VFC Document Search</u>						
Doc No:	22481231			Size:	2 M	
Document Type:	Monitoring			Date:	09/15/1998	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2772380&dDocName=22481231&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2772380					
<u>VFC Document Search</u>						
Doc No:	29252050			Size:	42 K	
Document Type:	Remediation			Date:	03/24/2008	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3441125&dDocName=29252050&Rendition=web&allowInterrupt=1&noSaveAs=1					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Info Link: <https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3441125>

VFC Document Search

Doc No: 54582837 **Size:** 920 K
Document Type: Monitoring **Date:** 03/17/2010
Program: LUST
Doc Link: https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3805003&dDocName=54582837&Rendition=web&allowInterrupt=1&noSaveAs=1
Info Link: <https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3805003>

VFC Document Search

Doc No: 82724728 **Size:** 7 M
Document Type: Compliance Documentation **Date:** 02/21/2019
Program: UST
Doc Link: https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=82722886&dDocName=82724728&Rendition=web&allowInterrupt=1&noSaveAs=1
Info Link: <https://vfc.idem.in.gov/DocumentDetail.aspx?dID=82722886>

VFC Document Search

Doc No: 20395002 **Size:** 876 K
Document Type: ELTF Claim **Date:** 11/18/2002
Program: ELTF
Doc Link: <https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2845080>
Info Link: <https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2845080>

VFC Document Search

Doc No: 53084108 **Size:** 888 K
Document Type: Monitoring **Date:** 12/16/2009
Program: LUST
Doc Link: https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3594182&dDocName=53084108&Rendition=web&allowInterrupt=1&noSaveAs=1
Info Link: <https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3594182>

VFC Document Search

Doc No: 22481420 **Size:** 86 K
Document Type: Site Characterization **Date:** 12/13/2002
Program: LUST
Doc Link: https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2859194&dDocName=22481420&Rendition=web&allowInterrupt=1&noSaveAs=1
Info Link: <https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2859194>

VFC Document Search

Doc No: 22481626 **Size:** 18 K
Document Type: Remediation **Date:** 06/01/2001
Program: LUST
Doc Link: https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2684628&dDocName=22481626&Rendition=web&allowInterrupt=1&noSaveAs=1
Info Link: <https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2684628>

VFC Document Search

Doc No: 23647721 **Size:** 440 K
Document Type: UST Closure **Date:** 08/31/1990
Program: UST
Doc Link: https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=23647721&dDocName=23647721&Rendition=web&allowInterrupt=1&noSaveAs=1

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Info Link:		IdcService=GET_FILE&dID=2855020&dDocName=23647721&Rendition=web&allowInterrupt=1&noSaveAs=1 https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2855020				
VFC Document Search						
Doc No:	59922634			Size:	8 M	
Document Type:	Site Closure			Date:	12/20/2010	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3512299&dDocName=59922634&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:		https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3512299				
VFC Document Search						
Doc No:	22481628			Size:	354 K	
Document Type:	Remediation			Date:	04/03/2001	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2713900&dDocName=22481628&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:		https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2713900				
VFC Document Search						
Doc No:	22481419			Size:	15 K	
Document Type:	Site Characterization			Date:	06/28/2002	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2801059&dDocName=22481419&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:		https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2801059				
VFC Document Search						
Doc No:	80138390			Size:	35 M	
Document Type:	ELTF Claim			Date:	06/11/2015	
Program:	ELTF					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=80138294&dDocName=80138390&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:		https://vfc.idem.in.gov/DocumentDetail.aspx?dID=80138294				
VFC Document Search						
Doc No:	22052191			Size:	216 K	
Document Type:	Screening/Assessment			Date:	06/17/1992	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2765930&dDocName=22052191&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:		https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2765930				
VFC Document Search						
Doc No:	68313407			Size:	2 M	
Document Type:	Remediation			Date:	05/22/2013	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=4338534&dDocName=68313407&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:		https://vfc.idem.in.gov/DocumentDetail.aspx?dID=4338534				
VFC Document Search						
Doc No:	23646759			Size:	2 M	
Document Type:	Remediation			Date:	03/14/1995	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Program:	LUST					
Doc Link:		https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2795836&dDocName=23646759&Rendition=web&allowInterrupt=1&noSaveAs=1				
Info Link:		https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2795836				
 <u>VFC Document Search</u>						
Doc No:	53470804			Size:	2 M	
Document Type:	Site Characterization			Date:	01/11/2010	
Program:	LUST					
Doc Link:		https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3778585&dDocName=53470804&Rendition=web&allowInterrupt=1&noSaveAs=1				
Info Link:		https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3778585				
 <u>VFC Document Search</u>						
Doc No:	22482623			Size:	200 K	
Document Type:	Notification Form			Date:	03/19/1998	
Program:	UST					
Doc Link:		https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2772479&dDocName=22482623&Rendition=web&allowInterrupt=1&noSaveAs=1				
Info Link:		https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2772479				
 <u>VFC Document Search</u>						
Doc No:	16179356			Size:	3 M	
Document Type:	ELTF Claim			Date:	07/30/2004	
Program:	ELTF					
Doc Link:						
Info Link:		https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2500064				
 <u>VFC Document Search</u>						
Doc No:	22481623			Size:	45 K	
Document Type:	Remediation			Date:	06/28/2001	
Program:	LUST					
Doc Link:		https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2772383&dDocName=22481623&Rendition=web&allowInterrupt=1&noSaveAs=1				
Info Link:		https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2772383				
 <u>VFC Document Search</u>						
Doc No:	22480970			Size:	2 M	
Document Type:	Monitoring			Date:	10/31/2001	
Program:	LUST					
Doc Link:		https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2830007&dDocName=22480970&Rendition=web&allowInterrupt=1&noSaveAs=1				
Info Link:		https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2830007				
 <u>VFC Document Search</u>						
Doc No:	41006611			Size:	2 M	
Document Type:	Drawing			Date:	07/12/1994	
Program:	LUST					
Doc Link:		https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3083227&dDocName=41006611&Rendition=web&allowInterrupt=1&noSaveAs=1				
Info Link:		https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3083227				
 <u>VFC Document Search</u>						
Doc No:	17549778			Size:	5 M	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Document Type:	ELTF Claim			Date:	05/19/2006	
Program:	ELTF					
Doc Link:						
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2446086					
<u>VFC Document Search</u>						
Doc No:	22481385			Size:	70 K	
Document Type:	Monitoring			Date:	11/20/2000	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2801058&dDocName=22481385&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2801058					
<u>VFC Document Search</u>						
Doc No:	22482766			Size:	97 K	
Document Type:	Correspondence			Date:	12/19/2001	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2743307&dDocName=22482766&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2743307					
<u>VFC Document Search</u>						
Doc No:	23646611			Size:	1 M	
Document Type:	Remediation			Date:	07/28/2006	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2738086&dDocName=23646611&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2738086					
<u>VFC Document Search</u>						
Doc No:	40588022			Size:	181 K	
Document Type:	UST Closure			Date:	12/09/2008	
Program:	UST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2967582&dDocName=40588022&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2967582					
<u>VFC Document Search</u>						
Doc No:	23647585			Size:	27 K	
Document Type:	Correspondence			Date:	08/04/1997	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2824855&dDocName=23647585&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2824855					
<u>VFC Document Search</u>						
Doc No:	20395661			Size:	731 K	
Document Type:	ELTF Claim			Date:	06/27/2003	
Program:	ELTF					
Doc Link:						
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2729161					
<u>VFC Document Search</u>						
Doc No:	20395043			Size:	2 M	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Document Type:	ELTF Claim			Date:	12/18/2002	
Program:	ELTF					
Doc Link:						
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2670556					
<u>VFC Document Search</u>						
Doc No:	22482109			Size:	2 M	
Document Type:	Monitoring			Date:	12/31/2002	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2859197&dDocName=22482109&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2859197					
<u>VFC Document Search</u>						
Doc No:	69382096			Size:	3 M	
Document Type:	Site Closure			Date:	12/19/2013	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=4488282&dDocName=69382096&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=4488282					
<u>VFC Document Search</u>						
Doc No:	68567787			Size:	2 M	
Document Type:	Monitoring			Date:	07/22/2013	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=4390137&dDocName=68567787&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=4390137					
<u>VFC Document Search</u>						
Doc No:	59960409			Size:	2 M	
Document Type:	ELTF Claim			Date:	08/09/2010	
Program:	ELTF					
Doc Link:						
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3512384					
<u>VFC Document Search</u>						
Doc No:	82767523			Size:	174 K	
Document Type:	Correspondence			Date:	04/30/2019	
Program:	UST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=82768518&dDocName=82767523&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=82768518					
<u>VFC Document Search</u>						
Doc No:	22052510			Size:	17 K	
Document Type:	Remediation			Date:	09/03/1998	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2707324&dDocName=22052510&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2707324					
<u>VFC Document Search</u>						
Doc No:	37668867			Size:	2 M	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Document Type:	Monitoring			Date:	10/29/2008	
Program:	LUST					
Doc Link:					https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3073505&dDocName=37668867&Rendition=web&allowInterrupt=1&noSaveAs=1	
Info Link:					https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3073505	
<u>VFC Document Search</u>						
Doc No:	22481409			Size:	61 K	
Document Type:	Site Closure			Date:	04/30/2003	
Program:	LUST					
Doc Link:					https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2655801&dDocName=22481409&Rendition=web&allowInterrupt=1&noSaveAs=1	
Info Link:					https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2655801	
<u>VFC Document Search</u>						
Doc No:	24159489			Size:	30 K	
Document Type:	Site Characterization			Date:	04/21/1994	
Program:	LUST					
Doc Link:					https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2650303&dDocName=24159489&Rendition=web&allowInterrupt=1&noSaveAs=1	
Info Link:					https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2650303	
<u>VFC Document Search</u>						
Doc No:	82735114			Size:	186 K	
Document Type:	Enforcement			Date:	03/13/2019	
Program:	UST					
Doc Link:					https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=82733276&dDocName=82735114&Rendition=web&allowInterrupt=1&noSaveAs=1	
Info Link:					https://vfc.idem.in.gov/DocumentDetail.aspx?dID=82733276	
<u>VFC Document Search</u>						
Doc No:	58590861			Size:	356 K	
Document Type:	Monitoring			Date:	09/29/2010	
Program:	LUST					
Doc Link:					https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3558644&dDocName=58590861&Rendition=web&allowInterrupt=1&noSaveAs=1	
Info Link:					https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3558644	
<u>VFC Document Search</u>						
Doc No:	21292526			Size:	27 K	
Document Type:	UST Closure			Date:	01/22/1998	
Program:	UST					
Doc Link:					https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2817797&dDocName=21292526&Rendition=web&allowInterrupt=1&noSaveAs=1	
Info Link:					https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2817797	
<u>VFC Document Search</u>						
Doc No:	42541285			Size:	945 K	
Document Type:	Monitoring			Date:	01/16/2009	
Program:	LUST					
Doc Link:					https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3262594&dDocName=42541285&Rendition=web&allowInterrupt=1&noSaveAs=1	
Info Link:					https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3262594	
<u>VFC Document Search</u>						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Doc No:	54416253			Size:	17 K	
Document Type:	Correspondence			Date:	03/04/2010	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3815075&dDocName=54416253&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3815075					
<u>VFC Document Search</u>						
Doc No:	53045842			Size:	42 K	
Document Type:	Site Characterization			Date:	12/15/2009	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3704948&dDocName=53045842&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3704948					
<u>VFC Document Search</u>						
Doc No:	22481393			Size:	254 K	
Document Type:	Site Closure			Date:	09/21/2006	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2743181&dDocName=22481393&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2743181					
<u>VFC Document Search</u>						
Doc No:	56340459			Size:	842 K	
Document Type:	Monitoring			Date:	06/22/2010	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3794042&dDocName=56340459&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3794042					
<u>VFC Document Search</u>						
Doc No:	66593695			Size:	3 M	
Document Type:	Monitoring			Date:	07/31/2012	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=4246988&dDocName=66593695&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=4246988					
<u>VFC Document Search</u>						
Doc No:	69653128			Size:	4 M	
Document Type:	ELTF Claim			Date:	09/04/2013	
Program:	ELTF					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=4516049&dDocName=69653128&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=4516049					
<u>VFC Document Search</u>						
Doc No:	23647289			Size:	453 K	
Document Type:	Remediation			Date:	10/07/1996	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2650471&dDocName=23647289&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2650471					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>VFC Document Search</u>						
Doc No:	32015099			Size:	817 K	
Document Type:	Monitoring			Date:	07/30/2008	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3014078&dDocName=32015099&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3014078					
<u>VFC Document Search</u>						
Doc No:	16179282			Size:	3 M	
Document Type:	ELTF Claim			Date:	06/17/2004	
Program:	ELTF					
Doc Link:						
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2249519					
<u>VFC Document Search</u>						
Doc No:	23647313			Size:	292 K	
Document Type:	Remediation			Date:	06/21/1996	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2824853&dDocName=23647313&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2824853					
<u>VFC Document Search</u>						
Doc No:	41306089			Size:	3 M	
Document Type:	ELTF Claim			Date:	06/26/2008	
Program:	ELTF					
Doc Link:						
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2953682					
<u>VFC Document Search</u>						
Doc No:	22052514			Size:	329 K	
Document Type:	Notification Form			Date:	08/21/1986	
Program:	UST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2738679&dDocName=22052514&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2738679					
<u>VFC Document Search</u>						
Doc No:	80114832			Size:	2 M	
Document Type:	Inspection			Date:	07/21/2015	
Program:	UST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=80114647&dDocName=80114832&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=80114647					
<u>VFC Document Search</u>						
Doc No:	24159488			Size:	8 K	
Document Type:	Site Characterization			Date:	06/11/1993	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2766997&dDocName=24159488&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2766997					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

VFC Document Search

Doc No:	23647719	Size:	22 K
Document Type:	UST Closure	Date:	02/15/2001
Program:	UST		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2825950&dDocName=23647719&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2825950		

VFC Document Search

Doc No:	16179091	Size:	949 K
Document Type:	ELTF Claim	Date:	04/12/2004
Program:	ELTF		
Doc Link:			
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2347898		

VFC Document Search

Doc No:	20395343	Size:	3 M
Document Type:	ELTF Claim	Date:	05/16/2003
Program:	ELTF		
Doc Link:			
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2845082		

VFC Document Search

Doc No:	22482630	Size:	83 K
Document Type:	Notification Form	Date:	11/08/1994
Program:	UST		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2743305&dDocName=22482630&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2743305		

VFC Document Search

Doc No:	80023682	Size:	785 K
Document Type:	Correspondence	Date:	04/08/2015
Program:	UST		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=80023505&dDocName=80023682&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=80023505		

VFC Document Search

Doc No:	22482530	Size:	3 M
Document Type:	UST Closure	Date:	02/06/1996
Program:	UST		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2684719&dDocName=22482530&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2684719		

VFC Document Search

Doc No:	83322907	Size:	2 M
Document Type:	Correspondence	Date:	5/27/2022
Program:	UST		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=83321102&dDocName=83322907&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=83321102		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>VFC Document Search</u>						
Doc No:	83087132			Size:	5 M	
Document Type:	ELTF Claim			Date:	03/13/2003	
Program:	ELTF					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=83087127&dDocName=83087132&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=83087127					
<u>VFC Document Search</u>						
Doc No:	22481406			Size:	45 K	
Document Type:	Site Closure			Date:	06/25/2003	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2713898&dDocName=22481406&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2713898					
<u>VFC Document Search</u>						
Doc No:	50788228			Size:	72 K	
Document Type:	Inspection			Date:	08/13/2009	
Program:	UST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3709994&dDocName=50788228&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3709994					
<u>VFC Document Search</u>						
Doc No:	82546609			Size:	194 K	
Document Type:	Correspondence			Date:	05/23/2018	
Program:	UST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=82546204&dDocName=82546609&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=82546204					
<u>VFC Document Search</u>						
Doc No:	22482265			Size:	11 M	
Document Type:	UST Closure			Date:	02/02/2007	
Program:	UST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2830012&dDocName=22482265&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2830012					
<u>VFC Document Search</u>						
Doc No:	22482163			Size:	2 M	
Document Type:	Remediation			Date:	04/18/1997	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2859198&dDocName=22482163&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2859198					
<u>VFC Document Search</u>						
Doc No:	20395701			Size:	742 K	
Document Type:	ELTF Claim			Date:	06/27/2003	
Program:	ELTF					
Doc Link:						
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2670559					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>VFC Document Search</u>						
Doc No:	16179131			Size:	2 M	
Document Type:	ELTF Claim			Date:	04/12/2004	
Program:	ELTF					
Doc Link:						
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2446877					
<u>VFC Document Search</u>						
Doc No:	22482607			Size:	206 K	
Document Type:	Notification Form			Date:	05/02/2006	
Program:	UST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2830125&dDocName=22482607&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2830125					
<u>VFC Document Search</u>						
Doc No:	23647587			Size:	97 K	
Document Type:	Enforcement			Date:	11/20/2000	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2824856&dDocName=23647587&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2824856					
<u>VFC Document Search</u>						
Doc No:	23647311			Size:	21 K	
Document Type:	Remediation			Date:	01/10/2006	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2795838&dDocName=23647311&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2795838					
<u>VFC Document Search</u>						
Doc No:	22481836			Size:	5 M	
Document Type:	Monitoring			Date:	10/31/2003	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2684629&dDocName=22481836&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2684629					
<u>VFC Document Search</u>						
Doc No:	51779571			Size:	42 K	
Document Type:	Site Characterization			Date:	10/07/2009	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3733497&dDocName=51779571&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3733497					
<u>VFC Document Search</u>						
Doc No:	83076439			Size:	2 M	
Document Type:	Correspondence			Date:	06/09/2015	
Program:	UST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=83076434&dDocName=83076439&Rendition=web&allowInterrupt=1&noSaveAs=1					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Info Link: <https://vfc.idem.in.gov/DocumentDetail.aspx?dID=83076434>

VFC Document Search

Doc No:	34530630	Size:	28 K
Document Type:	Site Characterization	Date:	09/23/2008
Program:	LUST		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3045973&dDocName=34530630&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3045973		

VFC Document Search

Doc No:	23647331	Size:	12 M
Document Type:	UST Closure	Date:	05/16/2006
Program:	UST		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2767160&dDocName=23647331&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2767160		

VFC Document Search

Doc No:	58043969	Size:	7 M
Document Type:	ELTF Claim	Date:	08/31/2009
Program:	ELTF		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3583718&dDocName=58043969&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3583718		

VFC Document Search

Doc No:	48876952	Size:	2 M
Document Type:	Monitoring	Date:	06/04/2009
Program:	LUST		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3146865&dDocName=48876952&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3146865		

VFC Document Search

Doc No:	68743426	Size:	40 K
Document Type:	Site Closure	Date:	08/19/2013
Program:	LUST		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=4380294&dDocName=68743426&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=4380294		

VFC Document Search

Doc No:	22481492	Size:	23 K
Document Type:	Site Characterization	Date:	12/22/2006
Program:	LUST		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2743185&dDocName=22481492&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2743185		

VFC Document Search

Doc No:	20393376	Size:	359 K
Document Type:	ELTF Claim	Date:	06/02/2002
Program:	ELTF		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Doc Link:						
Info Link: https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2729160						
<u>VFC Document Search</u>						
Doc No:	20473152			Size:	4 M	
Document Type:	ELTF Claim			Date:	12/18/2003	
Program:	ELTF					
Doc Link:						
Info Link: https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2671283						
<u>VFC Document Search</u>						
Doc No:	80138386			Size:	3 M	
Document Type:	ELTF Claim			Date:	06/11/2015	
Program:	ELTF					
Doc Link: https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=80138290&dDocName=80138386&Rendition=web&allowInterrupt=1&noSaveAs=1						
Info Link: https://vfc.idem.in.gov/DocumentDetail.aspx?dID=80138290						
<u>VFC Document Search</u>						
Doc No:	80000371			Size:	474 K	
Document Type:	Notification Form			Date:	04/09/2013	
Program:	UST					
Doc Link: https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=80000371&dDocName=80000371&Rendition=web&allowInterrupt=1&noSaveAs=1						
Info Link: https://vfc.idem.in.gov/DocumentDetail.aspx?dID=80000371						
<u>VFC Document Search</u>						
Doc No:	20395218			Size:	3 M	
Document Type:	ELTF Claim			Date:	05/01/2003	
Program:	ELTF					
Doc Link:						
Info Link: https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2670558						
<u>VFC Document Search</u>						
Doc No:	22481676			Size:	410 K	
Document Type:	Monitoring			Date:	10/31/2006	
Program:	LUST					
Doc Link: https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2859196&dDocName=22481676&Rendition=web&allowInterrupt=1&noSaveAs=1						
Info Link: https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2859196						
<u>VFC Document Search</u>						
Doc No:	26487572			Size:	679 K	
Document Type:	Monitoring			Date:	11/01/2007	
Program:	LUST					
Doc Link: https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2732798&dDocName=26487572&Rendition=web&allowInterrupt=1&noSaveAs=1						
Info Link: https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2732798						
<u>VFC Document Search</u>						
Doc No:	22481427			Size:	2 M	
Document Type:	Site Characterization			Date:	11/30/2006	
Program:	LUST					
Doc Link: https://ecm.idem.in.gov/cs/idcplg?						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Info Link:		IdcService=GET_FILE&dID=2684626&dDocName=22481427&Rendition=web&allowInterrupt=1&noSaveAs=1 https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2684626				
VFC Document Search						
Doc No:	83076437			Size:	2 M	
Document Type:	Correspondence			Date:	07/31/2015	
Program:	UST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=83076432&dDocName=83076437&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=83076432					
VFC Document Search						
Doc No:	16179009			Size:	2 M	
Document Type:	ELTF Claim			Date:	03/04/2004	
Program:	ELTF					
Doc Link:						
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2446876					
VFC Document Search						
Doc No:	16178801			Size:	5 M	
Document Type:	ELTF Claim			Date:	01/06/2004	
Program:	ELTF					
Doc Link:						
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2598118					
VFC Document Search						
Doc No:	20395091			Size:	2 M	
Document Type:	ELTF Claim			Date:	03/13/2003	
Program:	ELTF					
Doc Link:						
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2670557					
VFC Document Search						
Doc No:	17549558			Size:	4 M	
Document Type:	ELTF Claim			Date:	01/09/2006	
Program:	ELTF					
Doc Link:						
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2396385					
VFC Document Search						
Doc No:	24159763			Size:	4 M	
Document Type:	Site Characterization			Date:	02/12/1993	
Program:	LUST					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2853726&dDocName=24159763&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2853726					
15	1 of 2	SE	0.39 / 2,036.20	776.82 / 37	JIFFY LUBE 8175 ALLISONVILLE RD INDIANAPOLIS IN 46250	HAZ WASTE SITES
AI ID:	17087					
Program:	HW Site; LUST; UST					
County:	MARION					
Note:	Documents related to facilities in Indiana can be searched on the IDEM Virtual File Cabinet					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Virtual File Cabinet: <https://vfc.idem.in.gov/DocumentSearch.aspx>

Document Details

Doc No:	42675449	Size:	391 K
Document Type:	OLQ Authorization	Date:	01/23/2009
Program:	HW Site		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3307540&dDocName=42675449&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3307540		

15	2 of 2	SE	0.39 / 2,036.20	776.82 / 37	Q Lube 9604 8175 Allisonville Rd Indianapolis IN 46250	LUST

Facility ID:	4688
Facility Name:	Q Lube 9604
Street Address:	8175 Allisonville Rd
City:	Indianapolis
State:	IN
Zip Code:	46250
County:	Marion
Source:	Leaking Underground Storage Tank File (as of 4 Aug 2025); Leaking Underground Storage Tank (map) (as of 18 Dec 2024)

Incident Details

UST Facility ID:	4688
Incident No:	199011547
Priority:	Low
Disposition:	NFA-Unconditional Closure

Leaking Underground Storage Tank (Map) (as of Dec 2024)

Regulatory Program ID:	4688
Agency Interest ID:	17087
Agency Interest Name:	Q Lube #9604
Physical Address:	8175 Allisonville Rd
Municipality:	
Zip Code:	46250
Latitude:	39.90436698
Longitude:	-86.07884502
Easting:	578739.70125308
Northing:	4417549.04285969
Accuracy:	50
Accuracy Units:	meters
Source Map Scale:	
Program:	UT
Sub Program:	LU
GPS Receiver Type:	
Collector Name:	IDOH
Collector Type:	
Method Description:	001
Reference Point:	Access Point
Global ID:	{F4EC2345-5273-463B-B06F-6CBB8D7D426C}

16	1 of 1	NW	0.41 / 2,163.92	745.06 / 5	IN DOT BRIDGE I 465 127 5255 C I 465 MM 34.5 & WHITE RIVER INDIANAPOLIS IN 46250	HAZ WASTE SITES

AI ID:	100801
Program:	HW Site
County:	MARION
Note:	Documents related to facilities in Indiana can be searched on the IDEM Virtual File Cabinet

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Virtual File Cabinet: <https://vfc.idem.in.gov/DocumentSearch.aspx>

Document Details

Doc No:	58990609	Size:	97 K
Document Type:	OLQ Authorization	Date:	05/06/2010
Program:	HW Site		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3482248&dDocName=58990609&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3482248		

17	1 of2	ENE	0.41 / 2,185.71	763.83 / 24	Kittles Realty Company 8600 Allisonville Rd Indianapolis IN 46250	LUST

Facility ID:	4890
Facility Name:	Kittles Realty Company
Street Address:	8600 Allisonville Rd
City:	Indianapolis
State:	IN
Zip Code:	46250
County:	Marion
Source:	Leaking Underground Storage Tank File (as of 4 Aug 2025); Leaking Underground Storage Tank (map) (as of 18 Dec 2024)

Incident Details

UST Facility ID:	4890
Incident No:	199008523
Priority:	Low
Disposition:	NFA-Unconditional Closure

Leaking Underground Storage Tank (Map) (as of Dec 2024)

Regulatory Program ID:	4890
Agency Interest ID:	21862
Agency Interest Name:	Kittles Realty Company
Physical Address:	8600 Allisonville Rd
Municipality:	
Zip Code:	46250
Latitude:	39.91259499
Longitude:	-86.07512801
Easting:	579047.97456661
Northing:	4418465.56131607
Accuracy:	50
Accuracy Units:	meters
Source Map Scale:	
Program:	UT
Sub Program:	LU
GPS Receiver Type:	
Collector Name:	IDOH
Collector Type:	
Method Description:	001
Reference Point:	Access Point
Global ID:	{540A1837-4882-43D6-97DB-DA9ED15C1C80}

17	2 of2	ENE	0.41 / 2,185.71	763.83 / 24	KITTLES REALTY COMPANY 8600 ALLISONVILLE RD INDIANAPOLIS IN 46250	LUST VFC

AI ID:	21862
Program:	LUST; UST
County:	MARION
Note:	Documents related to facilities in Indiana can be searched on the IDEM Virtual File Cabinet

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Virtual File Cabinet: <https://vfc.idem.in.gov/DocumentSearch.aspx>

VFC Document Search

Doc No:	23695103	Size:	77 K
Document Type:	Screening/Assessment	Date:	05/29/1990
Program:	LUST		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2680911&dDocName=23695103&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2680911		

VFC Document Search

Doc No:	23695105	Size:	163 K
Document Type:	UST Closure	Date:	06/20/1990
Program:	UST		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2680912&dDocName=23695105&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2680912		

18	1 of1	WSW	0.43 / 2,286.20	739.22 / 0	RACQUET SQUARE DEVELOPMENT 4371 82ND ST INDIANAPOLIS IN 46250	SWF VFC

AI ID:	27655
Program:	SW Facility
County:	MARION
Note:	Documents related to facilities in Indiana can be searched on the IDEM Virtual File Cabinet Virtual File Cabinet: https://vfc.idem.in.gov/DocumentSearch.aspx

VFC Solid Waste Facility Document Search

Doc No:	57269729	Size:	56 K
Document Type:	OLQ Field Inspections	Date:	10/24/1983
Program:	SW Facility		
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3519835&dDocName=57269729&Rendition=web&allowInterrupt=1&noSaveAs=1		
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3519835		

VFC Solid Waste Facility Document Info

Status:	Released	Security Group:	Public
Program:	SW Facility	Ulcers No:	
County:		Author:	Migration
Document Date:	10/24/1983 12:00 AM	Checked Out By:	
IDEM Document Type:	OLQ Field Inspections	Parent Folder:	
Certificate Type:		Scan Date:	8/4/2010 12:00 AM
Account:	IDEM/OLQ/COM/SW	No of Pages:	0
Report Type:			
Brownfields Letter Type:			
Cross Reference ID:			
Contractor:			
Formats:	application/pdf		

19	1 of1	SE	0.47 / 2,481.24	782.56 / 43	Star Cleaners 5451 E 82nd St Indianapolis IN	DRYCLEANERS

Source: Dry Cleaner and Laundry Reference (as of 25 Mar 2025); Dry Cleaner and Laundry (as of 25 Mar 2025)

Dry Cleaner and Laundry Reference

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Internal Ds Addr ID Fk:		7874				
Reference ID:		45252				
Facility Name:		Star Cleaners				
Reference Name:		Indiana Business Directory				
Standardized Facility Name:		Star Cleaners				
Reference Address:		5451 E 82nd St				
Reference Municipality:		Indianapolis				
Cleaner Type:		Subtype Not Recorded				
Reference Year:		2006				
Reference Notes:						

Dry Cleaner and Laundry Reference

Internal Ds Addr ID Fk:	7874
Reference ID:	45256
Facility Name:	Star Cleaners
Reference Name:	Polk City Directory
Standardized Facility Name:	Star Cleaners
Reference Address:	5451 E 82nd St
Reference Municipality:	Indianapolis
Cleaner Type:	Subtype Not Recorded
Reference Year:	2002
Reference Notes:	Vivian Kim (2002)

Dry Cleaner and Laundry Reference

Internal Ds Addr ID Fk:	7874
Reference ID:	45247
Facility Name:	Star Cleaners
Reference Name:	Indiana Business Directory
Standardized Facility Name:	Star Cleaners
Reference Address:	5451 E 82nd St
Reference Municipality:	Indianapolis
Cleaner Type:	Subtype Not Recorded
Reference Year:	2000
Reference Notes:	

Dry Cleaner and Laundry Reference

Internal Ds Addr ID Fk:	7874
Reference ID:	89470
Facility Name:	Star Cleaners
Reference Name:	Indiana Business Directory
Standardized Facility Name:	Star Cleaners
Reference Address:	5451 E 82nd St
Reference Municipality:	Indianapolis
Cleaner Type:	Cleaners
Reference Year:	2008
Reference Notes:	

Dry Cleaner and Laundry Reference

Internal Ds Addr ID Fk:	7874
Reference ID:	45250
Facility Name:	Star Cleaners
Reference Name:	Indiana Business Directory
Standardized Facility Name:	Star Cleaners
Reference Address:	5451 E 82nd St
Reference Municipality:	Indianapolis
Cleaner Type:	Subtype Not Recorded
Reference Year:	2004
Reference Notes:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Dry Cleaner and Laundry Reference

Internal Ds Addr ID Fk: 7874
Reference ID: 91572
Facility Name: Star Cleaners
Reference Name: Indiana Business Directory
Standardized Facility Name: Star Cleaners
Reference Address: 5451 E 82nd St
Reference Municipality: Indianapolis
Cleaner Type: Cleaners
Reference Year: 2002
Reference Notes:

Dry Cleaner and Laundry Reference

Internal Ds Addr ID Fk: 7874
Reference ID: 78377
Facility Name: Star Cleaners
Reference Name: Indiana Business Directory
Standardized Facility Name: Star Cleaners
Reference Address: 5451 E 82nd St
Reference Municipality: Indianapolis
Cleaner Type: Cleaners
Reference Year: 2001
Reference Notes:

Dry Cleaner and Laundry Reference

Internal Ds Addr ID Fk: 7874
Reference ID: 45249
Facility Name: Star Cleaners
Reference Name: Indiana Business Directory
Standardized Facility Name: Star Cleaners
Reference Address: 5451 E 82nd St
Reference Municipality: Indianapolis
Cleaner Type: Subtype Not Recorded
Reference Year: 2003
Reference Notes:

Dry Cleaner and Laundry Reference

Internal Ds Addr ID Fk: 7874
Reference ID: 79729
Facility Name: Star Cleaners
Reference Name: Indiana Business Directory
Standardized Facility Name: Star Cleaners
Reference Address: 5451 E 82nd St
Reference Municipality: Indianapolis
Cleaner Type: Cleaners
Reference Year: 1999
Reference Notes:

Dry Cleaner and Laundry Reference

Internal Ds Addr ID Fk: 7874
Reference ID: 45253
Facility Name: Star Cleaners
Reference Name: Indiana Business Directory
Standardized Facility Name: Star Cleaners
Reference Address: 5451 E 82nd St
Reference Municipality: Indianapolis
Cleaner Type: Subtype Not Recorded
Reference Year: 2007

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Reference Notes:

Dry Cleaner and Laundry Reference

Internal Ds Addr ID Fk: 7874
Reference ID: 45254
Facility Name: Star Cleaners
Reference Name: Indiana Business Directory
Standardized Facility Name: Star Cleaners
Reference Address: 5451 E 82nd St
Reference Municipality: Indianapolis
Cleaner Type: Subtype Not Recorded
Reference Year: 2009
Reference Notes:

Dry Cleaner and Laundry

Master AI ID: 26332
Internal Ds Addr ID: 7874
Address: 5451 E 82nd St
Municipality: Indianapolis
County: Marion
Zip Code: 46250
Latitude: 39.9037
Longitude: -86.0755
Reference Data URL: https://experience.arcgis.com/experience/0749e4994592417a8ae227dcd67ee57d/?data_filter=dataSource_1:internal_ds_addr_id_fk=7874

20	1 of 1	ESE	0.48 / 2,512.89	780.62 / 41	CIRCUIT CITY 5450 E 82ND ST INDIANAPOLIS IN 46241	HAZ WASTE SITES

AI ID: 17204
Program: HW Site; UST
County: MARION
Note: Documents related to facilities in Indiana can be searched on the IDEM Virtual File Cabinet
 Virtual File Cabinet: <https://vfc.idem.in.gov/DocumentSearch.aspx>

Document Details

Doc No: 37397008
Document Type: OLQ Authorization
Program: HW Site
Doc Link: https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3001280&dDocName=37397008&Rendition=web&allowInterrupt=1&noSaveAs=1
Info Link: <https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3001280>

21	1 of 2	ESE	0.48 / 2,526.52	780.92 / 41	Castleton Point LP 5305 E 82nd St Indianapolis IN	AUL

Facility ID: 201009090
Master AI ID: 107737
Data Source(s): IDEM - Institutional Controls Registry Sites; IndianaMap Open Data - Remediation Institutional Control Sites

Facility Detail(s)

IC VFC ID:		Facility Name:	Castleton Point LP
IC ID:	3501	Street Address:	5305 E 82nd St
Regulatory Program:	State Cleanup	City:	Indianapolis
Affected Media:	Soil Gas (Vapor); Subsurface Soil	County:	Marion County
Instrument ID:		Date IC Recorded:	8/27/2019
Restrictn Coverage:	Entire Property; Portion of Property	Terminated Date:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Constituents of Concern:	Chlorinated Compounds					
Control Method:	Excavation Notice Required; Other Restriction (Specify); Residential Use Restriction					
Control Type:	Environmental Restrictive Covenant					
Closure Type:						
VFC URL:						

Indiana Map Open Data Detail(s)

IC VDC ID:		Acres:	8.455596
IC ID:	1	Shape Area:	34218.5829786256
RM IC ID:	1	Shape Length:	933.028710069965
Status:	APPROVED	Restrictn Coverage:	Entire Property; Portion of Property
Affected Media:	Soil Gas (Vapor); Subsurface Soil	Date Created:	2018/05/14 00:00:00+00
Facility Name:	Castleton Point LP	Date Last Modified:	2020/07/29 00:00:00+00
Address:	5305 E 82nd St	Date IC Recorded:	2019/08/27 00:00:00+00
City:	Indianapolis	IC Date Last Mod:	
County:	Marion County		
Contaminants of Concern:	Chlorinated Compounds		
IC Type:	Environmental Restrictive Covenant		
Closure Type:			
Regulatory Program:	State Cleanup		
Control Methods:	Excavation Notice Required; Other Restriction (Specify); Residential Use Restriction		
Program Documents URL:	https://ecm.idem.in.gov/cs/idcplg?IdcService=DOC_INFO_BY_NAME&coreContentOnly=1&dDocName=		
Comments:	49-02-21-110-013.000-800		

21	2 of2	ESE	0.48 / 2,526.52	780.92 / 41	Castleton Point LP 5305 E 82nd St Indianapolis IN 46250	SCP
Regulatory Prog ID:		201009090				
State Cleanup Site No:		201009090				
Data Source:		IndianaMap Open Data Hub-Remediation Cleanup Sites (Map) (as of 18 Dec 2024); Indiana Department of Environmental Management-State Cleanup Program (as of 1 Apr 2025)				

IndianaMap Open Data Hub-Remediation Cleanup Sites Details

Agency Interest ID:		Collection Date:	2013/03/20 00:00:00+00
Program:	SC	Collector Name:	SMOORE
Sub Program:		Collector Type:	
Physical Address:	5305 E 82nd St	Created User:	
Municipality:	Indianapolis	Created Date:	
Zip Code:	46250	Last Edited User:	
Reference Point:	Access Point	Last Edited Date:	
Latitude:	39.905036	GPS Receiver Type:	
Longitude:	-86.078249	Method Description:	001
Easting:	578789.882677	Source Map Scale:	
Northing:	4417623.82337392	Accuracy:	
X:	578789.8827	Accuracy Units:	
Y:	4417623.8234		
Agency Interest Name:	Castleton Point LP		

22	1 of2	SE	0.49 / 2,609.09	782.56 / 43	Castle Dollar Cleaners 5443 E 82nd Indianapolis IN	DRYCLEANERS
Source:		Dry Cleaner and Laundry Reference (as of 25 Mar 2025); Dry Cleaner and Laundry (as of 25 Mar 2025)				

Dry Cleaner and Laundry Reference

Internal Ds Addr ID Fk:	7868
Reference ID:	57845
Facility Name:	Star Cleaners
Reference Name:	Indiana Business Directory
Standardized Facility Name:	Star Cleaners

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Reference Address:	5443 E 82nd St
Reference Municipality:	Indianapolis
Cleaner Type:	Subtype Not Recorded
Reference Year:	1997
Reference Notes:	

Dry Cleaner and Laundry Reference

Internal Ds Addr ID Fk:	7868
Reference ID:	74989
Facility Name:	Castle Cleaners
Reference Name:	Indiana Business Directory
Standardized Facility Name:	Castle Cleaners
Reference Address:	5443 E 82nd St
Reference Municipality:	Indianapolis
Cleaner Type:	Cleaners
Reference Year:	1991
Reference Notes:	

Dry Cleaner and Laundry Reference

Internal Ds Addr ID Fk:	7868
Reference ID:	62303
Facility Name:	Castle Cleaners
Reference Name:	Polk City Directory
Standardized Facility Name:	Castle Cleaners
Reference Address:	5443 E 82nd St
Reference Municipality:	Indianapolis
Cleaner Type:	Subtype Not Recorded
Reference Year:	1988
Reference Notes:	

Dry Cleaner and Laundry Reference

Internal Ds Addr ID Fk:	7868
Reference ID:	73308
Facility Name:	Castle Cleaners
Reference Name:	Indiana Business Directory
Standardized Facility Name:	Castle Cleaners
Reference Address:	5443 E 82nd St
Reference Municipality:	Indianapolis
Cleaner Type:	Cleaners
Reference Year:	1993
Reference Notes:	

Dry Cleaner and Laundry Reference

Internal Ds Addr ID Fk:	7868
Reference ID:	57843
Facility Name:	Star Cleaners
Reference Name:	Indiana Business Directory
Standardized Facility Name:	Star Cleaners
Reference Address:	5443 E 82nd St
Reference Municipality:	Indianapolis
Cleaner Type:	Subtype Not Recorded
Reference Year:	1995
Reference Notes:	

Dry Cleaner and Laundry Reference

Internal Ds Addr ID Fk:	7868
Reference ID:	92989
Facility Name:	Castle Cleaners

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Reference Name:		Indiana Business Directory				
Standardized Facility Name:		Castle Cleaners				
Reference Address:		5443 E 82nd				
Reference Municipality:		Indianapolis				
Cleaner Type:		Cleaners				
Reference Year:		1990				
Reference Notes:						

Dry Cleaner and Laundry Reference

Internal Ds Addr ID Fk: 7868
Reference ID: 62302
Facility Name: Castle Cleaners
Reference Name: Polk City Directory
Standardized Facility Name: Castle Cleaners
Reference Address: 5443 E 82nd St
Reference Municipality: Indianapolis
Cleaner Type: Subtype Not Recorded
Reference Year: 1987
Reference Notes:

Dry Cleaner and Laundry Reference

Internal Ds Addr ID Fk: 7868
Reference ID: 91293
Facility Name: Castle Cleaners
Reference Name: Indiana Business Directory
Standardized Facility Name: Castle Cleaners
Reference Address: 5443 E 82nd St
Reference Municipality: Indianapolis
Cleaner Type: Cleaners
Reference Year: 1994
Reference Notes:

Dry Cleaner and Laundry Reference

Internal Ds Addr ID Fk: 7868
Reference ID: 62304
Facility Name: Castle Cleaners
Reference Name: Polk City Directory
Standardized Facility Name: Castle Cleaners
Reference Address: 5443 E 82nd St
Reference Municipality: Indianapolis
Cleaner Type: Subtype Not Recorded
Reference Year: 1991
Reference Notes:

Dry Cleaner and Laundry Reference

Internal Ds Addr ID Fk: 7868
Reference ID: 76071
Facility Name: Castle Dollar Cleaners
Reference Name: Indiana Business Directory
Standardized Facility Name: Castle Dollar Cleaners
Reference Address: 5443 E 82nd
Reference Municipality: Indianapolis
Cleaner Type: Cleaners
Reference Year: 1988
Reference Notes:

Dry Cleaner and Laundry Reference

Internal Ds Addr ID Fk: 7868

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Reference ID: 83287 Facility Name: Star Cleaners Reference Name: Indiana Business Directory Standardized Facility Name: Star Cleaners Reference Address: 5443 E 82nd St Reference Municipality: Indianapolis Cleaner Type: Cleaners Reference Year: 1996 Reference Notes:						
<u>Dry Cleaner and Laundry</u>						
Master AI ID: 16718 Internal Ds Addr ID: 7868 Address: 5443 E 82nd St Municipality: Indianapolis County: Marion Zip Code: 46250 Latitude: 39.905 Longitude: -86.0747 Reference Data URL: https://experience.arcgis.com/experience/0749e4994592417a8ae227dcd67ee57d/?data_filter=dataSource_1:internal_ds_addr_id_fk=7868						
22	2 of 2	SE	0.49 / 2,609.09	782.56 / 43	STAR CLEANERS 5443 E 82ND ST INDIANAPOLIS IN 46268	HAZ WASTE SITES
AI ID: 16718 Program: HW Site County: MARION Note: Documents related to facilities in Indiana can be searched on the IDEM Virtual File Cabinet Virtual File Cabinet: https://vfc.idem.in.gov/DocumentSearch.aspx						
<u>Document Details</u>						
Doc No: 42746456 Document Type: OLQ Authorization Program: HW Site Doc Link: https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3205937&dDocName=42746456&Rendition=web&allowInterrupt=1&noSaveAs=1 Info Link: https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3205937						
<u>Document Details</u>						
Doc No: 31902729 Document Type: OLQ Field Inspections Program: HW Site Doc Link: https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3098604&dDocName=31902729&Rendition=web&allowInterrupt=1&noSaveAs=1 Info Link: https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3098604						
<u>Document Details</u>						
Doc No: 35966891 Document Type: OLQ Authorization Program: HW Site Doc Link: https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2905026&dDocName=35966891&Rendition=web&allowInterrupt=1&noSaveAs=1 Info Link: https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2905026						
23	1 of 1	ESE	0.52 / 2,743.95	780.99 / 41	CRYSTAL CLEANERS 5504 E 82ND ST INDIANAPOLIS IN 46250	HAZ WASTE SITES

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
AI ID: 16438 Program: HW Site County: MARION Note: Documents related to facilities in Indiana can be searched on the IDEM Virtual File Cabinet Virtual File Cabinet: https://vfc.idem.in.gov/DocumentSearch.aspx						
Document Details Doc No: 38226267 Document Type: OLQ Authorization Program: HW Site Doc Link: https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2945571&dDocName=38226267&Rendition=web&allowInterrupt=1&noSaveAs=1 Info Link: https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2945571						
Document Details Doc No: 64383434 Document Type: OLQ Report Program: HW Site Doc Link: https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=4060119&dDocName=64383434&Rendition=web&allowInterrupt=1&noSaveAs=1 Info Link: https://vfc.idem.in.gov/DocumentDetail.aspx?dID=4060119						
Document Details Doc No: 40808014 Document Type: OLQ Report Program: HW Site Doc Link: https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2896123&dDocName=40808014&Rendition=web&allowInterrupt=1&noSaveAs=1 Info Link: https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2896123						
Document Details Doc No: 35962896 Document Type: OLQ Authorization Program: HW Site Doc Link: https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2919114&dDocName=35962896&Rendition=web&allowInterrupt=1&noSaveAs=1 Info Link: https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2919114						
24	1 of 1	W	0.57 / 3,035.82	737.50 / -2	BUY BUY BABY 3051 4030 E 82ND ST INDIANAPOLIS IN 46250	HAZ WASTE SITES
AI ID: 105085 Program: HW Site County: MARION Note: Documents related to facilities in Indiana can be searched on the IDEM Virtual File Cabinet Virtual File Cabinet: https://vfc.idem.in.gov/DocumentSearch.aspx						
Document Details Doc No: 66694810 Document Type: OLQ Authorization Program: HW Site Doc Link: https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=4246454&dDocName=66694810&Rendition=web&allowInterrupt=1&noSaveAs=1 Info Link: https://vfc.idem.in.gov/DocumentDetail.aspx?dID=4246454						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
25	1 of1	ENE	0.59 / 3,117.37	764.71 / 25	TUCHMAN CLEANERS NO 25 8605 ALLISONVILLE RD INDIANAPOLIS IN 46250	HAZ WASTE SITES
AI ID:		16587				
Program:		HW Site				
County:		MARION				
Note:		Documents related to facilities in Indiana can be searched on the IDEM Virtual File Cabinet Virtual File Cabinet: https://vfc.idem.in.gov/DocumentSearch.aspx				
<u>Document Details</u>						
Doc No:		41279921		Size:		17 K
Document Type:		OLQ Authorization		Date:		10/17/1988
Program:		HW Site				
Doc Link:		https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2925196&dDocName=41279921&Rendition=web&allowInterrupt=1&noSaveAs=1				
Info Link:		https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2925196				
<u>Document Details</u>						
Doc No:		53660386		Size:		163 K
Document Type:		OLQ Authorization		Date:		02/10/1986
Program:		HW Site				
Doc Link:		https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3840052&dDocName=53660386&Rendition=web&allowInterrupt=1&noSaveAs=1				
Info Link:		https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3840052				

26	1 of1	ENE	0.60 / 3,176.44	766.29 / 27	TUCHMAN CLEANERS NO 25 8615 ALLISONVILLE RD INDIANAPOLIS IN 46250	HAZ WASTE SITES
AI ID:		16703				
Program:		HW Site				
County:		MARION				
Note:		Documents related to facilities in Indiana can be searched on the IDEM Virtual File Cabinet Virtual File Cabinet: https://vfc.idem.in.gov/DocumentSearch.aspx				
<u>Document Details</u>						
Doc No:		41099373		Size:		100 K
Document Type:		Enforcement		Date:		11/10/1997
Program:		HW Site				
Doc Link:		https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2996786&dDocName=41099373&Rendition=web&allowInterrupt=1&noSaveAs=1				
Info Link:		https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2996786				
<u>Document Details</u>						
Doc No:		41279592		Size:		323 K
Document Type:		OLQ Authorization		Date:		09/16/2002
Program:		HW Site				
Doc Link:		https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2910905&dDocName=41279592&Rendition=web&allowInterrupt=1&noSaveAs=1				
Info Link:		https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2910905				

27	1 of1	W	0.64 / 3,372.93	735.34 / -4	TUCHMAN CLEANERS NO 22 4017 E 82ND ST INDIANAPOLIS IN 46250	HAZ WASTE SITES
AI ID:		17538				
Program:		HW Site				
County:		MARION				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Note:		Documents related to facilities in Indiana can be searched on the IDEM Virtual File Cabinet Virtual File Cabinet: https://vfc.idem.in.gov/DocumentSearch.aspx				
<u>Document Details</u>						
Doc No:	62610941			Size:	203 K	
Document Type:	OLQ Report			Date:	03/04/2009	
Program:	HW Site					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3964439&dDocName=62610941&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3964439					
<u>Document Details</u>						
Doc No:	41279923			Size:	161 K	
Document Type:	OLQ Authorization			Date:	09/16/2002	
Program:	HW Site					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3011245&dDocName=41279923&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3011245					
<u>Document Details</u>						
Doc No:	64203692			Size:	186 K	
Document Type:	OLQ Report			Date:	02/13/2008	
Program:	HW Site					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=4058388&dDocName=64203692&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=4058388					
<u>Document Details</u>						
Doc No:	26151837			Size:	119 K	
Document Type:	OLQ Report			Date:	10/16/2007	
Program:	HW Site					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2752193&dDocName=26151837&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2752193					
<u>Document Details</u>						
Doc No:	51182950			Size:	123 K	
Document Type:	OLQ Report			Date:	09/11/2009	
Program:	HW Site					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3712366&dDocName=51182950&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3712366					
<u>Document Details</u>						
Doc No:	44656682			Size:	123 K	
Document Type:	OLQ Report			Date:	03/17/2009	
Program:	HW Site					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3274780&dDocName=44656682&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3274780					
<u>Document Details</u>						
Doc No:	56259322			Size:	125 K	
Document Type:	OLQ Report			Date:	03/01/2002	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Program:	HW Site					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3850926&dDocName=56259322&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3850926					
<u>Document Details</u>						
Doc No:	29713774			Size:	58 K	
Document Type:	OLQ Authorization			Date:	04/22/2008	
Program:	HW Site					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3458154&dDocName=29713774&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3458154					
<u>Document Details</u>						
Doc No:	32928087			Size:	47 K	
Document Type:	Enforcement			Date:	02/10/1998	
Program:	HW Site					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2948438&dDocName=32928087&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2948438					
<u>Document Details</u>						
Doc No:	64932053			Size:	69 K	
Document Type:	OLQ Report			Date:	01/30/2007	
Program:	HW Site					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=4201202&dDocName=64932053&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=4201202					
<u>Document Details</u>						
Doc No:	26327862			Size:	141 K	
Document Type:	OLQ Field Inspections			Date:	06/30/2004	
Program:	HW Site					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2753930&dDocName=26327862&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2753930					
<u>Document Details</u>						
Doc No:	64499098			Size:	63 K	
Document Type:	OLQ Report			Date:	02/28/2003	
Program:	HW Site					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=4051431&dDocName=64499098&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=4051431					
<u>Document Details</u>						
Doc No:	49383369			Size:	78 K	
Document Type:	OLQ Authorization			Date:	06/26/2009	
Program:	HW Site					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3255195&dDocName=49383369&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3255195					
<u>Document Details</u>						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Doc No: 32915130 Size: 142 K Document Type: OLQ Field Inspections Date: 02/05/2004 Program: HW Site Doc Link: https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3020202&dDocName=32915130&Rendition=web&allowInterrupt=1&noSaveAs=1 Info Link: https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3020202						
Document Details						
Doc No: 19112835 Size: 211 K Document Type: OLQ Field Inspections Date: 02/26/2004 Program: HW Site Doc Link: https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2842861&dDocName=19112835&Rendition=web&allowInterrupt=1&noSaveAs=1 Info Link: https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2842861						
28	1 of 1	E	0.70 / 3,677.83	787.94 / 48	PROFESSIONAL CLEANERS 8441 CASTLETON CORNER INDIANAPOLIS IN 46250	HAZ WASTE SITES
AI ID: 16648 Program: HW Site County: MARION Note: Documents related to facilities in Indiana can be searched on the IDEM Virtual File Cabinet Virtual File Cabinet: https://vfc.idem.in.gov/DocumentSearch.aspx						
Document Details						
Doc No: 38209912 Size: 172 K Document Type: OLQ Authorization Date: 11/05/2008 Program: HW Site Doc Link: https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3002794&dDocName=38209912&Rendition=web&allowInterrupt=1&noSaveAs=1 Info Link: https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3002794						
29	1 of 1	ENE	0.74 / 3,900.10	773.93 / 34	GANDER MOUNTAIN 272 5702 E 86TH ST INDIANAPOLIS IN 46250	HAZ WASTE SITES
AI ID: 106471 Program: HW Site County: MARION Note: Documents related to facilities in Indiana can be searched on the IDEM Virtual File Cabinet Virtual File Cabinet: https://vfc.idem.in.gov/DocumentSearch.aspx						
Document Details						
Doc No: 68654711 Size: 77 K Document Type: OLQ Authorization Date: 05/10/2013 Program: HW Site Doc Link: https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=4401001&dDocName=68654711&Rendition=web&allowInterrupt=1&noSaveAs=1 Info Link: https://vfc.idem.in.gov/DocumentDetail.aspx?dID=4401001						
Document Details						
Doc No: 80526204 Size: 433 K Document Type: OLQ Authorization Date: 09/20/2017 Program: HW Site Doc Link: https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=80526772&dDocName=80526204&Rendition=web&allowInterrupt=1&noSaveAs=1 Info Link: https://vfc.idem.in.gov/DocumentDetail.aspx?dID=80526772						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
30	1 of1	E	0.75 / 3,954.28	782.30 / 43	WALKER CLEANERS 5747 E 86TH ST INDIANAPOLIS IN 46239	HAZ WASTE SITES
AI ID:		25332				
Program:		HW Site				
County:		MARION				
Note:		Documents related to facilities in Indiana can be searched on the IDEM Virtual File Cabinet Virtual File Cabinet: https://vfc.idem.in.gov/DocumentSearch.aspx				
<u>Document Details</u>						
Doc No:		28881857		Size:	890 K	
Document Type:		OLQ Authorization		Date:	03/04/2008	
Program:		HW Site				
Doc Link:		https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3392268&dDocName=28881857&Rendition=web&allowInterrupt=1&noSaveAs=1				
Info Link:		https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3392268				
<u>Document Details</u>						
Doc No:		34976738		Size:	54 K	
Document Type:		Correspondence		Date:	03/22/1982	
Program:		HW Site				
Doc Link:		https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2907898&dDocName=34976738&Rendition=web&allowInterrupt=1&noSaveAs=1				
Info Link:		https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2907898				
<u>Document Details</u>						
Doc No:		34976683		Size:	181 K	
Document Type:		OLQ Field Inspections		Date:	08/15/1988	
Program:		HW Site				
Doc Link:		https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3080094&dDocName=34976683&Rendition=web&allowInterrupt=1&noSaveAs=1				
Info Link:		https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3080094				
31	1 of1	E	0.80 / 4,218.21	796.39 / 57	FIRESTONE STORE 6020 E 82ND ST INDIANAPOLIS IN 46250	HAZ WASTE SITES
AI ID:		15886				
Program:		Emergency Response; HW Site; LUST; UST				
County:		MARION				
Note:		Documents related to facilities in Indiana can be searched on the IDEM Virtual File Cabinet Virtual File Cabinet: https://vfc.idem.in.gov/DocumentSearch.aspx				
<u>Document Details</u>						
Doc No:		39014993		Size:	288 K	
Document Type:		OLQ Authorization		Date:	11/18/2008	
Program:		HW Site				
Doc Link:		https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2997466&dDocName=39014993&Rendition=web&allowInterrupt=1&noSaveAs=1				
Info Link:		https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2997466				
32	1 of1	ESE	0.86 / 4,524.81	790.78 / 51	INDIANA SILVER RECOVERY 5849 IVY KNOLL CT STE C INDIANAPOLIS IN 46250	HAZ WASTE SITES
AI ID:		17359				
Program:		HW Site				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Doc No:	55890313			Size:	70 K	
Document Type:	OLQ Authorization			Date:	01/15/2010	
Program:	HW Site					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3755490&dDocName=55890313&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3755490					
 <u>Document Details</u>						
Doc No:	62596387			Size:	230 K	
Document Type:	OLQ Report			Date:	01/20/2009	
Program:	HW Site					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3904822&dDocName=62596387&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3904822					
 <u>Document Details</u>						
Doc No:	33505944			Size:	192 K	
Document Type:	OLQ Field Inspections			Date:	08/12/2008	
Program:	HW Site					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=2920302&dDocName=33505944&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=2920302					
 <u>Document Details</u>						
Doc No:	44749319			Size:	84 K	
Document Type:	OLQ Authorization			Date:	03/19/2009	
Program:	HW Site					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=3229465&dDocName=44749319&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=3229465					
35	1 of 1	E	0.94 / 4,976.37	798.06 / 58	MACYS STORE 598 6020 E 82ND ST INDIANAPOLIS IN 46250	HAZ WASTE SITES
AI ID:	117266					
Program:	HW Site					
County:	MARION					
Note:	Documents related to facilities in Indiana can be searched on the IDEM Virtual File Cabinet Virtual File Cabinet: https://vfc.idem.in.gov/DocumentSearch.aspx					
 <u>Document Details</u>						
Doc No:	82565217			Size:	268 K	
Document Type:	OLQ Report			Date:	06/15/2018	
Program:	HW Site					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=82564612&dDocName=82565217&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=82564612					
 <u>Document Details</u>						
Doc No:	80431058			Size:	388 K	
Document Type:	OLQ Authorization			Date:	01/31/2017	
Program:	HW Site					
Doc Link:	https://ecm.idem.in.gov/cs/idcplg?IdcService=GET_FILE&dID=80431694&dDocName=80431058&Rendition=web&allowInterrupt=1&noSaveAs=1					
Info Link:	https://vfc.idem.in.gov/DocumentDetail.aspx?dID=80431694					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
36	1 of 1	WSW	0.96 / 5,086.69	725.68 / -14	EIGHTY-SIXTH STREET SAND MARION COUNTY INDIANAPOLIS IN 46240	MRDS

Dep ID: 10145012
Dev Status: PRODUCER
Code List: SDG
Url: http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10145012

I1: 13
Latitude: 39.90509
Longitude: -86.103577

Commodity

I1: 37
Code: SDG
Commodity: Sand and Gravel, Cons
Commodity Type: Non-metallic
Commodity Group: Sand and Gravel
Importance: Primary

Line: 1
Inserted By: MAS migration
Insert Date: 29-OCT-2002 09:00:24
Updated By: USGS
Update Date: 29-OCT-2002 09:01:31

Names

I1: 15
Status: Current
Site Name: Eighty-Sixth Street Sand
Line: 1

Inserted By: MAS migration
Insert Date: 29-OCT-02
Updated By: USGS
Update Date: 29-OCT-02

Unplottable Summary

Total: 4 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
SCP	McDaniel Transportation	I-465 Offramp	INDIANAPOLIS IN		891860479
VFC FACILITIES	BRIDGE	E 82ND ST	INDIANAPOLIS IN	46240	875300830
VFC FACILITIES	NORTH WILLOWS COMMONS	W 86TH ST	INDIANAPOLIS IN	46204	875250044
VFC FACILITIES	CORVAIR DEVELOPMENT ASSOCIATION INCORPORATED	82ND ST	INDIANAPOLIS IN	46240	875290353

Unplottable Report

Site: *McDaniel Transportation
I-465 Offramp INDIANAPOLIS IN*

SCP

Regulatory Prog ID:
State Cleanup Site No: 199910203
Data Source: Indiana Department of Environmental Management-State Cleanup Program (as of 1 Apr 2025)

Site: *BRIDGE
E 82ND ST INDIANAPOLIS IN 46240*

VFC FACILITIES

AI ID: 27886
Program:
County: MARION
Note: Documents related to facilities in Indiana can be searched on the IDEM Virtual File Cabinet
Virtual File Cabinet: <https://vfc.idem.in.gov/DocumentSearch.aspx>

Site: *NORTH WILLOWS COMMONS
W 86TH ST INDIANAPOLIS IN 46204*

VFC FACILITIES

AI ID: 19728
Program:
County: MARION
Note: Documents related to facilities in Indiana can be searched on the IDEM Virtual File Cabinet
Virtual File Cabinet: <https://vfc.idem.in.gov/DocumentSearch.aspx>

Site: *CORVAIR DEVELOPMENT ASSOCIATION INCORPORATED
82ND ST INDIANAPOLIS IN 46240*

VFC FACILITIES

AI ID: 24678
Program:
County: MARION
Note: Documents related to facilities in Indiana can be searched on the IDEM Virtual File Cabinet
Virtual File Cabinet: <https://vfc.idem.in.gov/DocumentSearch.aspx>

Appendix: Database Descriptions

Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. ERIS updates databases as set out in ASTM Standard E1527-13 and E1527-21, Section 8.1.8 Sources of Standard Source Information:

"Government information from nongovernmental sources may be considered current if the source updates the information at least every 90 days, or, for information that is updated less frequently than quarterly by the government agency, within 90 days of the date the government agency makes the information available to the public."

Standard Environmental Record Sources

Federal

National Priority List:

NPL

The U.S. Environmental Protection Agency (EPA)'s National Priorities List (NPL) includes the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program, based primarily on the score a site receives from EPA's Hazard Ranking System. A site must be on the NPL to receive money from the Superfund Trust Fund for remedial action. This data includes NPL sites represented as polygons, where available, that can be sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS), and is limited to those sites where the NPL Status reflects the site is 'Currently on the Final NPL (F)' and/or the 'Site is Part of NPL Site (A)'. These site boundaries represent the footprint of a whole site, the sum of all the Operable Units (OUs) and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. As site investigation and remediation progress, OUs may be added, modified or refined. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Jun 19, 2025

National Priority List - Proposed:

PROPOSED NPL

Sites proposed by the U.S. Environmental Protection Agency (EPA), the state agency, or concerned citizens for addition to the National Priorities List (NPL) due to contamination by hazardous waste and identified by the EPA as a candidate for cleanup because it poses a risk to human health and/or the environment. Sites represented as polygons, where available, can be sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS). These site boundaries represent the footprint of a whole site, the sum of all the Operable Units (OUs) and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Jun 19, 2025

Deleted NPL:

DELETED NPL

Sites deleted from the U.S. Environmental Protection Agency (EPA)'s National Priorities List (NPL). The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425(e), sites may be deleted from the NPL where no further response is appropriate. Sites represented as polygons, where available, can be sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS). These site boundaries represent the footprint of a whole site, the sum of all the Operable Units (OUs) and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Jun 19, 2025

SEMS List 8R Active Site Inventory:[SEMS](#)

The U.S. Environmental Protection Agency's (EPA) Superfund Program has deployed the Superfund Enterprise Management System (SEMS), which integrates multiple legacy systems into a comprehensive tracking and reporting tool. This inventory contains active sites evaluated by the Superfund program that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The Active Site Inventory Report displays site and location information at active SEMS sites. An active site is one at which site assessment, removal, remedial, enforcement, cost recovery, or oversight activities are being planned or conducted. This data includes SEMS sites from the List 8R Active file as well as applicable sites from the EPA's Facility Registry Service map tool.

Government Publication Date: Jun 26, 2025

SEMS List 8R Archive Sites:[SEMS ARCHIVE](#)

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) Archived Site Inventory displays site and location information at sites archived from SEMS. An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. This data includes sites from the List 8R Archived site file.

Government Publication Date: Jun 26, 2025

Inventory of Open Dumps, June 1985:[ODI](#)

The Resource Conservation and Recovery Act (RCRA) provides for publication of an inventory of open dumps. The Act defines "open dumps" as facilities which do not comply with EPA's "Criteria for Classification of Solid Waste Disposal Facilities and Practices" (40 CFR 257).

Government Publication Date: Jun 1985

EPA Report on the Status of Open Dumps on Indian Lands:[IODI](#)

Public Law 103-399, The Indian Lands Open Dump Cleanup Act of 1994, enacted October 22, 1994, identified congressional concerns that solid waste open dump sites located on American Indian or Alaska Native (AI/AN) lands threaten the health and safety of residents of those lands and contiguous areas. The purpose of the Act is to identify the location of open dumps on Indian lands, assess the relative health and environment hazards posed by those sites, and provide financial and technical assistance to Indian tribal governments to close such dumps in compliance with Federal standards and regulations or standards promulgated by Indian Tribal governments or Alaska Native entities.

Government Publication Date: Dec 31, 1998

Comprehensive Environmental Response, Compensation and Liability Information System -[CERCLIS](#)**CERCLIS:**

Superfund is a program administered by the United States Environmental Protection Agency (EPA) to locate, investigate, and clean up the worst hazardous waste sites throughout the United States. CERCLIS is a database of potential and confirmed hazardous waste sites at which the EPA Superfund program has some involvement. It contains sites that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The EPA administers the Superfund program in cooperation with individual states and tribal governments; this database is made available by the EPA.

Government Publication Date: Oct 25, 2013

CERCLIS - No Further Remedial Action Planned:[CERCLIS NFRAP](#)

An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. The Archive designation means that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL). This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Government Publication Date: Oct 25, 2013

CERCLIS Liens:[CERCLIS LIENS](#)

A Federal Superfund lien exists at any property where EPA has incurred Superfund costs to address contamination ("Superfund site") and has provided notice of liability to the property owner. A Federal CERCLA ("Superfund") lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. This database is made available by the United States Environmental Protection Agency (EPA). This database was provided by the United States Environmental Protection Agency (EPA). Refer to SEMS LIEN as the current data source for Superfund Liens.

Government Publication Date: Jan 30, 2014

RCRA CORRACTS-Corrective Action:[RCRA CORRACTS](#)

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. At these sites, the Corrective Action Program ensures that cleanups occur. EPA and state regulators work with facilities and communities to design remedies based on the contamination, geology, and anticipated use unique to each site.

Government Publication Date: Sep 1, 2025

RCRA non-CORRACTS TSD Facilities:[RCRA TSD](#)

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. This database includes Non-Corrective Action sites that have indicated engagement in the treatment, storage, or disposal of hazardous waste which requires a RCRA hazardous waste permit.

Government Publication Date: Sep 1, 2025

RCRA Generator List:[RCRA LQG](#)

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Large Quantity Generators (LQGs) generate 1,000 kilograms per month or more of hazardous waste or more than one kilogram per month of acutely hazardous waste. This list also includes RCRAInfo sites that have notified as LQGs that do not have a registered Site Manager or Certifier in RCRAInfo.

Government Publication Date: Sep 1, 2025

RCRA Small Quantity Generators List:[RCRA SQG](#)

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Small Quantity Generators (SQGs) generate more than 100 kilograms, but less than 1,000 kilograms, of hazardous waste per month. This list also includes RCRAInfo sites that have notified as SQGs that do not have a registered Site Manager or Certifier in RCRAInfo.

Government Publication Date: Apr 14, 2025

RCRA Very Small Quantity Generators List:[RCRA VSQG](#)

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Very Small Quantity Generators (VSQG) generate 100 kilograms or less per month of hazardous waste, or one kilogram or less per month of acutely hazardous waste. Additionally, VSQG may not accumulate more than 1,000 kilograms of hazardous waste at any time.

Government Publication Date: Apr 14, 2025

RCRA Non-Generators:[RCRA NON GEN](#)

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Non-Generators do not presently generate hazardous waste.

Government Publication Date: Apr 14, 2025

RCRA Sites with Controls:[RCRA CONTROLS](#)

List of Resource Conservation and Recovery Act (RCRA) facilities with institutional controls in place. RCRA gives the U.S. Environmental Protection Agency (EPA) the authority to control hazardous waste from the "cradle-to-grave." This includes the generation, transportation, treatment, storage, and disposal of hazardous waste. RCRA also set forth a framework for the management of non-hazardous solid wastes. The 1986 amendments to RCRA enabled EPA to address environmental problems that could result from underground tanks storing petroleum and other hazardous substances.

Government Publication Date: Sep 1, 2025

Federal Engineering Controls-ECs:[FED ENG](#)

List of Engineering controls (ECs) made available by the United States Environmental Protection Agency (EPA). ECs encompass a variety of engineered and constructed physical barriers (e.g., soil capping, sub-surface venting systems, mitigation barriers, fences) to contain and/or prevent exposure to contamination on a property. The EC listing includes remedy component data from Superfund decision documents for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: Jul 29, 2025

Federal Institutional Controls- ICs:

FED INST

List of Institutional controls (ICs) made available by the United States Environmental Protection Agency (EPA). ICs are non-engineered instruments, such as administrative and legal controls, that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Although it is EPA's expectation that treatment or engineering controls will be used to address principal threat wastes and that groundwater will be returned to its beneficial use whenever practicable, ICs play an important role in site remedies because they reduce exposure to contamination by limiting land or resource use and guide human behavior at a site. The IC listing includes remedy component data from Superfund decision documents for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: Jul 29, 2025

Land Use Controls Information System:

LUCIS

The Land Use Controls Information System (LUCIS) database is sourced from the U.S. Department of the Navy (DON). This data contains information for former Base Realignment and Closure (BRAC) properties across the United States. DON's BRAC office was tasked with tracking certain base closures while requiring the prevention of risks to human health and the environment of those properties with LUCs in place. Regarding currently available LUC Sites data, the sites listing is limited to centroid point locations for the overall installation property boundaries. Formerly obtained LUC Sites data may reflect site details that applied previously for a BRAC property.

Government Publication Date: Jun 13, 2024

Institutional Control Boundaries at NPL sites:

NPL IC

These boundaries of Institutional Control areas at sites on the U.S. Environmental Protection Agency's (EPA) National Priorities List (NPL), or as Proposed or Deleted, are sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS). The EPA's NPL includes the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. Institutional controls are non-engineered instruments such as administrative and legal controls that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes.

Government Publication Date: Jun 19, 2025

Emergency Response Notification System:

ERNS 1982 TO 1986

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1982-1986

Emergency Response Notification System:

ERNS 1987 TO 1989

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1987-1989

Emergency Response Notification System:

ERNS

Database of oil and hazardous substances spill reports made available by the United States Coast Guard National Response Center (NRC). The NRC fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. These data contain initial incident data that has not been validated or investigated by a federal/state response agency.

Government Publication Date: Jun 22, 2025

The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database:

FED BROWNFIELDS

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties protects the environment, reduces blight, and takes development pressures off greenspaces and working lands. This data is provided by the United States Environmental Protection Agency (EPA) and includes Brownfield sites from the Cleanups in My Community (CIMC) web application.

Government Publication Date: Feb 19, 2025

FEMA Underground Storage Tank Listing:

FEMA UST

The Federal Emergency Management Agency (FEMA) of the Department of Homeland Security maintains a list of FEMA owned underground storage tanks.

Government Publication Date: Dec 31, 2017

Facility Response Plan:

FRP

This listing contains facilities that have submitted Facility Response Plans (FRPs) to the U.S. Environmental Protection Agency (EPA). Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit FRPs. Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments. This listing includes FRP facilities from an applicable EPA FOIA file and Homeland Infrastructure Foundation-Level Data (HIFLD) data file.

Government Publication Date: Jan 9, 2024

Delisted Facility Response Plans:

DELISTED FRP

Facilities that once appeared in - and have since been removed from - the list of facilities that have submitted Facility Response Plans (FRP) to EPA. Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit Facility Response Plans (FRPs). Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments.

Government Publication Date: Jan 9, 2024

Historical Gas Stations:

HIST GAS STATIONS

This historic directory of service stations is provided by the Cities Service Company. The directory includes Cities Service filling stations that were located throughout the United States in 1930.

Government Publication Date: Jul 1, 1930

Petroleum Refineries:

REFN

This list of petroleum refineries is sourced from the U.S. Energy Information Administration (EIA), Refinery Capacity Report. The listing includes operating and idle petroleum refineries (including new refineries under construction) and refineries shut down during the previous year. The geographic area the report covers is the 50 States, the District of Columbia, Puerto Rico, the U.S. Virgin Islands, Guam, and other U.S. possessions. Per the EIA, the facility location data represents the approximate location based on research of publicly available information from sources such as Federal agencies, company websites, and satellite images on public websites.

Government Publication Date: Oct 31, 2024

Petroleum Product and Crude Oil Rail Terminals:

BULK TERMINAL

A list of petroleum product and crude oil rail terminals from the U.S. Energy Information Administration (EIA), as well as petroleum terminals sourced from Oak Ridge National Laboratory hosted by the Homeland Infrastructure Foundation-Level Database. Data includes operable bulk petroleum product terminals with a total bulk shell storage capacity of 50,000 barrels or more, and/or the ability to receive volumes from tanker, barge, or pipeline; also rail terminals handling the loading and unloading of crude oil with activity between 2017 and 2018. EIA petroleum product terminal data comes from the EIA-815 Bulk Terminal and Blender Report, which includes working, shell in operation, and shell idle for several major product groupings.

Government Publication Date: Jun 5, 2025

Lien on Property:

SEMS LIEN

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) provides Lien details on applicable properties, such as the Superfund lien on property activity, the lien property information, and the parties associated with the lien.

Government Publication Date: Jun 26, 2025

Superfund Decision Documents:

SUPERFUND ROD

This database contains a list of decision documents for Superfund sites. Decision documents serve to provide the reasoning for the choice of (or) changes to a Superfund Site cleanup plan. The decision documents include completed Records of Decision (ROD), ROD Amendments, Explanations of Significant Differences (ESD) for active and archived sites stored in the Superfund Enterprise Management System (SEMS), along with other associated memos and files. This information is maintained and made available by the U.S. Environmental Protection Agency.

Government Publication Date: Jul 29, 2025

State**State Hazardous Waste Sites:**

SHWS

A list of Hazardous Waste Response Sites scored using the Indiana Scoring Model (ISM). State hazardous waste site records are the states' equivalent to Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS). These sites may or may not already be listed on the federal CERCLIS list. CERCLIS contains data on potentially hazardous waste sites that have been reported to the US Environmental Protection Agency (EPA) by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). This list made available by Department of Environmental Management. This database serves a purpose similar to that of the federal Superfund Enterprise Management System (SEMS), functioning as a state-level counterpart for tracking potential hazardous substance release sites.

State Superfund Sites:

SUPERFUND

This list of Superfund Program site locations is made available by the Indiana Department of Environmental Management, Office of Land Quality (IDEM, OLQ). According to the IDEM, their Superfund program works with the U.S. Environmental Protection Agency to clean up sites contaminated with hazardous waste that may require complex investigations, significant cleanup actions, and long-term attention. The program involves a multi-phase process that begins with an assessment to determine if contamination is present that may impact a community. Sites that are determined to be a problem are placed on the National Priorities List (NPL). Some sites have been delisted from the NPL but are still subject to review and maintenance. This database serves a purpose similar to that of the federal Superfund Enterprise Management System (SEMS), functioning as a state-level counterpart for tracking potential hazardous substance release sites.

Government Publication Date: Dec 18, 2024

State Cleanup Sites:

SCP

This list of State Cleanup Program (SCP) sites is provided by the Indiana Department of Environmental Management, Office of Land Quality (IDEM, OLQ). The SCP manages sites that are contaminated with hazardous substances or petroleum, but are not included on the National Priorities List of the federal Superfund program, after which it is modeled. It follows aspects of the National Oil and Hazardous Substances Pollution Contingency Plan, 40 Code of Federal Regulations, Part 300, as well as the Remediation Closure Guide. The Program manages remediation projects at sites such as dry cleaning facilities, manufacturing facilities, petroleum refineries, petroleum storage terminals, abandoned landfills, unregulated underground storage tank sites, and other industrial sites. Regardless of the extent of oversight provided by the SCP, responsible parties are required to perform the necessary site characterization and remedial activities.

Government Publication Date: Apr 1, 2025

Remediation Manufactured Gas Plants:

MGP

A list of location access points to former managed Manufactured Gas Plants (MGPs), made available by the Indiana Department of Environmental Management (IDEM) Office of Land Quality (OLQ). From the 1850's through the 1940's, numerous toxic by-products (such as tars and purifier wastes) were often stored in subsurface structures or disposed of in the dump areas at MGP sites. Significant amounts of contamination usually occurred at these sites due to the nature of gas production. MGPs productions decreased and were phased out in the 1940's due to the increase network of natural gas pipelines across the country. There are at least 74 known former MGPs in Indiana, all of which has been decommissioned by razing the building but leaving subsurface structures and wastes in place.

Government Publication Date: Apr 16, 2010

Indiana Permitted Solid Waste Facilities:

SWF

This authorized operating solid waste facility list includes permitted solid waste land disposal, processing, and transfer station facilities. The listing is provided by the Indiana Department of Environmental Management (IDEM) Office of Land Quality (OLQ).

Government Publication Date: Jun 3, 2025

Landfill Sites:

LANDFILLS

List of landfill sites made available by the Indiana Department of Environmental Management (IDEM) Office of Land Quality. Includes open dump sites, approved landfills, and permitted landfills.

Government Publication Date: Jun 25, 2025

Old Landfills:

OLD LF

List includes solid and industrial waste landfills that are finished with their post-closure care, and older landfills that were never permitted. Post-closure care requires submittal of documentation to Indiana Department of Environmental (IDEM), maintenance of the cover, and methane and ground water monitoring, where applicable. Landfills that are finished with post-closure care: no longer submit information; IDEM inspects them less frequently; and they disappear off the Permit Manager's list.

Government Publication Date: Apr 30, 2010

Waste Disposal, Storage, and Handling:

WASTE

List of waste site locations for the disposal, storage, and handling of solid and hazardous waste in Indiana recorded by the Indiana Department of Environmental Management, Office of Land Quality (IDEM, OLQ). Types of waste sites include constructions/demolition waste, composting of CFO waste, clean fill, municipal, non-municipal, open dumps, restricted waste, surface impoundments, sanitary landfills, incinerators, material recovery, medical waste, recycling, and waste transfer stations.

Government Publication Date: Dec 18, 2024

Solid Waste Facilities from IDEM Virtual File Cabinet (VFC):

SWF VFC

List of facilities from the Indiana Department of Environmental Management (IDEM) Virtual File Cabinet (VFC) that have an associated Solid Waste document.

Government Publication Date: Jul 31, 2022

Waste Tire Sites:

WASTE TIRE

This is a state wide listing of waste tire facilities provided by the Indiana Department of Environmental Management (IDEM).

Government Publication Date: Jun 13, 2024

Leaking Underground Storage Tanks:

LUST

This list of Leaking Underground Storage Tank (LUST) sites is sourced from the Indiana Department of Environmental Management (IDEM) database. The listing Includes regulated, unregulated, open, closed, and other dispositions assigned to the LUST site. Data is maintained by the IDEM Office of Land Quality (OLQ) UST Branch.

Government Publication Date: Aug 4, 2025

LUST Facilities from IDEM Virtual File Cabinet (VFC):

LUST VFC

List of facilities from the Indiana Department of Environmental Management (IDEM) Virtual File Cabinet (VFC) that have an associated Leaking Underground Storage Tank (LUST) document accessible through the Virtual File Cabinet (VFC).

Government Publication Date: Jul 31, 2022

Delisted Leaking Storage Tanks:

DELISTED LST

This database contains a list of closed leaking storage tank sites that were removed from the Indiana Department of Environmental Management (IDEM) database and the IDEM Virtual File Cabinet (VFC) database.

Government Publication Date: Aug 4, 2025

Underground Storage Tanks (UST):

UST

This list of Underground Storage Tanks (UST) is sourced from the Indiana Department of Environmental Management (IDEM). The listing Includes regulated, unregulated, open, closed, orphan, and red-tagged tanks that are currently out of compliance to prohibit fuel deliveries. Tank data is maintained by the IDEM Office of Land Quality (OLQ) UST Branch. A UST system is a tank and any underground piping connected to the tank that has at least 10 percent of its combined volume underground. The OLQ does not regulate every type of storage tank. OLQ regulations apply only to tank systems that store petroleum or certain hazardous substances.

Government Publication Date: Aug 4, 2025

Underground Storage Tank Facilities from IDEM Virtual File Cabinet (VFC):

UST VFC

List of facilities from the Indiana Department of Environmental Management (IDEM) Virtual File Cabinet (VFC) that have an associated Underground Storage Tank (UST) document.

Government Publication Date: Jul 31, 2022

Delisted Storage Tanks:

DTNK

This database contains a list of closed storage tank sites that were removed from the Indiana Department of Environmental Management (IDEM) database and the IDEM Virtual File Cabinet (VFC) database.

Government Publication Date: Aug 4, 2025

Aboveground Storage Tanks:

AST

List of Aboveground Storage Tanks made available by Indiana's Department of Homeland Security (DHS).

Government Publication Date: Mar 13, 2020

Activity and Use Limitations:

AUL

List of sites recorded by the Indiana Department of Environmental Management, Office of Land Quality (IDEM OLQ) where the Risk Integrated System of Closure (RISC) guidelines allowed for a risk-based closure with some type of land use restrictions or institutional controls after remediation. This listing includes sites on the IDEM's Institutional Controls Registry, which consists of environmental restrictive covenants approved by IDEM as well as Solid Waste sites that require a deed notice under Article 10 of Title 329 of the Indiana Administrative Code (IAC), as well as Remediation Institutional Controls sites from the IndianaMap GIS dataset.

Government Publication Date: Dec 18, 2024

Voluntary Remediation Agreement:

VCP

This database contains Voluntary Remediation Program site locations in Indiana. The data is provided by the Indiana Department of Environmental Management (IDEM). According to the IDEM, this program encourages environmental cleanups; facilitates the redevelopment, sale, and reuse of commercial and industrial properties; and reduces the risks that contaminants pose to human health and the environment. The VRP provides a process for property owners, operators, potential purchasers, and third parties to voluntarily address property that is or may be contaminated. Participants are typically current or past property owners, current or past lessees, and prospective purchasers. Local units of government with property obtained by default or with an interest in property development may also participate.

Brownfields Site List:

[BROWNFIELDS](#)

List of sites at which the Indiana Brownfields Program has considered or provided financial, legal, or technical assistance. The Indiana Brownfields Program is administered by the Indiana Finance Authority (IFA). Indiana defines a brownfield as: a parcel of real estate that is abandoned or inactive or may not be operated at its appropriate use; and on which expansion, redevelopment, or reuse is complicated, due to the presence or potential presence of a hazardous substance, a contaminant, petroleum, or a petroleum product that poses a risk to human health and the environment. The list is not an inventory of all brownfield sites in Indiana, but rather those sites at which the Indiana Brownfields Program has considered or provided financial, legal or technical assistance upon request. The list also includes Brownfields from Indiana's Geospatial Open Data Portal, published by the Indiana Department of Environmental Management (IDEM).

Government Publication Date: Jun 24, 2025

Tribal

Leaking Underground Storage Tanks (LUSTs) on Indian Lands:

[INDIAN LST](#)

This list of leaking underground storage tanks (LUSTs) on Tribal/Indian Lands in Region 5, which includes Indiana, is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Oct 16, 2017

Underground Storage Tanks (USTs) on Indian Lands:

[INDIAN UST](#)

This list of underground storage tanks (USTs) on Tribal/Indian Lands in Region 5, which includes Indiana, is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Oct 16, 2017

Delisted Tribal Leaking Storage Tanks:

[DELISTED INDIAN LST](#)

Leaking Underground Storage Tank (LUST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian LUST lists made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: May 22, 2025

Delisted Tribal Underground Storage Tanks:

[DELISTED INDIAN UST](#)

Underground Storage Tank (UST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian UST lists made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: May 22, 2025

County

No County standard environmental record sources available for this State.

Additional Environmental Record Sources

Federal

PFAS Greenhouse Gas Emissions Data:

[PFAS GHG](#)

The U.S. Environmental Protection Agency's (EPA) Greenhouse Gas Reporting Program (GHGRP) collects Greenhouse Gas (GHG) data from large emitting facilities (25,000 metric tons of carbon dioxide equivalent (CO₂e) per year), and suppliers of fossil fuels and industrial gases that results in GHG emissions when used. This dataset is sourced from the EPA's PFAS Analytic Tools, and it includes GHG emissions data for facilities that emit or have emitted since 2010 chemicals identified as PFAS based on EPA's CompTox Chemicals Dashboard lists of PFAS with defined and undefined structures. PFAS emissions data has been identified for facilities engaged in the following industrial processes: Aluminum Production (GHGRP Subpart F), HCFC-22 Production and HFC-23 Destruction (Subpart O), Electronics Manufacturing (Subpart I), Fluorinated Gas Production (Subpart L), Magnesium Production (Subpart T), Electrical Transmission and Distribution Equipment Use (Subpart DD), and Manufacture of Electric Transmission and Distribution Equipment (Subpart SS). Over time, other industrial processes with required GHGRP reporting may include PFAS emissions data and the list of reportable gases may change over time. Note that some regulatory programs have specified chemical structure requirements that define PFAS differently than the lists in EPA's CompTox Chemicals Dashboard.

Government Publication Date: Jul 25, 2025

On-Scene Coordinator Response Sites:

OSC RESPONSE

This list of On-Scene Coordinator (OSC) Response Sites is provided by the U.S. Environmental Protection Agency (EPA). OSCs are the federal officials responsible for monitoring or directing responses to all oil spills and hazardous substance releases reported to the federal government. OSCs coordinate all federal efforts with, and provide support and information to local, state, and regional response communities. An OSC is an agent of either EPA or the U.S. Coast Guard (USCG), depending on where the incident occurs. EPA's OSCs have primary responsibility for spills and releases to inland areas and waters. USCG OSCs have responsibility for coastal waters and the Great Lakes. In general, an OSC has the following key responsibilities during and after a response: Assessment, Monitoring, Response Assistance, and Evaluation.

Government Publication Date: May 6, 2025

Facility Registry Service/Facility Index:

FINDS/FRS

The Facility Registry Service (FRS) is a centrally managed database that identifies facilities, sites, or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, and data collected from EPA's Central Data Exchange registrations and data management personnel. This list is made available by the U.S. Environmental Protection Agency (EPA).

Government Publication Date: Jul 1, 2025

Toxics Release Inventory (TRI) Program:

TRIS

The U.S. Environmental Protection Agency's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of toxic chemicals from U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. There are currently 770 individually listed chemicals and 33 chemical categories covered by the TRI Program. Facilities that manufacture, process or otherwise use these chemicals in amounts above established levels must submit annual reporting forms for each chemical. Note that the TRI chemical list does not include all toxic chemicals used in the U.S. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment. This database includes TRI Reporting Data for calendar years 1987 through 2021 and Preliminary Data for 2022.

Government Publication Date: Sep 20, 2023

PFOA/PFOS Contaminated Sites:

PFAS NPL

This list of Superfund Sites with Per- and Polyfluoroalkyl Substances (PFAS) detections is made available by the U.S. Environmental Protection Agency (EPA) in their PFAS Analytic Tools data, previously the list was obtained by EPA FOIA requests. EPA's Office of Land and Emergency Management and EPA Regional Offices maintain what is known about site investigations, contamination, and remedial actions under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) where PFAS is present in the environment. Limitations: Detections of PFAS at National Priorities List (NPL) sites do not mean that people are at risk from PFAS, are exposed to PFAS, or that the site is the source of the PFAS. The information in the Superfund NPL and Superfund Alternative Agreement (SAA) PFAS detection site list is years old and may not be accurate today. Site information such as site name, site ID, and location has been confirmed for accuracy; however, PFAS-related information such as media sampled, drinking water being above the health advisory, or mitigation efforts has not been verified. For Federal Facilities data, the other Federal agencies (OFA) are the lead agency for their data and provided them to EPA.

Government Publication Date: Jun 30, 2025

Federal Agency Locations with Known or Suspected PFAS Detections:

PFAS FED SITES

This list of federal agency locations with known or suspected detections of Per- and Polyfluoroalkyl Substances (PFAS) is made available by the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools data. The EPA outlines that these data are gathered from several federal entities, such as the federal Superfund program, Department of Defense (DOD), National Aeronautics and Space Administration (NASA), Department of Transportation (DOT), and Department of Energy (DOE). The dates this data was extracted for the PFAS Analytic Tools range from 2022 to 2025 per agency entity dataset. Sites on this list do not necessarily reflect the source/s of PFAS contamination and detections do not indicate level of risk or human exposure at the site. Agricultural notifications in this data are limited to DOD sites only. At this time, the EPA is aware that this list is not comprehensive of all Federal agencies.

Government Publication Date: May 30, 2025

SSEHRI PFAS Contamination Sites:

PFAS SSEHRI

This PFAS Contamination Site Tracker database is compiled by the PFAS Project Lab, part of the Social Science Environmental Health Research Institute (SSEHRI) at Northeastern University. According to the SSEHRI, the database records qualitative and quantitative data from each known site of PFAS contamination, including timeline of discovery, sources, levels, health impacts, community response, and government response. The goal of this database is to compile information and support public understanding of the rapidly unfolding issue of PFAS contamination. All data presented was extracted from government websites, news articles, or publicly available documents. Locations for the Known PFAS Contamination Sites are sourced from the PFAS Sites and Community Resources Map by the PFAS-REACH team, credited to PFAS Project Lab, Silent Spring Institute, and PFAS Exchange. Disclaimer: The source conveys the data undergoes regular updates as new information becomes available, some sites may be missing and/or contain information that is incorrect or outdated, as well as their information represents all contamination sites SSEHRI is aware of, not all possible contamination sites. This data is not intended to be used for legal purposes. Access the following source link for the most current information: <https://pfasproject.com/pfas-sites-and-community-resources/>

Government Publication Date: Jun 27, 2024

National Response Center PFAS Spills:

PFAS ERNS

This Per- and Poly-Fluoroalkyl Substances (PFAS) Spills dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The National Response Center (NRC), operated by the U.S. Coast Guard, is the designated federal point of contact for reporting all oil, chemical, and other discharges into the environment, for the United States and its territories. This dataset contains NRC spill information from 1990 to the present that is restricted to records associated with PFAS and PFAS-containing materials. Incidents are filtered to include only records with a "Material Involved" or "Incident Description" related to Aqueous Film Forming Foam (AFFF). The keywords used to filter the data included "AFFF," "Fire Fighting Foam," "Aqueous Film Forming Foam," "Fire Suppressant Foam," "PFAS," "PERFL," "PFOA," "PFOS," and "Genx." Limitations: The data from the NRC website contains initial incident data that has not been validated or investigated by a federal/state response agency. Keyword searches may misidentify some incident reports that do not contain PFAS. This dataset should also not be considered to be exhaustive of all PFAS spills/release incidents.

Government Publication Date: Sep 1, 2025**PFAS NPDES Discharge Monitoring:**

PFAS NPDES

This list of National Pollutant Discharge Elimination System (NPDES) permitted facilities with required monitoring for Per- and Polyfluoroalkyl (PFAS) Substances is made available via the U.S. Environmental Protection Agency (EPA)'s PFAS Analytic Tools. Any point-source wastewater discharger to waters of the United States must have a NPDES permit, which defines a set of parameters for pollutants and monitoring to ensure that the discharge does not degrade water quality or impair human health. This list includes NPDES permitted facilities associated with permits that monitor for Per- and Polyfluoroalkyl Substances (PFAS), limited to the years 2007 - present. EPA further advises the following regarding these data: currently, fewer than half of states have required PFAS monitoring for at least one of their permittees, and fewer states have established PFAS effluent limits for permittees. For states that may have required monitoring, some reporting and data transfer issues may exist on a state-by-state basis.

Government Publication Date: Dec 16, 2024**Perfluorinated Alkyl Substances (PFAS) from Toxic Release Inventory:**

PFAS TRI

List of Toxics Release Inventory (TRI) facilities at which the reported chemical is a per- or polyfluoroalkyl (PFAS) substance included in the U.S. Environmental Protection Agency's (EPA) consolidated PFAS Master List of PFAS Substances. Encompasses Toxics Release Inventory records included in the EPA PFAS Analytic Tools. The EPA's TRI database currently tracks information on disposal or releases of 770 individually listed toxic chemicals and 33 chemical categories from thousands of U.S. facilities and details about how facilities manage those chemicals through recycling, energy recovery, and treatment. This listing includes TRI Reporting Data for calendar years 1987 through 2021 and Preliminary Data for 2022.

Government Publication Date: Sep 20, 2023**PFAS Water Quality Portal Sampling Data:**

PFAS WATER

This Per- and Poly-Fluoroalkyl Substances (PFAS) Environmental Media Sampling Data is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The Water Quality Portal (WQP), as a cooperative service sponsored by the United States Geological Survey, the EPA, and the National Water Quality Monitoring Council, is part of a modernized repository storing ambient sampling data for all environmental media and tissue samples. A wide range of federal, state, tribal and local governments, academic and non-governmental organizations, and individuals submit project details and sampling results to this public repository. Limitations: EPA did not carry out the sampling or testing of a majority of the data in the WQP PFAS dataset. EPA can only speak to the accuracy and completeness of the data from projects like the National Aquatic Resource Surveys for which EPA is the data owner/organization. Data may exist within the file on Quality Assurance Project Plans (QAPPs) and the approving agency of the QAPP, if a QAPP is entered.

Government Publication Date: Jan 13, 2025**PFAS TSCA Manufacture and Import Facilities:**

PFAS TSCA

The U.S. Environmental Protection Agency (EPA) issued the Chemical Data Reporting (CDR) Rule under the Toxic Substances Control Act (TSCA) and requires chemical manufacturers and facilities that manufacture or import chemical substances to report data to EPA. This list is specific only to TSCA Manufacture and Import Facilities with reported per- and poly-fluoroalkyl (PFAS) substances. Data file is sourced from EPA's PFAS Analytic Tools TSCA dataset which includes CDR/Inventory Update Reporting data from 1998 up to 2020. Disclaimer: This data file includes production and importation data for chemicals identified in EPA's CompTox Chemicals Dashboard list of PFAS without explicit structures and list of PFAS structures in DSSTox. Note that some regulations have specific chemical structure requirements that define PFAS differently than the lists in EPA's CompTox Chemicals Dashboard. Reporting information on manufactured or imported chemical substance amounts should not be compared between facilities, as some companies claim Chemical Data Reporting Rule data fields for PFAS information as Confidential Business Information.

Government Publication Date: Jan 5, 2023**PFAS Waste Transfers from RCRA e-Manifest:**

PFAS E-MANIFEST

This Per- and Poly-Fluoroalkyl Substances (PFAS) Waste Transfers dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. Every shipment of hazardous waste in the U.S. must be accompanied by a shipment manifest, which is a critical component of the cradle-to-grave tracking of wastes mandated by the Resource Conservation and Recovery Act (RCRA). According to the EPA, currently no Federal Waste Code exists for any PFAS compounds. To work around the lack of PFAS waste codes in the RCRA database, EPA developed the PFAS Transfers dataset by mining e-Manifest records containing at least one of these common PFAS keywords: • PFAS • PFOA • PFOS • PERFL • AFFF • GENX • GEN-X (plus the Vermont state-specific waste codes). Limitations: Amount or concentration of PFAS being transferred cannot be determined from the manifest information. Keyword searches may misidentify some manifest records that do not contain PFAS. This dataset should also not be considered to be exhaustive of all PFAS waste transfers.

Government Publication Date: Jul 26, 2025

PFAS Industry Sectors:

[PFAS IND](#)

This Per- and Poly-Fluoroalkyl Substances (PFAS) Industry Sectors dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The EPA developed the dataset from various sources that show which industries may be handling PFAS including: EPA's Enforcement and Compliance History Online (ECHO) records restricted to potential PFAS-handling industry sectors; ECHO records for Fire Training Sites identified where fire-fighting foam may have been used in training exercises; and 14 CFR Part 139 Airports compiled from historic and current records from the FAA Airport Data and Information Portal. Since July 2006, all certificated Part 139 Airports are required to have fire-fighting foam onsite that meet certain military specifications, which to date have been fluorinated (Aqueous Film Forming Foam). Limitations: Inclusion in this dataset does not indicate that PFAS are being manufactured, processed, used, or released by the facility. Listed facilities potentially handle PFAS based on their industrial profile, but are unconfirmed by the EPA. Keyword searches in ECHO for Fire Training sites may misidentify some facilities and should not be considered to be an exhaustive list of fire training facilities in the U.S.

Government Publication Date: Sep 1, 2025

Hazardous Materials Information Reporting System:

[HMIRS](#)

The Hazardous Materials Incident Reporting System (HMIRS) database contains unintentional hazardous materials release information reported to the U.S. Department of Transportation, Pipeline and Hazardous Materials Safety Administration.

Government Publication Date: May 29, 2024

National Clandestine Drug Labs:

[NCDL](#)

The U.S. Department of Justice ("the Department"), Drug Enforcement Administration (DEA), provides this data as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy.

Government Publication Date: Nov 30, 2023

Toxic Substances Control Act:

[TSCA](#)

The U.S. Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule. The CDR enables EPA to collect and publish information on the manufacturing, processing, and use of commercial chemical substances and mixtures (referred to hereafter as chemical substances) on the TSCA Chemical Substance Inventory (TSCA Inventory). This includes current information on chemical substance production volumes, manufacturing sites, and how the chemical substances are used. This information helps the Agency determine whether people or the environment are potentially exposed to reported chemical substances. EPA publishes submitted CDR data that is not Confidential Business Information (CBI). EPA CDR collections occur approximately every four years and reporting requirements change per collection.

Government Publication Date: May 12, 2022

Hist TSCA:

[HIST TSCA](#)

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.

The 2006 IUR data summary report includes information about chemicals manufactured or imported in quantities of 25,000 pounds or more at a single site during calendar year 2005. In addition to the basic manufacturing information collected in previous reporting cycles, the 2006 cycle is the first time EPA collected information to characterize exposure during manufacturing, processing and use of organic chemicals. The 2006 cycle also is the first time manufacturers of inorganic chemicals were required to report basic manufacturing information.

Government Publication Date: Dec 31, 2006

FTTS Administrative Case Listing:

[FTTS ADMIN](#)

An administrative case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

FTTS Inspection Case Listing:

FTTS INSP

An inspection case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

Potentially Responsible Parties List:

PRP

Early in the site cleanup process, the U.S. Environmental Protection Agency (EPA) conducts a search to find the Potentially Responsible Parties (PRPs). The EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site. This listing contains PRPs, Noticed Parties, at sites in the EPA's Superfund Enterprise Management System (SEMS).

Government Publication Date: Apr 25, 2025

State Coalition for Remediation of Drycleaners Listing:

SCRD DRYCLEANER

The State Coalition for Remediation of Drycleaners (SCRD) was established in 1998, with support from the U.S. Environmental Protection Agency (EPA) Office of Superfund Remediation and Technology Innovation. Coalition members are states with mandated programs and funding for drycleaner site remediation. Current members are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin. Since 2017, the SCRD no longer maintains this data, refer to applicable state source data where available.

Government Publication Date: Nov 08, 2017

Integrated Compliance Information System (ICIS):

ICIS

The Integrated Compliance Information System (ICIS) database contains integrated enforcement and compliance information across most of U.S. Environmental Protection Agency's (EPA) programs. The vision for ICIS is to replace EPA's independent databases that contain enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions and a subset of the Permit Compliance System (PCS), which supports the National Pollutant Discharge Elimination System (NPDES). This information is maintained by the EPA Headquarters and at the Regional offices. A future release of ICIS will completely replace PCS and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities that support compliance and enforcement programs, including incident tracking, compliance assistance, and compliance monitoring.

Government Publication Date: May 3, 2025

Drycleaner Facilities:

FED DRYCLEANERS

A list of drycleaner facilities from Enforcement and Compliance History Online (ECHO) data as made available by the U.S. Environmental Protection Agency (EPA), sourced from the ECHO Exporter file. This EPA source file tracks facilities that possess NAICS and SIC codes that classify businesses as drycleaner establishments.

Government Publication Date: Apr 19, 2025

Delisted Drycleaner Facilities:

DELISTED FED DRY

List of sites removed from the list of Drycleaner Facilities (sites in the EPA's Integrated Compliance Information System (ICIS) with NAIC or SIC codes identifying the business as a drycleaner establishment).

Government Publication Date: Apr 19, 2025

Formerly Used Defense Sites:

FUDS

Formerly Used Defense Sites (FUDS) are properties that were formerly owned by, leased to, or otherwise possessed by and under the jurisdiction of the Secretary of Defense prior to October 1986, where the Department of Defense (DOD) is responsible for an environmental restoration. The FUDS Annual Report to Congress (ARC) is published by the U.S. Army Corps of Engineers (USACE). This data is compiled from the USACE's Geospatial FUDS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) FUDS dataset which applies to the Fiscal Year 2021 FUDS Inventory.

Government Publication Date: May 15, 2023

FUDS Munitions Response Sites:

FUDS MRS

Boundaries of Munitions Response Sites (MRS), published with the Formerly Used Defense Sites (FUDS) Annual Report to Congress (ARC) by the U.S. Army Corps of Engineers (USACE). An MRS is a discrete location within a Munitions response area (MRA) that is known to require a munitions response. An MRA means any area on a defense site that is known or suspected to contain unexploded ordnance (UXO), discarded military munitions (DMM), or munitions constituents (MC). This data is compiled from the USACE's Geospatial MRS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) MRS dataset.

Government Publication Date: May 15, 2023

Former Military Nike Missile Sites:

FORMER NIKE

This information was taken from report DRXTH-AS-IA-83A016 (Historical Overview of the Nike Missile System, 12/1984) which was performed by Environmental Science and Engineering, Inc. for the U.S. Army Toxic and Hazardous Materials Agency Assessment Division. The Nike system was deployed between 1954 and the mid-1970's. Among the substances used or stored on Nike sites were liquid missile fuel (JP-4); starter fluids (UDKH, aniline, and furfuryl alcohol); oxidizer (IRFNA); hydrocarbons (motor oil, hydraulic fluid, diesel fuel, gasoline, heating oil); solvents (carbon tetrachloride, trichloroethylene, trichloroethane, stoddard solvent); and battery electrolyte. The quantities of material a disposed of and procedures for disposal are not documented in published reports. Virtually all information concerning the potential for contamination at Nike sites is confined to personnel who were assigned to Nike sites. During deactivation most hardware was shipped to depot-level supply points. There were reportedly instances where excess materials were disposed of on or near the site itself at closure. There was reportedly no routine site decontamination.

Government Publication Date: Dec 2, 1984

PHMSA Pipeline Safety Flagged Incidents:

PIPELINE INCIDENT

This list of flagged pipeline incidents is made available by the U.S. Department of Transportation (US DOT) Pipeline and Hazardous Materials Safety Administration (PHMSA). PHMSA regulations require incident and accident reports for five different pipeline system types. Accidents reported on hazardous liquid gravity lines (§195.13) and reporting-regulated-only hazardous liquid gathering lines (§195.15) and incidents reported on Type R gas gathering (§192.8(c)) are not included in the flagged incident file data.

Government Publication Date: May 6, 2024

Material Licensing Tracking System (MLTS):

MLTS

A list of sites that store radioactive material subject to the Nuclear Regulatory Commission (NRC) licensing requirements. This list is maintained by the NRC. As of September 2016, the NRC no longer releases location information for sites. Site locations were last received in July 2016.

Government Publication Date: May 11, 2021

Historic Material Licensing Tracking System (MLTS) sites:

HIST MLTS

A historic list of sites that have inactive licenses and/or removed from the Material Licensing Tracking System (MLTS). In some cases, a site is removed from the MLTS when the state becomes an "Agreement State". An Agreement State is a State that has signed an agreement with the Nuclear Regulatory Commission (NRC) authorizing the State to regulate certain uses of radioactive materials within the State.

Government Publication Date: Jan 31, 2010

Mines Master Index File:

MINES

The Master Index File (MIF) is provided by the United States Department of Labor, Mine Safety and Health Administration (MSHA). This file, which was originally created in the 1970's, contained many Mine-IDs that were invalid. MSHA removes invalid IDs from the MIF upon discovery. MSHA applicable data includes the following: all Coal and Metal/Non-Metal mines under MSHA's jurisdiction since 1/1/1970; mine addresses for all mines in the database except for Abandoned mines prior to 1998 from MSHA's legacy system (addresses may or may not correspond with the physical location of the mine itself); violations that have been assessed penalties as a result of MSHA inspections beginning on 1/1/2000; and violations issued as a result of MSHA inspections conducted beginning on 1/1/2000.

Government Publication Date: Feb 5, 2024

Surface Mining Control and Reclamation Act Sites:

SMCRA

This inventory of land and water impacted by past mining (primarily legacy coal mining operations) is maintained by the U.S. Department of the Interior's Office of Surface Mining Reclamation and Enforcement (OSMRE), as it provides information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). This inventory contains information on the type and extent of Abandoned Mine Land (AML) Problems, as well as information on the cost associated with the reclamation of those problems. The data is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed. Disclaimer: Per the OSMRE, States and tribes who enter their data into e-AMLIS (AML Inventory System) may truncate their latitude and longitude so the precise location of usually dangerous AMLs is not revealed in an effort to protect the public from searching for these AMLs, most of which are on private property. If more precise location information is needed, please contact the applicable state/tribe of interest.

Government Publication Date: May 20, 2024

Mineral Resource Data System:

MRDS

The Mineral Resource Data System (MRDS) is a collection of reports describing metallic and nonmetallic mineral resources throughout the world. Included are deposit name, location, commodity, deposit description, geologic characteristics, production, reserves, resources, and references. This database contains the records previously provided in the Mineral Resource Data System (MRDS) of USGS and the Mineral Availability System/Mineral Industry Locator System (MAS/MILS) originated in the U.S. Bureau of Mines, which is now part of USGS. The USGS has ceased systematic updates of the MRDS database with their focus more recently on deposits of critical minerals while providing a well-documented baseline of historical mine locations from USGS topographic maps.

Government Publication Date: Mar 15, 2016

DOE Legacy Management Sites:

LM SITES

The U.S. Department of Energy (DOE) Office of Legacy Management (LM) currently manages radioactive and chemical waste, environmental contamination, and hazardous material at over 100 sites across the U.S. The LM manages sites with diverse regulatory drivers (statutes or programs that direct cleanup and management requirements at DOE sites) or as part of internal DOE or congressionally-recognized programs, such as but not limited to: Formerly Utilized Sites Remedial Action Program (FUSRAP), Uranium Mill Tailings Radiation Control Act (UMTRCA Title I, Title II), Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), Resource Conservation and Recovery Act (RCRA), Decontamination and Decommissioning (D&D), Nuclear Waste Policy Act (NWPA). This site listing includes data exported from the DOE Office of LM's Geospatial Environmental Mapping System (GEMS). GEMS Data disclaimer: The DOE Office of LM makes no representation or warranty, expressed or implied, regarding the use, accuracy, availability, or completeness of the data presented herein.

Government Publication Date: Dec 12, 2023

Alternative Fueling Stations:

ALT FUELS

This list of alternative fueling stations is sourced from the Alternative Fuels Data Center (AFDC). The U.S. Department of Energy's Office of Energy Efficiency & Renewable Energy launched the AFDC in 1991 as a repository for alternative fuel vehicle performance data, which provides a wealth of information and data on alternative and renewable fuels, advanced vehicles, fuel-saving strategies, and emerging transportation technologies. The data includes Biodiesel (B20 and above), Compressed Natural Gas (CNG), Electric, Ethanol (E85), Hydrogen, Liquefied Natural Gas (LNG), Propane (LPG), and Renewable Diesel (R20 and above) fuel type locations.

Government Publication Date: Aug 1, 2025

Superfunds Consent Decrees:

CONSENT DECREES

This list of Superfund consent decrees is provided by the Department of Justice, Environment & Natural Resources Division (ENRD) through a Freedom of Information Act (FOIA) applicable file. This listing includes Cases filed since 2010 limited to the following: Consent Decrees for CERCLA or Superfund Sites filed and/or as proposed within the ENRD's Case Management System (CMS); and applicable ENRD's Environmental Defense Section (EDS) CERCLA Cases with "Consent" in History Note. CMS may not reflect the latest developments in a case, nor can the agency guarantee the accuracy of the data. ENRD Disclaimer: Congress excluded three discrete categories of law enforcement and national security records from the requirements of the FOIA; response is limited to those records that are subject to the requirements of the FOIA; however, this should not be taken as an indication that excluded records do, or do not, exist.

Government Publication Date: Jun 26, 2024

Air Facility System:

AFS

This EPA retired Air Facility System (AFS) dataset contains emissions, compliance, and enforcement data on stationary sources of air pollution. Regulated sources cover a wide spectrum; from large industrial facilities to relatively small operations such as dry cleaners. AFS does not contain data on facilities that are solely asbestos demolition and/or renovation contractors, or landfills. ECHO Clean Air Act data from AFS are frozen and reflect data as of October 17, 2014; the EPA retired this system for Clean Air Act stationary sources and transitioned to ICIS-Air.

Government Publication Date: Oct 17, 2014

Registered Pesticide Establishments:

SSTS

This national list of active EPA-registered foreign and domestic pesticide and/or device-producing establishments is based on data from the Section Seven Tracking System (SSTS). The Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 7 requires that each producing establishment must place its EPA establishment number on the label or immediate container of each pesticide, active ingredient or device produced. An EPA establishment number on a pesticide product label identifies the EPA registered location where the product was produced. The list of establishments is made available by the U.S. Environmental Protection Agency (EPA).

Government Publication Date: Feb 29, 2024

Polychlorinated Biphenyl (PCB) Transformers:

PCBT

Locations of Transformers Containing Polychlorinated Biphenyls (PCBs) registered with the United States Environmental Protection Agency. PCB transformer owners must register their transformer(s) with EPA. Although not required, PCB transformer owners who have removed and properly disposed of a registered PCB transformer may notify EPA to have their PCB transformer de-registered. Data made available by EPA.

Government Publication Date: Oct 15, 2019

Polychlorinated Biphenyl (PCB) Notifiers:

PCB

Facilities included in the national list of facilities that have notified the United States Environmental Protection Agency (EPA) of Polychlorinated Biphenyl (PCB) activities. Any company or person storing, transporting or disposing of PCBs or conducting PCB research and development must notify the EPA and receive an identification number.

Government Publication Date: May 23, 2024

Power Plants:

POWER PLANTS

This list of power plants is provided by the U.S. Energy Information Administration (EIA). The listing includes operable electric generating plants in the United States by energy source, originating from the EIA-860, Annual Electric Generator Report; EIA-860M, Monthly Update to the Annual Electric Generator Report; and EIA-923, Power Plant Operations Report. It includes all operable plants by energy source with a combined nameplate capacity of 1 megawatt or more that are operating, are on standby, or out of service for short- or long-term.

Historical Business Activity Risk:

HIST RISK

Proprietary list of sites identified as potentially having engaged in business activity that poses a higher-than-normal risk of contamination. Records originate from historical city directories, and are included in this list based on broad business categories Potentially Hazardous Chemical Users and Fuel and Automotive, including but not limited to Dry Cleaners and Fuel Stations, Garages, etc. Inclusion in this listing does not indicate that there is or ever has been contamination; rather, sites are included in this list due to their potential for having engaged in a business activity presenting an elevated risk of contamination. The list was compiled from various city directories including Polks, Millers, Mullin Kille, Interstate Directory, and State Directory Co; spanning roughly 1920s through 1960 depending on information available by city.

Government Publication Date: Jan 1, 1960

State

Spills Incidents Database:

SPILLS

Spill incidents reported to the Emergency Response Program in the Indiana Department of Environmental Management (IDEM).

Government Publication Date: Jul 1, 2025

Historic Spill Incidents:

HIS SPILLS

Spill occurrences reported to the Emergency Response Unit in the Indiana Department of Environmental Management (IDEM) prior to December 3, 2010.

Government Publication Date: Dec 3, 2010

Hazardous Waste Sites:

HAZ WASTE SITES

A list of hazardous waste sites extracted from Virtual File Cabinet.

Government Publication Date: Jul 31, 2022

Hazardous Waste Treatment, Storage, and/or Disposal Facilities:

TSDF

This list of permitted hazardous waste treatment, storage, or disposal facilities is made available by the Indiana Department of Environmental Management (IDEM) Office of Land Quality (OLQ).

Government Publication Date: Aug 5, 2025

Industrial Waste Sites:

INDUSTRIAL WASTE

List of industrial waste site locations in Indiana, made available by the Indiana Department of Environmental Management (IDEM) Office of Land Quality.

Government Publication Date: Aug 4, 2013

Virtual File Cabinet Facility List:

VFC FACILITIES

The Indiana Department of Environmental Management (IDEM) has made the agency's public records accessible through the Virtual File Cabinet (VFC). This is a list of VFC records falling under the following programs: Excess Liability Trust Fund (ELTF), Site Investigation, Superfund, Emergency Response, Drug Lab Cleanup, and Office of Land Quality (OLQ).

Government Publication Date: Jul 31, 2022

Clandestine Labs:

CDL

A list of Clandestine Labs reported to the Indiana State Police (ISP) Methamphetamine Suppression Section (MSS).

Government Publication Date: Jun 22, 2025

Cleared Clandestine Drug Labs:

CLEANED CDL

This list of illegal drug lab cleared properties, with cleanup and inspection, is maintained by the Indiana State Department of Health.

Government Publication Date: Jun 23, 2025

Confined Feeding Operation Facilities:

FEEDLOTS

This list of active farms is provided by the Indiana Department of Environmental Management (IDEM), Office of Land Quality. Anyone who plans to operate or start construction or expansion of a farm that meets the requirements of Indiana's Confined Feeding Control Law (Indiana Code 13-18-10) must apply and receive a permit from IDEM prior to beginning construction or expansion of an operation. All regulated animal feeding operations in Indiana are considered confined feeding operations (CFO). The concentrated animal feeding operation (CAFO) designation is strictly a size designation in Indiana. Farms of this size are permitted under the CFO rule but have a few added requirements under Indiana regulations.

Government Publication Date: Jul 9, 2025

Tier II Facilities:

TIER 2

A list of Tier II facilities that were at one time reported to the Indiana Department of Environmental Management (IDEM). Requirements for Tier II facilities are determined based on the Emergency Planning and Community Right to Know Act (EPCRA). IDEM has since transferred Community Right To Know Hazardous Chemical Reporting to the U.S. Department of Homeland Security and is no longer associated with the program.

Government Publication Date: Dec 31, 2018

Office of Indiana State Chemist Pesticide Business List:

CHEM

This list of active pesticide and fertilizer businesses is maintained by the Office of Indiana State Chemist (OISC) at Purdue University. The listing is limited to the following OISC Program Types: Fertilizer Application Business, Fertilizer Distributor, Pesticide Business, Pesticide Registrant, and Restricted Use Dealer. A Restricted Use Pesticide (RUP) Dealer Registration is required of any firm that sells or offers to sell an RUP to end users (certified applicators) of those pesticides. A RUP dealer registration is not required if the location is used solely to store pesticides.

Government Publication Date: Jul 2, 2025

Dry Cleaner and Laundry Dataset:

DRYCLEANERS

This Dry Cleaner and Laundry (DCaL) dataset is provided by the Indiana Department of Environmental Management (IDEM). The DCaL dataset was developed to collect business names, locations, and specialties of dry cleaner and laundry businesses. The information was compiled from a dataset consisting of public documents, such as city, business, and phone directories dating from 1886 to present. For directories that have two years listed on the cover (i.e. 2018-2019), the facility was entered into the dataset as being located at the address the first year listed. This is not a complete listing of all current and historical cleaning establishments and is not verified.

Government Publication Date: Mar 25, 2025

Tribal

No Tribal additional environmental record sources available for this State.

County

No County additional environmental record sources available for this State.

Definitions

Database Descriptions: This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Elevation: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

Unplottables: These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.



Property Information

Order Number:	25092300346p
Date Completed:	September 24, 2025
Project Number:	250051535PR
Project Property:	Lake Pointe III & IV 8470 & 8520 Allison Pointe Boulevard Indianapolis IN 46250
Coordinates:	
Latitude:	39.90933505
Longitude:	-86.08468903
UTM Northing:	4418095.31739 Meters
UTM Easting:	578234.499538 Meters
UTM Zone:	UTM Zone 16S
Elevation:	739.59 ft
Slope Direction:	S

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Liability Notice.....	239

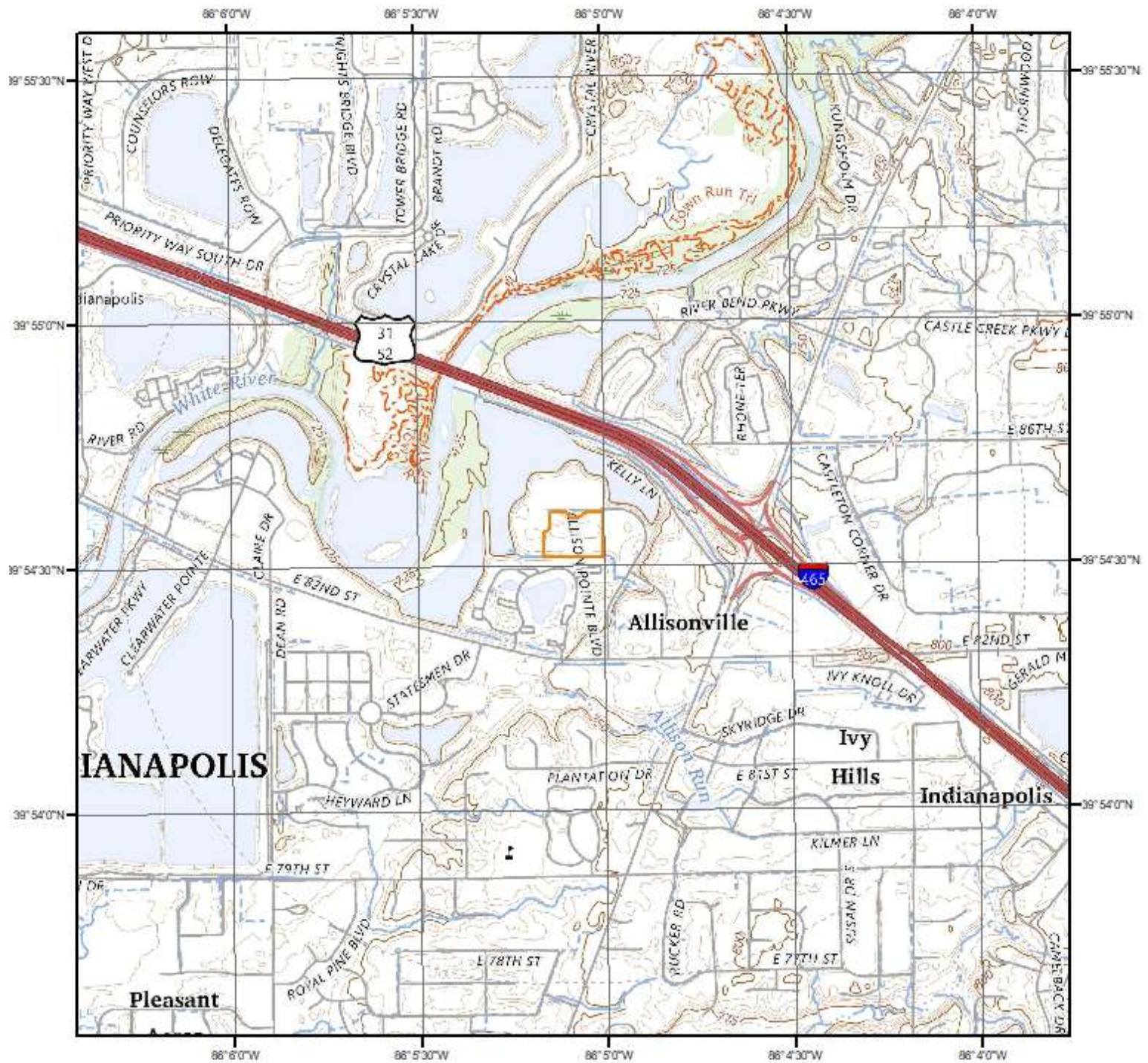
The ERIS **Physical Setting Report - PSR** provides comprehensive information about the physical setting around a site and includes a complete overview of topography and surface topology, in addition to hydrologic, geologic and soil characteristics. The location and detailed attributes of oil and gas wells, water wells, public water systems and radon are also included for review.

The compilation of both physical characteristics of a site and additional attribute data is useful in assessing the impact of migration of contaminants and subsequent impact on soils and groundwater.

Disclaimer

This Report does not provide a full environmental evaluation for the site or adjacent properties. Please see the terms and disclaimer at the end of the Report for greater detail.

Topographic Information



Current USGS Topo (2023)

0 0.2 0.4 0.8 Miles



Quadrangle(s): Fishers, IN

Source: USGS 7.5 Minute Topographic Map



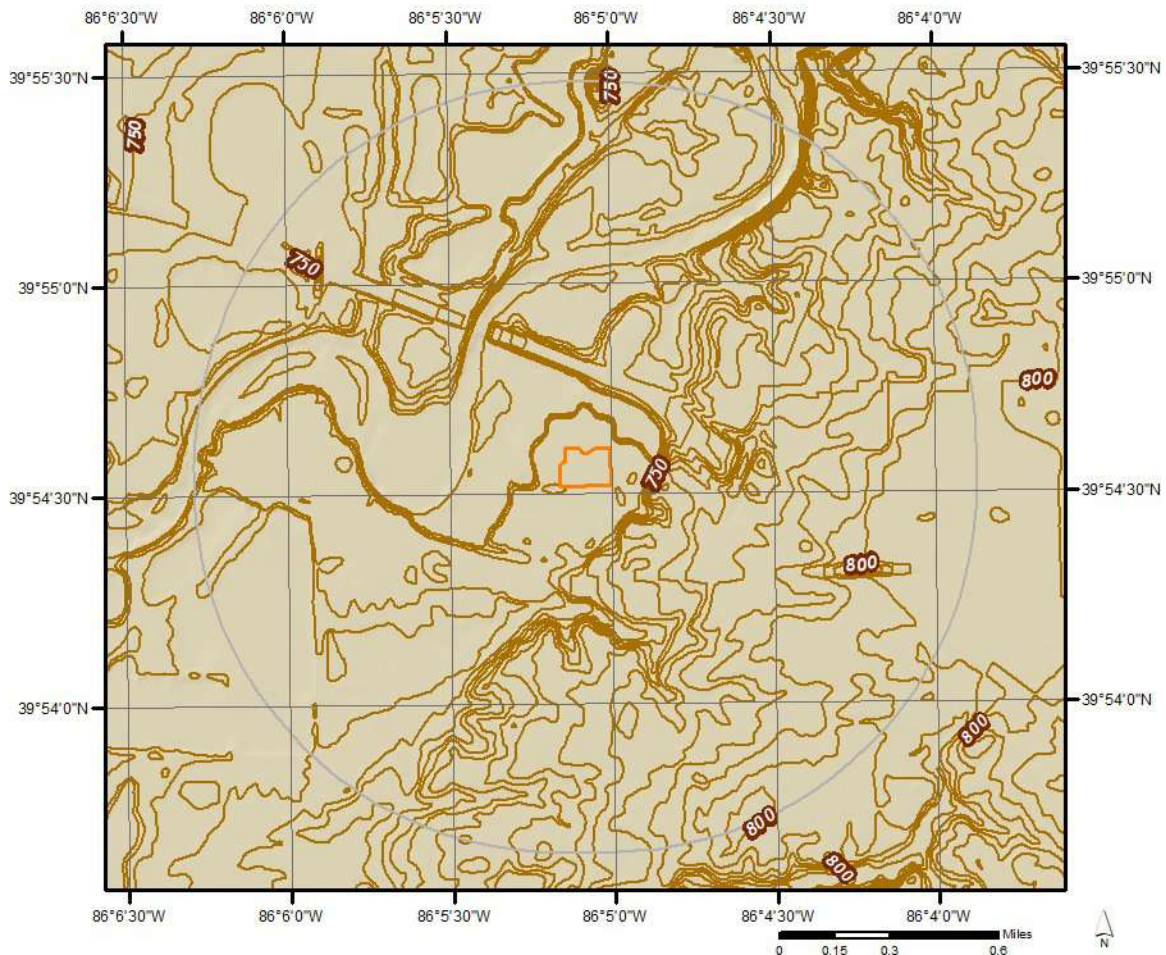
Topographic Information

The previous topographic map(s) are created by seamlessly merging and cutting current USGS topographic data. Below are shaded relief map(s), derived from USGS elevation data to show surrounding topography in further detail.

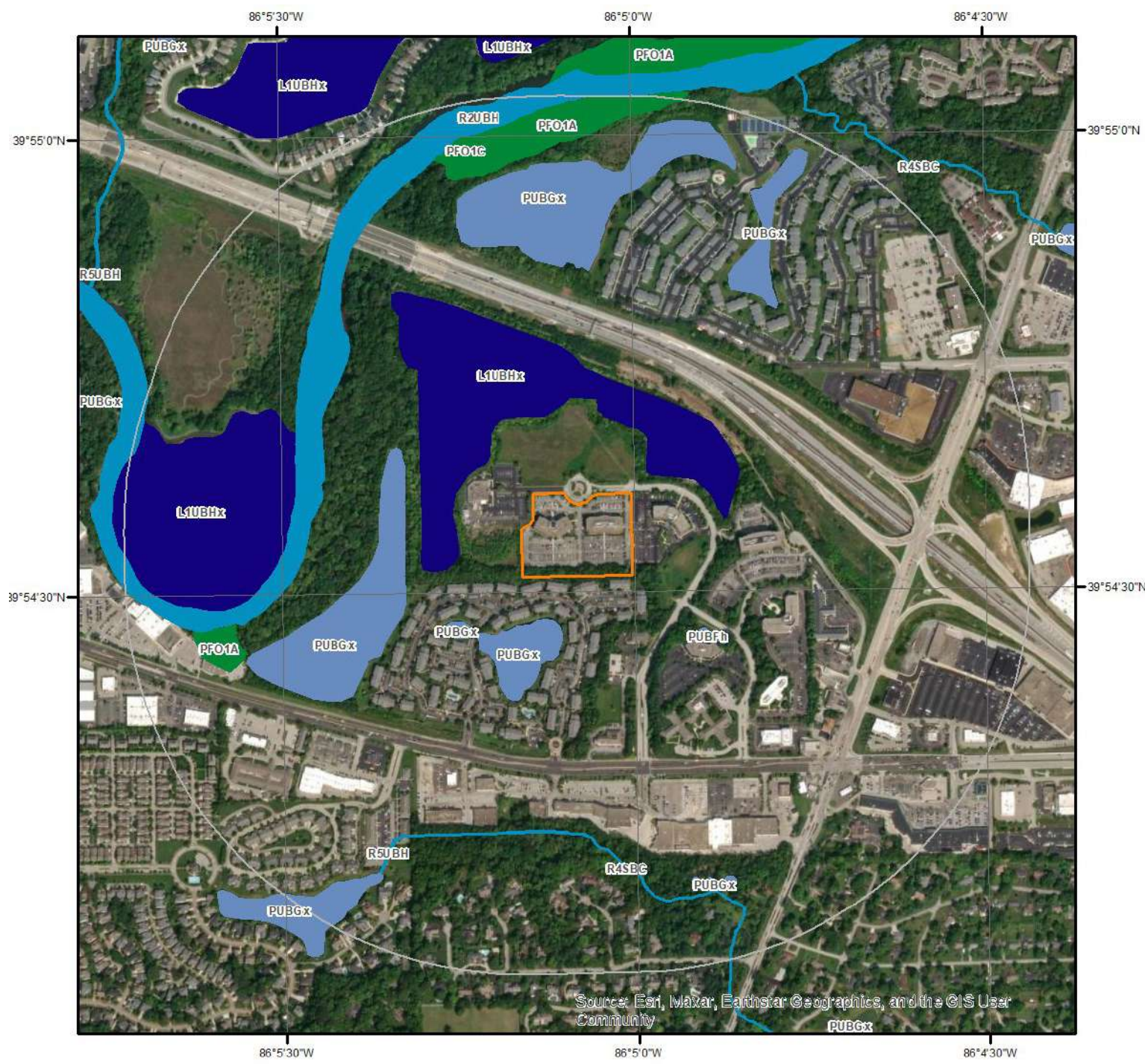
Topographic information at project property:

Elevation: 739.59 ft

Slope Direction: S

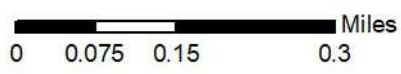


Hydrologic Information



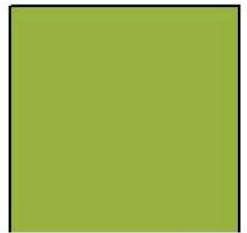
Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community

Wetland



This map shows wetland existence using data from US Fish & Wildlife. Data coverage is shown to the right. Gray indicates no data available in the area.

 Estuarine and Marine Deepwater	 Freshwater Pond
 Estuarine and Marine Wetland	 Lake
 Freshwater Emergent Wetland	 Other
 Freshwater Forested/Shrub Wetland	 Riverine



Hydrologic Information



Flood Hazard Zones

This map shows FEMA flood hazard zones based on FEMA's National Flood Hazard Layer. FIRM Panels are overlayed. An absent FIRM panel represents no data available.

- 1% Annual Chance Flood Hazard
- Regulatory Floodway
- Special Floodway
- Area of Undetermined Flood Hazard

- 0.2% Annual Chance Flood Hazard
- Future Conditions 1% Annual Chance Flood Hazard
- Area with Reduced Risk Due to Levee
- Area with Risk Due to Levee
- Open Water

0 0.075 0.15 Miles



Quadrangle(s): Fishers,IN



Hydrologic Information

The Wetland Type map shows wetland existence overlaid on an aerial imagery. The Flood Hazard Zones map shows FEMA flood hazard zones overlaid on an aerial imagery. Relevant FIRM panels and detailed zone information is provided below. For detailed Zone descriptions please click the link: <https://floodadvocate.com/fema-zone-definitions>

Available FIRM Panels in area:	18057C0250G(effective:2014-11-19) 18057C0237G(effective:2014-11-19) 18097C0062F(effective:2016-04-19) 18097C0064F(effective:2016-04-19)

Flood Zone AE-01

Zone:	AE
Zone subtype:	

Flood Zone AE-11

Zone:	AE
Zone subtype:	FLOODWAY

Flood Zone X-01

Zone:	X
Zone subtype:	0.2 PCT ANNUAL CHANCE FLOOD HAZARD

Flood Zone X-12

Zone:	X
Zone subtype:	AREA OF MINIMAL FLOOD HAZARD

Flood Zone X-14

Zone:	X
Zone subtype:	AREA WITH REDUCED FLOOD RISK DUE TO LEVEE

Hydrologic Information

FEMA Flood Zone Definitions

Special Flood Hazard Areas – High Risk

Special Flood Hazard Areas represent the area subject to inundation by 1-percent-annual chance flood. Structures located within the SFHA have a 26-percent chance of flooding during the life of a standard 30-year mortgage. Federal floodplain management regulations and mandatory flood insurance purchase requirements apply in these zones.

ZONE	DESCRIPTION
A	Areas subject to inundation by the 1-percent-annual-chance flood event. Because detailed hydraulic analyses have not been performed, no Base Flood Elevations (BFEs) or flood depths are shown.
AE, A1-A30	Areas subject to inundation by the 1-percent-annual-chance flood event determined by detailed methods. BFEs are shown within these zones. (Zone AE is used on new and revised maps in place of Zones A1–A30.)
AH	Areas subject to inundation by 1-percent-annual-chance shallow flooding (usually areas of ponding) where average depths are 1–3 feet. BFEs derived from detailed hydraulic analyses are shown in this zone.
AO	Areas subject to inundation by 1-percent-annual-chance shallow flooding (usually sheet flow on sloping terrain) where average depths are 1–3 feet. Average flood depths derived from detailed hydraulic analyses are shown within this zone.
AR	Areas that result from the decertification of a previously accredited flood protection system that is determined to be in the process of being restored to provide base flood protection.
A99	Areas subject to inundation by the 1-percent-annual-chance flood event, but which will ultimately be protected upon completion of an under-construction Federal flood protection system. These are areas of special flood hazard where enough progress has been made on the construction of a protection system, such as dikes, dams, and levees, to consider it complete for insurance rating purposes. Zone A99 may be used only when the flood protection system has reached specified statutory progress toward completion. No BFEs or flood depths are shown.

Coastal High Hazard Areas – High Risk

Coastal High Hazard Areas (CHHA) represent the area subject to inundation by 1-percent-annual chance flood, extending from offshore to the inland limit of a primary front al dune along an open coast and any other area subject to high velocity wave action from storms or seismic sources. Structures located within the CHHA have a 26-percent chance of flooding during the life of a standard 30-year mortgage. Federal floodplain management regulations and mandatory purchase requirements apply in these zones.

ZONE	DESCRIPTION
V	Areas along coasts subject to inundation by the 1-percent-annual-chance flood event with additional hazards associated with storm-induced waves. Because detailed coastal analyses have not been performed, no BFEs or flood depths are shown.
VE, V1-V30	Areas along coasts subject to inundation by the 1-percent-annual-chance flood event with additional hazards due to storm-induced velocity wave action. BFEs derived from detailed hydraulic coastal analyses are shown within these zones. (Zone VE is used on new and revised maps in place of Zones V1–V30.)

Hydrologic Information

Moderate and Minimal Risk Areas

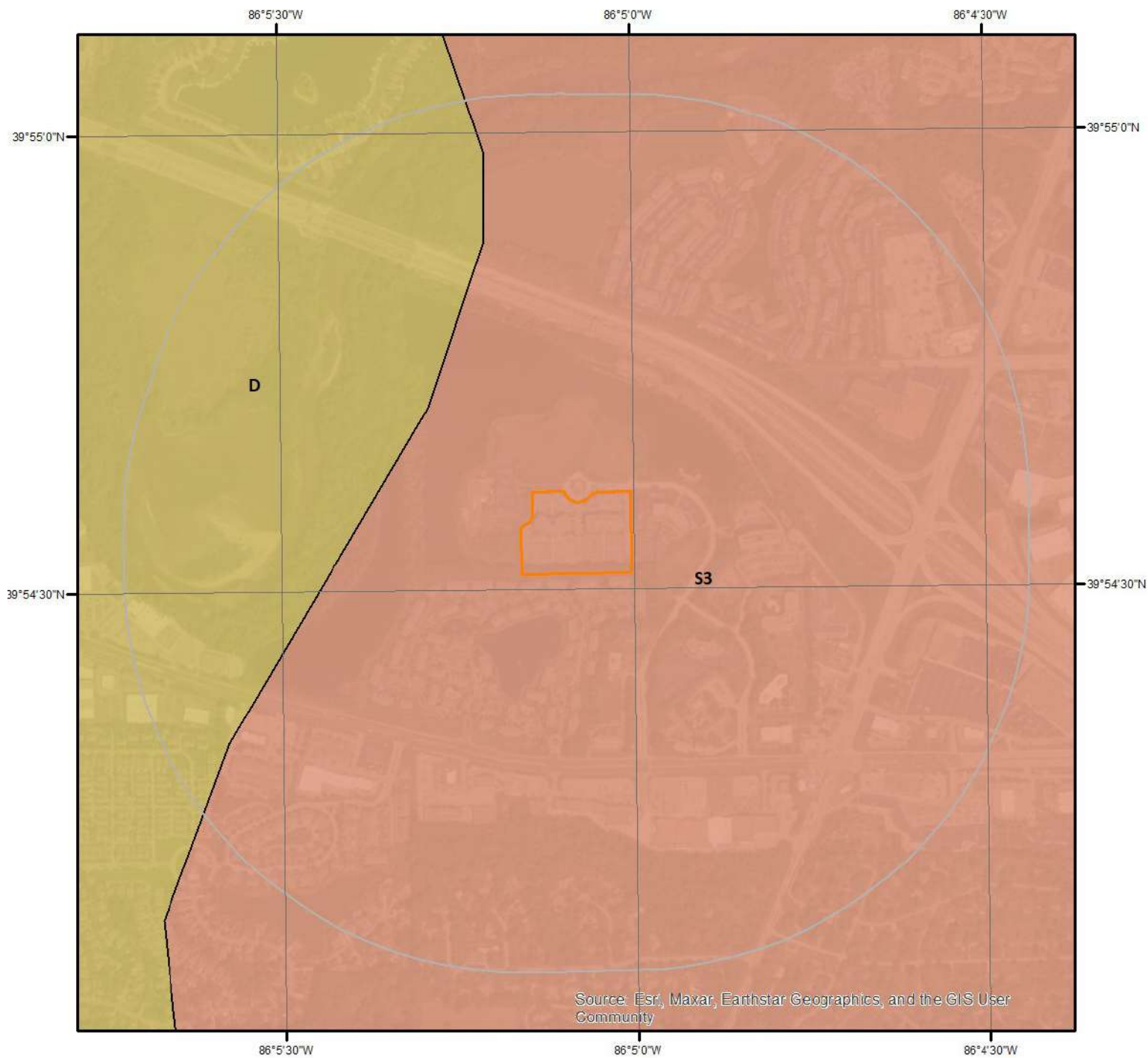
Areas of moderate or minimal hazard are studied based upon the principal source of flood in the area. However, buildings in these zones could be flooded by severe, concentrated rainfall coupled with inadequate local drainage systems. Local stormwater drainage systems are not normally considered in a community's flood insurance study. The failure of a local drainage system can create areas of high flood risk within these zones. Flood insurance is available in participating communities, but is not required by regulation in these zones. Nearly 25-percent of all flood claims filed are for structures located within these zones.

ZONE	DESCRIPTION
B, X (shaded)	Moderate risk areas within the 0.2-percent-annual-chance floodplain, areas of 1-percent-annual-chance flooding where average depths are less than 1 foot, areas of 1-percent-annual-chance flooding where the contributing drainage area is less than 1 square mile, and areas protected from the 1-percent-annual-chance flood by a levee. No BFEs or base flood depths are shown within these zones. (Zone X (shaded) is used on new and revised maps in place of Zone B.)
C, X (unshaded)	Minimal risk areas outside the 1-percent and .2-percent-annual-chance floodplains. No BFEs or base flood depths are shown within these zones. (Zone X (unshaded) is used on new and revised maps in place of Zone C.)

Undetermined Risk Areas

ZONE	DESCRIPTION
D	Unstudied areas where flood hazards are undetermined, but flooding is possible. No mandatory flood insurance purchase requirements apply, but coverage is available in participating communities.

Geologic Information



Geologic Units

This maps shows geologic units in the area. Please refer to the report for detailed descriptions.



Geologic Information

The previous page shows USGS geology information. Detailed information about each unit is provided below.

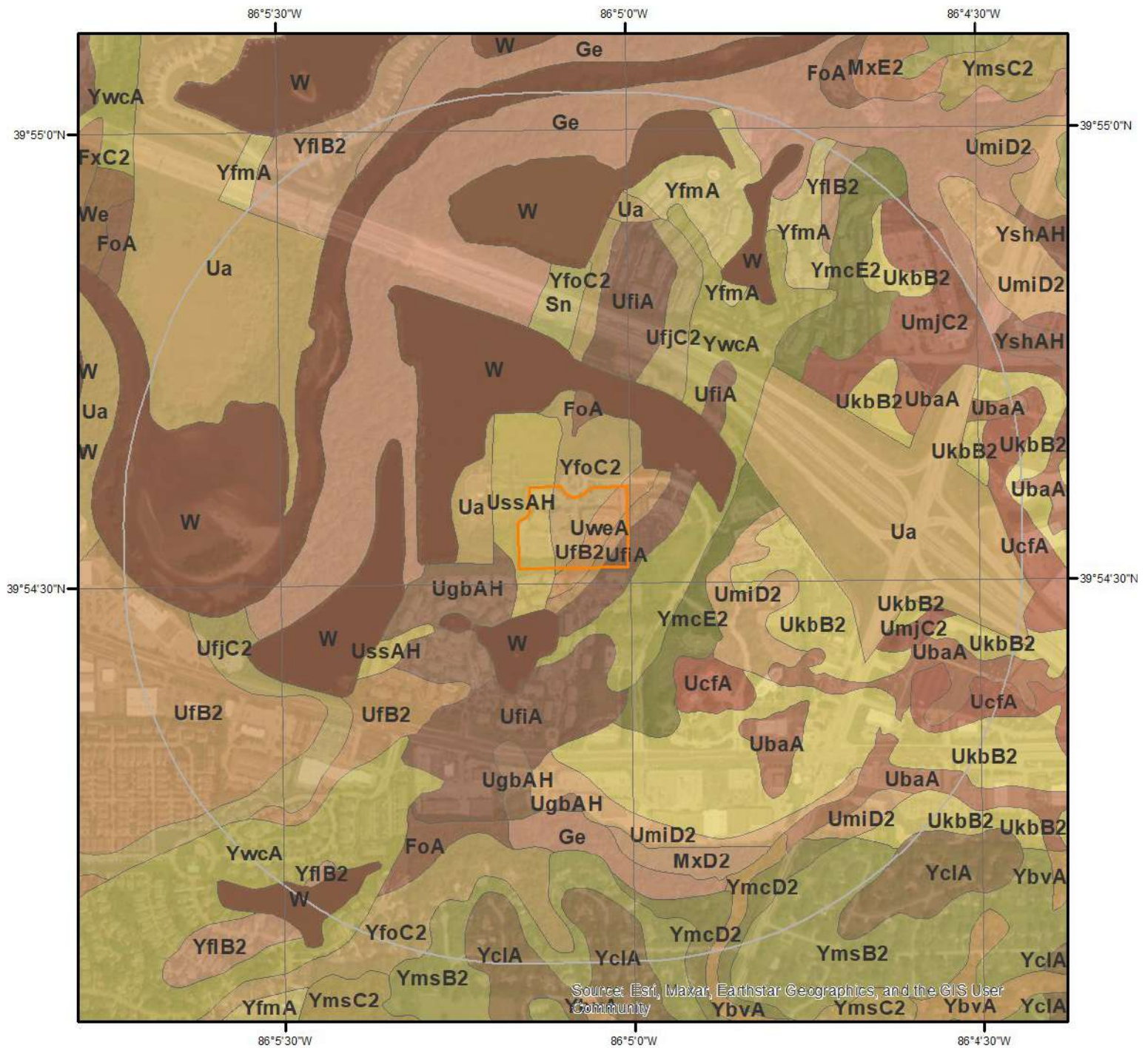
Geologic Unit D

Unit Name:	Muscatatuck Group
Unit Age:	Devonian
Primary Rock Type:	Limestone
Secondary Rock Type:	Dolostone
Unit Description:	Limestone and dolomite

Geologic Unit S3

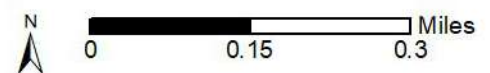
Unit Name:	Wabash Formation
Unit Age:	Silurian
Primary Rock Type:	Limestone
Secondary Rock Type:	Dolostone
Unit Description:	Limestone, dolomite, and argillaceous dolomite

Soil Information



SSURGO Soils

This maps shows SSURGO soil units around the target property. Please refer to the report for detailed soil descriptions.



Soil Information

The previous page shows a soil map using SSURGO data from USDA Natural Resources Conservation Service. Detailed information about each unit is provided below.

Map Unit FoA (0.11%)

Map Unit Name:	Fox loam, 0 to 2 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Fox(90%)

horizon H1(0cm to 20cm)	Loam
horizon H2(20cm to 61cm)	Clay loam
horizon H3(61cm to 97cm)	Gravelly clay loam
horizon H4(97cm to 152cm)	Very gravelly coarse sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: FoA - Fox loam, 0 to 2 percent slopes

Component: Fox (90%)

The Fox component makes up 90 percent of the map unit. Slopes are 0 to 2 percent. This component is on terraces. The parent material consists of loamy outwash over sandy and gravelly outwash. Depth to a root restrictive layer, strongly contrasting textural stratification, is 20 to 40 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. This component is in the F111AY015IN Dry Outwash Upland ecological site. Nonirrigated land capability classification is 2s. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 40 percent.

Component: Westland (3%)

Generated brief soil descriptions are created for major soil components. The Westland soil is a minor component.

Map Unit Ge (4.87%)

Map Unit Name:	Gessie silt loam, 0 to 2 percent slopes, frequently flooded, brief duration
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	153cm
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Gessie(90%)

horizon Ap(0cm to 20cm)	Silt loam
horizon Bw(20cm to 104cm)	Loam
horizon C(104cm to 200cm)	Loam

Component Description:

Minor map unit components are excluded from this report.

Soil Information

Map Unit: Ge - Gessie silt loam, 0 to 2 percent slopes, frequently flooded, brief duration

Component: Gessie (90%)

The Gessie, frequent, brief component makes up 90 percent of the map unit. Slopes are 0 to 2 percent. This component is on flood plains on alluvial plains. The parent material consists of loamy alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is very high. Shrink-swell potential is low. This soil is frequently flooded. It is not ponded. A seasonal zone of water saturation is at 60 inches during January, February, March, April, May, November, December. Organic matter content in the surface horizon is about 3 percent. This component is in the F111AY005IN Dry Alluvium ecological site. Nonirrigated land capability classification is 2w. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 5 percent.

Component: Shoals (3%)

Generated brief soil descriptions are created for major soil components. The Shoals, frequent, brief soil is a minor component.

Component: Eel (3%)

Generated brief soil descriptions are created for major soil components. The Eel, occasional, brief soil is a minor component.

Component: Fox (2%)

Generated brief soil descriptions are created for major soil components. The Fox soil is a minor component.

Component: Stonelick (2%)

Generated brief soil descriptions are created for major soil components. The Stonelick, frequent, brief soil is a minor component.

Map Unit MxD2 (0.1%)

Map Unit Name:	Miami complex, 12 to 18 percent slopes, eroded
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	76cm
Drainage Class - Dominant:	Moderately well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Miami(45%)

horizon H1(0cm to 20cm)	Silt loam
horizon H2(20cm to 61cm)	Clay loam
horizon H3(61cm to 76cm)	Loam
horizon H4(76cm to 152cm)	Loam

Miami(15%)

horizon H1(0cm to 20cm)	Clay loam
horizon H2(20cm to 46cm)	Clay loam
horizon H3(46cm to 61cm)	Loam
horizon H4(61cm to 152cm)	Loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: MxD2 - Miami complex, 12 to 18 percent slopes, eroded

Component: Miami (45%)

The Miami, eroded component makes up 45 percent of the map unit. Slopes are 12 to 18 percent. This component is on wisconsin till plains. The parent material consists of loess over loamy till. Depth to a root restrictive layer, densic material, is 24 to 36 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 30 inches during January, February, March, April, December. Organic matter content in the surface horizon is about 2 percent. This component is in the F111AY009IN Till Ridge ecological site. Nonirrigated land capability classification is 4e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 28 percent.

Component: Miami (15%)

Soil Information

The Miami, shallow component makes up 15 percent of the map unit. Slopes are 12 to 18 percent. This component is on wisconsin till plains. The parent material consists of loamy till. Depth to a root restrictive layer, densic material, is 18 to 36 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 30 inches during January, February, March, April, December. Organic matter content in the surface horizon is about 2 percent. This component is in the F111AY009IN Till Ridge ecological site. Nonirrigated land capability classification is 4e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 28 percent.

Map Unit Sn (0.08%)

Map Unit Name:	Sloan silt loam
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	0cm
Drainage Class - Dominant:	Very poorly drained
Hydrologic Group - Dominant:	B/D - These soils have moderately low runoff potential when drained and high runoff potential when undrained.
Major components are printed below	
Sloan(100%)	
horizon H1(0cm to 20cm)	Silt loam
horizon H2(20cm to 114cm)	Clay loam
horizon H3(114cm to 152cm)	Stratified sandy loam to silty clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: Sn - Sloan silt loam

Component: Sloan (100%)

The Sloan component makes up 100 percent of the map unit. Slopes are 0 to 2 percent. This component is on flood plains. The parent material consists of loamy alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is very poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is moderate. This soil is frequently flooded. It is not ponded. A seasonal zone of water saturation is at 0 inches during January, February, March, April, May, November, December. Organic matter content in the surface horizon is about 3 percent. This component is in the F111AY004IN Wet Alluvium ecological site. Nonirrigated land capability classification is 3w. This soil meets hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 5 percent.

Map Unit Ua (2.8%)

Map Unit Name:	Udorthents, cut and filled
No more attributes available for this map unit	

Component Description:

Minor map unit components are excluded from this report.

Map Unit: Ua - Udorthents, cut and filled

Component: Udorthents, Cut and filled (95%)

The Udorthents, Cut and filled component makes up 95 percent of the map unit. Slopes are 0 to 3 percent. This component is on cuts (road, railroad, etc.). Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. This soil does not meet hydric criteria.

Component: Aquents (3%)

Generated brief soil descriptions are created for major soil components. The Aquents soil is a minor component.

Soil Information

Map Unit UbaA (0.85%)

Map Unit Name: Urban land-Brookston complex, 0 to 2 percent slopes

Bedrock Depth - Min:

Watertable Depth - Annual Min: 15cm

Drainage Class - Dominant:

Hydrologic Group - Dominant:

Major components are printed below

Brookston(40%)

horizon H1(0cm to 36cm) Silty clay loam

horizon H2(36cm to 137cm) Clay loam

horizon H3(137cm to 152cm) Loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: UbaA - Urban land-Brookston complex, 0 to 2 percent slopes

Component: Urban land (60%)

Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Brookston (40%)

The Brookston, drained component makes up 40 percent of the map unit. Slopes are 0 to 2 percent. This component is on depressions on till plains. The parent material consists of loess over loamy till. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is moderate. This soil is not flooded. It is frequently ponded. A seasonal zone of water saturation is at 6 inches during January, February, March, April, May, December. Organic matter content in the surface horizon is about 4 percent. This component is in the F111AY007IN Till Depression Flatwood ecological site. Nonirrigated land capability classification is 2w. This soil meets hydric criteria.

Map Unit UcfA (3.29%)

Map Unit Name: Urban land-Crosby silt loam complex, fine-loamy subsoil, 0 to 2 percent slopes

Bedrock Depth - Min:

Watertable Depth - Annual Min: 15cm

Drainage Class - Dominant:

Hydrologic Group - Dominant:

Major components are printed below

Crosby(35%)

horizon Ap(0cm to 20cm) Silt loam

horizon BE(20cm to 28cm) Silt loam

horizon Bt(28cm to 36cm) Silt loam

horizon 2Bt(36cm to 71cm) Silty clay

horizon 2BCt(71cm to 91cm) Loam

horizon 2Cd(91cm to 200cm) Loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: UcfA - Urban land-Crosby silt loam complex, fine-loamy subsoil, 0 to 2 percent slopes

Component: Urban land (60%)

Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Crosby (35%)

The Crosby component makes up 35 percent of the map unit. Slopes are 0 to 2 percent. This component is on Wisconsin ground

Soil Information

moraines, till plains. The parent material consists of silty material or loess over loamy till. Depth to a root restrictive layer, densic material, is 24 to 40 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 6 inches during January, February, March. Organic matter content in the surface horizon is about 3 percent. This component is in the F111AY008IN Wet Till Ridge ecological site. Nonirrigated land capability classification is 2w. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 35 percent.

Component: Treaty (5%)

Generated brief soil descriptions are created for major soil components. The Treaty, drained soil is a minor component.

Map Unit UfB2 (1.97%)

Map Unit Name: Urban land-Fox loam complex, 2 to 6 percent slopes, eroded

Bedrock Depth - Min:

Watertable Depth - Annual Min:

Drainage Class - Dominant:

Hydrologic Group - Dominant:

Major components are printed below

Fox(35%)

horizon Ap(0cm to 20cm)

Loam

horizon Bt1(20cm to 46cm)

Loam

horizon Bt2(46cm to 64cm)

Sandy loam

horizon Bt3(64cm to 91cm)

Gravelly sandy loam

horizon 2C(91cm to 200cm)

Stratified very gravelly loamy coarse sand to gravelly sand to sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: UfB2 - Urban land-Fox loam complex, 2 to 6 percent slopes, eroded

Component: Urban land (60%)

Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Fox (35%)

The Fox, eroded component makes up 35 percent of the map unit. Slopes are 2 to 6 percent. This component is on stream terraces on outwash plains. The parent material consists of loamy outwash over sandy and gravelly outwash. Depth to a root restrictive layer, strongly contrasting textural stratification, is 32 to 39 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. This component is in the F111AY015IN Dry Outwash Upland ecological site. Nonirrigated land capability classification is 2e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 33 percent.

Component: Westland (5%)

Generated brief soil descriptions are created for major soil components. The Westland, drained soil is a minor component.

Map Unit UfiA (0.91%)

Map Unit Name: Urban land-Fox loam complex, 0 to 2 percent slopes (Marion)

Bedrock Depth - Min:

Watertable Depth - Annual Min:

Drainage Class - Dominant:

Hydrologic Group - Dominant:

Major components are printed below

Fox(35%)

Soil Information

horizon H1(0cm to 20cm)	Loam
horizon H2(20cm to 61cm)	Clay loam
horizon H3(61cm to 97cm)	Gravelly clay loam
horizon H4(97cm to 152cm)	Very gravelly coarse sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: UfiA - Urban land-Fox loam complex, 0 to 2 percent slopes (Marion)

Component: Urban land (60%)

Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Fox (35%)

The Fox component makes up 35 percent of the map unit. Slopes are 0 to 2 percent. This component is on terraces. The parent material consists of loamy outwash over sandy and gravelly outwash. Depth to a root restrictive layer, strongly contrasting textural stratification, is 20 to 40 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. This component is in the F111AY015IN Dry Outwash Upland ecological site. Nonirrigated land capability classification is 2s. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 40 percent.

Component: Westland (5%)

Generated brief soil descriptions are created for major soil components. The Westland soil is a minor component.

Map Unit UfjC2 (0.46%)

Map Unit Name: Urban land-Fox complex, 6 to 15 percent slopes, eroded

Bedrock Depth - Min:

Watertable Depth - Annual Min:

Drainage Class - Dominant:

Hydrologic Group - Dominant:

Major components are printed below

Fox(40%)

horizon H1(0cm to 20cm)	Loam
horizon H2(20cm to 61cm)	Clay loam
horizon H3(61cm to 97cm)	Gravelly clay loam
horizon H4(97cm to 152cm)	Very gravelly coarse sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: UfjC2 - Urban land-Fox complex, 6 to 15 percent slopes, eroded

Component: Urban land (60%)

Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Fox (40%)

The Fox, eroded component makes up 40 percent of the map unit. Slopes are 6 to 15 percent. This component is on terraces. The parent material consists of loamy outwash over sandy and gravelly outwash. Depth to a root restrictive layer, strongly contrasting textural stratification, is 20 to 40 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. This component is in the F111AY015IN Dry Outwash Upland ecological site. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 40 percent.

Soil Information

Map Unit UgbAH (0.34%)

Map Unit Name: Urban land-Gessie silt loam complex, 0 to 2 percent slopes, frequently flooded, brief duration

Bedrock Depth - Min:

Watertable Depth - Annual Min: 153cm

Drainage Class - Dominant:

Hydrologic Group - Dominant:

Major components are printed below

Gessie(35%)

horizon Ap(0cm to 20cm) Silt loam

horizon Bw(20cm to 104cm) Loam

horizon C(104cm to 200cm) Loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: UgbAH - Urban land-Gessie silt loam complex, 0 to 2 percent slopes, frequently flooded, brief duration

Component: Urban land (60%)

Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Gessie (35%)

The Gessie, frequent, brief component makes up 35 percent of the map unit. Slopes are 0 to 2 percent. This component is on flood plains on alluvial plains. The parent material consists of loamy alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is very high. Shrink-swell potential is low. This soil is frequently flooded. It is not ponded. A seasonal zone of water saturation is at 60 inches during January, February, March, April, May, November, December. Organic matter content in the surface horizon is about 3 percent. This component is in the F111AY005IN Dry Alluvium ecological site. Nonirrigated land capability classification is 2w. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 5 percent.

Component: Shoals (2%)

Generated brief soil descriptions are created for major soil components. The Shoals, frequent, brief soil is a minor component.

Component: Eel (2%)

Generated brief soil descriptions are created for major soil components. The Eel, occasional, brief soil is a minor component.

Component: Fox (1%)

Generated brief soil descriptions are created for major soil components. The Fox soil is a minor component.

Map Unit UkbB2 (1.91%)

Map Unit Name: Urban land-Miami silt loam complex, 2 to 6 percent slopes, eroded

Bedrock Depth - Min:

Watertable Depth - Annual Min: 76cm

Drainage Class - Dominant:

Hydrologic Group - Dominant:

Major components are printed below

Miami(30%)

horizon Ap(0cm to 20cm) Silt loam

horizon Bt(20cm to 33cm) Silty clay loam

horizon 2Bt(33cm to 79cm) Clay loam

horizon 2BCt(79cm to 91cm) Loam

horizon 2Cd(91cm to 200cm) Loam

Component Description:

Soil Information

Minor map unit components are excluded from this report.

Map Unit: UkbB2 - Urban land-Miami silt loam complex, 2 to 6 percent slopes, eroded

Component: Urban land (60%)

Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Miami (30%)

The Miami, eroded component makes up 30 percent of the map unit. Slopes are 2 to 6 percent. This component is on till plains, till plains. The parent material consists of loess over loamy till. Depth to a root restrictive layer, densic material, is 24 to 40 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 30 inches during January, February, March, April, December. Organic matter content in the surface horizon is about 2 percent. This component is in the F111AY009IN Till Ridge ecological site. Nonirrigated land capability classification is 2e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 33 percent.

Component: Crosby (5%)

Generated brief soil descriptions are created for major soil components. The Crosby soil is a minor component.

Component: Treaty (3%)

Generated brief soil descriptions are created for major soil components. The Treaty soil is a minor component.

Component: Williamstown (2%)

Generated brief soil descriptions are created for major soil components. The Williamstown soil is a minor component.

Map Unit UmiD2 (0.43%)

Map Unit Name: Urban land-Miami complex, 12 to 18 percent slopes, eroded

Bedrock Depth - Min:

Watertable Depth - Annual Min: 76cm

Drainage Class - Dominant:

Hydrologic Group - Dominant:

Major components are printed below

Miami(40%)

horizon H1(0cm to 20cm)	Silt loam
horizon H2(20cm to 61cm)	Clay loam
horizon H3(61cm to 76cm)	Loam
horizon H4(76cm to 152cm)	Loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: UmiD2 - Urban land-Miami complex, 12 to 18 percent slopes, eroded

Component: Urban land (60%)

Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Miami (40%)

The Miami, eroded component makes up 40 percent of the map unit. Slopes are 12 to 18 percent. This component is on wisconsin till plains. The parent material consists of loess over loamy till. Depth to a root restrictive layer, densic material, is 24 to 36 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 30 inches during January, February, March, April, December. Organic matter content in the surface horizon is about 2 percent. This component is in the F111AY009IN Till Ridge ecological site. Nonirrigated land capability classification is 4e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 28 percent.

Map Unit UmjC2 (0.47%)

Soil Information

Map Unit Name: Urban land-Miami silt loam complex, 6 to 12 percent slopes, eroded

Bedrock Depth - Min:

Watertable Depth - Annual Min: 76cm

Drainage Class - Dominant:

Hydrologic Group - Dominant:

Major components are printed below

Miami(30%)

horizon Ap(0cm to 17cm)	Silt loam
horizon Bt(17cm to 33cm)	Silty clay loam
horizon 2Bt(33cm to 79cm)	Clay loam
horizon 2BCt(79cm to 91cm)	Loam
horizon 2Cd(91cm to 203cm)	Loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: UmjC2 - Urban land-Miami silt loam complex, 6 to 12 percent slopes, eroded

Component: Urban land (60%)

Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Miami (30%)

The Miami, eroded component makes up 30 percent of the map unit. Slopes are 6 to 12 percent. This component is on till plains, till plains. The parent material consists of loess over loamy till. Depth to a root restrictive layer, densic material, is 24 to 40 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 30 inches during January, February, March, April, December. Organic matter content in the surface horizon is about 2 percent. This component is in the F111AY009IN Till Ridge ecological site. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 30 percent.

Component: Treaty (5%)

Generated brief soil descriptions are created for major soil components. The Treaty soil is a minor component.

Component: Rainsville (5%)

Generated brief soil descriptions are created for major soil components. The Rainsville, eroded soil is a minor component.

Map Unit UssAH (0.3%)

Map Unit Name: Urban land-Sloan silt loam complex, 0 to 2 percent slopes, frequently flooded, brief duration

Bedrock Depth - Min:

Watertable Depth - Annual Min: 0cm

Drainage Class - Dominant:

Hydrologic Group - Dominant:

Major components are printed below

Sloan(40%)

horizon H1(0cm to 20cm)	Silt loam
horizon H2(20cm to 114cm)	Clay loam
horizon H3(114cm to 152cm)	Stratified sandy loam to silty clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: UssAH - Urban land-Sloan silt loam complex, 0 to 2 percent slopes, frequently flooded, brief duration

Component: Urban land (60%)

Soil Information

Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Sloan (40%)

The Sloan, frequent, brief component makes up 40 percent of the map unit. Slopes are 0 to 2 percent. This component is on flood plains. The parent material consists of loamy alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is very poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is moderate. This soil is frequently flooded. It is not ponded. A seasonal zone of water saturation is at 0 inches during January, February, March, April, May, November, December. Organic matter content in the surface horizon is about 3 percent. This component is in the F111AY004IN Wet Alluvium ecological site. Nonirrigated land capability classification is 3w. This soil meets hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 5 percent.

Map Unit UweA (0.08%)

Map Unit Name: Urban land-Westland complex, 0 to 2 percent slopes

Bedrock Depth - Min:

Watertable Depth - Annual Min: 15cm

Drainage Class - Dominant:

Hydrologic Group - Dominant:

Major components are printed below

Westland(40%)

horizon H1(0cm to 30cm)	Clay loam
horizon H2(30cm to 107cm)	Clay loam
horizon H3(107cm to 112cm)	Gravelly loam
horizon H4(112cm to 152cm)	Very gravelly coarse sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: UweA - Urban land-Westland complex, 0 to 2 percent slopes

Component: Urban land (60%)

Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Westland (40%)

The Westland, drained component makes up 40 percent of the map unit. Slopes are 0 to 2 percent. This component is on depressions on outwash plains. The parent material consists of loamy outwash over sandy and gravelly outwash. Depth to a root restrictive layer, strongly contrasting textural stratification, is 40 to 60 inches. The natural drainage class is poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is moderate. This soil is not flooded. It is frequently ponded. A seasonal zone of water saturation is at 6 inches during January, February, March, April, May, December. Organic matter content in the surface horizon is about 4 percent. This component is in the R111AY016IN Outwash Mollisol ecological site. Nonirrigated land capability classification is 2w. This soil meets hydric criteria.

Map Unit W (71.57%)

Map Unit Name: Water

No more attributes available for this map unit

Component Description:

Minor map unit components are excluded from this report.

Map Unit: W - Water

Component: Water (100%)

Generated brief soil descriptions are created for major soil components. The Water is a miscellaneous area.

Soil Information

Map Unit YbvA (0.09%)

Map Unit Name:	Brookston silty clay loam-Urban land complex, 0 to 2 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	15cm
Drainage Class - Dominant:	Poorly drained
Hydrologic Group - Dominant:	B/D - These soils have moderately low runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Brookston(65%)

horizon Ap(0cm to 41cm)	Silty clay loam
horizon Btg1(41cm to 81cm)	Silty clay loam
horizon Btg2(81cm to 112cm)	Loam
horizon C(112cm to 152cm)	Loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: YbvA - Brookston silty clay loam-Urban land complex, 0 to 2 percent slopes

Component: Brookston (65%)

The Brookston component makes up 65 percent of the map unit. Slopes are 0 to 2 percent. This component is on till plains on till plains. The parent material consists of loess over loamy till. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is moderate. This soil is not flooded. It is frequently ponded. A seasonal zone of water saturation is at 6 inches during January, February, March, April, May, December. Organic matter content in the surface horizon is about 4 percent. This component is in the F111AY007IN Till Depression Flatwood ecological site. Nonirrigated land capability classification is 2w. This soil meets hydric criteria.

Component: Urban land (30%)

Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Crosby (5%)

Generated brief soil descriptions are created for major soil components. The Crosby soil is a minor component.

Map Unit YclA (1.99%)

Map Unit Name:	Crosby silt loam, fine-loamy subsoil-Urban land complex, 0 to 2 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	15cm
Drainage Class - Dominant:	Somewhat poorly drained
Hydrologic Group - Dominant:	C/D - These soils have moderately high runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Crosby(60%)

horizon Ap(0cm to 26cm)	Silt loam
horizon Btg(26cm to 42cm)	Silty clay loam
horizon 2Bt(42cm to 73cm)	Clay loam
horizon 2BCt(73cm to 91cm)	Loam
horizon 2Cd(91cm to 200cm)	Loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: YclA - Crosby silt loam, fine-loamy subsoil-Urban land complex, 0 to 2 percent slopes

Soil Information

Component: Crosby (60%)

The Crosby component makes up 60 percent of the map unit. Slopes are 0 to 2 percent. This component is on Wisconsin water-lain moraines on till plains. The parent material consists of silty material or loess over loamy till. Depth to a root restrictive layer, densic material, is 24 to 40 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 6 inches during January, February, March, December. Organic matter content in the surface horizon is about 3 percent. This component is in the F111AY008IN Wet Till Ridge ecological site. Nonirrigated land capability classification is 2w. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 30 percent.

Component: Urban land (30%)

Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Williamstown (5%)

Generated brief soil descriptions are created for major soil components. The Williamstown, eroded soil is a minor component.

Component: Treaty (5%)

Generated brief soil descriptions are created for major soil components. The Treaty, drained soil is a minor component.

Map Unit YfIB2 (0.45%)

Map Unit Name: Fox loam-Urban land complex, 2 to 6 percent slopes, eroded

Bedrock Depth - Min:

Watertable Depth - Annual Min:

Drainage Class - Dominant: Well drained

Hydrologic Group - Dominant: B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Fox(55%)

horizon Ap(0cm to 20cm)	Loam
horizon Bt1(20cm to 46cm)	Loam
horizon Bt2(46cm to 64cm)	Sandy loam
horizon Bt3(64cm to 91cm)	Gravelly sandy loam
horizon 2C(91cm to 200cm)	Stratified very gravelly loamy coarse sand to gravelly sand to sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: YfIB2 - Fox loam-Urban land complex, 2 to 6 percent slopes, eroded

Component: Fox (55%)

The Fox, eroded component makes up 55 percent of the map unit. Slopes are 2 to 6 percent. This component is on stream terraces on outwash plains. The parent material consists of loamy outwash over sandy and gravelly outwash. Depth to a root restrictive layer, strongly contrasting textural stratification, is 32 to 39 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. This component is in the F111AY015IN Dry Outwash Upland ecological site. Nonirrigated land capability classification is 2e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 33 percent.

Component: Urban land (30%)

Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Ockley (5%)

Generated brief soil descriptions are created for major soil components. The Ockley soil is a minor component.

Component: Westland (3%)

Generated brief soil descriptions are created for major soil components. The Westland, drained soil is a minor component.

Component: Fox (2%)

Soil Information

Generated brief soil descriptions are created for major soil components. The Fox, till substratum soil is a minor component.

Map Unit YfmA (0.42%)

Map Unit Name:	Fox loam-Urban land complex, 0 to 2 percent slopes (Marion)
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Fox(65%)

horizon H1(0cm to 20cm)	Loam
horizon H2(20cm to 61cm)	Clay loam
horizon H3(61cm to 97cm)	Gravelly clay loam
horizon H4(97cm to 152cm)	Very gravelly coarse sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: YfmA - Fox loam-Urban land complex, 0 to 2 percent slopes (Marion)

Component: Fox (65%)

The Fox component makes up 65 percent of the map unit. Slopes are 0 to 2 percent. This component is on terraces. The parent material consists of loamy outwash over sandy and gravelly outwash. Depth to a root restrictive layer, strongly contrasting textural stratification, is 20 to 40 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. This component is in the F111AY015IN Dry Outwash Upland ecological site. Nonirrigated land capability classification is 2s. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 40 percent.

Component: Urban land (30%)

Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Westland (5%)

Generated brief soil descriptions are created for major soil components. The Westland soil is a minor component.

Map Unit YfoC2 (0.77%)

Map Unit Name:	Fox-Urban land complex, 6 to 15 percent slopes, eroded
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Fox(60%)

horizon H1(0cm to 20cm)	Loam
horizon H2(20cm to 61cm)	Clay loam
horizon H3(61cm to 97cm)	Gravelly clay loam
horizon H4(97cm to 152cm)	Very gravelly coarse sand

Component Description:

Minor map unit components are excluded from this report.

Soil Information

Map Unit: YfoC2 - Fox-Urban land complex, 6 to 15 percent slopes, eroded

Component: Fox (60%)

The Fox, eroded component makes up 60 percent of the map unit. Slopes are 6 to 15 percent. This component is on terraces. The parent material consists of loamy outwash over sandy and gravelly outwash. Depth to a root restrictive layer, strongly contrasting textural stratification, is 20 to 40 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. This component is in the F111AY015IN Dry Outwash Upland ecological site. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 40 percent.

Component: Urban land (30%)

Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Fox (10%)

Generated brief soil descriptions are created for major soil components. The Fox, shallow, eroded soil is a minor component.

Map Unit YmcD2 (0.22%)

Map Unit Name:	Miami-Urban land complex, 12 to 18 percent slopes, severely eroded
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	84cm
Drainage Class - Dominant:	Moderately well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Miami(40%)

horizon A(0cm to 5cm)	Clay loam
horizon B(5cm to 46cm)	Clay loam
horizon BC(46cm to 66cm)	Clay loam
horizon C(66cm to 152cm)	Loam

Miami(30%)

horizon A(0cm to 5cm)	Clay loam
horizon B(5cm to 25cm)	Clay loam
horizon BC(25cm to 46cm)	Clay loam
horizon C(46cm to 152cm)	Loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: YmcD2 - Miami-Urban land complex, 12 to 18 percent slopes, severely eroded

Component: Miami (40%)

The Miami, severely eroded component makes up 40 percent of the map unit. Slopes are 12 to 18 percent. This component is on till plains. The parent material consists of loamy till. Depth to a root restrictive layer, densic material, is 24 to 40 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 33 inches during January, February, March, April, December. Organic matter content in the surface horizon is about 2 percent. This component is in the F111AY009IN Till Ridge ecological site. Nonirrigated land capability classification is 6e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 28 percent.

Component: Urban land (30%)

Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Miami (30%)

The Miami, shallow, severely eroded component makes up 30 percent of the map unit. Slopes are 12 to 18 percent. This component is on till plains. The parent material consists of loamy till. Depth to a root restrictive layer, densic material, is 14 to 40 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is low. Available water to a depth of

Soil Information

60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 33 inches during January, February, March, April, December. Organic matter content in the surface horizon is about 2 percent. This component is in the F111AY009IN Till Ridge ecological site. Nonirrigated land capability classification is 6e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 28 percent.

Map Unit YmcE2 (0.53%)

Map Unit Name: Miami-Urban land complex, 18 to 24 percent slopes, eroded
Bedrock Depth - Min:
Watertable Depth - Annual Min:
Drainage Class - Dominant: Well drained
Hydrologic Group - Dominant: C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Miami(50%)

horizon H1(0cm to 20cm)	Silt loam
horizon H2(20cm to 61cm)	Clay loam
horizon H3(61cm to 76cm)	Loam
horizon H4(76cm to 152cm)	Loam

Miami(30%)

horizon H1(0cm to 20cm)	Clay loam
horizon H2(20cm to 46cm)	Clay loam
horizon H3(46cm to 61cm)	Loam
horizon H4(61cm to 152cm)	Loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: YmcE2 - Miami-Urban land complex, 18 to 24 percent slopes, eroded

Component: Miami (50%)

The Miami, eroded component makes up 50 percent of the map unit. Slopes are 18 to 24 percent. This component is on wisconsin till plains. The parent material consists of loess over loamy till. Depth to a root restrictive layer, densic material, is 24 to 36 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. This component is in the F111AY009IN Till Ridge ecological site. Nonirrigated land capability classification is 6e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 28 percent.

Component: Miami (30%)

The Miami, shallow, eroded component makes up 30 percent of the map unit. Slopes are 18 to 24 percent. This component is on wisconsin till plains. The parent material consists of loamy till. Depth to a root restrictive layer, densic material, is 18 to 36 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. This component is in the F111AY009IN Till Ridge ecological site. Nonirrigated land capability classification is 6e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 28 percent.

Component: Urban land (20%)

Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Map Unit YmsB2 (2.91%)

Map Unit Name: Miami silt loam-Urban land complex, 2 to 6 percent slopes, eroded
Bedrock Depth - Min:
Watertable Depth - Annual Min: 76cm
Drainage Class - Dominant: Moderately well drained

Soil Information

Hydrologic Group - Dominant:

C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Miami(50%)

horizon Ap(0cm to 20cm)

Silt loam

horizon Bt(20cm to 33cm)

Silty clay loam

horizon 2Bt(33cm to 79cm)

Clay loam

horizon 2BCt(79cm to 91cm)

Loam

horizon 2Cd(91cm to 200cm)

Loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: YmsB2 - Miami silt loam-Urban land complex, 2 to 6 percent slopes, eroded

Component: Miami (50%)

The Miami, eroded component makes up 50 percent of the map unit. Slopes are 2 to 6 percent. This component is on till plains, till plains. The parent material consists of loess over loamy till. Depth to a root restrictive layer, densic material, is 24 to 40 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 30 inches during January, February, March, April, December. Organic matter content in the surface horizon is about 2 percent. This component is in the F111AY009IN Till Ridge ecological site. Nonirrigated land capability classification is 2e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 33 percent.

Component: Urban land (35%)

Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Williamstown (5%)

Generated brief soil descriptions are created for major soil components. The Williamstown soil is a minor component.

Component: Treaty (5%)

Generated brief soil descriptions are created for major soil components. The Treaty soil is a minor component.

Component: Crosby (5%)

Generated brief soil descriptions are created for major soil components. The Crosby soil is a minor component.

Map Unit YshAH (0.07%)

Map Unit Name:

Shoals silt loam-Urban land complex, 0 to 2 percent slopes, frequently flooded, brief duration

Bedrock Depth - Min:

Watertable Depth - Annual Min:

15cm

Drainage Class - Dominant:

Somewhat poorly drained

Hydrologic Group - Dominant:

B/D - These soils have moderately low runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Shoals(60%)

horizon Ap(0cm to 20cm)

Silt loam

horizon AB(20cm to 33cm)

Loam

horizon Bg(33cm to 76cm)

Loam

horizon Cg(76cm to 200cm)

Fine sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: YshAH - Shoals silt loam-Urban land complex, 0 to 2 percent slopes, frequently flooded, brief duration

Component: Shoals (60%)

The Shoals, frequent, brief component makes up 60 percent of the map unit. Slopes are 0 to 2 percent. This component is on flood

Soil Information

plains on alluvial plains. The parent material consists of loamy alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is low. This soil is frequently flooded. It is not ponded. A seasonal zone of water saturation is at 6 inches during January, February, March, April, May, November, December. Organic matter content in the surface horizon is about 3 percent. This component is in the F111AY004IN Wet Alluvium ecological site. Nonirrigated land capability classification is 2w. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 13 percent.

Component: Urban land (30%)

Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Sloan (5%)

Generated brief soil descriptions are created for major soil components. The Sloan, occasional, brief soil is a minor component.

Component: Eel (3%)

Generated brief soil descriptions are created for major soil components. The Eel soil is a minor component.

Component: Genesee (2%)

Generated brief soil descriptions are created for major soil components. The Genesee soil is a minor component.

Map Unit YwCA (1.97%)

Map Unit Name:	Westland clay loam-Urban land complex, 0 to 1 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	15cm
Drainage Class - Dominant:	Poorly drained
Hydrologic Group - Dominant:	B/D - These soils have moderately low runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Westland(70%)

horizon H1(0cm to 38cm)	Clay loam
horizon H2(38cm to 97cm)	Clay loam
horizon H3(97cm to 122cm)	Gravelly clay loam
horizon H4(122cm to 152cm)	Stratified gravelly sand to sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: YwCA - Westland clay loam-Urban land complex, 0 to 1 percent slopes

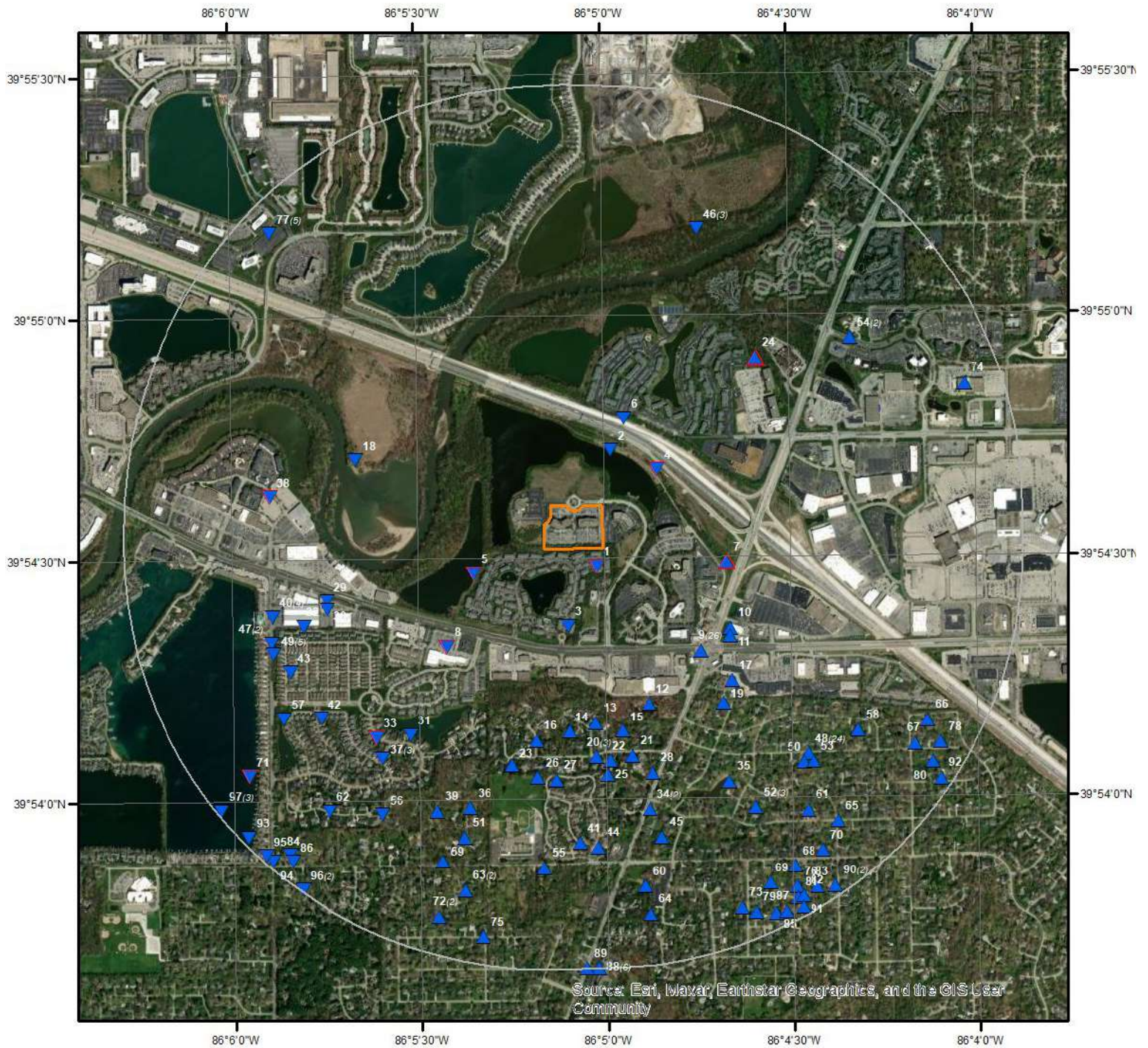
Component: Westland (70%)

The Westland, drained component makes up 70 percent of the map unit. Slopes are 0 to 2 percent. This component is on depressions on outwash plains. The parent material consists of loamy outwash over sandy and gravelly outwash. Depth to a root restrictive layer, strongly contrasting textural stratification, is 20 to 60 inches. The natural drainage class is poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is moderate. This soil is not flooded. It is occasionally ponded. A seasonal zone of water saturation is at 6 inches during January, February, March, April, May, December. Organic matter content in the surface horizon is about 4 percent. This component is in the R111AY016IN Outwash Mollisol ecological site. Nonirrigated land capability classification is 2w. This soil meets hydric criteria.

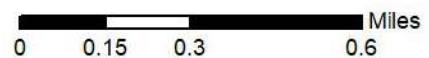
Component: Urban land (30%)

Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Wells and Additional Sources



Wells & Additional Sources



▲ Sites with Higher Elevation	▲ OGW Sites with Higher Elevation
■ Sites with Same Elevation	■ OGW Sites with Same Elevation
▼ Sites with Lower Elevation	▼ OGW Sites with Lower Elevation
○ Sites with Unknown Elevation	● OGW Sites with Unknown Elevation



Wells and Additional Sources Summary

Federal Sources

Public Water Systems Violations and Enforcement Data

Map Key	PWS ID	Distance (ft)	Direction
40	IN2493115	3523.42	WSW
40	IN2490247	3523.42	WSW
54	IN5245017	3768.46	NE

Safe Drinking Water Information System (SDWIS)

Map Key	PWS ID	Distance (ft)	Direction
40	IN2493115	3523.42	WSW
40	IN2490247	3523.42	WSW
47	IN2493033	3631.59	WSW
47	IN2490052	3631.59	WSW
54	IN5245017	3768.46	NE
89	IN2491021	5275.49	S

USGS National Water Information System

Map Key	Site No	Distance (ft)	Direction
2	USGS-395443086045900	689.84	NNE
18	USGS-395442086054001	2489.36	WNW
42	IN033-395410086054601	3526.85	SW
57	USGS-395410086055201	3911.18	WSW
95	USGS-395353086055500	5207.13	SW

State Sources

Oil and Gas Wells

Map Key	IGS ID(SRCH)	Distance (ft)	Direction
1		228.42	SSE
4		829.61	NE
5		940.59	WSW
7		1565.71	ESE
8		1733.28	SW
24		2672.47	NE
33		3176.14	SW
38		3463.52	W
71		4684.23	SW

Significant Water Withdrawal Facility

Map Key	ID	Distance (ft)	Direction
No records found			

Water Well Record Database

Wells and Additional Sources Summary

Map Key	DBL Ref No	Distance (ft)	Direction
3	63271	979.19	S
6	65407	1121.14	NNE
9	165198	1788.64	SE
9	165243	1788.64	SE
9	288897	1788.64	SE
9	165238	1788.64	SE
9	288862	1788.64	SE
9	165203	1788.64	SE
9	165218	1788.64	SE
9	165208	1788.64	SE
9	288902	1788.64	SE
9	165163	1788.64	SE
9	288951	1788.64	SE
9	288907	1788.64	SE
9	165193	1788.64	SE
9	165232	1788.64	SE
9	165248	1788.64	SE
9	165258	1788.64	SE
9	288916	1788.64	SE
9	165278	1788.64	SE
9	165242	1788.64	SE
9	288956	1788.64	SE
9	165223	1788.64	SE
9	165267	1788.64	SE
9	165168	1788.64	SE
9	288912	1788.64	SE
9	165183	1788.64	SE
9	165237	1788.64	SE
10	65503	1895.84	ESE
11	65497	1949.59	SE
12	63158	2042.10	SSE
13	65505	2196.11	S
14	63157	2298.21	S
15	165164	2308.56	SSE
16	165273	2405.17	S
17	65499	2321.90	SE
19	65504	2466.84	SE
20	72544	2626.63	S
20	165272	2626.63	S
20	288896	2626.63	S
21	65492	2635.87	SSE
22	65491	2675.87	S
23	65495	2747.02	SSW
25	65490	2855.22	S
26	65493	2872.89	S
27	65494	2907.48	S
28	65489	2893.79	SSE
29	165222	2810.64	WSW
30	165177	2840.20	WSW
31	65481	2885.83	SW
32	65479	3180.78	WSW
34	165262	3333.26	SSE
34	165263	3333.26	SSE
35	165247	3337.31	SSE
36	65482	3378.25	SSW
37	201647	3330.96	SW
37	288866	3330.96	SW
37	288861	3330.96	SW
39	288881	3558.49	SSW
41	65488	3700.86	S
43	65478	3549.33	WSW
44	65487	3754.85	S
45	65496	3703.63	SSE
46	65402	3668.62	NNE

Wells and Additional Sources Summary

46	65405	3668.62	NNE
46	65406	3668.62	NNE
48	288926	3655.96	SE
48	288931	3655.96	SE
48	288971	3655.96	SE
48	165257	3655.96	SE
48	288892	3655.96	SE
48	165252	3655.96	SE
48	288872	3655.96	SE
48	288966	3655.96	SE
48	288901	3655.96	SE
48	288906	3655.96	SE
48	165173	3655.96	SE
48	288891	3655.96	SE
48	288867	3655.96	SE
48	288911	3655.96	SE
48	288961	3655.96	SE
48	288946	3655.96	SE
48	288882	3655.96	SE
48	288887	3655.96	SE
48	165277	3655.96	SE
48	165233	3655.96	SE
48	288941	3655.96	SE
48	288936	3655.96	SE
48	288857	3655.96	SE
48	288877	3655.96	SE
49	288856	3651.03	WSW
49	165202	3651.03	WSW
49	288876	3651.03	WSW
49	288886	3651.03	WSW
49	288855	3651.03	WSW
50	65500	3692.32	SE
51	266786	3758.67	SSW
52	165253	3785.17	SSE
52	165268	3785.17	SSE
52	288921	3785.17	SSE
53	65501	3771.76	SE
55	65498	4003.90	S
56	433266	3909.77	SSW
58	65502	3943.87	SE
59	66521	4122.04	SSW
60	65635	4283.43	SSE
61	435766	4183.63	SE
62	165227	4263.52	SW
63	160233	4398.96	SSW
63	160189	4398.96	SSW
64	161288	4638.28	SSE
65	337674	4527.91	SE
66	65512	4617.80	ESE
67	65486	4622.37	ESE
68	65649	4668.79	SSE
69	65666	4703.76	SSE
70	65648	4696.83	SE
72	160204	4803.57	SSW
72	160179	4803.57	SSW
73	63185	4844.68	SSE
74	63266	4808.84	ENE
75	65671	4932.27	SSW
76	65667	4902.97	SSE
77	165113	4901.68	NW
77	165103	4901.68	NW
77	165093	4901.68	NW
77	165088	4901.68	NW
77	165108	4901.68	NW
78	65511	4895.75	ESE
79	161259	4973.42	SSE

Wells and Additional Sources Summary

80	65506	4939.29	ESE
81	63184	5029.25	SSE
82	65650	5043.43	SSE
83	65644	5039.09	SE
84	66518	5003.55	SW
85	65662	5086.21	SSE
86	65484	5046.45	SW
87	65654	5114.66	SSE
88	161274	5271.10	S
88	161278	5271.10	S
88	288908	5271.10	S
88	63183	5271.10	S
88	288938	5271.10	S
88	397027	5271.10	S
90	63188	5150.36	SE
90	65645	5150.36	SE
91	65668	5171.69	SSE
92	288922	5142.67	SE
93	288871	5191.03	SW
94	65480	5203.85	SW
96	160238	5251.73	SW
96	66530	5251.73	SW
97	165217	5229.03	SW
97	165212	5229.03	SW
97	165197	5229.03	SW

Wells and Additional Sources Detail Report

Public Water Systems Violations and Enforcement Data

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
40	WSW	0.67	3,523.42	736.59	PWSV

PWS ID: IN2493115
PWS Type Code: TNCWS
PWS Type Description: Transient non-community system
Primary Source Code: GW
Primary Source Desc: Ground water
PWS Activity Code: I
PWS Activity Description: Inactive
PWS Deactivation Date: 06/23/2023
Zip Code: 46240
Phone No: 847-224-7770
Phone Ext No:
Admin Name: PATEL, SHUKEN
Alt Phone No:
Email Addr: Shuken11@gmail.com
Fax No:
Cds ID:
Population Served Count: 80
Epa Region Desc: Region 5
Epa Region: 05
First Reported Date: 02/27/1995
Gw or Sw: Groundwater
Gw Sw Code: GW
Is Grant Eligible Ind: No
Outstanding Performer:
Is School or Daycare Ind: No
Is Source Water Protection: No
Is Wholesaler Ind: No
Lt2 Schedule Cat:
Lt2 Schedule Cat Code:
Last Reported Date: 08/23/2023
Org Name: PATEL, SHUKEN
Outstanding Perform
Begin Date:
Owner Type: Private
Pop Cat 11: <=100
Pop Cat 2: <10,000
Pop Cat 3: <=3300
Pop Cat 4: <10K
Pop Cat 5: <=500
Primacy Agency: Indiana
Season Begin Date: 01-01

Wells and Additional Sources Detail Report

Season End Date: 12-31
Service Connections Count: 1
Submission Status Code: Y
Submissionyearquarter: 2023Q3
Primacy Type: State
Dbpr Schedule Category:
Submission Status: Reported and accepted
Reduced Monitoring Begin Date:
Reduced Monitoring End Date:
Reduced Rtr Monitoring:
Seasonal Startup System:
Source Protection Begin Date:
City Served: INDIANAPOLIS
County Served: Marion

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
40	WSW	0.67	3,523.42	736.59	PWSV

PWS ID: IN2490247
PWS Type Code: TNCWS
PWS Type Description: Transient non-community system
Primary Source Code: GW
Primary Source Desc: Ground water
PWS Activity Code: I
PWS Activity Description: Inactive
PWS Deactivation Date: 07/01/1996
Zip Code: 46240
Phone No: 317-849-2531
Phone Ext No:
Admin Name: BACK STAIRS BISTRO
Alt Phone No:
Email Addr:
Fax No:
Cds ID:
Population Served Count: 500
Epa Region Desc: Region 5
Epa Region: 05
First Reported Date: 04/10/1981
Gw or Sw: Groundwater
Gw Sw Code: GW
Is Grant Eligible Ind: No
Outstanding Performer:
Is School or Daycare Ind: No
Is Source Water Protection:

Wells and Additional Sources Detail Report

Is Wholesaler Ind: No
Lt2 Schedule Cat:
Lt2 Schedule Cat Code:
Last Reported Date: 03/14/2001
Org Name:
Outstanding Perform
Begin Date:
Owner Type: Private
Pop Cat 11: 101-500
Pop Cat 2: <10,000
Pop Cat 3: <=3300
Pop Cat 4: <10K
Pop Cat 5: <=500
Primacy Agency: Indiana
Season Begin Date: 01-01
Season End Date: 12-31
Service Connections Count: 1
Submission Status Code: Y
Submissionyearquarter: 2023Q3
Primacy Type: State
Dbpr Schedule Category:
Submission Status: Reported and accepted
Reduced Monitoring Begin Date:
Reduced Monitoring End Date:
Reduced Rtr Monitoring:
Seasonal Startup System:
Source Protection Begin Date:
City Served:
County Served: Marion

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
54	NE	0.71	3,768.46	772.51	PWSV

PWS ID: IN5245017
PWS Type Code: CWS
PWS Type Description: Community water system
Primary Source Code: GWP
Primary Source Desc: Ground water purchased
PWS Activity Code: A
PWS Activity Description: Active
PWS Deactivation Date:
Zip Code: 46250
Phone No: 219-759-3215
Phone Ext No: 13
Admin Name: HALON, JOSHUA

Wells and Additional Sources Detail Report

Alt Phone No:
Email Addr: jhalon@aquaamerica.com
Fax No:
Cds ID: 942
Population Served Count: 1350
Epa Region Desc: Region 5
Epa Region: 05
First Reported Date: 05/22/2004
Gw or Sw: Groundwater
Gw Sw Code: GW
Is Grant Eligible Ind: Yes
Outstanding Performer:
Is School or Daycare Ind: No
Is Source Water Protection:
Is Wholesaler Ind: No
Lt2 Schedule Cat:
Lt2 Schedule Cat Code:
Last Reported Date: 08/23/2023
Org Name: HALON, JOSHUA
Outstanding Perform
Begin Date:
Owner Type: Private
Pop Cat 11: 1,001-3,300
Pop Cat 2: <10,000
Pop Cat 3: <=3300
Pop Cat 4: <10K
Pop Cat 5: 501-3,300
Primacy Agency: Indiana
Season Begin Date:
Season End Date:
Service Connections Count: 525
Submission Status Code: Y
Submissionyearquarter: 2023Q3
Primacy Type: State
Dbpr Schedule Category: System serving fewer than 10,000 AND not connected to a larger system
Submission Status: Reported and accepted
Reduced Monitoring Begin Date:
Reduced Monitoring End Date:
Reduced Rtr Monitoring:
Seasonal Startup System:
Source Protection Begin Date:
City Served:
County Served: Lake

Safe Drinking Water Information System (SDWIS)

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

40 WSW 0.67 3,523.42 736.59 SDWIS

PWS ID: IN2493115
PWS Type Code: TNCWS
PSW Type: Transient non-community system
Primary Source Code: GW
Primary Source: Ground water
Pws Activity Code: I
Activity: Inactive
PWS Deactivation Dt: 06/23/2023
Phone No: 847-224-7770
Phone Ext No:
Admin Name: PATEL, SHUKEN
Alt Phone No:
Email Addr: Shuken11@gmail.com
Fax No:
Cds ID:
Population Served Count: 80
Epa Region Desc: Region 5
Epa Region: 05
First Reported Date: 02/27/1995
Gw or Sw: Groundwater
Is Grant Eligible Ind: No
Outstanding Performer:
Is School or Daycare Ind: No
Is Wholesaler Ind: No
Lt2 Schedule Cat:
Last Reported Date: 08/23/2023
Org Name: PATEL, SHUKEN
Outstanding Perform
Begin Date:
Owner Type: Private
Pop Cat 11: <=100
Pop Cat 2: <10,000
Pop Cat 3: <=3300
Pop Cat 4: <10K
Pop Cat 5: <=500
Primacy Agency: Indiana
Primacy Agency Code: IN
Season Begin Date: 01-01
Season End Date: 12-31
Service Connections
Count: 1
Submission Yr Qtr: 2023Q3
Primacy Type: State
Dbpr Schedule Category:
Submission Status: Reported and accepted

Wells and Additional Sources Detail Report

Reduced Monitoring
 Begin:
 Reduced Monitoring End
 Date:
 Reduced Rtrc Monitoring:
 Seasonal Startup System:
 Source Protection Begin
 Date:
 City Served: INDIANAPOLIS
 County Served: Marion

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
40	WSW	0.67	3,523.42	736.59	SDWIS

PWS ID: IN2490247
 PWS Type Code: TNCWS
 PSW Type: Transient non-community system
 Primary Source Code: GW
 Primary Source: Ground water
 Pws Activity Code: I
 Activity: Inactive
 PWS Deactivation Dt: 07/01/1996
 Phone No: 317-849-2531
 Phone Ext No:
 Admin Name: BACK STAIRS BISTRO
 Alt Phone No:
 Email Addr:
 Fax No:
 Cds ID:
 Population Served Count: 500
 Epa Region Desc: Region 5
 Epa Region: 05
 First Reported Date: 04/10/1981
 Gw or Sw: Groundwater
 Is Grant Eligible Ind: No
 Outstanding Performer:
 Is School or Daycare Ind: No
 Is Wholesaler Ind: No
 Lt2 Schedule Cat:
 Last Reported Date: 03/14/2001
 Org Name:
 Outstanding Perform
 Begin Date:
 Owner Type: Private
 Pop Cat 11: 101-500
 Pop Cat 2: <10,000
 Pop Cat 3: <=3300
 Pop Cat 4: <10K
 Pop Cat 5: <=500

Wells and Additional Sources Detail Report

Primacy Agency: Indiana
Primacy Agency Code: IN
Season Begin Date: 01-01
Season End Date: 12-31
Service Connections Count: 1
Submission Yr Qtr: 2023Q3
Primacy Type: State
Dbpr Schedule Category:
Submission Status: Reported and accepted
Reduced Monitoring Begin:
Reduced Monitoring End Date:
Reduced Rtr Monitoring:
Seasonal Startup System:
Source Protection Begin Date:
City Served:
County Served: Marion

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	WSW	0.69	3,631.59	734.00	SDWIS

PWS ID: IN2493033
PWS Type Code: TNCWS
PSW Type: Transient non-community system
Primary Source Code: GW
Primary Source: Ground water
Pws Activity Code: I
Activity: Inactive
PWS Deactivation Dt: 02/01/1989
Phone No: 317-773-9192
Phone Ext No:
Admin Name: SYCAMORE SPRINGS GOLF CLUB
Alt Phone No:
Email Addr:
Fax No:
Cds ID:
Population Served Count: 250
Epa Region Desc: Region 5
Epa Region: 05
First Reported Date: 05/08/1992
Gw or Sw: Groundwater
Is Grant Eligible Ind: No
Outstanding Performer:
Is School or Daycare Ind: No
Is Wholesaler Ind: No
Lt2 Schedule Cat:

Wells and Additional Sources Detail Report

Last Reported Date: 03/14/2001
Org Name:
Outstanding Perform
Begin Date:
Owner Type: Public/Private
Pop Cat 11: 101-500
Pop Cat 2: <10,000
Pop Cat 3: <=3300
Pop Cat 4: <10K
Pop Cat 5: <=500
Primacy Agency: Indiana
Primacy Agency Code: IN
Season Begin Date: 01-01
Season End Date: 12-31
Service Connections Count: 1
Submission Yr Qtr: 2023Q3
Primacy Type: State
Dbpr Schedule Category:
Submission Status: Reported and accepted
Reduced Monitoring Begin:
Reduced Monitoring End Date:
Reduced Rtr Monitoring:
Seasonal Startup System:
Source Protection Begin Date:
City Served:
County Served: Marion

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	WSW	0.69	3,631.59	734.00	SDWIS

PWS ID: IN2490052
PWS Type Code: TNCWS
PSW Type: Transient non-community system
Primary Source Code: GW
Primary Source: Ground water
Pws Activity Code: I
Activity: Inactive
PWS Deactivation Dt: 02/01/1995
Phone No:
Phone Ext No:
Admin Name: SYCAMORE SPRINGS GOLF CLB
Alt Phone No:
Email Addr:
Fax No:
Cds ID:

Wells and Additional Sources Detail Report

Population Served Count: 900
 Epa Region Desc: Region 5
 Epa Region: 05
 First Reported Date: 04/10/1981
 Gw or Sw: Groundwater
 Is Grant Eligible Ind: No
 Outstanding Performer:
 Is School or Daycare Ind: No
 Is Wholesaler Ind: No
 Lt2 Schedule Cat:
 Last Reported Date: 12/21/2017
 Org Name:
 Outstanding Perform
 Begin Date:
 Owner Type: Private
 Pop Cat 11: 501-1,000
 Pop Cat 2: <10,000
 Pop Cat 3: <=3300
 Pop Cat 4: <10K
 Pop Cat 5: 501-3,300
 Primacy Agency: Indiana
 Primacy Agency Code: IN
 Season Begin Date: 01-01
 Season End Date: 12-31
 Service Connections
 Count: 99
 Submission Yr Qtr: 2023Q3
 Primacy Type: State
 Dbpr Schedule Category:
 Submission Status: Reported and accepted
 Reduced Monitoring
 Begin:
 Reduced Monitoring End
 Date:
 Reduced Rtr Monitoring:
 Seasonal Startup System:
 Source Protection Begin
 Date:
 City Served: INDIANAPOLIS
 County Served: Marion

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
54	NE	0.71	3,768.46	772.51	SDWIS

PWS ID: IN5245017
 PWS Type Code: CWS
 PSW Type: Community water system
 Primary Source Code: GWP
 Primary Source: Ground water purchased

Wells and Additional Sources Detail Report

Pws Activity Code: A
Activity: Active
PWS Deactivation Dt:
Phone No: 219-759-3215
Phone Ext No: 13
Admin Name: HALON, JOSHUA
Alt Phone No:
Email Addr: jhalon@aquaamerica.com
Fax No:
Cds ID: 942
Population Served Count: 1350
Epa Region Desc: Region 5
Epa Region: 05
First Reported Date: 05/22/2004
Gw or Sw: Groundwater
Is Grant Eligible Ind: Yes
Outstanding Performer:
Is School or Daycare Ind: No
Is Wholesaler Ind: No
Lt2 Schedule Cat:
Last Reported Date: 08/23/2023
Org Name: HALON, JOSHUA
Outstanding Perform
Begin Date:
Owner Type: Private
Pop Cat 11: 1,001-3,300
Pop Cat 2: <10,000
Pop Cat 3: <=3300
Pop Cat 4: <10K
Pop Cat 5: 501-3,300
Primacy Agency: Indiana
Primacy Agency Code: IN
Season Begin Date:
Season End Date:
Service Connections
Count: 525
Submission Yr Qtr: 2023Q3
Primacy Type: State
Dbpr Schedule Category: System serving fewer than 10,000 AND not connected to a larger system
Submission Status: Reported and accepted
Reduced Monitoring
Begin:
Reduced Monitoring End
Date:
Reduced Rtr Monitoring:
Seasonal Startup System:
Source Protection Begin
Date:
City Served:
County Served: Lake

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	S	1.00	5,275.49	776.20	SDWIS

PWS ID:	IN2491021
PWS Type Code:	TNCWS
PSW Type:	Transient non-community system
Primary Source Code:	GW
Primary Source:	Ground water
Pws Activity Code:	I
Activity:	Inactive
PWS Deactivation Dt:	04/01/1995
Phone No:	317-849-3957
Phone Ext No:	
Admin Name:	ALLISONVILLE CHIRSTIAN
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	25
Epa Region Desc:	Region 5
Epa Region:	05
First Reported Date:	10/22/1987
Gw or Sw:	Groundwater
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Last Reported Date:	03/14/2001
Org Name:	
Outstanding Perform	
Begin Date:	
Owner Type:	Private
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	Indiana
Primacy Agency Code:	IN
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	1
Submission Yr Qtr:	2023Q3
Primacy Type:	State
Dbpr Schedule Category:	

Wells and Additional Sources Detail Report

Submission Status: Reported and accepted

Reduced Monitoring

Begin:

Reduced Monitoring End

Date:

Reduced Rtr Monitoring:

Seasonal Startup System:

Source Protection Begin

Date:

City Served: INDIANAPOLIS

County Served: Marion

USGS National Water Information System

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	NNE	0.13	689.84	733.28	FED USGS

Site No: USGS-395443086045900
Site Type: Well
Formation Type: Outwash
Date Drilled: 19740306
Well Depth: 53.3
Well Depth Unit: ft
Well Hole Depth: 55.0
Well Hole Depth Unit: ft
Reporting Agency: USGS Indiana Water Science Center
Station Name: MARION COUNTY OBSERVATION WELL 64 AT INDNPLS, IN
Latitude: 39.91198350000000
Longitude: -86.0830415000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	WNW	0.47	2,489.36	726.51	FED USGS

Site No: USGS-395442086054001
Site Type: Well
Formation Type:
Date Drilled:
Well Depth: 50
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS Indiana Water Science Center
Station Name: LAB 4220 ALLISONVILLE IN
Latitude: 39.91170586000000
Longitude: -86.0944308000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
42	SW	0.67	3,526.85	729.33	FED USGS

Wells and Additional Sources Detail Report

Site No: IN033-395410086054601
Site Type: Well
Formation Type: Holocene Alluvium
Date Drilled:
Well Depth: 30
Well Depth Unit: ft
Well Hole Depth: 35
Well Hole Depth Unit: ft
Reporting Agency: USGS Indiana Water Science Center
Station Name: IDEM PESTICIDE SURVEY WELL 492
Latitude: 39.90281720000000
Longitude: -86.0960974000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	WSW	0.74	3,911.18	731.10	FED USGS

Site No: USGS-395410086055201
Site Type: Well
Formation Type: Valley Train Deposits
Date Drilled: 19950523
Well Depth: 32
Well Depth Unit: ft
Well Hole Depth: 32
Well Hole Depth Unit: ft
Reporting Agency: USGS Indiana Water Science Center
Station Name: NAWQA URBAN WELL FU14 AT INDIANAPOLIS
Latitude: 39.90281720000000
Longitude: -86.0977641000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
95	SW	0.99	5,207.13	732.23	FED USGS

Site No: USGS-395353086055500
Site Type: Well
Formation Type: Outwash
Date Drilled: 19740116
Well Depth: 39.12
Well Depth Unit: ft
Well Hole Depth: 45.0
Well Hole Depth Unit: ft
Reporting Agency: USGS Indiana Water Science Center
Station Name: MARION COUNTY OBSERVATION WELL 23 AT INDNPLS, IN
Latitude: 39.89809510000000
Longitude: -86.0985975000000

Oil and Gas Wells

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	SSE	0.04	228.42	738.60	OGW

IGS ID(SRCH):	Igs ID (Map):	159201
Permit No(SRCH):	Permit No (Map):	159201
Well No(SRCH):	Well No (Map):	17
Status(SRCH):	Status (Map):	Prsmd Plggd(I)
Lease Name(SRCH):	Lease Name (Map):	Light
Land No(SRCH):	Land No (Map):	21
Land Type(SRCH):	Land Type (Map):	Section
UTM X(SRCH):	Utmx (Map):	578319
UTM Y(SRCH):	Utmy (Map):	4417950
X(SRCH):	Point X (Map):	39.908010525569395
Y(SRCH):	Point Y (Map):	-86.08371285784949
Township(SRCH):	County (Map):	Marion
Range(SRCH):	Range (Map):	4
County(SRCH):	Scancount (Map):	
Scan Count(SRCH):		
Data Source(s):	IndianaMap - Oil and Gas Well Locations (Map) (as of 26 Jun 2025)	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	NE	0.16	829.61	738.87	OGW

IGS ID(SRCH):	Igs ID (Map):	159202
Permit No(SRCH):	Permit No (Map):	159202
Well No(SRCH):	Well No (Map):	19
Status(SRCH):	Status (Map):	Prsmd Plggd(I)
Lease Name(SRCH):	Lease Name (Map):	Ruddell
Land No(SRCH):	Land No (Map):	21
Land Type(SRCH):	Land Type (Map):	Section
UTM X(SRCH):	Utmx (Map):	578553
UTM Y(SRCH):	Utmy (Map):	4418320
X(SRCH):	Point X (Map):	39.911322111485106
Y(SRCH):	Point Y (Map):	-86.08093099244805
Township(SRCH):	County (Map):	Marion
Range(SRCH):	Range (Map):	4
County(SRCH):	Scancount (Map):	
Scan Count(SRCH):		
Data Source(s):	IndianaMap - Oil and Gas Well Locations (Map) (as of 26 Jun 2025)	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.18	940.59	725.46	OGW

IGS ID(SRCH):	Igs ID (Map):	159200

Wells and Additional Sources Detail Report

Permit No(SRCH):	Permit No (Map):	159200
Well No(SRCH):	Well No (Map):	25
Status(SRCH):	Status (Map):	Prsmd Plggd(I)
Lease Name(SRCH):	Lease Name (Map):	Light
Land No(SRCH):	Land No (Map):	20
Land Type(SRCH):	Land Type (Map):	Section
UTM X(SRCH):	Utmx (Map):	577850
UTM Y(SRCH):	Utmy (Map):	4417920
X(SRCH):	Point X (Map):	39.90778348476723
Y(SRCH):	Point Y (Map):	-86.08920277895771
Township(SRCH):	County (Map):	Marion
Range(SRCH):	Range (Map):	4
County(SRCH):	Scancount (Map):	
Scan Count(SRCH):		
Data Source(s):	IndianaMap - Oil and Gas Well Locations (Map) (as of 26 Jun 2025)	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	ESE	0.30	1,565.71	769.31	OGW

IGS ID(SRCH):	Igs ID (Map):	159203
Permit No(SRCH):	Permit No (Map):	159203
Well No(SRCH):	Well No (Map):	24
Status(SRCH):	Status (Map):	Prsmd Plggd(I)
Lease Name(SRCH):	Lease Name (Map):	Ruddell
Land No(SRCH):	Land No (Map):	21
Land Type(SRCH):	Land Type (Map):	Section
UTM X(SRCH):	Utmx (Map):	578817
UTM Y(SRCH):	Utmy (Map):	4417970
X(SRCH):	Point X (Map):	39.9081445206839
Y(SRCH):	Point Y (Map):	-86.07788487206118
Township(SRCH):	County (Map):	Marion
Range(SRCH):	Range (Map):	4
County(SRCH):	Scancount (Map):	
Scan Count(SRCH):		
Data Source(s):	IndianaMap - Oil and Gas Well Locations (Map) (as of 26 Jun 2025)	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
8	SW	0.33	1,733.28	738.24	OGW

IGS ID(SRCH):	Igs ID (Map):	159198
Permit No(SRCH):	Permit No (Map):	159198
Well No(SRCH):	Well No (Map):	13
Status(SRCH):	Status (Map):	Prsmd Plggd(I)
Lease Name(SRCH):	Lease Name (Map):	Light
Land No(SRCH):	Land No (Map):	20
Land Type(SRCH):	Land Type (Map):	Section

Wells and Additional Sources Detail Report

UTM X(SRCH):	Utmx (Map):	577749
UTM Y(SRCH):	Utmy (Map):	4417640
X(SRCH):	Point X (Map):	39.90527029244885
Y(SRCH):	Point Y (Map):	-86.09041763075797
Township(SRCH):	County (Map):	Marion
Range(SRCH):	Range (Map):	4
County(SRCH):	Scancount (Map):	
Scan Count(SRCH):		
Data Source(s):	IndianaMap - Oil and Gas Well Locations (Map) (as of 26 Jun 2025)	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	NE	0.51	2,672.47	752.21	OGW

IGS ID(SRCH):	Igs ID (Map):	159196
Permit No(SRCH):	Permit No (Map):	159196
Well No(SRCH):	Well No (Map):	23
Status(SRCH):	Status (Map):	Prsmd Plggd(I)
Lease Name(SRCH):	Lease Name (Map):	Whitesell
Land No(SRCH):	Land No (Map):	16
Land Type(SRCH):	Land Type (Map):	Section
UTM X(SRCH):	Utmx (Map):	578926
UTM Y(SRCH):	Utmy (Map):	4418750
X(SRCH):	Point X (Map):	39.915161211881944
Y(SRCH):	Point Y (Map):	-86.07651542974772
Township(SRCH):	County (Map):	Marion
Range(SRCH):	Range (Map):	4
County(SRCH):	Scancount (Map):	
Scan Count(SRCH):		
Data Source(s):	IndianaMap - Oil and Gas Well Locations (Map) (as of 26 Jun 2025)	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	SW	0.60	3,176.14	728.72	OGW

IGS ID(SRCH):	Igs ID (Map):	159199
Permit No(SRCH):	Permit No (Map):	159199
Well No(SRCH):	Well No (Map):	21
Status(SRCH):	Status (Map):	Prsmd Plggd(I)
Lease Name(SRCH):	Lease Name (Map):	Light
Land No(SRCH):	Land No (Map):	20
Land Type(SRCH):	Land Type (Map):	Section
UTM X(SRCH):	Utmx (Map):	577480
UTM Y(SRCH):	Utmy (Map):	4417290
X(SRCH):	Point X (Map):	39.90214184460449
Y(SRCH):	Point Y (Map):	-86.0936058121123
Township(SRCH):	County (Map):	Marion
Range(SRCH):	Range (Map):	4

Wells and Additional Sources Detail Report

County(SRCH):

Scancount (Map):

Scan Count(SRCH):

Data Source(s): IndianaMap - Oil and Gas Well Locations (Map) (as of 26 Jun 2025)

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	W	0.66	3,463.52	736.72	OGW

IGS ID(SRCH):

Igs ID (Map):

126700

Permit No(SRCH):

Permit No (Map):

126700

Well No(SRCH):

Well No (Map):

SDH-14

Status(SRCH):

Status (Map):

Prsmd Plggd(I)

Lease Name(SRCH):

Lease Name (Map):

Standard Materials Corp.

Land No(SRCH):

Land No (Map):

20

Land Type(SRCH):

Land Type (Map):

Section

UTM X(SRCH):

Utmx (Map):

577068

UTM Y(SRCH):

Utmy (Map):

4418210

X(SRCH):

Point X (Map):

39.91046753634212

Y(SRCH):

Point Y (Map):

-86.09831631665891

Township(SRCH):

County (Map):

Marion

Range(SRCH):

Range (Map):

4

County(SRCH):

Scancount (Map):

Scan Count(SRCH):

Data Source(s): IndianaMap - Oil and Gas Well Locations (Map) (as of 26 Jun 2025)

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
71	SW	0.89	4,684.23	721.19	OGW

IGS ID(SRCH):

Igs ID (Map):

159197

Permit No(SRCH):

Permit No (Map):

159197

Well No(SRCH):

Well No (Map):

14

Status(SRCH):

Status (Map):

Prsmd Plggd(I)

Lease Name(SRCH):

Lease Name (Map):

Hamlin

Land No(SRCH):

Land No (Map):

20

Land Type(SRCH):

Land Type (Map):

Section

UTM X(SRCH):

Utmx (Map):

576993

UTM Y(SRCH):

Utmy (Map):

4417140

X(SRCH):

Point X (Map):

39.90083490481555

Y(SRCH):

Point Y (Map):

-86.09931994106266

Township(SRCH):

County (Map):

Marion

Range(SRCH):

Range (Map):

4

County(SRCH):

Scancount (Map):

Scan Count(SRCH):

Data Source(s): IndianaMap - Oil and Gas Well Locations (Map) (as of 26 Jun 2025)

Water Well Record Database

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

3	S	0.19	979.19	739.03	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	63271	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	12	STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	3	STR Methods:	
DBL Static:	46	STR Operator:	CEDRIC HOBAN
DBL Depth:	95	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	SE
DBL Bailerh:		STR Quar2:	SW
DBL Casingd:	4	STR Quar3:	NW
DBL Casingl:	93.75	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	20
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	17	STR Township:	
DBL Pumphou:	2	STR Type Test:	P
DBL Screend:	3.75	STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	ROESINGER PLUMBING CO.
DBL Drill ZC:		STR Owner Ad:	2040 E. 54TH. ST. INDPLS,IN.
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTM Y:		STR Wtr Supp Well:	
DNL UTM X:		STR Accwo:	
UTMX Nad83:	578213.0	STR Build AD:	
UTMY Nad83:	4417718.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	09-Jan-1967 00:00:00	STR Class By:	MJH
STR Drill AD:	R. #6 SHELBYVILLE,IN.	STR County1:	MARION
STR Driller:	HARRY H. FOX & SONS	STR Court By:	

Wells and Additional Sources Detail Report

STR Drill TX:		STR City Permit No:	
STR Entered By:	KRL	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=63271&_from=SUMMARY&_action=Details		
STR Drive:	WELL DRILLED ON RD. 100, 5060, N. SIDE OF RD. W. OF INTERSECTION RD. 37 A.		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	NNE	0.21	1,121.14	739.43	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	65407	STR Irrg Lnd Survey:	
DBL Aquelv:	687	STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	AUGER
DBL Pumprat:		STR Method:	O
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	2.5	STR Methods:	
DBL Static:	45.26	STR Operator:	SOUTHWOOD & GULLIES
DBL Depth:	53.3	STR Pump Other:	
DBL Sec1:	16	STR Quality:	
DBL Bailerd:		STR Quar1:	SW
DBL Bailerh:		STR Quar2:	SE
DBL Casingd:	1.5	STR Quar3:	SW
DBL Casingl:	50.8	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	#70
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	
DBL Screend:	1.25	STR Use Other:	
DBL Grnd Ele:	835	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	
DBL Build ZC:		STR Owner:	USGS
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	

Wells and Additional Sources Detail Report

DBL UTM Y:	4418300	STR Wtr Supp Well:	
DNL UTM X:	578425	STR Accwo:	
UTMX Nad83:	578424.0	STR Build AD:	
UTMY Nad83:	4418514.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	06-Mar-1974 00:00:00	STR Class By:	
STR Drill AD:		STR County1:	MARION
STR Driller:	USGS	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	RR	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Field Located		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65407&_from=SUMMARY&_action=Details		
STR Drive:	ALONG ACCESS RD- #3 SW OF INTERSECTOIN OF T-465 AND ALLISONVILLE RD, APPROX. .5 MILE WEST OF ALLISONVILLE RD.		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	SE	0.34	1,788.64	776.65	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	165198	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	155
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	10	STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	4.5	STR Methods:	
DBL Static:	29	STR Operator:	DAN B.
DBL Depth:	84	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:	4	STR Quar3:	
DBL Casingl:	82	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	8
DBL Pumpset:		STR Sub Div:	IVY HILLS
DBL Pumpdw:	1	STR Township:	
DBL Pumphou:	1	STR Type Test:	P
DBL Screend:	3	STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	
DBL Drill ZC:		STR Owner Ad:	

Wells and Additional Sources Detail Report

DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMX:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	578723.0	STR Build AD:	IVY HILLS
UTMY Nad83:	4417628.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	JOHN POLITZ
INT Reserve:		STR Civilt:	
DTM Comp Dat:	01-Jan-1960 00:00:00	STR Class By:	
STR Drill AD:	2746 E. STOP 8 RD.	STR County1:	MARION
STR Driller:	CURLEE DRILLING	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	KRL	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165198&_from=SUMMARY&_action=Details		
STR Drive:	N. ON OLD 37 TO 79TH, E. IN IVY HILLS ADDITION , LOT #155		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	SE	0.34	1,788.64	776.65	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	165243	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	174
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	10	STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	4.5	STR Methods:	
DBL Static:	25	STR Operator:	VIC MOORE
DBL Depth:	78	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:	4	STR Quar3:	
DBL Casingl:	75	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	

Wells and Additional Sources Detail Report

DBL Linerto: DBL Pumpset: DBL Pumpdw: 1 DBL Pumphou: 1 DBL Screend: 3 DBL Grnd Ele: DBL Borehole Diam: DBL Build ZC: DBL Drill ZC: DBL Feet EW: DBL Feet NS: DBL Feet SN: DBL Feet WE: DBL Grout Bag: DBL Grout F: DBL Owner ZC: DBL Sealbags: DBL Sec: DBL UTMY: DNL UTMX: UTMX Nad83: 578723.0 UTMY Nad83: 4417628.0 INT Gravel Pack: INT Reserve: DTM Comp Dat: 10-Aug-1961 00:00:00 STR Drill AD: 2746 E. STOP 8 RD. STR Driller: CURLEE DRILLING STR Drill TX: STR Entered By: KRL STR Field By: STR Grp: 01 Loc Type: Estimated Location/TRS_quarter sections_county Report: https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165243&_from=SUMMARY&_action=Details STR Drive: N. ON 37 TO 79TH. E. INTO IVY HILLS	STR Slot: 8 STR Sub Div: IVY HILLS STR Township: STR Type Test: P STR Use Other: STR Well Type: D STR Well Use: H STR Owner: STR Owner Ad: STR Rng1: 4E STR Twn1: 17N STR Reserve: STR County: MARION STR Topo: FISHERS STR Casingm: STR Groutm: STR Pump Typ: STR Owner TX: STR Wtr Supp Well: STR Accwo: STR Build AD: LOT 174 IVY HILLS STR Build TX: STR C Builder: J.E. MURPHY STR Civilt: STR Class By: STR County1: MARION STR Court By: STR City Permit No: STR Div: 01 X: Y:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	SE	0.34	1,788.64	776.65	WATER WELLS

Object ID: DBL Ref No: 288897 DBL Aquelv: DBL Bailerr: DBL Bedrock: DBL Pumprat: DBL Bedro 1: DBL Screenl:	STR DNR Var No: STR Irrg Lnd Survey: STR License: STR Lot No: STR Met Other: STR Method: STR Methodg: STR Methods:

Wells and Additional Sources Detail Report

DBL Static:		STR Operator:	
DBL Depth:		STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:		STR Quar3:	
DBL Casingl:		STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	
DBL Borehole Diam:		STR Well Use:	
DBL Build ZC:		STR Owner:	
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	578723.0	STR Build AD:	
UTMY Nad83:	4417628.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:		STR Class By:	
STR Drill AD:		STR County1:	MARION
STR Driller:	RUHLIN OVERLEESE	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=288897&_from=SUMMARY&_action=Details		
STR Drive:	AT ALLISONVILLE		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	SE	0.34	1,788.64	776.65	WATER WELLS

Wells and Additional Sources Detail Report

Object ID:		STR DNR Var No:	
DBL Ref No:	165238	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:		STR Method:	R
DBL Bedro 1:		STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:	35	STR Operator:	
DBL Depth:	71	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:	4.25	STR Quar3:	
DBL Casingl:		STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	IVY HILLS
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	WILSON SWANK & SONS
DBL Drill ZC:		STR Owner Ad:	8112 CAMPBELL AVE.
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	578723.0	STR Build AD:	
UTMY Nad83:	4417628.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	28-Oct-1959 00:00:00	STR Class By:	
STR Drill AD:		STR County1:	MARION
STR Driller:	WHEELER	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	KRL	STR Div:	01

Wells and Additional Sources Detail Report

STR Field By: X:
 STR Grp: 01 Y:
 Loc Type: Estimated Location/TRS_quarter sections_county
 Report: https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165238&_from=SUMMARY&_action=Details
 STR Drive: IVY HILLS

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	SE	0.34	1,788.64	776.65	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	288862	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:		STR Method:	
DBL Bedro 1:		STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:		STR Operator:	
DBL Depth:	87	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:		STR Quar3:	
DBL Casingl:		STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	
DBL Borehole Diam:		STR Well Use:	
DBL Build ZC:		STR Owner:	SHARKEY
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTM Y:		STR Wtr Supp Well:	
DNL UTM X:		STR Accwo:	

Wells and Additional Sources Detail Report

UTMX Nad83:	578723.0	STR Build AD:	
UTMY Nad83:	4417628.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:		STR Class By:	
STR Drill AD:		STR County1:	MARION
STR Driller:	RAY OVERLEESE	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=288862&_from=SUMMARY&_action=Details		
STR Drive:	82ND ST AND ALLISONVILLE RD		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	SE	0.34	1,788.64	776.65	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	165203	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	128
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	10	STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	4.5	STR Methods:	
DBL Static:	21	STR Operator:	VIC MOORE
DBL Depth:	81	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:	4	STR Quar3:	
DBL Casingl:	79	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	8
DBL Pumpset:		STR Sub Div:	IVY HILLS
DBL Pumpdw:	1	STR Township:	
DBL Pumphou:	1.5	STR Type Test:	P
DBL Screend:	3	STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N

Wells and Additional Sources Detail Report

DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTM Y:		STR Wtr Supp Well:	
DNL UTM X:		STR Accwo:	
UTMX Nad83:	578723.0	STR Build AD:	LOT 128 IVY HILLS
UTMY Nad83:	4417628.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	JACK CEUTIS
INT Reserve:		STR Civilt:	
DTM Comp Dat:	01-May-1961 00:00:00	STR Class By:	
STR Drill AD:	2746 E. STOP 8 RD.	STR County1:	MARION
STR Driller:	CURLEE DRILLING	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	KRL	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165203&_from=SUMMARY&_action=Details		
STR Drive:	N. ON OLD 37 TO 79TH. , E. INTO IVY HILLS , LOT 128 IS 5TH. LOT ON N. SIDE OF 79TH. , E. OF SUSAN DR. S.		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	SE	0.34	1,788.64	776.65	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	165218	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	242
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	10	STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	4.5	STR Methods:	
DBL Static:	32	STR Operator:	VIC MOORE
DBL Depth:	81	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:	4	STR Quar3:	
DBL Casingl:	79	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	8
DBL Pumpset:		STR Sub Div:	IVY HILLS

Wells and Additional Sources Detail Report

DBL Pumpdw:	1.5	STR Township:	
DBL Pumphou:	2	STR Type Test:	P
DBL Screend:	3	STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	578723.0	STR Build AD:	LOT 242 IVY HILLS
UTMY Nad83:	4417628.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	JAMES MURPHY
INT Reserve:		STR Civilt:	
DTM Comp Dat:	29-Mar-1961 00:00:00	STR Class By:	
STR Drill AD:	2746 E. STOP 8 RD.	STR County1:	MARION
STR Driller:	CURLEE DRILLING	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	KRL	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165218&_from=SUMMARY&_action=Details		
STR Drive:	LOT #242 IS IN 77TH. ST. IN THE IVY HILLS ADDITION, 7900 N. ON OLD 37		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	SE	0.34	1,788.64	776.65	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	165208	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:	10	STR Lot No:	265
DBL Bedrock:		STR Met Other:	
DBL Pumprat:		STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	4.5	STR Methods:	
DBL Static:	32	STR Operator:	VIC MOORE
DBL Depth:	82	STR Pump Other:	

Wells and Additional Sources Detail Report

DBL Sec1:	21	STR Quality:	
DBL Bailerd:	1	STR Quar1:	
DBL Bailerh:	1.5	STR Quar2:	
DBL Casingd:	4	STR Quar3:	
DBL Casingl:	79	STR Range:	
DBL Grouth:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	8
DBL Pumpset:		STR Sub Div:	IVY HILLS
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	
DBL Screend:	3	STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Grouth:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTM Y:		STR Wtr Supp Well:	
DNL UTM X:		STR Accwo:	
UTMX Nad83:	578723.0	STR Build AD:	
UTMY Nad83:	4417628.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	J.E. MURPHY
INT Reserve:		STR Civlt:	
DTM Comp Dat:	01-Dec-1960 00:00:00	STR Class By:	
STR Drill AD:	2746 E. STOP 8 RD.	STR County1:	MARION
STR Driller:	CURLEE DRILLING	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	KRL	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165208&_from=SUMMARY&_action=Details		
STR Drive:	LOT #265, IVY HILLS , GO N. ON OLD 37 TO 79TH , E. ON 79TH. TO 1ST. RD. S. E. ON HANWASEE DR. ALMOST TO DEAD END, E. SIDE		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	SE	0.34	1,788.64	776.65	WATER WELLS

Object ID: _____ STR DNR Var No: _____

Wells and Additional Sources Detail Report

DBL Ref No:	288902	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:		STR Method:	
DBL Bedro 1:		STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:		STR Operator:	
DBL Depth:	75	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:	6	STR Quar3:	
DBL Casingl:		STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	
DBL Build ZC:		STR Owner:	L D GRISBAUM
DBL Drill ZC:		STR Owner Ad:	5001 E 82ND ST
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	578723.0	STR Build AD:	
UTMY Nad83:	4417628.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	01-Jan-1938 00:00:00	STR Class By:	
STR Drill AD:		STR County1:	MARION
STR Driller:		STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	

Wells and Additional Sources Detail Report

Loc Type: Estimated Location/TRS_quarter sections_county
 Report: https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=288902&_from=SUMMARY&_action=Details
 STR Drive: SW 1/4, NW 1/4

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	SE	0.34	1,788.64	776.65	WATER WELLS
Object ID:			STR DNR Var No:		
DBL Ref No:	165163		STR Irrg Lnd Survey:		
DBL Aquelv:			STR License:		
DBL Bailerr:			STR Lot No:	36	
DBL Bedrock:			STR Met Other:		
DBL Pumprat:	10		STR Method:	C	
DBL Bedro 1:			STR Methodg:		
DBL Screenl:			STR Methods:		
DBL Static:	63		STR Operator:	VIC MOORE	
DBL Depth:	123.5		STR Pump Other:		
DBL Sec1:	21		STR Quality:		
DBL Bailerd:			STR Quar1:		
DBL Bailerh:			STR Quar2:		
DBL Casingd:	4		STR Quar3:		
DBL Casingl:	12		STR Range:		
DBL Groutt:			STR Screenm:		
DBL Linerdi:			STR Sealing:		
DBL Linerto:			STR Slot:		
DBL Pumpset:			STR Sub Div:	IVY HILLS	
DBL Pumpdw:	1		STR Township:		
DBL Pumphou:	1		STR Type Test:	P	
DBL Screend:			STR Use Other:		
DBL Grnd Ele:			STR Well Type:	D	
DBL Borehole Diam:			STR Well Use:	H	
DBL Build ZC:			STR Owner:		
DBL Drill ZC:			STR Owner Ad:		
DBL Feet EW:			STR Rng1:	4E	
DBL Feet NS:			STR Twn1:	17N	
DBL Feet SN:			STR Reserve:		
DBL Feet WE:			STR County:	MARION	
DBL Grout Bag:			STR Topo:	FISHERS	
DBL Grout F:			STR Casingm:		
DBL Owner ZC:			STR Groutm:		
DBL Sealbags:			STR Pump Typ:		
DBL Sec:			STR Owner TX:		
DBL UTM Y:			STR Wtr Supp Well:		
DNL UTM X:			STR Accwo:		
UTMX Nad83:	578723.0		STR Build AD:		
UTMY Nad83:	4417628.0		STR Build TX:		

Wells and Additional Sources Detail Report

INT Gravel Pack:		STR C Builder:	C & S CONSTR.
INT Reserve:		STR Civilt:	
DTM Comp Dat:	01-Jan-1961 00:00:00	STR Class By:	
STR Drill AD:	2746 E. STOP 8 RD.	STR County1:	MARION
STR Driller:	CURLEE DRILLING	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	KRL	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165163&_from=SUMMARY&_action=Details		
STR Drive:	GO N. ON OLD 37 TO 79TH. , GO E. INTO IVY HILLS LOT 36 B		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	SE	0.34	1,788.64	776.65	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	288951	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	10	STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:		STR Operator:	
DBL Depth:	63	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:	4	STR Quar3:	
DBL Casingl:		STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	30	STR Township:	
DBL Pumphou:		STR Type Test:	P
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	D
DBL Build ZC:		STR Owner:	ELBERT ARNOLD
DBL Drill ZC:		STR Owner Ad:	ROLAND PARK
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	

Wells and Additional Sources Detail Report

DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTM Y:		STR Wtr Supp Well:	
DNL UTM X:		STR Accwo:	
UTMX Nad83:	578723.0	STR Build AD:	
UTMY Nad83:	4417628.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	21-Dec-1955 00:00:00	STR Class By:	
STR Drill AD:	RR 1, PITTSBORO	STR County1:	MARION
STR Driller:	WOODIE BURKHART	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=288951&_from=SUMMARY&_action=Details		
STR Drive:	LOT 77		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	SE	0.34	1,788.64	776.65	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	288907	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:	70	STR Met Other:	
DBL Pumprat:		STR Method:	
DBL Bedro 1:		STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:		STR Operator:	
DBL Depth:		STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:		STR Quar3:	
DBL Casingl:		STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	

Wells and Additional Sources Detail Report

DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	
DBL Borehole Diam:		STR Well Use:	
DBL Build ZC:		STR Owner:	
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTM Y:		STR Wtr Supp Well:	
DNL UTM X:		STR Accwo:	
UTMX Nad83:	578723.0	STR Build AD:	
UTMY Nad83:	4417628.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civil:	
DTM Comp Dat:		STR Class By:	
STR Drill AD:		STR County1:	MARION
STR Driller:		STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=288907&_from=SUMMARY&_action=Details		
STR Drive:	NEAR ALLISONVILLE		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	SE	0.34	1,788.64	776.65	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	165193	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	227
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	10	STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	4.5	STR Methods:	
DBL Static:	20	STR Operator:	VIC MOORE
DBL Depth:	83	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	

Wells and Additional Sources Detail Report

DBL Bailerh:		STR Quar2:	
DBL Casingd:	4	STR Quar3:	
DBL Casingl:	80	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	#8
DBL Pumpset:		STR Sub Div:	IVY HILLS SUB
DBL Pumpdw:	10	STR Township:	
DBL Pumphou:	5	STR Type Test:	P
DBL Screend:	3	STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	MURPHY BLDR
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	578723.0	STR Build AD:	
UTMY Nad83:	4417628.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:		STR Class By:	CM
STR Drill AD:	2746 E STOP 8 RD	STR County1:	MARION
STR Driller:	AULEE DRLG	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BJT	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165193&_from=SUMMARY&_action=Details		
STR Drive:	N ON OLD 37 TO 79TH ST E TO 1ST RD S TO BLKS DEAD END E ON 77TH ST TO LT 227		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	SE	0.34	1,788.64	776.65	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	165232	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	

Wells and Additional Sources Detail Report

DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	8	STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	5	STR Methods:	
DBL Static:		STR Operator:	RASH
DBL Depth:	102	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:	4	STR Quar3:	
DBL Casingl:	99	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:	.5	STR Type Test:	P
DBL Screend:		STR Use Other:	IP
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	O
DBL Build ZC:		STR Owner:	LARRY LASVISA
DBL Drill ZC:		STR Owner Ad:	NE COR OF 37A AND RD 100
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	578723.0	STR Build AD:	
UTMY Nad83:	4417628.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	26-Nov-1968 00:00:00	STR Class By:	
STR Drill AD:		STR County1:	MARION
STR Driller:		STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BJT	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165232&_from=SUMMARY&_action=Details		

Wells and Additional Sources Detail Report

STR Drive:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	SE	0.34	1,788.64	776.65	WATER WELLS
Object ID:			STR DNR Var No:		
DBL Ref No:	165248		STR Irrg Lnd Survey:		
DBL Aquelv:			STR License:	35	
DBL Bailerr:			STR Lot No:		
DBL Bedrock:			STR Met Other:		
DBL Pumprat:			STR Method:		
DBL Bedro 1:			STR Methodg:		
DBL Screenl:			STR Methods:	PAUR IN	
DBL Static:			STR Operator:	DAVID R HARNESS	
DBL Depth:			STR Pump Other:		
DBL Sec1:	21		STR Quality:		
DBL Bailerd:			STR Quar1:		
DBL Bailerh:			STR Quar2:		
DBL Casingd:			STR Quar3:		
DBL Casingl:			STR Range:	4E	
DBL Groutt:			STR Screenm:		
DBL Linerdi:			STR Sealing:	HOLE PLUG	
DBL Linerto:			STR Slot:		
DBL Pumpset:			STR Sub Div:		
DBL Pumpdw:			STR Township:	17N	
DBL Pumphou:			STR Type Test:		
DBL Screend:			STR Use Other:		
DBL Grnd Ele:			STR Well Type:		
DBL Borehole Diam:			STR Well Use:		
DBL Build ZC:			STR Owner:	HOOSIER ORCHARD CO	
DBL Drill ZC:	46222		STR Owner Ad:	8416 OLIN RD INDPLS IND	
DBL Feet EW:			STR Rng1:	4E	
DBL Feet NS:			STR Twn1:	17N	
DBL Feet SN:			STR Reserve:		
DBL Feet WE:			STR County:	MARION	
DBL Grout Bag:			STR Topo:	FISHERS	
DBL Grout F:			STR Casingm:		
DBL Owner ZC:	46278		STR Groutm:		
DBL Sealbags:	12		STR Pump Typ:		
DBL Sec:	21		STR Owner TX:	(000)251-5323	
DBL UTMY:			STR Wtr Supp Well:		
DNL UTMX:			STR Accwo:		
UTMX Nad83:	578723.0		STR Build AD:		
UTMY Nad83:	4417628.0		STR Build TX:		
INT Gravel Pack:			STR C Builder:		
INT Reserve:			STR Civilt:		

Wells and Additional Sources Detail Report

DTM Comp Dat:	10-Jul-1989 00:00:00	STR Class By:	
STR Drill AD:	4025 RORKVILLE RD INDPLS IN	STR County1:	MARION
STR Driller:	HAMILTON BROS INC	STR Court By:	
STR Drill TX:	(000)241-2571	STR City Permit No:	
STR Entered By:	CH	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165248&_from=SUMMARY&_action=Details		
STR Drive:	8440 W 82ND ST;		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	SE	0.34	1,788.64	776.65	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	165258	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	35
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	35	STR Method:	R
DBL Bedro 1:		STR Methodg:	TREMMIE
DBL Screenl:	5	STR Methods:	
DBL Static:	80	STR Operator:	DAVID R HARNESS
DBL Depth:	112	STR Pump Other:	
DBL Sec1:	21	STR Quality:	CLEAR
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:	6	STR Quar3:	
DBL Casingl:	107	STR Range:	4E
DBL Groutt:	105	STR Screenm:	SS
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	.060
DBL Pumpset:	105	STR Sub Div:	
DBL Pumpdw:	25	STR Township:	17N
DBL Pumphou:	1	STR Type Test:	B
DBL Screend:	6	STR Use Other:	
DBL Grnd Ele:		STR Well Type:	
DBL Borehole Diam:		STR Well Use:	R
DBL Build ZC:		STR Owner:	HOOSIER ORCHARD
DBL Drill ZC:	46222	STR Owner Ad:	8416 OLIN RD INDPLS IN
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:	8.0	STR Topo:	FISHERS
DBL Grout F:	0	STR Casingm:	PVC

Wells and Additional Sources Detail Report

DBL Owner ZC:	46278	STR Groutm:	ENVIROPLUG
DBL Sealbags:		STR Pump Typ:	S
DBL Sec:	21	STR Owner TX:	(000)251-5323
DBL UTM Y:		STR Wtr Supp Well:	
DNL UTM X:		STR Accwo:	
UTMX Nad83:	578723.0	STR Build AD:	
UTMY Nad83:	4417628.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	12-Jul-1989 00:00:00	STR Class By:	
STR Drill AD:	4025 ROCKVILLE RD INDPLS IN	STR County1:	MARION
STR Driller:	HAMILTON BROS IN	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	CH	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165258&_from=SUMMARY&_action=Details		
STR Drive:	8440 W 82ND ST;		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	SE	0.34	1,788.64	776.65	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	288916	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:		STR Method:	R
DBL Bedro 1:		STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:	75	STR Operator:	
DBL Depth:	130	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:	4.5	STR Quar3:	
DBL Casingl:	112	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D

Wells and Additional Sources Detail Report

DBL Borehole Diam:	STR Well Use: D
DBL Build ZC:	STR Owner: ELBERT ARNOLD
DBL Drill ZC:	STR Owner Ad:
DBL Feet EW:	STR Rng1: 4E
DBL Feet NS:	STR Twn1: 17N
DBL Feet SN:	STR Reserve:
DBL Feet WE:	STR County:
DBL Grout Bag:	STR Topo: FISHERS
DBL Grout F:	STR Casingm:
DBL Owner ZC:	STR Groutm:
DBL Sealbags:	STR Pump Typ:
DBL Sec:	STR Owner TX:
DBL UTMY:	STR Wtr Supp Well:
DNL UTMX:	STR Accwo:
UTMX Nad83: 578723.0	STR Build AD:
UTMY Nad83: 4417628.0	STR Build TX:
INT Gravel Pack:	STR C Builder:
INT Reserve:	STR Civilt:
DTM Comp Dat: 14-May-1958 00:00:00	STR Class By:
STR Drill AD:	STR County1: MARION
STR Driller: VICTOR WHEELER	STR Court By:
STR Drill TX:	STR City Permit No:
STR Entered By: BE	STR Div: 01
STR Field By:	X:
STR Grp: 01	Y:
Loc Type: Estimated Location/TRS_quarter sections_county	
Report: https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=288916&_from=SUMMARY&_action=Details	
STR Drive: #63, ROLAND PARK	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	SE	0.34	1,788.64	776.65	WATER WELLS

Object ID:	STR DNR Var No:
DBL Ref No: 165278	STR Irrg Lnd Survey:
DBL Aquelv:	STR License:
DBL Bailerr:	STR Lot No: 345
DBL Bedrock:	STR Met Other:
DBL Pumprat: 10	STR Method: C
DBL Bedro 1:	STR Methodg:
DBL Screenl: 4.5	STR Methods:
DBL Static: 31	STR Operator: VIC MOORE
DBL Depth: 61	STR Pump Other:
DBL Sec1: 21	STR Quality:
DBL Bailerd:	STR Quar1:
DBL Bailerh:	STR Quar2:
DBL Casingd: 4	STR Quar3:

Wells and Additional Sources Detail Report

DBL Casingl:	55	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	8
DBL Pumpset:		STR Sub Div:	IVY HILLS
DBL Pumpdw:	1	STR Township:	
DBL Pumphou:	1	STR Type Test:	P
DBL Screend:	3	STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTM Y:		STR Wtr Supp Well:	
DNL UTM X:		STR Accwo:	
UTMX Nad83:	578723.0	STR Build AD:	LOT 345 IVY HILLS
UTMY Nad83:	4417628.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	J.E. MURPHY
INT Reserve:		STR Civilt:	
DTM Comp Dat:	06-Jul-1961 00:00:00	STR Class By:	
STR Drill AD:	2746 E. STOP 8 RD.	STR County1:	MARION
STR Driller:	CURLEE DRILLING	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	KRL	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165278&_from=SUMMARY&_action=Details		
STR Drive:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	SE	0.34	1,788.64	776.65	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	165242	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:	15	STR Lot No:	
DBL Bedrock:		STR Met Other:	

Wells and Additional Sources Detail Report

DBL Pumprat:	STR Method: C
DBL Bedro 1:	STR Methodg:
DBL Screenl: 4.5	STR Methods:
DBL Static:	STR Operator: RUCH
DBL Depth: 83	STR Pump Other:
DBL Sec1: 21	STR Quality:
DBL Bailerd:	STR Quar1:
DBL Bailerh: .5	STR Quar2:
DBL Casingd: 4	STR Quar3:
DBL Casingl: 81	STR Range:
DBL Groutt:	STR Screenm:
DBL Linerdi:	STR Sealing:
DBL Linerto:	STR Slot:
DBL Pumpset:	STR Sub Div:
DBL Pumpdw:	STR Township:
DBL Pumphou:	STR Type Test:
DBL Screend:	STR Use Other:
DBL Grnd Ele:	STR Well Type: D
DBL Borehole Diam:	STR Well Use: P
DBL Build ZC:	STR Owner:
DBL Drill ZC:	STR Owner Ad:
DBL Feet EW:	STR Rng1: 4E
DBL Feet NS:	STR Twn1: 17N
DBL Feet SN:	STR Reserve:
DBL Feet WE:	STR County: MARION
DBL Grout Bag:	STR Topo: FISHERS
DBL Grout F:	STR Casingm:
DBL Owner ZC:	STR Groutm:
DBL Sealbags:	STR Pump Typ:
DBL Sec:	STR Owner TX:
DBL UTMY:	STR Wtr Supp Well:
DNL UTMX:	STR Accwo:
UTMX Nad83: 578723.0	STR Build AD: 7176 ALLISONVILLE RD,CHURCH
UTMY Nad83: 4417628.0	STR Build TX:
INT Gravel Pack:	STR C Builder: HUGHEY CONSTRUCTION
INT Reserve:	STR Civlt:
DTM Comp Dat: 16-Aug-1966 00:00:00	STR Class By: DB
STR Drill AD:	STR County1: MARION
STR Driller:	STR Court By:
STR Drill TX:	STR City Permit No:
STR Entered By: BE	STR Div: 01
STR Field By:	X:
STR Grp: 01	Y:
Loc Type:	Estimated Location/TRS_quarter sections_county
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165242&_from=SUMMARY&_action=Details
STR Drive:	

Wells and Additional Sources Detail Report

9 SE 0.34 1,788.64 776.65 WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	288956	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	10	STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	4.5	STR Methods:	
DBL Static:		STR Operator:	
DBL Depth:	97	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:	4	STR Quar3:	
DBL Casingl:	94	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	68	STR Township:	
DBL Pumphou:		STR Type Test:	P
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	D
DBL Build ZC:		STR Owner:	ALBERT ARNOLD
DBL Drill ZC:		STR Owner Ad:	ROLAND PARK
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	578723.0	STR Build AD:	
UTMY Nad83:	4417628.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	07-Mar-1957 00:00:00	STR Class By:	
STR Drill AD:		STR County1:	MARION
STR Driller:	EDWARD W SHERLOCK	STR Court By:	

Wells and Additional Sources Detail Report

STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=288956&_from=SUMMARY&_action=Details		
STR Drive:	LOT 89		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	SE	0.34	1,788.64	776.65	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	165223	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	272
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	10	STR Method:	
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	4.5	STR Methods:	
DBL Static:	30	STR Operator:	DAN BRANN
DBL Depth:	59	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:	4	STR Quar3:	
DBL Casingl:	56	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	8
DBL Pumpset:		STR Sub Div:	IVY HILLS
DBL Pumpdw:	3	STR Township:	
DBL Pumphou:	1	STR Type Test:	
DBL Screend:	3	STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	

Wells and Additional Sources Detail Report

DBL UTM Y:		STR Wtr Supp Well:	
DNL UTM X:		STR Accwo:	
UTMX Nad83:	578723.0	STR Build AD:	
UTMY Nad83:	4417628.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	WM. B. SCHMOLL
INT Reserve:		STR Civlt:	
DTM Comp Dat:	01-Jan-1960 00:00:00	STR Class By:	CM
STR Drill AD:	2746 E. STOP 8 RD.	STR County1:	MARION
STR Driller:	CURLEE DRILLING	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	RSH	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165223&_from=SUMMARY&_action=Details		
STR Drive:	GO N ON OLD 37 TURN E INTO IVY HILLS AT 79TH ST. LOT 272		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	SE	0.34	1,788.64	776.65	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	165267	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	154
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	50	STR Method:	R
DBL Bedro 1:		STR Methodg:	PUMPED
DBL Screenl:	5	STR Methods:	
DBL Static:	58	STR Operator:	JAMES HELVIE
DBL Depth:	111	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:	5	STR Quar3:	
DBL Casingl:	106	STR Range:	
DBL Grouth:	80	STR Screenm:	SS
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	50
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	P
DBL Screend:	5	STR Use Other:	
DBL Grnd Ele:		STR Well Type:	
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	
DBL Drill ZC:	46950	STR Owner Ad:	

Wells and Additional Sources Detail Report

DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:	4.0	STR Topo:	FISHERS
DBL Grout F:	50	STR Casingm:	PVC
DBL Owner ZC:		STR Groutm:	BENTONITE
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMX:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	578723.0	STR Build AD:	INDPLS IN
UTMY Nad83:	4417628.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	EMERSON YOUNG
INT Reserve:		STR Civil:	
DTM Comp Dat:	16-Jun-1989 00:00:00	STR Class By:	
STR Drill AD:	5418 SINROLE BLVD MARION IND	STR County1:	MARION
STR Driller:	HELVIE & SON INC	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	CH	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165267&_from=SUMMARY&_action=Details		
STR Drive:	3 LOTS W OF ALLISONVILLE RD ON PLATATION (.2 BLOCKS OF 82ND ST)		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	SE	0.34	1,788.64	776.65	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	165168	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	21
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	10	STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	4.5	STR Methods:	
DBL Static:	49	STR Operator:	
DBL Depth:	91	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:	4	STR Quar3:	
DBL Casingl:	88	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	

Wells and Additional Sources Detail Report

DBL Linerto:	STR Slot:
DBL Pumpset:	STR Sub Div: IVY HILLS
DBL Pumpdw: 1	STR Township:
DBL Pumphou: 4	STR Type Test: P
DBL Screend: 3	STR Use Other:
DBL Grnd Ele:	STR Well Type: D
DBL Borehole Diam:	STR Well Use: H
DBL Build ZC:	STR Owner:
DBL Drill ZC:	STR Owner Ad:
DBL Feet EW:	STR Rng1: 4E
DBL Feet NS:	STR Twn1: 17N
DBL Feet SN:	STR Reserve:
DBL Feet WE:	STR County: MARION
DBL Grout Bag:	STR Topo: FISHERS
DBL Grout F:	STR Casingm:
DBL Owner ZC:	STR Groutm:
DBL Sealbags:	STR Pump Typ:
DBL Sec:	STR Owner TX:
DBL UTM Y:	STR Wtr Supp Well:
DNL UTM X:	STR Accwo:
UTMX Nad83: 578723.0	STR Build AD:
UTMY Nad83: 4417628.0	STR Build TX:
INT Gravel Pack:	STR C Builder: SCHNOLL
INT Reserve:	STR Civilt:
DTM Comp Dat:	STR Class By:
STR Drill AD: 2746 E. STOP 8 RD.	STR County1: MARION
STR Driller: CURLEE DRILLING	STR Court By:
STR Drill TX:	STR City Permit No:
STR Entered By: KRL	STR Div: 01
STR Field By:	X:
STR Grp: 01	Y:
Loc Type: Estimated Location/TRS_quarter sections_county	
Report: https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165168&_from=SUMMARY&_action=Details	
STR Drive: N. ON OLD 37 TO 79TH ST. 2ND LOT N. OF 79TH. ON E. SIDE OF OLD 37. LOT 21 IVY HILLS	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	SE	0.34	1,788.64	776.65	WATER WELLS

Object ID:	STR DNR Var No:
DBL Ref No: 288912	STR Irrg Lnd Survey:
DBL Aquelv:	STR License:
DBL Bailerr:	STR Lot No:
DBL Bedrock: 78	STR Met Other:
DBL Pumprat:	STR Method:
DBL Bedro 1:	STR Methodg:
DBL Screenl:	STR Methods:

Wells and Additional Sources Detail Report

DBL Static:		STR Operator:	
DBL Depth:		STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:		STR Quar3:	
DBL Casingl:		STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	
DBL Borehole Diam:		STR Well Use:	
DBL Build ZC:		STR Owner:	
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	578723.0	STR Build AD:	
UTMY Nad83:	4417628.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:		STR Class By:	
STR Drill AD:		STR County1:	MARION
STR Driller:		STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=288912&_from=SUMMARY&_action=Details		
STR Drive:	1 MI E OF ALLISONVILLE		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	SE	0.34	1,788.64	776.65	WATER WELLS

Wells and Additional Sources Detail Report

Object ID:		STR DNR Var No:	
DBL Ref No:	165183	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	37-B
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	10	STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:	64	STR Operator:	VIC MOORE
DBL Depth:	137	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:	4	STR Quar3:	
DBL Casingl:	133	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	IVY HILLS
DBL Pumpdw:	1	STR Township:	
DBL Pumphou:	2	STR Type Test:	P
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	578723.0	STR Build AD:	
UTMY Nad83:	4417628.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	SCHNOLL
INT Reserve:		STR Civilt:	
DTM Comp Dat:	01-Jan-1961 00:00:00	STR Class By:	
STR Drill AD:	1746 E. STOP 8 RD.	STR County1:	MARION
STR Driller:	CURLEE DRILLING	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	KRL	STR Div:	01

Wells and Additional Sources Detail Report

STR Field By: X:
 STR Grp: 01 Y:
 Loc Type: Estimated Location/TRS_quarter sections_county
 Report: https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165183&_from=SUMMARY&_action=Details
 STR Drive: N. ON OLD 37 TO 79TH. , E. TO INTERSECTION WHERE WHITTIER COMES IN FROM THE S. , THE LOT DUE N. OF WHITTIER ON W. SIDE OF 79TH. IN LOT 37 B

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	SE	0.34	1,788.64	776.65	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	165237	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	10	STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	4	STR Methods:	
DBL Static:	60	STR Operator:	JOHN GALLADAY
DBL Depth:	105	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:	4	STR Quar3:	
DBL Casingl:	102	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	65	STR Township:	
DBL Pumphou:		STR Type Test:	
DBL Screend:	3	STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	SURMAN BUGEL
DBL Drill ZC:	46224	STR Owner Ad:	RD 37A AT ROAD 100
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTM Y:		STR Wtr Supp Well:	
DNL UTM X:		STR Accwo:	BRUNS

Wells and Additional Sources Detail Report

UTMX Nad83:	578723.0	STR Build AD:	
UTMY Nad83:	4417628.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	17-Sep-1900 00:00:00	STR Class By:	BRUNS
STR Drill AD:	4025 ROCKVILLE RD INDPLS IN	STR County1:	MARION
STR Driller:	HAMILTON BROS. INC.	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	CAC	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165237&_from=SUMMARY&_action=Details		
STR Drive:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	ESE	0.36	1,895.84	779.95	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	65503	STR Irrg Lnd Survey:	
DBL Aquelv:	676	STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	25	STR Method:	R
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	5	STR Methods:	
DBL Static:	50	STR Operator:	LEON ENGLISH
DBL Depth:	100	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	SW
DBL Bailerh:		STR Quar2:	SW
DBL Casingd:	6	STR Quar3:	NE
DBL Casingl:	195	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	50
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	70	STR Township:	
DBL Pumphou:	1	STR Type Test:	P
DBL Screend:	6	STR Use Other:	
DBL Grnd Ele:	776	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	P
DBL Build ZC:		STR Owner:	SUNCO SERVICE STATION
DBL Drill ZC:		STR Owner Ad:	ALLENSWORTH RD. INDPLS,IN.
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:	3200	STR Twn1:	17N

Wells and Additional Sources Detail Report

DBL Feet SN:		STR Reserve:	
DBL Feet WE:	2400	STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTM Y:	4417500	STR Wtr Supp Well:	
DNL UTM X:	578835	STR Accwo:	
UTMX Nad83:	578834.0	STR Build AD:	
UTMY Nad83:	4417714.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	21-Jan-1971 00:00:00	STR Class By:	U
STR Drill AD:	PO BOX 103 CLAYTON,IN.	STR County1:	MARION
STR Driller:	L & P DRILLING CO.	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	KRL	STR Div:	01
STR Field By:	DG	X:	
STR Grp:	01	Y:	
Loc Type:	Field Located		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65503&_from=SUMMARY&_action=Details		
STR Drive:	AT CORNER OF I 465 & ALLISONVILLE RD. IN INDPLS,IN.		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	SE	0.37	1,949.59	779.95	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	65497	STR Irrg Lnd Survey:	
DBL Aquelv:	687	STR License:	
DBL Bailerr:	15	STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:		STR Method:	
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	3.4	STR Methods:	
DBL Static:	55	STR Operator:	MALCOLM M NEWLIN
DBL Depth:	90	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:	2	STR Quar1:	SW
DBL Bailerh:	3	STR Quar2:	SW
DBL Casingd:	4	STR Quar3:	NE
DBL Casingl:	87	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	40
DBL Pumpset:		STR Sub Div:	

Wells and Additional Sources Detail Report

DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	
DBL Screend:	4	STR Use Other:	
DBL Grnd Ele:	777	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	I
DBL Build ZC:		STR Owner:	ALLISONVILLE ANIMAL HOSPITAL
DBL Drill ZC:		STR Owner Ad:	8238 ALLISONVILLE RD
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:	4417470	STR Wtr Supp Well:	
DNL UTMX:	578835	STR Accwo:	
UTMX Nad83:	578834.0	STR Build AD:	
UTMY Nad83:	4417684.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civlt:	WASHINGTON
DTM Comp Dat:	04-Mar-1975 00:00:00	STR Class By:	U
STR Drill AD:	611 1ST AVE NW CARMEL IND	STR County1:	MARION
STR Driller:	MALCOLM M NEWLIN	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	CAC	STR Div:	01
STR Field By:	MCBH	X:	
STR Grp:	01	Y:	
Loc Type:	Field Located		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65497&_from=SUMMARY&_action=Details		
STR Drive:	8238 ALLISONVILLE RD INDPLS		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
12	SSE	0.39	2,042.10	764.83	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	63158	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	15	STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	5	STR Methods:	
DBL Static:		STR Operator:	WOODROW BUCKHART
DBL Depth:	90	STR Pump Other:	

Wells and Additional Sources Detail Report

DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	NE
DBL Casingd:	4	STR Quar3:	SW
DBL Casingl:	87	STR Range:	
DBL Grouth:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	40
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:	3	STR Type Test:	P
DBL Screend:	4	STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Grouth:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	578522.0	STR Build AD:	SW. CORNER RD 100 & RD 37 A.
UTMY Nad83:	4417423.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	KREBAY CONSTRUCTION,CO.
INT Reserve:		STR Civlt:	
DTM Comp Dat:	15-May-1969 00:00:00	STR Class By:	U
STR Drill AD:	4025 ROCKVILLE RD.	STR County1:	MARION
STR Driller:	HAMILTON BROS,INC.	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	KRL	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=63158&_from=SUMMARY&_action=Details		
STR Drive:	SHELL OIL COMPANY		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	S	0.42	2,196.11	764.90	WATER WELLS

Object ID: STR DNR Var No:

Wells and Additional Sources Detail Report

DBL Ref No:	65505	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:	98	STR Met Other:	
DBL Pumprat:	30	STR Method:	C
DBL Bedro 1:	668	STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:	47	STR Operator:	MALCOLM M. NEWLIN
DBL Depth:	135	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	SE
DBL Bailerh:		STR Quar2:	NW
DBL Casingd:	4	STR Quar3:	SW
DBL Casingl:	98	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	10	STR Township:	
DBL Pumphou:	4	STR Type Test:	P
DBL Screend:		STR Use Other:	
DBL Grnd Ele:	766	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	H. EMERSON YOUNG
DBL Drill ZC:		STR Owner Ad:	5150 PLANTATION DR.
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:	1850	STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:	4175	STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:	4417135	STR Wtr Supp Well:	
DNL UTMX:	578320	STR Accwo:	
UTMX Nad83:	578319.0	STR Build AD:	
UTMY Nad83:	4417349.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	14-Dec-1971 00:00:00	STR Class By:	U
STR Drill AD:	611 1ST. AVE N.W. CARMEL,IN.	STR County1:	MARION
STR Driller:	MALCOLM M. NEWLIN	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	KRL	STR Div:	01
STR Field By:	DT	X:	
STR Grp:	01	Y:	

Wells and Additional Sources Detail Report

Loc Type: Field Located
 Report: https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65505&_from=SUMMARY&_action=Details
 STR Drive: 8110 BRAMWOOD CT., BEAUMONT FARMS ADD. WASHINGTON TWP. BRICK BIG ROOF , 80
 HUNDRED N. - ALLISON RD.

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
14	S	0.44	2,298.21	765.26	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	63157	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	60	STR Method:	R
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	5	STR Methods:	
DBL Static:	47	STR Operator:	JAMES HELVIE
DBL Depth:	97	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	SE
DBL Bailerh:		STR Quar2:	NW
DBL Casingd:	5	STR Quar3:	SW
DBL Casingl:	92	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	60
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	
DBL Screend:	5	STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	H EMERSON YOUNG
DBL Drill ZC:		STR Owner Ad:	INDIANAPOLIS
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	578219.0	STR Build AD:	
UTMY Nad83:	4417316.0	STR Build TX:	

Wells and Additional Sources Detail Report

INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	09-Oct-1986 00:00:00	STR Class By:	
STR Drill AD:	5418 LINCOLN BLVD. MARION IN	STR County1:	MARION
STR Driller:	HELVIE & SON INC.	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	CDP	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=63157&_from=SUMMARY&_action=Details		
STR Drive:	PLANTATION DR APPROX 80 & ALLISONVILLE RD. N8050 4875E		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
15	SSE	0.44	2,308.56	748.09	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	165164	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	155
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	50	STR Method:	R
DBL Bedro 1:		STR Methodg:	PUMPING
DBL Screenl:	5	STR Methods:	
DBL Static:	53	STR Operator:	THOMAS HELVIE JR
DBL Depth:	107	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	SW
DBL Bailerh:		STR Quar2:	NE
DBL Casingd:	5	STR Quar3:	SW
DBL Casingl:	102	STR Range:	
DBL Groutt:	0	STR Screenm:	SS
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	50
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	AP
DBL Screend:	5	STR Use Other:	
DBL Grnd Ele:		STR Well Type:	
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	
DBL Drill ZC:		STR Owner Ad:	5145 PLATATION DR INDPLS
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION

Wells and Additional Sources Detail Report

DBL Grout Bag:	6.0	STR Topo:	FISHERS
DBL Grout F:	90	STR Casingm:	PVC
DBL Owner ZC:		STR Groutm:	BENTONITE
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	578422.0	STR Build AD:	5150 PLATATION DR INDPLS
UTMY Nad83:	4417320.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	H EMERSON YOUNG
INT Reserve:		STR Civlt:	
DTM Comp Dat:	11-Mar-1991 00:00:00	STR Class By:	
STR Drill AD:	5418 LINCOLN BLVD MARION IN	STR County1:	MARION
STR Driller:	HELVIE & SONS INC	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	CH	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165164&_from=SUMMARY&_action=Details		
STR Drive:	1/4 MIK S OF 82ND ST ON ALLISONVILLE RD; W ONE BLOCK;		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	S	0.46	2,405.17	765.46	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	165273	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	36
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	30	STR Method:	R
DBL Bedro 1:		STR Methodg:	TREMONIL
DBL Screenl:	4	STR Methods:	
DBL Static:	50	STR Operator:	ROBERT D SCHELLENBERG
DBL Depth:	98	STR Pump Other:	
DBL Sec1:	21	STR Quality:	CLEAR
DBL Bailerd:		STR Quar1:	SW
DBL Bailerh:		STR Quar2:	NW
DBL Casingd:	5	STR Quar3:	SW
DBL Casingl:	94	STR Range:	
DBL Groutt:	75	STR Screenm:	SS
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	.060
DBL Pumpset:	70	STR Sub Div:	
DBL Pumpdw:	20	STR Township:	
DBL Pumphou:	1	STR Type Test:	B

Wells and Additional Sources Detail Report

DBL Screend:	5	STR Use Other:	
DBL Grnd Ele:		STR Well Type:	
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	WALTER BEST
DBL Drill ZC:	46222	STR Owner Ad:	8111 BAY BERRY COURT INDPLS IND
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:	6.0	STR Topo:	FISHERS
DBL Grout F:	0	STR Casingm:	PVC
DBL Owner ZC:	46250	STR Groutm:	ENVIROPLUG
DBL Sealbags:		STR Pump Typ:	S
DBL Sec:		STR Owner TX:	(000)842-8400
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	578094.0	STR Build AD:	
UTMY Nad83:	4417282.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	10-Sep-1991 00:00:00	STR Class By:	
STR Drill AD:	4025 ROCKVILLE RD INDPLS IN	STR County1:	MARION
STR Driller:	HAMILTON BROS INC	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	CH	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/Geocoding addresses		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165273&_from=SUMMARY&_action=Details		
STR Drive:	8111 BAY BERRY CT;		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	SE	0.44	2,321.90	782.56	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	65499	STR Irrg Lnd Survey:	
DBL Aquelv:	666	STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	10	STR Method:	
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	5	STR Methods:	
DBL Static:		STR Operator:	RASH
DBL Depth:	105	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	NW

Wells and Additional Sources Detail Report

DBL Bailerh:	STR Quar2:	NW
DBL Casingd: 4	STR Quar3:	SE
DBL Casingl: 102	STR Range:	
DBL Groutt:	STR Screenm:	
DBL Linerdi:	STR Sealing:	
DBL Linerto:	STR Slot:	40
DBL Pumpset:	STR Sub Div:	
DBL Pumpdw:	STR Township:	
DBL Pumphou: 2	STR Type Test:	P
DBL Screend: 3	STR Use Other:	
DBL Grnd Ele: 771	STR Well Type:	D
DBL Borehole Diam:	STR Well Use:	I
DBL Build ZC:	STR Owner:	HUMBLE OIL
DBL Drill ZC:	STR Owner Ad:	8175 ALLISONVILLE RD.
DBL Feet EW:	STR Rng1:	4E
DBL Feet NS:	STR Twn1:	17N
DBL Feet SN:	STR Reserve:	
DBL Feet WE:	STR County:	MARION
DBL Grout Bag:	STR Topo:	FISHERS
DBL Grout F:	STR Casingm:	
DBL Owner ZC:	STR Groutm:	
DBL Sealbags:	STR Pump Typ:	
DBL Sec:	STR Owner TX:	
DBL UTMY: 4417300	STR Wtr Supp Well:	
DNL UTMX: 578840	STR Accwo:	
UTMX Nad83: 578839.0	STR Build AD:	
UTMY Nad83: 4417514.0	STR Build TX:	
INT Gravel Pack:	STR C Builder:	
INT Reserve:	STR Civilt:	
DTM Comp Dat: 20-Aug-1971 00:00:00	STR Class By:	U
STR Drill AD:	STR County1:	MARION
STR Driller: HAMILTON BROS,INC.	STR Court By:	
STR Drill TX:	STR City Permit No:	
STR Entered By: KRL	STR Div:	01
STR Field By: MC BH	X:	
STR Grp: 01	Y:	
Loc Type: Field Located		
Report: https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65499&_from=SUMMARY&_action=Details		
STR Drive:		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
19	SE	0.47	2,466.84	783.54	WATER WELLS

Object ID:	STR DNR Var No:
DBL Ref No: 65504	STR Irrg Lnd Survey:
DBL Aquelv: 705	STR License:

Wells and Additional Sources Detail Report

DBL Bailerr:	15	STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:		STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	3	STR Methods:	
DBL Static:	56	STR Operator:	HARVEY THOMPSON
DBL Depth:	80	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:	1	STR Quar1:	NW
DBL Bailerh:	.5	STR Quar2:	NW
DBL Casingd:	4	STR Quar3:	SE
DBL Casingl:	78.5	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	30
DBL Pumpset:		STR Sub Div:	IVY HILL
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	
DBL Screend:	3.75	STR Use Other:	
DBL Grnd Ele:	785	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:	2000	STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:	2400	STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:	4417214	STR Wtr Supp Well:	
DNL UTMX:	578809	STR Accwo:	
UTMX Nad83:	578808.0	STR Build AD:	3120 NORTHGATE ,INDPLS,IN.
UTMY Nad83:	4417428.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	ELMER BROOKS
INT Reserve:		STR Civilt:	
DTM Comp Dat:	23-Sep-1959 00:00:00	STR Class By:	
STR Drill AD:	R. #6 SHELBYVILLE,IN.	STR County1:	MARION
STR Driller:	HARRY H. FOX & SONS	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	KRL	STR Div:	01
STR Field By:	DEAN STEEN	X:	
STR Grp:	01	Y:	
Loc Type:	Field Located		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65504&_from=SUMMARY&_action=Details		

Wells and Additional Sources Detail Report

STR Drive: WELL DRILLED AT 8150 RUCKER

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
20	S	0.50	2,626.63	769.37	WATER WELLS
Object ID:			STR DNR Var No:		
DBL Ref No:	72544		STR Irrg Lnd Survey:		
DBL Aquelv:			STR License:	339	
DBL Bailerr:			STR Lot No:		
DBL Bedrock:			STR Met Other:		
DBL Pumprat:			STR Method:		
DBL Bedro 1:			STR Methodg:		
DBL Screenl:			STR Methods:	POUR	
DBL Static:			STR Operator:	BOB BEECHLER	
DBL Depth:			STR Pump Other:		
DBL Sec1:	21		STR Quality:		
DBL Bailerd:			STR Quar1:		
DBL Bailerh:			STR Quar2:		
DBL Casingd:			STR Quar3:	SW	
DBL Casingl:			STR Range:		
DBL Groutt:			STR Screenm:		
DBL Linerdi:			STR Sealing:	HOLE PLUG	
DBL Linerto:			STR Slot:		
DBL Pumpset:			STR Sub Div:		
DBL Pumpdw:			STR Township:		
DBL Pumphou:			STR Type Test:		
DBL Screend:			STR Use Other:		
DBL Grnd Ele:			STR Well Type:		
DBL Borehole Diam:			STR Well Use:		
DBL Build ZC:			STR Owner:	SHARON GRAHAM	
DBL Drill ZC:	46038		STR Owner Ad:	7944 ALLISONVILLE RD INDPLS IN	
DBL Feet EW:			STR Rng1:	4E	
DBL Feet NS:			STR Twn1:	17N	
DBL Feet SN:			STR Reserve:		
DBL Feet WE:			STR County:	MARION	
DBL Grout Bag:			STR Topo:	FISHERS	
DBL Grout F:			STR Casingm:		
DBL Owner ZC:	46250		STR Groutm:		
DBL Sealbags:	2		STR Pump Typ:		
DBL Sec:			STR Owner TX:	(317)849-2535	
DBL UTMY:			STR Wtr Supp Well:		
DNL UTMX:			STR Accwo:		
UTMX Nad83:	578321.0		STR Build AD:		
UTMY Nad83:	4417218.0		STR Build TX:		
INT Gravel Pack:			STR C Builder:		
INT Reserve:			STR Civilt:		

Wells and Additional Sources Detail Report

DTM Comp Dat:	31-Aug-1994 00:00:00	STR Class By:	
STR Drill AD:	10211 E 116TH ST FISHERS IN	STR County1:	MARION
STR Driller:	BEECHLER WELL DRIL & PUMP SVCS	STR Court By:	
STR Drill TX:	(317)849-2535	STR City Permit No:	
STR Entered By:	LB	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=72544&_from=SUMMARY&_action=Details		
STR Drive:	ALLISONVILLE RD TO JOB SITE, WELL ABANDONMENT		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
20	S	0.50	2,626.63	769.37	WATER WELLS

Object ID:	STR DNR Var No:
DBL Ref No:	165272
DBL Aquelv:	STR Irrg Lnd Survey:
DBL Bailerr:	STR License:
DBL Bedrock:	STR Lot No:
DBL Pumprat:	STR Met Other:
DBL Bedro 1:	STR Method:
DBL Screenl:	STR Methodg:
DBL Static:	STR Methods:
DBL Depth:	STR Operator:
DBL Sec1:	STR Pump Other:
DBL Bailerd:	STR Quality:
DBL Bailerh:	STR Quar1:
DBL Casingd:	STR Quar2:
DBL Casingl:	STR Quar3:
DBL Groutt:	STR Range:
DBL Linerdi:	STR Screenm:
DBL Linerto:	STR Sealing:
DBL Pumpset:	STR Slot:
DBL Pumpdw:	STR Sub Div:
DBL Pumphou:	STR Township:
DBL Screend:	STR Type Test:
DBL Grnd Ele:	STR Use Other:
DBL Borehole Diam:	STR Well Type:
DBL Build ZC:	STR Well Use:
DBL Drill ZC:	STR Owner:
	STR Owner Ad:
DBL Feet EW:	STR Rng1:
DBL Feet NS:	STR Twn1:
DBL Feet SN:	STR Reserve:
DBL Feet WE:	STR County:
DBL Grout Bag:	STR Topo:

Wells and Additional Sources Detail Report

DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	578321.0	STR Build AD:	
UTMY Nad83:	4417218.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	13-Oct-1965 00:00:00	STR Class By:	U
STR Drill AD:		STR County1:	MARION
STR Driller:	HAMILTON BROS INC	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BJT	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165272&_from=SUMMARY&_action=Details		
STR Drive:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
20	S	0.50	2,626.63	769.37	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	288896	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	16	STR Method:	
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	3	STR Methods:	
DBL Static:	47	STR Operator:	
DBL Depth:	102	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:	4	STR Quar3:	SW
DBL Casingl:		STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	30
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	2	STR Township:	
DBL Pumphou:		STR Type Test:	P
DBL Screend:	3.75	STR Use Other:	

Wells and Additional Sources Detail Report

DBL Grnd Ele:		STR Well Type:	
DBL Borehole Diam:		STR Well Use:	
DBL Build ZC:		STR Owner:	ROBERT PARKS
DBL Drill ZC:		STR Owner Ad:	7981 OAKLAND, INDPLS
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTM Y:		STR Wtr Supp Well:	
DNL UTM X:		STR Accwo:	
UTMX Nad83:	578321.0	STR Build AD:	
UTMY Nad83:	4417218.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	25-Aug-1952 00:00:00	STR Class By:	
STR Drill AD:	R 6, SHELBYVILLE	STR County1:	MARION
STR Driller:	THOMPSON FOR FOX AND SONS	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=288896&_from=SUMMARY&_action=Details		
STR Drive:	WELL AT 5151 E 82ND ST FOR EUGENE ADAIR		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
21	SSE	0.50	2,635.87	770.16	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	65492	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:	106	STR Met Other:	
DBL Pumprat:	60	STR Method:	
DBL Bedro 1:	669	STR Methodg:	
DBL Screenl:	5	STR Methods:	
DBL Static:	50	STR Operator:	JAMES HELVIE
DBL Depth:	108	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	SW
DBL Bailerh:		STR Quar2:	NE

Wells and Additional Sources Detail Report

DBL Casingd:	5	STR Quar3:	SW
DBL Casingl:	103	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	50
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	
DBL Screend:	5	STR Use Other:	
DBL Grnd Ele:	775	STR Well Type:	
DBL Borehole Diam:		STR Well Use:	
DBL Build ZC:		STR Owner:	H EMERSON YOUNG
DBL Drill ZC:		STR Owner Ad:	5150 PLANTATION DR INDPLS.
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:	4417010	STR Wtr Supp Well:	
DNL UTMX:	578460	STR Accwo:	
UTMX Nad83:	578459.0	STR Build AD:	
UTMY Nad83:	4417224.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	27-Mar-1986 00:00:00	STR Class By:	
STR Drill AD:	5418 LINCOLN BLVD. MARION IN	STR County1:	MARION
STR Driller:	HELVIE & SON INC.	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	CDP	STR Div:	01
STR Field By:	MCBH	X:	
STR Grp:	01	Y:	
Loc Type:	Field Located		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65492&_from=SUMMARY&_action=Details		
STR Drive:	1 BLOCK W OF ALLISONVILLE RD ON PLANTATION APPROX. 800N N8050 4975E		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	S	0.51	2,675.87	772.92	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	65491	STR Irrg Lnd Survey:	
DBL Aquelv:	668	STR License:	
DBL Bailerr:		STR Lot No:	

Wells and Additional Sources Detail Report

DBL Bedrock:		STR Met Other:	
DBL Pumprat:	75	STR Method:	R
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	3	STR Methods:	
DBL Static:	50	STR Operator:	WILLIAM B. HOBBS, JR.
DBL Depth:	104	STR Pump Other:	
DBL Sec1:	21	STR Quality:	CLEAR
DBL Bailerd:		STR Quar1:	SW
DBL Bailerh:		STR Quar2:	NE
DBL Casingd:	5	STR Quar3:	SW
DBL Casingl:	101	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	#40SS
DBL Pumpset:	70	STR Sub Div:	
DBL Pumpdw:	54	STR Township:	
DBL Pumphou:	2	STR Type Test:	
DBL Screend:	4	STR Use Other:	
DBL Grnd Ele:	772	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:	46268	STR Owner:	BRUCE KARR
DBL Drill ZC:	46011	STR Owner Ad:	5126 PLANTATION DRIVE, INDIANAPOLIS, IN
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	S
DBL Sec:		STR Owner TX:	
DBL UTMY:	4416990	STR Wtr Supp Well:	
DNL UTMX:	578375	STR Accwo:	
UTMX Nad83:	578374.0	STR Build AD:	9502 ANGOLA COURT, INDIANAPOLIS, IN
UTMY Nad83:	4417204.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	SWEET & COMPANY
INT Reserve:		STR Civilt:	WASHINGTON
DTM Comp Dat:	25-Sep-1986 00:00:00	STR Class By:	
STR Drill AD:	RR #6 BOX 345 ANDERSON, IN	STR County1:	MARION
STR Driller:	BUSBY DRILLING CO., INC.	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	CDP	STR Div:	01
STR Field By:	MCBH	X:	
STR Grp:	01	Y:	
Loc Type:	Field Located		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65491&_from=SUMMARY&_action=Details		

Wells and Additional Sources Detail Report

STR Drive: 2 BLOCKS W OF ALLISONVILLE RD ON THE N SIDE OF PLANTATION DR LOT #2 5126
PLANTATION DRIV N8050 5235 E

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
23	SSW	0.52	2,747.02	763.86	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	65495	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:	97	STR Met Other:	
DBL Pumprat:	15	STR Method:	C
DBL Bedro 1:	665	STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:	43	STR Operator:	MALCOLM M NEWLIN
DBL Depth:	140	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	SW
DBL Bailerh:		STR Quar2:	NW
DBL Casingd:	4	STR Quar3:	SW
DBL Casingl:	97	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	BEAUMONT FARMS
DBL Pumpdw:	2	STR Township:	
DBL Pumphou:	2	STR Type Test:	
DBL Screend:		STR Use Other:	
DBL Grnd Ele:	762	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	H EMERSON YOUND
DBL Drill ZC:		STR Owner Ad:	5150 PLANTATION DR
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:	1500	STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:	5200	STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:	4416972	STR Wtr Supp Well:	
DNL UTMX:	578000	STR Accwo:	
UTMX Nad83:	577999.0	STR Build AD:	
UTMY Nad83:	4417186.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	

Wells and Additional Sources Detail Report

DTM Comp Dat:	06-Jul-1971 00:00:00	STR Class By:	U
STR Drill AD:	611 1ST AVE NW CARMEL IND	STR County1:	MARION
STR Driller:	MALCOLM M NEWLIN	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	CAC	STR Div:	01
STR Field By:	OT	X:	
STR Grp:	01	Y:	
Loc Type:	Field Located		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65495&_from=SUMMARY&_action=Details		
STR Drive:	8048 HOLLYBROOK CT BEAUMONT FARMS ADD TO WASHINGTON TOWNSHIP800 N ALLISONVILLE RD		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	S	0.54	2,855.22	773.99	WATER WELLS

Object ID:	STR DNR Var No:
DBL Ref No: 65490	STR Irrg Lnd Survey:
DBL Aquelv: 667	STR License:
DBL Bailerr:	STR Lot No:
DBL Bedrock:	STR Met Other:
DBL Pumprat: 10	STR Method: R
DBL Bedro 1:	STR Methodg:
DBL Screenl: 3	STR Methods:
DBL Static: 50	STR Operator: DESTER HARNESS
DBL Depth: 108	STR Pump Other:
DBL Sec1: 21	STR Quality:
DBL Bailerl:	STR Quar1: NW
DBL Bailerh:	STR Quar2: SE
DBL Casingd: 4	STR Quar3: SW
DBL Casingl: 105	STR Range:
DBL Groutt:	STR Screenm:
DBL Linerdi:	STR Sealing:
DBL Linerto:	STR Slot: 60
DBL Pumpset:	STR Sub Div:
DBL Pumpdw: 25	STR Township:
DBL Pumphou: 1	STR Type Test: P
DBL Screend: 4	STR Use Other:
DBL Grnd Ele: 775	STR Well Type: D
DBL Borehole Diam:	STR Well Use: H
DBL Build ZC:	STR Owner:
DBL Drill ZC:	STR Owner Ad:
DBL Feet EW:	STR Rng1: 4E
DBL Feet NS:	STR Twn1: 17N
DBL Feet SN:	STR Reserve:
DBL Feet WE:	STR County: MARION
DBL Grout Bag:	STR Topo: FISHERS
DBL Grout F:	STR Casingm:

Wells and Additional Sources Detail Report

DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTM Y:	4416935	STR Wtr Supp Well:	
DNL UTM X:	578365	STR Accwo:	BRUNS
UTMX Nad83:	578364.0	STR Build AD:	
UTMY Nad83:	4417149.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	WILL WRIGHT CO
INT Reserve:		STR Civilt:	
DTM Comp Dat:	19-Jun-1980 00:00:00	STR Class By:	
STR Drill AD:		STR County1:	MARION
STR Driller:		STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:	MCBH	X:	
STR Grp:	01	Y:	
Loc Type:	Field Located		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65490&_from=SUMMARY&_action=Details		
STR Drive:	5117 E PLANTATION DR, 8050N		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	S	0.54	2,872.89	768.08	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	65493	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:	96	STR Met Other:	
DBL Pumprat:	15	STR Method:	C
DBL Bedro 1:	672	STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:	45	STR Operator:	MALCOLM M. NEWLIN
DBL Depth:	250	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	NW
DBL Bailerh:		STR Quar2:	SW
DBL Casingd:	4	STR Quar3:	SW
DBL Casingl:	96	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	40	STR Township:	
DBL Pumphou:	4	STR Type Test:	P
DBL Screend:		STR Use Other:	
DBL Grnd Ele:	768	STR Well Type:	D

Wells and Additional Sources Detail Report

DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	H. EMERSON YOUNG
DBL Drill ZC:		STR Owner Ad:	5150 PLANTATION DR.
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:	1250	STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:	4875	STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:	4416925	STR Wtr Supp Well:	
DNL UTMX:	578100	STR Accwo:	
UTMX Nad83:	578099.0	STR Build AD:	
UTMY Nad83:	4417139.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	WASHINGTON
DTM Comp Dat:	15-May-1971 00:00:00	STR Class By:	U
STR Drill AD:	611 1ST. AVE. N.W. CARMEL,IN.	STR County1:	MARION
STR Driller:	MALCOLM M. NEWLIN	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	KRL	STR Div:	01
STR Field By:	DT	X:	
STR Grp:	01	Y:	
Loc Type:	Field Located		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65493&_from=SUMMARY&_action=Details		
STR Drive:	4833 PLANTATION DR. , BEAUMONT FARMS ADD. WASH. TOWNSHIP , S. ROUGH STONE OLD ENGLISH TWP. , 80 HUNDRED NORTH, ALLISONVILLE RD.		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
27	S	0.55	2,907.48	769.06	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	65494	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:	99	STR Met Other:	
DBL Pumprat:	25	STR Method:	C
DBL Bedro 1:	669	STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:	49	STR Operator:	MALCOLM M. NEWLIN
DBL Depth:	185	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	NE
DBL Bailerh:		STR Quar2:	SW
DBL Casingd:	4	STR Quar3:	SW

Wells and Additional Sources Detail Report

DBL Casingl:	99	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	BEAUMONT FARMS
DBL Pumpdw:	45	STR Township:	
DBL Pumphou:	4	STR Type Test:	P
DBL Screend:		STR Use Other:	
DBL Grnd Ele:	768	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	H. EMERSON YOUNG
DBL Drill ZC:		STR Owner Ad:	5150 PLANTATION DR.
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:	1200	STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:	4600	STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:	4416915	STR Wtr Supp Well:	
DNL UTMX:	578170	STR Accwo:	
UTMX Nad83:	578169.0	STR Build AD:	
UTMY Nad83:	4417129.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	17-Aug-1971 00:00:00	STR Class By:	U
STR Drill AD:	611 1ST. AVE. N.W. CARMEL ,IN.	STR County1:	MARION
STR Driller:	MALCOLM M. NEWLIN	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	KRL	STR Div:	01
STR Field By:	DT	X:	
STR Grp:	01	Y:	
Loc Type:	Field Located		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65494&_from=SUMMARY&_action=Details		
STR Drive:	5005 PLANTATION DR. , BEAUMONT FARMS ADD. WASHINGTON TWP. 80 HUNDRED NORTH , ALLISONVILLE RD.		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	SSE	0.55	2,893.79	771.66	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	65489	STR Irrg Lnd Survey:	
DBL Aquelv:	695	STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	

Wells and Additional Sources Detail Report

DBL Pumprat:	30	STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	4	STR Methods:	
DBL Static:	36	STR Operator:	KENNETH KENNEDY
DBL Depth:		STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	NW
DBL Bailerh:		STR Quar2:	SE
DBL Casingd:	4.25	STR Quar3:	SW
DBL Casingl:	75	STR Range:	4E
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	8G
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	36	STR Township:	17N
DBL Pumphou:	4	STR Type Test:	P
DBL Screend:	3.5	STR Use Other:	
DBL Grnd Ele:	773	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	HAROLD YOUNG BLDR.
DBL Drill ZC:	46268	STR Owner Ad:	8056 ALLISONVILLE RD
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:	21	STR Owner TX:	
DBL UTMY:	4416945	STR Wtr Supp Well:	
DNL UTMX:	578540	STR Accwo:	U
UTMX Nad83:	578539.0	STR Build AD:	
UTMY Nad83:	4417159.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civlt:	WASHINGTON
DTM Comp Dat:	17-Aug-1965 00:00:00	STR Class By:	DM
STR Drill AD:	2998 W LANE RD, NEW AUGUSTA	STR County1:	MARION
STR Driller:	EARL H. MERRITT WELL DRILLING	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	DML	STR Div:	01
STR Field By:	MCBN	X:	
STR Grp:	01	Y:	
Loc Type:	Field Located		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65489&_from=SUMMARY&_action=Details		
STR Drive:	PLANTAION DR, .5 MI SW OF SR 100 & ALLISONVILLE RD.		

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
29	WSW	0.53	2,810.64	738.20	WATER WELLS
Object ID:			STR DNR Var No:		
DBL Ref No:	165222		STR Irrg Lnd Survey:		
DBL Aquelv:			STR License:		
DBL Bailerr:			STR Lot No:		
DBL Bedrock:			STR Met Other:		
DBL Pumprat:	20		STR Method:	R	
DBL Bedro 1:			STR Methodg:		
DBL Screenl:	5		STR Methods:		
DBL Static:	15		STR Operator:		
DBL Depth:	54		STR Pump Other:		
DBL Sec1:	20		STR Quality:		
DBL Bailerd:			STR Quar1:		
DBL Bailerh:			STR Quar2:	SW	
DBL Casingd:	4		STR Quar3:	NE	
DBL Casingl:	50		STR Range:		
DBL Groutt:			STR Screenm:		
DBL Linerdi:			STR Sealing:		
DBL Linerto:			STR Slot:	60	
DBL Pumpset:			STR Sub Div:		
DBL Pumpdw:	27		STR Township:		
DBL Pumphou:	1		STR Type Test:	P	
DBL Screend:	4		STR Use Other:	COMMERCIAL	
DBL Grnd Ele:			STR Well Type:	D	
DBL Borehole Diam:			STR Well Use:	O	
DBL Build ZC:			STR Owner:		
DBL Drill ZC:			STR Owner Ad:		
DBL Feet EW:			STR Rng1:	4E	
DBL Feet NS:			STR Twn1:	17N	
DBL Feet SN:			STR Reserve:		
DBL Feet WE:			STR County:	MARION	
DBL Grout Bag:			STR Topo:	FISHERS	
DBL Grout F:			STR Casingm:		
DBL Owner ZC:			STR Groutm:		
DBL Sealbags:			STR Pump Typ:		
DBL Sec:			STR Owner TX:		
DBL UTMY:			STR Wtr Supp Well:		
DNL UTMX:			STR Accwo:	WH	
UTMX Nad83:	577289.0		STR Build AD:		
UTMY Nad83:	4417810.0		STR Build TX:		
INT Gravel Pack:			STR C Builder:	WILLIAM F STECK CO INC	
INT Reserve:			STR Civilt:		
DTM Comp Dat:	26-Jun-1978 00:00:00		STR Class By:		
STR Drill AD:			STR County1:	MARION	

Wells and Additional Sources Detail Report

STR Driller:		STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165222&_from=SUMMARY&_action=Details		
STR Drive:	4215 E 82ND, RACQUET SQ OFF BLDG 2 AND 3		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	WSW	0.54	2,840.20	737.90	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	165177	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:	52	STR Met Other:	
DBL Pumprat:	30	STR Method:	C
DBL Bedro 1:	673	STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:		STR Operator:	C W RAYBURN
DBL Depth:	53	STR Pump Other:	
DBL Sec1:	20	STR Quality:	
DBL Bailerd:		STR Quar1:	SW
DBL Bailerh:		STR Quar2:	NW
DBL Casingd:		STR Quar3:	NW
DBL Casingl:		STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	P
DBL Screend:		STR Use Other:	
DBL Grnd Ele:	725	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	T
DBL Build ZC:		STR Owner:	INDPLS WATER CO
DBL Drill ZC:		STR Owner Ad:	NORTHERN DIV
DBL Feet EW:	450	STR Rng1:	4E
DBL Feet NS:	4050	STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	

Wells and Additional Sources Detail Report

DBL Sec:		STR Owner TX:	
DBL UTMY:	4417564	STR Wtr Supp Well:	
DNL UTMX:	577289	STR Accwo:	
UTMX Nad83:	577288.0	STR Build AD:	
UTMY Nad83:	4417778.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	30-Oct-1961 00:00:00	STR Class By:	JMT
STR Drill AD:	MISHAWAKA IND	STR County1:	MARION
STR Driller:	LAYNE NORTHERN CO	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Field Located		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165177&_from=SUMMARY&_action=Details		
STR Drive:	500 FT S OF RD, 100-200 FT W OF WHITE RIVER		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	SW	0.55	2,885.83	722.46	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	65481	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:	61	STR Met Other:	
DBL Pumprat:	250	STR Method:	C
DBL Bedro 1:	664	STR Methodg:	
DBL Screenl:	15	STR Methods:	
DBL Static:	6.5	STR Operator:	HL & LM HOLT
DBL Depth:	61	STR Pump Other:	
DBL Sec1:	20	STR Quality:	
DBL Bailerd:		STR Quar1:	SW
DBL Bailerh:		STR Quar2:	NE
DBL Casingd:	8	STR Quar3:	SE
DBL Casingl:	46	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	100 COOK SS
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	6	STR Township:	
DBL Pumphou:	3	STR Type Test:	P
DBL Screend:	8	STR Use Other:	
DBL Grnd Ele:	725	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	R
DBL Build ZC:		STR Owner:	SYCAMORE SPRING GOLF CLUB

Wells and Additional Sources Detail Report

DBL Drill ZC:	STR Owner Ad:	8101 DEAN RD INDPLS
DBL Feet EW:	STR Rng1:	4E
DBL Feet NS: 1700	STR Twn1:	17N
DBL Feet SN:	STR Reserve:	
DBL Feet WE: 1100	STR County:	MARION
DBL Grout Bag:	STR Topo:	FISHERS
DBL Grout F:	STR Casingm:	
DBL Owner ZC:	STR Groutm:	
DBL Sealbags:	STR Pump Typ:	
DBL Sec:	STR Owner TX:	
DBL UTMY: 4417085	STR Wtr Supp Well:	
DNL UTMX: 577610	STR Accwo:	
UTMX Nad83: 577609.0	STR Build AD:	
UTMY Nad83: 4417299.0	STR Build TX:	
INT Gravel Pack:	STR C Builder:	
INT Reserve:	STR Civlt:	
DTM Comp Dat: 20-Jul-1976 00:00:00	STR Class By:	
STR Drill AD: DARLINGTON	STR County1:	MARION
STR Driller: HOLT BROS	STR Court By:	
STR Drill TX:	STR City Permit No:	
STR Entered By: BJT	STR Div:	01
STR Field By: WH	X:	
STR Grp: 01	Y:	
Loc Type: Field Located		
Report: https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65481&_from=SUMMARY&_action=Details		
STR Drive: 400E 8101 N		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	WSW	0.60	3,180.78	736.60	WATER WELLS

Object ID:	STR DNR Var No:
DBL Ref No: 65479	STR Irrg Lnd Survey:
DBL Aquelv: 667	STR License:
DBL Bailerr:	STR Lot No:
DBL Bedrock:	STR Met Other:
DBL Pumprat: 60	STR Method: C
DBL Bedro 1:	STR Methodg:
DBL Screenl: 6	STR Methods:
DBL Static: 25	STR Operator: LARRY HAMILTON
DBL Depth: 73	STR Pump Other:
DBL Sec1: 20	STR Quality:
DBL Bailerd:	STR Quar1: SW
DBL Bailerh:	STR Quar2: SW
DBL Casingd: 6	STR Quar3: NE
DBL Casingl: 68	STR Range:
DBL Groutt:	STR Screenm:

Wells and Additional Sources Detail Report

DBL Linerdi:	STR Sealing:
DBL Linerto:	STR Slot: 60
DBL Pumpset:	STR Sub Div:
DBL Pumpdw: 0	STR Township:
DBL Pumphou: 4	STR Type Test: P
DBL Screend: 5.63	STR Use Other:
DBL Grnd Ele: 740	STR Well Type: D
DBL Borehole Diam:	STR Well Use: P
DBL Build ZC:	STR Owner: RACQUET CLUB
DBL Drill ZC:	STR Owner Ad: 8249 DEAN RD, 86TH AND DEAN RD
DBL Feet EW:	STR Rng1: 4E
DBL Feet NS:	STR Twn1: 17N
DBL Feet SN: 2050	STR Reserve:
DBL Feet WE: 2050	STR County:
DBL Grout Bag:	STR Topo: FISHERS
DBL Grout F:	STR Casingm:
DBL Owner ZC:	STR Groutm:
DBL Sealbags:	STR Pump Typ:
DBL Sec:	STR Owner TX: (000)849-2531
DBL UTMY: 4417500	STR Wtr Supp Well:
DNL UTMX: 577200	STR Accwo: U
UTMX Nad83: 577199.0	STR Build AD:
UTMY Nad83: 4417714.0	STR Build TX:
INT Gravel Pack:	STR C Builder:
INT Reserve:	STR Civilt:
DTM Comp Dat: 21-Jun-1965 00:00:00	STR Class By: U
STR Drill AD:	STR County1: MARION
STR Driller:	STR Court By:
STR Drill TX:	STR City Permit No:
STR Entered By: BE	STR Div: 01
STR Field By: MCBH	X:
STR Grp: 01	Y:
Loc Type: Field Located	
Report: https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65479&_from=SUMMARY&_action=Details	
STR Drive:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
34	SSE	0.63	3,333.26	777.75	WATER WELLS

Object ID:	STR DNR Var No:
DBL Ref No: 165262	STR Irrg Lnd Survey:
DBL Aquelv:	STR License: 436
DBL Bailerr:	STR Lot No:
DBL Bedrock:	STR Met Other:
DBL Pumprat: 30	STR Method: R
DBL Bedro 1:	STR Methodg: PUMPED

Wells and Additional Sources Detail Report

DBL Screenl:	3	STR Methods:	POURED
DBL Static:	40	STR Operator:	SHAWN R COREY
DBL Depth:	105	STR Pump Other:	
DBL Sec1:	21	STR Quality:	OK
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	SE
DBL Casingd:	5	STR Quar3:	SW
DBL Casingl:	103	STR Range:	
DBL Groutt:	90	STR Screenm:	SS
DBL Linerdi:		STR Sealing:	HOLEPLUG
DBL Linerto:		STR Slot:	.030
DBL Pumpset:	96	STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:	1	STR Type Test:	A
DBL Screend:	5	STR Use Other:	
DBL Grnd Ele:		STR Well Type:	
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	M/M BILL MUTZ
DBL Drill ZC:	46237	STR Owner Ad:	5155 PLATATION DR
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:	4.0	STR Topo:	FISHERS
DBL Grout F:	4	STR Casingm:	PVC
DBL Owner ZC:	46250	STR Groutm:	BENTOWNE
DBL Sealbags:	12	STR Pump Typ:	S
DBL Sec:		STR Owner TX:	(000)842-0703
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	578527.0	STR Build AD:	
UTMY Nad83:	4417020.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	WASHINGTON
DTM Comp Dat:	01-Jun-1990 00:00:00	STR Class By:	
STR Drill AD:	5728 S EMERSON AVE INDPLS IN	STR County1:	MARION
STR Driller:	JOSEPH HUSER SERVICE INC	STR Court By:	
STR Drill TX:	(317)784-4264	STR City Permit No:	
STR Entered By:	CH	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165262&_from=SUMMARY&_action=Details		
STR Drive:	W OF ALLISONVILLE RD ON PLANTATION DR (S OF 86TGH ST) ON S SIDE; 9:R-6;		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
34	SSE	0.63	3,333.26	777.75	WATER WELLS

Wells and Additional Sources Detail Report

Object ID:		STR DNR Var No:	
DBL Ref No:	165263	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	45	STR Method:	R
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	5	STR Methods:	
DBL Static:	51	STR Operator:	JAMES HELVIE
DBL Depth:	100	STR Pump Other:	
DBL Sec1:	21	STR Quality:	CLEAR ODORLESS
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	SE
DBL Casingd:	5	STR Quar3:	SW
DBL Casingl:	95	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	.050
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:	2	STR Type Test:	
DBL Screend:	5	STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:	46250	STR Owner:	
DBL Drill ZC:	46953	STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	578527.0	STR Build AD:	5150 PLANTATION DR. INDPLS.
UTMY Nad83:	4417020.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	EMERSON YOUNG
INT Reserve:		STR Civilt:	
DTM Comp Dat:	19-Apr-1988 00:00:00	STR Class By:	
STR Drill AD:	5418 LINCOLN BLVD. MARION	STR County1:	MARION
STR Driller:	HELVIE & SONS INC.	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	CDP	STR Div:	01

Wells and Additional Sources Detail Report

STR Field By: X:
 STR Grp: 01 Y:
 Loc Type: Estimated Location/TRS_quarter sections_county
 Report: https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165263&_from=SUMMARY&_action=Details
 STR Drive: 3RD HOUSE W OF ALLISONVILLE ON PLANTATION DR. 8050N 5100E

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
35	SSE	0.63	3,337.31	774.95	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	165247	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:	103	STR Met Other:	
DBL Pumprat:	10	STR Method:	R
DBL Bedro 1:	627	STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:		STR Operator:	
DBL Depth:	128	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	NW
DBL Bailerh:		STR Quar2:	SW
DBL Casingd:	4	STR Quar3:	SE
DBL Casingl:	105	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:	5	STR Type Test:	P
DBL Screend:		STR Use Other:	
DBL Grnd Ele:	730	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	SANFORD BLDRS
DBL Drill ZC:		STR Owner Ad:	8031 RUCKER RD
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTM Y:		STR Wtr Supp Well:	
DNL UTM X:		STR Accwo:	WCH

Wells and Additional Sources Detail Report

UTMX Nad83:	578830.0	STR Build AD:	
UTMY Nad83:	4417126.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	27-Oct-1966 00:00:00	STR Class By:	
STR Drill AD:		STR County1:	MARION
STR Driller:	HAMILTON BROS INC	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BJT	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165247&_from=SUMMARY&_action=Details		
STR Drive:	5100 E 8031 N		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
36	SSW	0.64	3,378.25	748.06	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	65482	STR Irrg Lnd Survey:	
DBL Aquelv:	666	STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	25	STR Method:	R
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	5	STR Methods:	
DBL Static:	25	STR Operator:	
DBL Depth:	78	STR Pump Other:	
DBL Sec1:	20	STR Quality:	CLEAR
DBL Bailerd:		STR Quar1:	NE
DBL Bailerh:		STR Quar2:	SE
DBL Casingd:	4	STR Quar3:	SE
DBL Casingl:	73	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	40
DBL Pumpset:	50	STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	A
DBL Screend:	4	STR Use Other:	
DBL Grnd Ele:	744	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	
DBL Drill ZC:	46140	STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N

Wells and Additional Sources Detail Report

DBL Feet SN:	STR Reserve:
DBL Feet WE:	STR County: MARION
DBL Grout Bag:	STR Topo: FISHERS
DBL Grout F:	STR Casingm:
DBL Owner ZC:	STR Groutm:
DBL Sealbags:	STR Pump Typ: S
DBL Sec:	STR Owner TX:
DBL UTMY: 4416810	STR Wtr Supp Well:
DNL UTMX: 577840	STR Accwo:
UTMX Nad83: 577839.0	STR Build AD: RR 1 BOX 257 NEW PAL.
UTMY Nad83: 4417024.0	STR Build TX:
INT Gravel Pack:	STR C Builder: BEATTEY CONST. CO.
INT Reserve:	STR Civilt: WASHINGTON
DTM Comp Dat: 30-Apr-1985 00:00:00	STR Class By:
STR Drill AD: RR 7 BOX 231 GREENFIELD, INDIANA	STR County1: MARION
STR Driller: WALLACE WELL DRILLING	STR Court By:
STR Drill TX: (000)894-4400	STR City Permit No:
STR Entered By: CDP	STR Div: 01
STR Field By: MCBH	X:
STR Grp: 01	Y:
Loc Type: Field Located	
Report: https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65482&_from=SUMMARY&_action=Details	
STR Drive: 8040 OAK HILL DR ALLISONVILLE RD & 79TH W 1/4 MI TO OAK HILL DR. N TO 8040 W SIDE OF RD	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	SW	0.63	3,330.96	728.03	WATER WELLS

Object ID:	STR DNR Var No:
DBL Ref No: 201647	STR Irrg Lnd Survey:
DBL Aquelv:	STR License: 440
DBL Bailerr:	STR Lot No:
DBL Bedrock:	STR Met Other:
DBL Pumprat: 25	STR Method: R
DBL Bedro 1:	STR Methodg: PUMP
DBL Screenl: 4	STR Methods:
DBL Static: 40	STR Operator: CHARLES R. WALLACE
DBL Depth: 95	STR Pump Other:
DBL Sec1: 20	STR Quality: CLEAR
DBL Bailerd:	STR Quar1:
DBL Bailerh:	STR Quar2:
DBL Casingd: 4	STR Quar3: SE
DBL Casingl: 91	STR Range: 4E
DBL Groutt: 75	STR Screenm: PVC
DBL Linerdi:	STR Sealing:
DBL Linerto:	STR Slot: .040
DBL Pumpset: 60	STR Sub Div:

Wells and Additional Sources Detail Report

DBL Pumpdw: DBL Pumphou: 1 DBL Screend: 4 DBL Grnd Ele: DBL Borehole Diam: DBL Build ZC: 46250 DBL Drill ZC: 46140 DBL Feet EW: DBL Feet NS: DBL Feet SN: DBL Feet WE: DBL Grout Bag: 3.0 DBL Grout F: 0 DBL Owner ZC: DBL Sealbags: DBL Sec: 20 DBL UTMY: DNL UTMX: UTMX Nad83: 577503.0 UTMY Nad83: 4417209.0 INT Gravel Pack: INT Reserve: DTM Comp Dat: 16-Mar-1995 00:00:00 STR Drill AD: 5821 W US 40, GRNFLD., IN., STR Driller: WALLACE WELL DRILLING STR Drill TX: (317)894-4400 STR Entered By: KJP STR Field By: STR Grp: 01 Loc Type: Estimated Location/TRS_quarter sections_county Report: https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=201647&_from=SUMMARY&_action=Details STR Drive: DEAR RD. & 79TH EAST 1/2 MILE NORTHSIDE OF RD. 4514 E. 79TH	STR Township: 17N STR Type Test: A STR Use Other: STR Well Type: STR Well Use: H STR Owner: STR Owner Ad: STR Rng1: 4E STR Twn1: 17N STR Reserve: STR County: MARION STR Topo: FISHERS STR Casingm: PVC STR Groutm: BNSL STR Pump Typ: S STR Owner TX: STR Wtr Supp Well: STR Accwo: STR Build AD: 8217 BASH, INDPLS., IN STR Build TX: (317)849-2505 STR C Builder: SIGMAN PUMP CO. STR Civilt: WASHINGTON STR Class By: STR County1: MARION STR Court By: STR City Permit No: STR Div: 01 X: Y: STR DNR Var No: STR Irrg Lnd Survey: STR License: STR Lot No: STR Met Other: STR Method: STR Methodg: STR Methods: STR Operator: STR Pump Other:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	SW	0.63	3,330.96	728.03	WATER WELLS

Object ID: DBL Ref No: 288866 DBL Aquelv: DBL Bailerr: DBL Bedrock: DBL Pumprat: DBL Bedro 1: DBL Screenl: DBL Static: DBL Depth: 59	STR DNR Var No: STR Irrg Lnd Survey: STR License: STR Lot No: STR Met Other: STR Method: STR Methodg: STR Methods: STR Operator: STR Pump Other:

Wells and Additional Sources Detail Report

DBL Sec1:	20	STR Quality:	
DBL Bailerd:		STR Quar1:	SE
DBL Bailerh:		STR Quar2:	
DBL Casingd:	4	STR Quar3:	
DBL Casingl:	57	STR Range:	
DBL Grouth:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	D
DBL Build ZC:		STR Owner:	PIKE
DBL Drill ZC:		STR Owner Ad:	440 E 82ND ST
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Grouth:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTM Y:		STR Wtr Supp Well:	
DNL UTM X:		STR Accwo:	
UTMX Nad83:	577503.0	STR Build AD:	
UTMY Nad83:	4417209.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civlt:	
DTM Comp Dat:	26-Mar-1954 00:00:00	STR Class By:	
STR Drill AD:		STR County1:	MARION
STR Driller:	HAMILTON BROS	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=288866&_from=SUMMARY&_action=Details		
STR Drive:	ALLISONVILLE		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	SW	0.63	3,330.96	728.03	WATER WELLS

Object ID: STR DNR Var No:

Wells and Additional Sources Detail Report

DBL Ref No:	288861	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:		STR Method:	
DBL Bedro 1:		STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:		STR Operator:	
DBL Depth:	59	STR Pump Other:	
DBL Sec1:	20	STR Quality:	
DBL Bailerd:		STR Quar1:	SE
DBL Bailerh:		STR Quar2:	
DBL Casingd:	4	STR Quar3:	
DBL Casingl:	56	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	D
DBL Build ZC:		STR Owner:	PIKE
DBL Drill ZC:		STR Owner Ad:	442 E 82ND ST
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	577503.0	STR Build AD:	
UTMY Nad83:	4417209.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	29-Mar-1954 00:00:00	STR Class By:	
STR Drill AD:		STR County1:	MARION
STR Driller:	HAMILTON BROS	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	

Wells and Additional Sources Detail Report

Loc Type: Estimated Location/TRS_quarter sections_county
 Report: https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=288861&_from=SUMMARY&_action=Details
 STR Drive: ALLISONVILLE

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
39	SSW	0.67	3,558.49	747.60	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	288881	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	10	STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:		STR Operator:	
DBL Depth:	63	STR Pump Other:	
DBL Sec1:	20	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	SE
DBL Casingd:	4	STR Quar3:	SE
DBL Casingl:		STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	38	STR Township:	
DBL Pumphou:		STR Type Test:	P
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	D
DBL Build ZC:		STR Owner:	JOE EEZAR
DBL Drill ZC:		STR Owner Ad:	4620 E 80TH
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTM Y:		STR Wtr Supp Well:	
DNL UTM X:		STR Accwo:	
UTMX Nad83:	577712.0	STR Build AD:	
UTMY Nad83:	4417010.0	STR Build TX:	

Wells and Additional Sources Detail Report

INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	21-Jan-1957 00:00:00	STR Class By:	
STR Drill AD:	R 1, PITTSBORO	STR County1:	MARION
STR Driller:	WOODIE BURKHART	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=288881&_from=SUMMARY&_action=Details		
STR Drive:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
41	S	0.70	3,700.86	771.00	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	65488	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:	10	STR Lot No:	
DBL Bedrock:	105	STR Met Other:	
DBL Pumprat:		STR Method:	R
DBL Bedro 1:	666	STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:	47	STR Operator:	WILLIAM S HUBBS JR
DBL Depth:	180	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:	131	STR Quar1:	SE
DBL Bailerh:		STR Quar2:	SW
DBL Casingd:	5	STR Quar3:	SW
DBL Casingl:	108	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	
DBL Screend:		STR Use Other:	IRRIGATION
DBL Grnd Ele:	771	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	O
DBL Build ZC:		STR Owner:	
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:	1200	STR Rng1:	4E
DBL Feet NS:	250	STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION

Wells and Additional Sources Detail Report

DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTM Y:	4416675	STR Wtr Supp Well:	
DNL UTM X:	578260	STR Accwo:	
UTMX Nad83:	578259.0	STR Build AD:	5150 PLANTATION DR
UTMY Nad83:	4416889.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	EMERSON YOUNG
INT Reserve:		STR Civilt:	WASHINGTON
DTM Comp Dat:	19-May-1982 00:00:00	STR Class By:	
STR Drill AD:	R 6 BOX 345 ANDERSON IN	STR County1:	MARION
STR Driller:	BUSBY DRILLING CO	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	CAC	STR Div:	01
STR Field By:	MFC	X:	
STR Grp:	01	Y:	
Loc Type:	Field Located		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65488&_from=SUMMARY&_action=Details		
STR Drive:	1/4 MILE W OF ALLISONVILLE RD ON THE N SIDE OF 70TH ST BEAUMONT ON THE GREEN		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
43	WSW	0.67	3,549.33	736.90	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	65478	STR Irrg Lnd Survey:	
DBL Aquelv:	686	STR License:	
DBL Bailerr:	20	STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:		STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	4.5	STR Methods:	
DBL Static:	22	STR Operator:	DAN B.
DBL Depth:	50	STR Pump Other:	
DBL Sec1:	20	STR Quality:	
DBL Bailerd:	0	STR Quar1:	NW
DBL Bailerh:	1	STR Quar2:	NW
DBL Casingd:	4.5	STR Quar3:	SE
DBL Casingl:	47	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	35
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	

Wells and Additional Sources Detail Report

DBL Screend: 3.75	STR Use Other: WASH EQUIPMENT
DBL Grnd Ele: 736	STR Well Type: D
DBL Borehole Diam:	STR Well Use: O
DBL Build ZC:	STR Owner:
DBL Drill ZC:	STR Owner Ad:
DBL Feet EW:	STR Rng1: 4E
DBL Feet NS:	STR Twn1: 17N
DBL Feet SN:	STR Reserve:
DBL Feet WE:	STR County: MARION
DBL Grout Bag:	STR Topo: FISHERS
DBL Grout F:	STR Casingm:
DBL Owner ZC:	STR Groutm:
DBL Sealbags:	STR Pump Typ:
DBL Sec:	STR Owner TX:
DBL UTMY: 4417325	STR Wtr Supp Well:
DNL UTMX: 577150	STR Accwo: HCK
UTMX Nad83: 577149.0	STR Build AD: SR #100 & 810 DEAN RD.
UTMY Nad83: 4417539.0	STR Build TX:
INT Gravel Pack:	STR C Builder: WM. BUCHAMAN
INT Reserve:	STR Civilt:
DTM Comp Dat: 01-Apr-1970 00:00:00	STR Class By: HCK
STR Drill AD: 2746 E. EDGEWOOD	STR County1: MARION
STR Driller: CURLEE DRILLING	STR Court By:
STR Drill TX:	STR City Permit No:
STR Entered By: KRL	STR Div: 01
STR Field By: MC BH	X:
STR Grp: 01	Y:
Loc Type: Field Located	
Report: https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65478&_from=SUMMARY&_action=Details	
STR Drive: E. OF DEAN RD. & S. OF 100 SYCAMORE GOLF COARSE & DRIVING RANGE	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
44	S	0.71	3,754.85	773.96	WATER WELLS

Object ID:	STR DNR Var No:
DBL Ref No: 65487	STR Irrg Lnd Survey:
DBL Aquelv: 684	STR License:
DBL Bailerr: 60	STR Lot No:
DBL Bedrock:	STR Met Other:
DBL Pumprat:	STR Method: R
DBL Bedro 1:	STR Methodg:
DBL Screenl: 3	STR Methods:
DBL Static: 49	STR Operator: WILLIAM B HOBBS JR
DBL Depth: 93	STR Pump Other:
DBL Sec1: 21	STR Quality:
DBL Bailerd: 41	STR Quar1: SW

Wells and Additional Sources Detail Report

DBL Bailerh:		STR Quar2:	SE
DBL Casingd:	5	STR Quar3:	SW
DBL Casingl:	90	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	#40 SS
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	
DBL Screend:	4	STR Use Other:	
DBL Grnd Ele:	777	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	R
DBL Build ZC:		STR Owner:	
DBL Drill ZC:	46011	STR Owner Ad:	
DBL Feet EW:	1500	STR Rng1:	4E
DBL Feet NS:	200	STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTM Y:	4416660	STR Wtr Supp Well:	
DNL UTM X:	578330	STR Accwo:	
UTMX Nad83:	578329.0	STR Build AD:	5150 PLANTATION DR
UTMY Nad83:	4416874.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	EMERSON YOUNG
INT Reserve:		STR Civilt:	WASHINGTON
DTM Comp Dat:	19-May-1982 00:00:00	STR Class By:	
STR Drill AD:	R 6 BX 345 ANDERSON	STR County1:	MARION
STR Driller:	BUSBY DRLG CO INC	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BJT	STR Div:	01
STR Field By:	MFC	X:	
STR Grp:	01	Y:	
Loc Type:	Field Located		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65487&_from=SUMMARY&_action=Details		
STR Drive:	1/4 MI W OF ALLISONVILLE RD ON N SIDE OF 79TH ST; BEAUMONT ON THE GREEN		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
45	SSE	0.70	3,703.63	777.92	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	65496	STR Irrg Lnd Survey:	
DBL Aquelv:	711	STR License:	

Wells and Additional Sources Detail Report

DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	10	STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	4	STR Methods:	
DBL Static:	39	STR Operator:	BECKER & RANDOLPH
DBL Depth:	69	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	SE
DBL Bailerh:		STR Quar2:	SE
DBL Casingd:	4	STR Quar3:	SW
DBL Casingl:	67	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	6
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	42	STR Township:	
DBL Pumphou:	5	STR Type Test:	P
DBL Screend:	3	STR Use Other:	
DBL Grnd Ele:	780	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	B.E. MCCORD
DBL Drill ZC:		STR Owner Ad:	7955 ALLISONVILLE RD.
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:	37	STR Owner TX:	
DBL UTMY:	4416700	STR Wtr Supp Well:	
DNL UTMX:	578575	STR Accwo:	
UTMX Nad83:	578574.0	STR Build AD:	
UTMY Nad83:	4416914.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	WASHINGTON
DTM Comp Dat:	21-Apr-1960 00:00:00	STR Class By:	
STR Drill AD:	HAVERFORD AVE. INDPLS,IN.	STR County1:	MARION
STR Driller:	NORTHSIDE WELL DRILLING CO.	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	KRL	STR Div:	01
STR Field By:	MC BH	X:	
STR Grp:	01	Y:	
Loc Type:	Field Located		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65496&_from=SUMMARY&_action=Details		

Wells and Additional Sources Detail Report

STR Drive: 7955 ALLISONVILLE RD. HOUSE ON E. SIDE OF RD.

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
46	NNE	0.69	3,668.62	729.78	WATER WELLS
Object ID:			STR DNR Var No:		
DBL Ref No:	65402		STR Irrg Lnd Survey:		
DBL Aquelv:	684		STR License:		
DBL Bailerr:			STR Lot No:		
DBL Bedrock:			STR Met Other:		
DBL Pumprat:	35		STR Method:	R	
DBL Bedro 1:			STR Methodg:		
DBL Screenl:	4		STR Methods:		
DBL Static:	30		STR Operator:	SCOTT BEECHLER	
DBL Depth:	62		STR Pump Other:		
DBL Sec1:	16		STR Quality:	CLEAR	
DBL Bailerd:			STR Quar1:	NE	
DBL Bailerh:			STR Quar2:	NE	
DBL Casingd:	4		STR Quar3:	NW	
DBL Casingl:	58		STR Range:		
DBL Groutt:			STR Screenm:		
DBL Linerdi:			STR Sealing:		
DBL Linerto:			STR Slot:	40	
DBL Pumpset:	50		STR Sub Div:		
DBL Pumpdw:	3		STR Township:		
DBL Pumphou:	1		STR Type Test:	P	
DBL Screend:	4		STR Use Other:		
DBL Grnd Ele:	746		STR Well Type:	D	
DBL Borehole Diam:			STR Well Use:	I	
DBL Build ZC:			STR Owner:	DESIGN MIXES	
DBL Drill ZC:			STR Owner Ad:	5265E 96TH INDPLS	
DBL Feet EW:			STR Rng1:	4E	
DBL Feet NS:			STR Twn1:	17N	
DBL Feet SN:			STR Reserve:		
DBL Feet WE:			STR County:	MARION	
DBL Grout Bag:			STR Topo:	FISHERS	
DBL Grout F:			STR Casingm:		
DBL Owner ZC:			STR Groutm:		
DBL Sealbags:			STR Pump Typ:	S	
DBL Sec:			STR Owner TX:		
DBL UTMY:			STR Wtr Supp Well:		
DNL UTMX:			STR Accwo:		
UTMX Nad83:	578702.0		STR Build AD:		
UTMY Nad83:	4419241.0		STR Build TX:		
INT Gravel Pack:			STR C Builder:		
INT Reserve:			STR Civilt:	WASHINGTON	

Wells and Additional Sources Detail Report

DTM Comp Dat:	23-Apr-1986 00:00:00	STR Class By:	
STR Drill AD:	R 5 NOBLESVILLE	STR County1:	MARION
STR Driller:	BEECHLER WELL DRLG	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BJT	STR Div:	01
STR Field By:	MCBH	X:	
STR Grp:	01	Y:	
Loc Type:	Office Located/Geocoded		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65402&_from=SUMMARY&_action=Details		
STR Drive:	N ON KEYSTONE TO 96TH ST E TO INST ASPHALT PLANT ON R COR OF RIVER RD 96TH		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
46	NNE	0.69	3,668.62	729.78	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	65405	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:	75	STR Met Other:	
DBL Pumprat:		STR Method:	C
DBL Bedro 1:	660	STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:	12	STR Operator:	IRA RAYBURN
DBL Depth:	75	STR Pump Other:	
DBL Sec1:	16	STR Quality:	
DBL Bailerd:		STR Quar1:	NW
DBL Bailerh:		STR Quar2:	NW
DBL Casingd:		STR Quar3:	NE
DBL Casingl:		STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	
DBL Screend:		STR Use Other:	
DBL Grnd Ele:	735	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	T
DBL Build ZC:		STR Owner:	INDIANAPOLIS WATER CO.
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	

Wells and Additional Sources Detail Report

DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMX:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	U
UTMX Nad83:	578702.0	STR Build AD:	
UTMY Nad83:	4419241.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	WASHINGTON
DTM Comp Dat:	01-Aug-1962 00:00:00	STR Class By:	
STR Drill AD:	MISHAWAKA,IN.	STR County1:	MARION
STR Driller:	LAYNE NORTHERN CO.	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	RR	STR Div:	01
STR Field By:	MCBH	X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65405&_from=SUMMARY&_action=Details		
STR Drive:	300' E. OF RIVER ROAD EXTENDED; 200' S OF FENCE		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
46	NNE	0.69	3,668.62	729.78	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	65406	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	AUGER
DBL Pumprat:		STR Method:	O
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	2.5	STR Methods:	
DBL Static:	25.16	STR Operator:	MARIE, MEYER, ETC.
DBL Depth:	48.7	STR Pump Other:	
DBL Sec1:	16	STR Quality:	
DBL Bailerd:		STR Quar1:	NW
DBL Bailerh:		STR Quar2:	NW
DBL Casingd:	1.5	STR Quar3:	NE
DBL Casingl:	45.6	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	#50
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	
DBL Screend:	1.25	STR Use Other:	
DBL Grnd Ele:	742	STR Well Type:	D

Wells and Additional Sources Detail Report

DBL Borehole Diam:		STR Well Use:	
DBL Build ZC:		STR Owner:	USGS
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	578702.0	STR Build AD:	
UTMY Nad83:	4419241.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	04-Jan-1974 00:00:00	STR Class By:	
STR Drill AD:		STR County1:	MARION
STR Driller:	USGS	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	RR	STR Div:	01
STR Field By:	MCBN	X:	
STR Grp:	01	Y:	
Loc Type:	Office Located/Geocoded		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65406&_from=SUMMARY&_action=Details		
STR Drive:	5309 EAST 96TH STREET AT END		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	SE	0.69	3,655.96	790.85	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	288926	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	10	STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:		STR Operator:	
DBL Depth:	80	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:	4	STR Quar3:	SE

Wells and Additional Sources Detail Report

DBL Casingl:		STR Range:	
DBL Grouth:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	30	STR Township:	
DBL Pumphou:		STR Type Test:	P
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	D
DBL Build ZC:		STR Owner:	ARNOLD
DBL Drill ZC:		STR Owner Ad:	ROLAND PARK
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTM Y:		STR Wtr Supp Well:	
DNL UTM X:		STR Accwo:	
UTMX Nad83:	579132.0	STR Build AD:	
UTMY Nad83:	4417232.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:		STR Class By:	
STR Drill AD:	RR 1, PITTSBORO	STR County1:	MARION
STR Driller:	WOODIE BURKHART	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=288926&_from=SUMMARY&_action=Details		
STR Drive:	LOT 48		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	SE	0.69	3,655.96	790.85	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	288931	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	

Wells and Additional Sources Detail Report

DBL Pumprat:	10	STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:		STR Operator:	
DBL Depth:	90	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:	4	STR Quar3:	SE
DBL Casingl:		STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	40	STR Township:	
DBL Pumphou:		STR Type Test:	P
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	D
DBL Build ZC:		STR Owner:	ELBERT ARNOLD
DBL Drill ZC:		STR Owner Ad:	ROLLAND PARK
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	579132.0	STR Build AD:	
UTMY Nad83:	4417232.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civlt:	
DTM Comp Dat:	12-Aug-1957 00:00:00	STR Class By:	
STR Drill AD:	R 1, PITTSBORO	STR County1:	MARION
STR Driller:	WOODIE BURKHART	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=288931&_from=SUMMARY&_action=Details		
STR Drive:	LOT 53		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

48	SE	0.69	3,655.96	790.85	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	288971	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:	10	STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	10	STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	4.33	STR Methods:	
DBL Static:		STR Operator:	
DBL Depth:	86	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:	.5	STR Quar2:	
DBL Casingd:		STR Quar3:	SE
DBL Casingl:		STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:	.5	STR Type Test:	P
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	D
DBL Build ZC:		STR Owner:	ARNOLD
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTM Y:		STR Wtr Supp Well:	
DNL UTM X:		STR Accwo:	
UTMX Nad83:	579132.0	STR Build AD:	
UTMY Nad83:	4417232.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	26-Aug-1958 00:00:00	STR Class By:	
STR Drill AD:		STR County1:	MARION
STR Driller:	RASH	STR Court By:	

Wells and Additional Sources Detail Report

STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=288971&_from=SUMMARY&_action=Details		
STR Drive:	LOT 59, SKYRIDGE DR		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	SE	0.69	3,655.96	790.85	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	165257	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	10	STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	4	STR Methods:	
DBL Static:		STR Operator:	
DBL Depth:	60	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:	4	STR Quar3:	SE
DBL Casingl:	57	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:	.5	STR Type Test:	P
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	

Wells and Additional Sources Detail Report

DBL UTM Y:		STR Wtr Supp Well:	
DNL UTM X:		STR Accwo:	U
UTMX Nad83:	579132.0	STR Build AD:	5638 81ST ST
UTMY Nad83:	4417232.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	SANFORD BLDRS
INT Reserve:		STR Civilt:	
DTM Comp Dat:	15-Oct-1964 00:00:00	STR Class By:	U
STR Drill AD:		STR County1:	MARION
STR Driller:	HAMILTON BROS	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165257&_from=SUMMARY&_action=Details		
STR Drive:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	SE	0.69	3,655.96	790.85	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	288892	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	10	STR Method:	
DBL Bedro 1:		STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:	20	STR Operator:	
DBL Depth:	58	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:	4	STR Quar3:	SE
DBL Casingl:		STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	20	STR Township:	
DBL Pumphou:		STR Type Test:	P
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	
DBL Build ZC:		STR Owner:	ARNOLD
DBL Drill ZC:		STR Owner Ad:	

Wells and Additional Sources Detail Report

DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMX:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	579132.0	STR Build AD:	
UTMY Nad83:	4417232.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civil:	
DTM Comp Dat:	02-Oct-1957 00:00:00	STR Class By:	
STR Drill AD:		STR County1:	MARION
STR Driller:	WOODIE	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=288892&_from=SUMMARY&_action=Details		
STR Drive:	LOT 1450, IVY HILLS		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	SE	0.69	3,655.96	790.85	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	165252	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	441
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	15	STR Method:	R
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	4	STR Methods:	
DBL Static:	30	STR Operator:	PAT TAYLOR
DBL Depth:	85	STR Pump Other:	
DBL Sec1:	21	STR Quality:	CLEAR
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:	4	STR Quar3:	SE
DBL Casingl:	81	STR Range:	4E
DBL Groutt:		STR Screenm:	PVC
DBL Linerdi:		STR Sealing:	

Wells and Additional Sources Detail Report

DBL Linerto:	STR Slot:	40
DBL Pumpset: 60	STR Sub Div:	
DBL Pumpdw:	STR Township:	17N
DBL Pumphou: .5	STR Type Test:	A
DBL Screend: 4	STR Use Other:	
DBL Grnd Ele:	STR Well Type:	
DBL Borehole Diam:	STR Well Use:	H
DBL Build ZC: 46250	STR Owner:	LORRANT RUTTER
DBL Drill ZC: 46140	STR Owner Ad:	5315 KILMER
DBL Feet EW:	STR Rng1:	4E
DBL Feet NS:	STR Twn1:	17N
DBL Feet SN:	STR Reserve:	
DBL Feet WE:	STR County:	MARION
DBL Grout Bag:	STR Topo:	FISHERS
DBL Grout F:	STR Casingm:	PVC
DBL Owner ZC:	STR Groutm:	
DBL Sealbags:	STR Pump Typ:	S
DBL Sec: 28	STR Owner TX:	
DBL UTM Y:	STR Wtr Supp Well:	
DNL UTM X:	STR Accwo:	
UTMX Nad83: 579132.0	STR Build AD:	8217 BASH INDPLS
UTMY Nad83: 4417232.0	STR Build TX:	(317)849-2505
INT Gravel Pack:	STR C Builder:	SIGMAN PUMP CO
INT Reserve:	STR Civilt:	WASHINGTON
DTM Comp Dat: 23-Aug-1988 00:00:00	STR Class By:	
STR Drill AD: 5821 W US40 GRNFD	STR County1:	MARION
STR Driller: WALLACE WELL DRILLING INC	STR Court By:	
STR Drill TX: (317)894-4400	STR City Permit No:	
STR Entered By: CH	STR Div:	01
STR Field By:	X:	
STR Grp: 01	Y:	
Loc Type: Estimated Location/TRS_quarter sections_county		
Report: https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165252&_from=SUMMARY&_action=Details		
STR Drive: ALLISONVILLE RD & KILMER E 2ND HOUSE S SIDE OF RD;		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	SE	0.69	3,655.96	790.85	WATER WELLS

Object ID:	STR DNR Var No:
DBL Ref No: 288872	STR Irrg Lnd Survey:
DBL Aquelv:	STR License:
DBL Bailerr:	STR Lot No:
DBL Bedrock:	STR Met Other:
DBL Pumprat: 10	STR Method:
DBL Bedro 1:	STR Methodg:
DBL Screenl:	STR Methods:

Wells and Additional Sources Detail Report

DBL Static:		STR Operator:	
DBL Depth:	85	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:		STR Quar3:	SE
DBL Casingl:		STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	24	STR Township:	
DBL Pumphou:		STR Type Test:	P
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	D
DBL Build ZC:		STR Owner:	ARNOLD
DBL Drill ZC:		STR Owner Ad:	IVY HILLS
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	579132.0	STR Build AD:	
UTMY Nad83:	4417232.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	21-Jun-1957 00:00:00	STR Class By:	
STR Drill AD:		STR County1:	MARION
STR Driller:	EWING ALLEN	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=288872&_from=SUMMARY&_action=Details		
STR Drive:	LOT 105		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	SE	0.69	3,655.96	790.85	WATER WELLS

Wells and Additional Sources Detail Report

Object ID:		STR DNR Var No:	
DBL Ref No:	288966	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:	10	STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:		STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	4.4	STR Methods:	
DBL Static:		STR Operator:	
DBL Depth:	90	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:	4	STR Quar3:	SE
DBL Casingl:	86	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	D
DBL Build ZC:		STR Owner:	ARNOLD
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	579132.0	STR Build AD:	
UTMY Nad83:	4417232.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	23-Dec-1958 00:00:00	STR Class By:	
STR Drill AD:		STR County1:	MARION
STR Driller:	RASH	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01

Wells and Additional Sources Detail Report

STR Field By: X:
 STR Grp: 01 Y:
 Loc Type: Estimated Location/TRS_quarter sections_county
 Report: https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=288966&_from=SUMMARY&_action=Details
 STR Drive: LOT 32 ROLAND PARK. SAND AND GRAVEL WELLS

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	SE	0.69	3,655.96	790.85	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	288901	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:	5	STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:		STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:	65	STR Operator:	
DBL Depth:	305	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:	2	STR Quar2:	
DBL Casingd:	4	STR Quar3:	SE
DBL Casingl:	112	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	D
DBL Build ZC:		STR Owner:	E ARNOLD
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMX:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	

Wells and Additional Sources Detail Report

UTMX Nad83:	579132.0	STR Build AD:	
UTMY Nad83:	4417232.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:		STR Class By:	
STR Drill AD:		STR County1:	MARION
STR Driller:	RASH	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=288901&_from=SUMMARY&_action=Details		
STR Drive:	ROCK WELLS. SKYRIDGE DR, ROLAND PARK ADDN		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	SE	0.69	3,655.96	790.85	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	288906	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:		STR Method:	
DBL Bedro 1:		STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:		STR Operator:	
DBL Depth:	147	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:	4	STR Quar3:	SE
DBL Casingl:	127	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	
DBL Build ZC:		STR Owner:	ELBERT ARNOLD
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N

Wells and Additional Sources Detail Report

DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	579132.0	STR Build AD:	
UTMY Nad83:	4417232.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	11-Sep-1957 00:00:00	STR Class By:	
STR Drill AD:		STR County1:	MARION
STR Driller:	WOODIE	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=288906&_from=SUMMARY&_action=Details		
STR Drive:	LOT 57, ROLAND PARK		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	SE	0.69	3,655.96	790.85	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	165173	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	15	STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	3	STR Methods:	
DBL Static:	50	STR Operator:	EDWARD COX
DBL Depth:	81	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:	4	STR Quar3:	SE
DBL Casingl:	78.5	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	30
DBL Pumpset:		STR Sub Div:	IVY HILLS SUB

Wells and Additional Sources Detail Report

DBL Pumpdw:	0	STR Township:	
DBL Pumphou:	2	STR Type Test:	P
DBL Screend:	3.75	STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTM Y:		STR Wtr Supp Well:	
DNL UTM X:		STR Accwo:	
UTMX Nad83:	579132.0	STR Build AD:	6148 N MICHIGAN RD, INDPLS IN
UTMY Nad83:	4417232.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	BROOKS AND SON
INT Reserve:		STR Civilt:	
DTM Comp Dat:	12-Oct-1962 00:00:00	STR Class By:	WD
STR Drill AD:	R 6 SHELBYVILLE, IN	STR County1:	MARION
STR Driller:	HARRY H FOX AND SONS	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165173&_from=SUMMARY&_action=Details		
STR Drive:	WELL AT SKYRIDGE RD AND RUCKER RD, S OF ALLISONVILLE IND		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	SE	0.69	3,655.96	790.85	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	288891	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	10	STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:		STR Operator:	
DBL Depth:	196	STR Pump Other:	

Wells and Additional Sources Detail Report

DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:	4	STR Quar3:	SE
DBL Casingl:	128	STR Range:	
DBL Grouth:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	60	STR Township:	
DBL Pumphou:		STR Type Test:	P
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	D
DBL Build ZC:		STR Owner:	ARNOLD
DBL Drill ZC:		STR Owner Ad:	IVY HILLS
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Grouth:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	579132.0	STR Build AD:	
UTMY Nad83:	4417232.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civlt:	
DTM Comp Dat:	10-Jun-1957 00:00:00	STR Class By:	
STR Drill AD:	R 1, PITTSBORO	STR County1:	MARION
STR Driller:	WOODIE BURKHART	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=288891&_from=SUMMARY&_action=Details		
STR Drive:	LOT 34		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	SE	0.69	3,655.96	790.85	WATER WELLS

Object ID: STR DNR Var No:

Wells and Additional Sources Detail Report

DBL Ref No:	288867	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:		STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	5.3	STR Methods:	
DBL Static:		STR Operator:	
DBL Depth:	64	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:	4	STR Quar3:	SE
DBL Casingl:		STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	D
DBL Build ZC:		STR Owner:	E ARNOLD
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	579132.0	STR Build AD:	
UTMY Nad83:	4417232.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	03-Nov-1958 00:00:00	STR Class By:	
STR Drill AD:		STR County1:	MARION
STR Driller:	RASH	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	

Wells and Additional Sources Detail Report

Loc Type: Estimated Location/TRS_quarter sections_county
 Report: https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=288867&_from=SUMMARY&_action=Details
 STR Drive: 5790 SUSAN DR, IVY HILLS #98B

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	SE	0.69	3,655.96	790.85	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	288911	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:	10	STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	10	STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:		STR Operator:	
DBL Depth:	114	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:	.5	STR Quar2:	
DBL Casingd:	4	STR Quar3:	SE
DBL Casingl:	107	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:	1.5	STR Type Test:	P
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	D
DBL Build ZC:		STR Owner:	ARNOLD
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTM Y:		STR Wtr Supp Well:	
DNL UTM X:		STR Accwo:	
UTMX Nad83:	579132.0	STR Build AD:	
UTMY Nad83:	4417232.0	STR Build TX:	

Wells and Additional Sources Detail Report

INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	08-Sep-1958 00:00:00	STR Class By:	
STR Drill AD:		STR County1:	MARION
STR Driller:	RASH	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=288911&_from=SUMMARY&_action=Details		
STR Drive:	LOT 54 SKYRIDGE DR, ROLAND PARK		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	SE	0.69	3,655.96	790.85	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	288961	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	10	STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:		STR Operator:	
DBL Depth:	84	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:	4	STR Quar3:	SE
DBL Casingl:		STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	55	STR Township:	
DBL Pumphou:		STR Type Test:	P
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	D
DBL Build ZC:		STR Owner:	ARNOLD
DBL Drill ZC:		STR Owner Ad:	ROLAND PARK ADDN
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	

Wells and Additional Sources Detail Report

DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTM Y:		STR Wtr Supp Well:	
DNL UTM X:		STR Accwo:	
UTMX Nad83:	579132.0	STR Build AD:	
UTMY Nad83:	4417232.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	01-Dec-1955 00:00:00	STR Class By:	
STR Drill AD:	RR 1, PITTSBORO	STR County1:	MARION
STR Driller:	WOODIE BURKHART	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=288961&_from=SUMMARY&_action=Details		
STR Drive:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	SE	0.69	3,655.96	790.85	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	288946	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	10	STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:		STR Operator:	
DBL Depth:	56	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:	4	STR Quar3:	SE
DBL Casingl:		STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	36	STR Township:	
DBL Pumphou:		STR Type Test:	P

Wells and Additional Sources Detail Report

DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	D
DBL Build ZC:		STR Owner:	ELBERT ARNOLD
DBL Drill ZC:		STR Owner Ad:	ROLAND PARK
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTM Y:		STR Wtr Supp Well:	
DNL UTM X:		STR Accwo:	
UTMX Nad83:	579132.0	STR Build AD:	
UTMY Nad83:	4417232.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	22-Jun-1957 00:00:00	STR Class By:	
STR Drill AD:	R 1, PITTSBORO	STR County1:	MARION
STR Driller:	WOODIE BURKHART	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=288946&_from=SUMMARY&_action=Details		
STR Drive:	LOT 75		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	SE	0.69	3,655.96	790.85	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	288882	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:		STR Method:	R
DBL Bedro 1:		STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:	22	STR Operator:	
DBL Depth:	56	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	

Wells and Additional Sources Detail Report

DBL Bailerh:		STR Quar2:	
DBL Casingd:	4.5	STR Quar3:	SE
DBL Casingl:		STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	
DBL Build ZC:		STR Owner:	ELBERT ARNOLD
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	579132.0	STR Build AD:	
UTMY Nad83:	4417232.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	07-May-1958 00:00:00	STR Class By:	
STR Drill AD:		STR County1:	MARION
STR Driller:	WOODY	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=288882&_from=SUMMARY&_action=Details		
STR Drive:	IVY HILLS, LOT 133		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	SE	0.69	3,655.96	790.85	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	288887	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	

Wells and Additional Sources Detail Report

DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	10	STR Method:	
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	74	STR Methods:	
DBL Static:		STR Operator:	
DBL Depth:	77	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:	4	STR Quar3:	SE
DBL Casingl:	77	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	P
DBL Screend:	4	STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	
DBL Build ZC:		STR Owner:	E ARNOLD
DBL Drill ZC:		STR Owner Ad:	143 C
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	579132.0	STR Build AD:	
UTMY Nad83:	4417232.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	11-Apr-1958 00:00:00	STR Class By:	
STR Drill AD:		STR County1:	MARION
STR Driller:	E RUSH	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=288887&_from=SUMMARY&_action=Details		

Wells and Additional Sources Detail Report

STR Drive: IVY HILLS ADDN

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	SE	0.69	3,655.96	790.85	WATER WELLS
Object ID:			STR DNR Var No:		
DBL Ref No:	165277		STR Irrg Lnd Survey:		
DBL Aquelv:			STR License:		
DBL Bailerr:			STR Lot No:		
DBL Bedrock:			STR Met Other:		
DBL Pumprat:	20		STR Method:	C	
DBL Bedro 1:			STR Methodg:		
DBL Screenl:	4		STR Methods:		
DBL Static:	27		STR Operator:	WAYNE DEBAUM	
DBL Depth:	60		STR Pump Other:		
DBL Sec1:	21		STR Quality:		
DBL Bailerd:			STR Quar1:		
DBL Bailerh:			STR Quar2:		
DBL Casingd:	4		STR Quar3:	SE	
DBL Casingl:	57		STR Range:		
DBL Groutt:			STR Screenm:		
DBL Linerdi:			STR Sealing:		
DBL Linerto:			STR Slot:	6	
DBL Pumpset:			STR Sub Div:	IVY HILLS	
DBL Pumpdw:	45		STR Township:		
DBL Pumphou:	2		STR Type Test:		
DBL Screend:	3.5		STR Use Other:		
DBL Grnd Ele:			STR Well Type:	D	
DBL Borehole Diam:			STR Well Use:	H	
DBL Build ZC:			STR Owner:	JOHN BURKART	
DBL Drill ZC:			STR Owner Ad:		
DBL Feet EW:			STR Rng1:	4E	
DBL Feet NS:			STR Twn1:	17N	
DBL Feet SN:			STR Reserve:		
DBL Feet WE:			STR County:	MARION	
DBL Grout Bag:			STR Topo:	FISHERS	
DBL Grout F:			STR Casingm:		
DBL Owner ZC:			STR Groutm:		
DBL Sealbags:			STR Pump Typ:		
DBL Sec:			STR Owner TX:		
DBL UTMY:			STR Wtr Supp Well:		
DNL UTMX:			STR Accwo:		
UTMX Nad83:	579132.0		STR Build AD:		
UTMY Nad83:	4417232.0		STR Build TX:		
INT Gravel Pack:			STR C Builder:		
INT Reserve:			STR Civilt:		

Wells and Additional Sources Detail Report

DTM Comp Dat:	01-Jun-1961 00:00:00	STR Class By:	U
STR Drill AD:	640 E 65TH INDPLS IN	STR County1:	MARION
STR Driller:	B&B DRILLING	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	CAC	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165277&_from=SUMMARY&_action=Details		
STR Drive:	IVY HILLS ADD N RD OF BURLEE DEEP WELL		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	SE	0.69	3,655.96	790.85	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	165233	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	10	STR Method:	R
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	2	STR Methods:	
DBL Static:		STR Operator:	JOE STOVALL
DBL Depth:	53	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:	4	STR Quar3:	SE
DBL Casingl:	51	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	#6
DBL Pumpset:		STR Sub Div:	IVY HILLS
DBL Pumpdw:		STR Township:	
DBL Pumphou:	2	STR Type Test:	P
DBL Screend:	4	STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	
DBL Drill ZC:		STR Owner Ad:	IVY HILLS
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	

Wells and Additional Sources Detail Report

DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	LS
UTMX Nad83:	579132.0	STR Build AD:	5953 KILMER LN
UTMY Nad83:	4417232.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	SAYLOR BLDRS
INT Reserve:		STR Civilt:	
DTM Comp Dat:	16-Nov-1972 00:00:00	STR Class By:	
STR Drill AD:		STR County1:	MARION
STR Driller:	HAMILTON BROS INC	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BJT	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165233&_from=SUMMARY&_action=Details		
STR Drive:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	SE	0.69	3,655.96	790.85	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	288941	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	10	STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:		STR Operator:	
DBL Depth:	59	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:	4	STR Quar3:	SE
DBL Casingl:		STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	26	STR Township:	
DBL Pumphou:		STR Type Test:	P
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D

Wells and Additional Sources Detail Report

DBL Borehole Diam:		STR Well Use:	D
DBL Build ZC:		STR Owner:	ARNOLD
DBL Drill ZC:		STR Owner Ad:	ROLAND PARK
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	579132.0	STR Build AD:	
UTMY Nad83:	4417232.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	26-Mar-1956 00:00:00	STR Class By:	
STR Drill AD:	RR 1, PITTSBORO	STR County1:	MARION
STR Driller:	WOODIE BURKHART	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=288941&_from=SUMMARY&_action=Details		
STR Drive:	LOT 70		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	SE	0.69	3,655.96	790.85	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	288936	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	10	STR Method:	
DBL Bedro 1:		STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:		STR Operator:	
DBL Depth:	55	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:	4	STR Quar3:	SE

Wells and Additional Sources Detail Report

DBL Casingl:	STR Range:
DBL Groutt:	STR Screenm:
DBL Linerdi:	STR Sealing:
DBL Linerto:	STR Slot:
DBL Pumpset:	STR Sub Div:
DBL Pumpdw: 35	STR Township:
DBL Pumphou:	STR Type Test: P
DBL Screend:	STR Use Other:
DBL Grnd Ele:	STR Well Type: D
DBL Borehole Diam:	STR Well Use:
DBL Build ZC:	STR Owner: ARNOLD
DBL Drill ZC:	STR Owner Ad:
DBL Feet EW:	STR Rng1: 4E
DBL Feet NS:	STR Twn1: 17N
DBL Feet SN:	STR Reserve:
DBL Feet WE:	STR County:
DBL Grout Bag:	STR Topo: FISHERS
DBL Grout F:	STR Casingm:
DBL Owner ZC:	STR Groutm:
DBL Sealbags:	STR Pump Typ:
DBL Sec:	STR Owner TX:
DBL UTM Y:	STR Wtr Supp Well:
DNL UTM X:	STR Accwo:
UTMX Nad83: 579132.0	STR Build AD:
UTMY Nad83: 4417232.0	STR Build TX:
INT Gravel Pack:	STR C Builder:
INT Reserve:	STR Civilt:
DTM Comp Dat: 07-Oct-1957 00:00:00	STR Class By:
STR Drill AD:	STR County1: MARION
STR Driller: WOODIE	STR Court By:
STR Drill TX:	STR City Permit No:
STR Entered By: BE	STR Div: 01
STR Field By:	X:
STR Grp: 01	Y:
Loc Type: Estimated Location/TRS_quarter sections_county	
Report: https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=288936&_from=SUMMARY&_action=Details	
STR Drive: LOT 68, ROLAND PARK	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	SE	0.69	3,655.96	790.85	WATER WELLS

Object ID:	STR DNR Var No:
DBL Ref No: 288857	STR Irrg Lnd Survey:
DBL Aquelv:	STR License:
DBL Bailerr: 10	STR Lot No:
DBL Bedrock:	STR Met Other:

Wells and Additional Sources Detail Report

DBL Pumprat:	10	STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	4.5	STR Methods:	
DBL Static:		STR Operator:	
DBL Depth:	80	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:	.5	STR Quar2:	
DBL Casingd:	4	STR Quar3:	SE
DBL Casingl:	77	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:	.5	STR Type Test:	P
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	D
DBL Build ZC:		STR Owner:	E ARNOLD
DBL Drill ZC:		STR Owner Ad:	JOB 47
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	579132.0	STR Build AD:	
UTMY Nad83:	4417232.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civlt:	
DTM Comp Dat:	17-Jul-1958 00:00:00	STR Class By:	
STR Drill AD:		STR County1:	MARION
STR Driller:	RASH	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=288857&_from=SUMMARY&_action=Details		
STR Drive:	5600 SKYRIDGE DR		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

48	SE	0.69	3,655.96	790.85	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	288877	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	10	STR Method:	
DBL Bedro 1:		STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:		STR Operator:	
DBL Depth:	56	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:	4	STR Quar3:	SE
DBL Casingl:		STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	30	STR Township:	
DBL Pumphou:		STR Type Test:	P
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	
DBL Build ZC:		STR Owner:	ARNOLD
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTM Y:		STR Wtr Supp Well:	
DNL UTM X:		STR Accwo:	
UTMX Nad83:	579132.0	STR Build AD:	
UTMY Nad83:	4417232.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:		STR Class By:	
STR Drill AD:		STR County1:	MARION
STR Driller:	WOODIE	STR Court By:	

Wells and Additional Sources Detail Report

STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=288877&_from=SUMMARY&_action=Details		
STR Drive:	IVY HILLS, LOT 113		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
49	WSW	0.69	3,651.03	735.56	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	288856	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:		STR Method:	
DBL Bedro 1:		STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:		STR Operator:	
DBL Depth:	38	STR Pump Other:	
DBL Sec1:	20	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:	6	STR Quar3:	
DBL Casingl:		STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	
DBL Build ZC:		STR Owner:	
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	

Wells and Additional Sources Detail Report

DBL UTM Y:		STR Wtr Supp Well:	
DNL UTM X:		STR Accwo:	
UTMX Nad83:	577085.0	STR Build AD:	
UTMY Nad83:	4417608.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:		STR Class By:	
STR Drill AD:		STR County1:	MARION
STR Driller:	LAYNE NORTHERN	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=288856&_from=SUMMARY&_action=Details		
STR Drive:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
49	WSW	0.69	3,651.03	735.56	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	165202	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:	100	STR Lot No:	
DBL Bedrock:	43	STR Met Other:	
DBL Pumprat:		STR Method:	
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	5	STR Methods:	
DBL Static:	10	STR Operator:	R.W. WILLIAMS
DBL Depth:	43	STR Pump Other:	
DBL Sec1:	20	STR Quality:	
DBL Bailerd:	5	STR Quar1:	
DBL Bailerh:	6	STR Quar2:	
DBL Casingd:	5.63	STR Quar3:	
DBL Casingl:	38	STR Range:	4E
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	.080
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	17N
DBL Pumphou:		STR Type Test:	
DBL Screend:	4	STR Use Other:	
DBL Grnd Ele:	730	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	I
DBL Build ZC:		STR Owner:	HILLSIDE ASPHALT CO.
DBL Drill ZC:		STR Owner Ad:	INDPLS.

Wells and Additional Sources Detail Report

DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:	20	STR Owner TX:	
DBL UTM Y:		STR Wtr Supp Well:	
DNL UTM X:		STR Accwo:	
UTMX Nad83:	577085.0	STR Build AD:	
UTMY Nad83:	4417608.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	WASHINGTON
DTM Comp Dat:	12-Feb-1960 00:00:00	STR Class By:	
STR Drill AD:	R.R. #1 NEW AUGUSTA,IN.	STR County1:	MARION
STR Driller:	EARL H. MERRITT	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	KRL	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165202&_from=SUMMARY&_action=Details		
STR Drive:	300' N. OF RD. 100 AT DEAN RD.		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
49	WSW	0.69	3,651.03	735.56	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	288876	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	15	STR Method:	
DBL Bedro 1:		STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:		STR Operator:	
DBL Depth:	49	STR Pump Other:	
DBL Sec1:	20	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:	6	STR Quar3:	
DBL Casingl:	52	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	

Wells and Additional Sources Detail Report

DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	28	STR Township:	
DBL Pumphou:	1.5	STR Type Test:	P
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	D
DBL Build ZC:		STR Owner:	AMERICAN AGGREGATE
DBL Drill ZC:		STR Owner Ad:	KEYSTONE AVE BETWEEN 79 AND RD 100
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR TwN1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTM Y:		STR Wtr Supp Well:	
DNL UTM X:		STR Accwo:	
UTMX Nad83:	577085.0	STR Build AD:	
UTMY Nad83:	4417608.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	22-Mar-1954 00:00:00	STR Class By:	
STR Drill AD:		STR County1:	MARION
STR Driller:	HAMILTON BROS	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=288876&_from=SUMMARY&_action=Details		
STR Drive:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
49	WSW	0.69	3,651.03	735.56	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	288886	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:	10	STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	8	STR Method:	
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	4.4	STR Methods:	

Wells and Additional Sources Detail Report

DBL Static:	30	STR Operator:	
DBL Depth:	87	STR Pump Other:	
DBL Sec1:	20	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:	.5	STR Quar2:	
DBL Casingd:	4	STR Quar3:	
DBL Casingl:		STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	5	STR Township:	
DBL Pumphou:	1	STR Type Test:	P
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	
DBL Build ZC:		STR Owner:	GARRISON
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	577085.0	STR Build AD:	
UTMY Nad83:	4417608.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	11-Oct-1957 00:00:00	STR Class By:	
STR Drill AD:		STR County1:	MARION
STR Driller:	RASH	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=288886&_from=SUMMARY&_action=Details		
STR Drive:	5050 E 82ND ST		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
49	WSW	0.69	3,651.03	735.56	WATER WELLS

Wells and Additional Sources Detail Report

Object ID:		STR DNR Var No:	
DBL Ref No:	288855	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:		STR Method:	
DBL Bedro 1:		STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:		STR Operator:	
DBL Depth:	45	STR Pump Other:	
DBL Sec1:	20	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:		STR Quar3:	
DBL Casingl:		STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	
DBL Build ZC:		STR Owner:	
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	577085.0	STR Build AD:	
UTMY Nad83:	4417608.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:		STR Class By:	
STR Drill AD:		STR County1:	MARION
STR Driller:	LAYNE NORTHERN	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01

Wells and Additional Sources Detail Report

STR Field By: X:
 STR Grp: 01 Y:
 Loc Type: Estimated Location/TRS_quarter sections_county
 Report: https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=288855&_from=SUMMARY&_action=Details
 STR Drive:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
50	SE	0.70	3,692.32	790.77	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	65500	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:	111	STR Met Other:	
DBL Pumprat:	15	STR Method:	C
DBL Bedro 1:	679	STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:	65	STR Operator:	EDWARD COX
DBL Depth:	130	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	SE
DBL Bailerh:		STR Quar2:	NW
DBL Casingd:	4	STR Quar3:	SE
DBL Casingl:	113.9	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	75	STR Township:	
DBL Pumphou:	6	STR Type Test:	P
DBL Screend:		STR Use Other:	
DBL Grnd Ele:	790	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	BROOKS & SON
DBL Drill ZC:		STR Owner Ad:	5880 COOPER RD. INDPLS,IN.
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:	1400	STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:	1300	STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTM Y:	4416985	STR Wtr Supp Well:	
DNL UTM X:	579115	STR Accwo:	

Wells and Additional Sources Detail Report

UTMX Nad83:	579114.0	STR Build AD:	
UTMY Nad83:	4417199.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	27-Jun-1961 00:00:00	STR Class By:	
STR Drill AD:	R. #6 SHELBYVILLE,IN.	STR County1:	MARION
STR Driller:	HARRY H. FOX & SONS	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	KRL	STR Div:	01
STR Field By:	JMA	X:	
STR Grp:	01	Y:	
Loc Type:	Field Located		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65500&_from=SUMMARY&_action=Details		
STR Drive:	WELL DRILLID AT 5428 W. 81ST.ST INDPLS,IN..		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
51	SSW	0.71	3,758.67	752.88	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	266786	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	441
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	25	STR Method:	R
DBL Bedro 1:		STR Methodg:	PUMP
DBL Screenl:	4	STR Methods:	
DBL Static:	50	STR Operator:	PAT TAYLOR
DBL Depth:	102	STR Pump Other:	
DBL Sec1:	20	STR Quality:	CLEAR
DBL Bailerd:		STR Quar1:	SE
DBL Bailerh:		STR Quar2:	SE
DBL Casingd:	4	STR Quar3:	SE
DBL Casingl:	98	STR Range:	4E
DBL Groutt:	0	STR Screenm:	PVC
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	.010
DBL Pumpset:	75	STR Sub Div:	
DBL Pumpdw:		STR Township:	17N
DBL Pumphou:	1	STR Type Test:	A
DBL Screend:	4	STR Use Other:	
DBL Grnd Ele:		STR Well Type:	
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:	46250	STR Owner:	BOB ROSS
DBL Drill ZC:	46140	STR Owner Ad:	7901 N OAK HILL DR INDPLS, IN
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N

Wells and Additional Sources Detail Report

DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:	3.0	STR Topo:	FISHERS
DBL Grout F:	70	STR Casingm:	PVC
DBL Owner ZC:	46250	STR Groutm:	BNSL
DBL Sealbags:		STR Pump Typ:	S
DBL Sec:	20	STR Owner TX:	
DBL UTM Y:		STR Wtr Supp Well:	
DNL UTM X:		STR Accwo:	
UTMX Nad83:	577817.0	STR Build AD:	6751 CLARA ST INDPLS, IN
UTMY Nad83:	4416910.0	STR Build TX:	(317)849-9138
INT Gravel Pack:		STR C Builder:	DAN ELLIOTT BUILDERS
INT Reserve:		STR Civilt:	WASHINGTON
DTM Comp Dat:	11-Sep-1995 00:00:00	STR Class By:	
STR Drill AD:	5821 W US 40 GREENFIELD, IN	STR County1:	MARION
STR Driller:	WALLACE WELL DRILLING, INC	STR Court By:	
STR Drill TX:	(317)894-4400	STR City Permit No:	
STR Entered By:	JBE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=266786&_from=SUMMARY&_action=Details		
STR Drive:	79TH & ALLISONVILLE W TO OAKHILL DR NE CORNER OF 79TH & OAKHILL DR		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
52	SSE	0.72	3,785.17	782.58	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	165253	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	20	STR Method:	R
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	4	STR Methods:	
DBL Static:	40	STR Operator:	CHARLES R. WALLACE
DBL Depth:	48	STR Pump Other:	
DBL Sec1:	21	STR Quality:	CLEAR
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	SW
DBL Casingd:	4	STR Quar3:	SE
DBL Casingl:	44	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	40
DBL Pumpset:	46	STR Sub Div:	

Wells and Additional Sources Detail Report

DBL Pumpdw: DBL Pumphou: DBL Screend: 4 DBL Grnd Ele: DBL Borehole Diam: DBL Build ZC: DBL Drill ZC: DBL Feet EW: DBL Feet NS: DBL Feet SN: DBL Feet WE: DBL Grout Bag: DBL Grout F: DBL Owner ZC: DBL Sealbags: DBL Sec: DBL UTMY: DNL UTMX: UTMX Nad83: 578932.0 UTMY Nad83: 4417027.0 INT Gravel Pack: INT Reserve: DTM Comp Dat: 17-Jun-1988 00:00:00 STR Drill AD: 5821 W US40 GRNFD. STR Driller: WALLACE WELL DRILLING STR Drill TX: STR Entered By: CDP STR Field By: STR Grp: 01 Loc Type: Estimated Location/TRS_quarter sections_county Report: https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165253&_from=SUMMARY&_action=Details STR Drive: 5520 KILMER LANE 7975N 5500E ALLISONVILLE RD & 79TH N TO KILMER LANE E 1/4 MI N SIDE OF RD	STR Township: STR Type Test: A STR Use Other: STR Well Type: D STR Well Use: H STR Owner: STR Owner Ad: STR Rng1: 4E STR Twn1: 17N STR Reserve: STR County: MARION STR Topo: FISHERS STR Casingm: STR Groutm: STR Pump Typ: S STR Owner TX: STR Wtr Supp Well: STR Accwo: STR Build AD: 8217 BASH-INDPLS. STR Build TX: (000)849-2505 STR C Builder: SIGMAN PUMP CO. STR Civilt: WASHINGTON STR Class By: STR County1: MARION STR Court By: STR City Permit No: STR Div: 01 X: Y:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
52	SSE	0.72	3,785.17	782.58	WATER WELLS

Object ID: DBL Ref No: 165268 DBL Aquelv: DBL Bailerr: 10 DBL Bedrock: DBL Pumprat: DBL Bedro 1: DBL Screenl: 5 DBL Static: 65 DBL Depth:	STR DNR Var No: STR Irrg Lnd Survey: STR License: STR Lot No: STR Met Other: STR Method: R STR Methodg: STR Methods: STR Operator: ALLEN MATLOCK STR Pump Other:

Wells and Additional Sources Detail Report

DBL Sec1:	21	STR Quality:	CLEAR
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	SW
DBL Casingd:	5	STR Quar3:	SE
DBL Casingl:	120	STR Range:	
DBL Grouth:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	#6
DBL Pumpset:	82	STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	
DBL Screend:	5	STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	JAMES RILEY
DBL Drill ZC:		STR Owner Ad:	7975 RUCKER RD.
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Grouth:	
DBL Sealbags:		STR Pump Typ:	S
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	578932.0	STR Build AD:	
UTMY Nad83:	4417027.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civlt:	
DTM Comp Dat:	09-Feb-1988 00:00:00	STR Class By:	
STR Drill AD:	4701 W MORRIS	STR County1:	MARION
STR Driller:	MATLOCK WELL DRILLING	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	CDP	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165268&_from=SUMMARY&_action=Details		
STR Drive:	E OF ALLISONVILLE RD 2300E 7900N		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
52	SSE	0.72	3,785.17	782.58	WATER WELLS

Object ID: STR DNR Var No:

Wells and Additional Sources Detail Report

DBL Ref No:	288921	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	10	STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:		STR Operator:	
DBL Depth:	67	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	SW
DBL Casingd:		STR Quar3:	SE
DBL Casingl:		STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	30	STR Township:	
DBL Pumphou:		STR Type Test:	P
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	
DBL Build ZC:		STR Owner:	WILSON SWANK
DBL Drill ZC:		STR Owner Ad:	8060 CAMPBELL
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	578932.0	STR Build AD:	
UTMY Nad83:	4417027.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	27-May-1959 00:00:00	STR Class By:	
STR Drill AD:		STR County1:	MARION
STR Driller:	JOHN GOLLADAY	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	

Wells and Additional Sources Detail Report

Loc Type: Estimated Location/TRS_quarter sections_county
 Report: https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=288921&_from=SUMMARY&_action=Details
 STR Drive: 5900 E

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
53	SE	0.71	3,771.76	791.35	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	65501	STR Irrg Lnd Survey:	
DBL Aquelv:	715	STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	10	STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	5	STR Methods:	
DBL Static:	30	STR Operator:	BRIAN DUNN
DBL Depth:	75	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	SE
DBL Bailerh:		STR Quar2:	NW
DBL Casingd:	4	STR Quar3:	SE
DBL Casingl:		STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	6
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	10	STR Township:	
DBL Pumphou:	2	STR Type Test:	P
DBL Screend:	3	STR Use Other:	
DBL Grnd Ele:	790	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	ROSS
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTM Y:	4416990	STR Wtr Supp Well:	
DNL UTM X:	579155	STR Accwo:	
UTMX Nad83:	579154.0	STR Build AD:	
UTMY Nad83:	4417204.0	STR Build TX:	

Wells and Additional Sources Detail Report

INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	15-May-1975 00:00:00	STR Class By:	
STR Drill AD:	6629 ACTON RD.	STR County1:	MARION
STR Driller:	C.A. MARTIN	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	KRL	STR Div:	01
STR Field By:	MCBH	X:	
STR Grp:	01	Y:	
Loc Type:	Field Located		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65501&_from=SUMMARY&_action=Details		
STR Drive:	E. OF ALLISONVILLE RD. 5458 E. 81ST. ST.		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
55	S	0.76	4,003.90	770.72	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	65498	STR Irrg Lnd Survey:	
DBL Aquelv:	673	STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	250	STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	13	STR Methods:	
DBL Static:	42	STR Operator:	
DBL Depth:	97	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	SW
DBL Bailerh:		STR Quar2:	SW
DBL Casingd:	10	STR Quar3:	SW
DBL Casingl:	80.5	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	60
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	16	STR Township:	
DBL Pumphou:	12	STR Type Test:	P
DBL Screend:	10	STR Use Other:	
DBL Grnd Ele:	770	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	P
DBL Build ZC:		STR Owner:	WASHINGTON TWP. SCHOOL
DBL Drill ZC:		STR Owner Ad:	4900 E. 79TH. ST. ,INDPLS,IN.
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION

Wells and Additional Sources Detail Report

DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTM Y:	4416580	STR Wtr Supp Well:	
DNL UTM X:	578125	STR Accwo:	
UTMX Nad83:	578124.0	STR Build AD:	
UTMY Nad83:	4416794.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	WASHINGTON
DTM Comp Dat:	27-Jul-1960 00:00:00	STR Class By:	
STR Drill AD:	1015 E. 28TH. ST. INDPLS 5, IN.	STR County1:	MARION
STR Driller:	CLARK DRILLING,CO.	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	KRL	STR Div:	01
STR Field By:	MC BH	X:	
STR Grp:	01	Y:	
Loc Type:	Field Located		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65498&_from=SUMMARY&_action=Details		
STR Drive:	E. 79TH. ST. W. OF 37A		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
56	SSW	0.74	3,909.77	733.60	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	433266	STR Irrg Lnd Survey:	
DBL Aquelv:	0	STR License:	2844
DBL Bailerr:		STR Lot No:	
DBL Bedrock:	0	STR Met Other:	
DBL Pumprat:	30	STR Method:	R
DBL Bedro 1:	0	STR Methodg:	Pump
DBL Screenl:	4	STR Methods:	Pump
DBL Static:	50	STR Operator:	T.J. Mcdonald
DBL Depth:	97	STR Pump Other:	
DBL Sec1:	20	STR Quality:	Clear
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:	4	STR Quar3:	SE
DBL Casingl:	93	STR Range:	4E
DBL Groutt:	72	STR Screenm:	PVC
DBL Linerdi:		STR Sealing:	Bentonite
DBL Linerto:		STR Slot:	
DBL Pumpset:	70	STR Sub Div:	
DBL Pumpdw:	0	STR Township:	17N
DBL Pumphou:	1	STR Type Test:	A

Wells and Additional Sources Detail Report

DBL Screend:	4	STR Use Other:	
DBL Grnd Ele:	0	STR Well Type:	
DBL Borehole Diam:	6.75	STR Well Use:	H
DBL Build ZC:	46220	STR Owner:	Not Specified
DBL Drill ZC:	46140	STR Owner Ad:	7955 Oak Hill Dr. Indianapolis, IN
DBL Feet EW:	0	STR Rng1:	4E
DBL Feet NS:	0	STR Twn1:	17N
DBL Feet SN:	0	STR Reserve:	
DBL Feet WE:	0	STR County:	Marion
DBL Grout Bag:	4.0	STR Topo:	Fishers
DBL Grout F:	0	STR Casingm:	PVC
DBL Owner ZC:	46250	STR Groutm:	Bentonite
DBL Sealbags:	3	STR Pump Typ:	S
DBL Sec:	20	STR Owner TX:	
DBL UTMX:	0	STR Wtr Supp Well:	
DNL UTMX:	0	STR Accwo:	
UTMX Nad83:	577504.0	STR Build AD:	6158 Hillside Ave. Indianapolis, IN
UTMY Nad83:	4416995.0	STR Build TX:	3177526289
INT Gravel Pack:	0	STR C Builder:	Delta Construction Co.
INT Reserve:	0	STR Civilt:	Washington
DTM Comp Dat:	11-Nov-2013 00:00:00	STR Class By:	
STR Drill AD:	5823 W US 40, Greenfield, IN	STR County1:	Marion
STR Driller:	Wallace Well Drilling Inc.	STR Court By:	
STR Drill TX:	3178944400	STR City Permit No:	330-13-332-13
STR Entered By:	phau	STR Div:	
STR Field By:		X:	
STR Grp:		Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=433266&_from=SUMMARY&_action=Details		
STR Drive:	[7955 Oak Hill Dr. Indianapolis, IN 46250] Allisonville Rd. & 79th St. West to Oak Hill Dr. North to 7955 east side of Rd. (Affirmation By: T.J. Mcdo		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
58	SE	0.75	3,943.87	792.41	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	65502	STR Irrg Lnd Survey:	
DBL Aquelv:	703	STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	11	STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	3.25	STR Methods:	
DBL Static:	25	STR Operator:	NOLES CREED
DBL Depth:	88	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	SW

Wells and Additional Sources Detail Report

DBL Bailerh:		STR Quar2:	NE
DBL Casingd:	4	STR Quar3:	SE
DBL Casingl:	88	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	18
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	0	STR Township:	
DBL Pumphou:	.5	STR Type Test:	
DBL Screend:	3	STR Use Other:	
DBL Grnd Ele:	791	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	WILLIAM MITCHELL
DBL Drill ZC:		STR Owner Ad:	5606 E SKYRIDGE DR
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTM Y:	4417110	STR Wtr Supp Well:	
DNL UTM X:	579325	STR Accwo:	IMB
UTMX Nad83:	579324.0	STR Build AD:	
UTMY Nad83:	4417324.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	WASHINGTON
DTM Comp Dat:	20-Aug-1975 00:00:00	STR Class By:	
STR Drill AD:	8217 BASH CASTLETON	STR County1:	MARION
STR Driller:	DAVE SIGMAU	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	CAC	STR Div:	01
STR Field By:	MCBH	X:	
STR Grp:	01	Y:	
Loc Type:	Field Located		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65502&_from=SUMMARY&_action=Details		
STR Drive:	SKEVRIDO DR E OF ALLSIONVILL RD 1ST ST N 81ST 8100N		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
59	SSW	0.78	4,122.04	751.51	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	66521	STR Irrg Lnd Survey:	
DBL Aquelv:	670	STR License:	

Wells and Additional Sources Detail Report

DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	20	STR Method:	R
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	3	STR Methods:	
DBL Static:	55	STR Operator:	CHARLES R. WALLACE
DBL Depth:	85	STR Pump Other:	
DBL Sec1:	29	STR Quality:	
DBL Bailerd:		STR Quar1:	NW
DBL Bailerh:		STR Quar2:	NE
DBL Casingd:	4	STR Quar3:	NE
DBL Casingl:	82	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	60
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	0	STR Township:	
DBL Pumphou:	1	STR Type Test:	P
DBL Screend:	4	STR Use Other:	
DBL Grnd Ele:	755	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	
DBL Drill ZC:	46140	STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:	4416605	STR Wtr Supp Well:	
DNL UTMX:	577735	STR Accwo:	BRUNS
UTMX Nad83:	577734.0	STR Build AD:	222 HEADY LE. FISHERS,IN.
UTMY Nad83:	4416819.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	DIAZ & DIAZ
INT Reserve:		STR Civilt:	WASHINGTON
DTM Comp Dat:	02-Sep-1976 00:00:00	STR Class By:	
STR Drill AD:	R.R. #7 BOX 231 GREENFIELD,IN.	STR County1:	MARION
STR Driller:	WALLACE WELL DRILLING	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	KRL	STR Div:	01
STR Field By:	MC BH	X:	
STR Grp:	01	Y:	
Loc Type:	Field Located		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=66521&_from=SUMMARY&_action=Details		

Wells and Additional Sources Detail Report

STR Drive: N. ON ALLISONVILLE RD. TO 79TH. ST., W. ON 79TH. ST. TO PINEVIEW CRT. , S. TO 7815 PINEVIEW CRT.

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
60	SSE	0.81	4,283.43	780.21	WATER WELLS
Object ID:			STR DNR Var No:		
DBL Ref No:	65635		STR Irrg Lnd Survey:		
DBL Aquelv:	697		STR License:		
DBL Bailerr:	10		STR Lot No:		
DBL Bedrock:			STR Met Other:		
DBL Pumprat:			STR Method:	C	
DBL Bedro 1:			STR Methodg:		
DBL Screenl:	4.5		STR Methods:		
DBL Static:			STR Operator:	RASH	
DBL Depth:	88		STR Pump Other:		
DBL Sec1:	28		STR Quality:		
DBL Bailerd:			STR Quar1:	NW	
DBL Bailerh:	1		STR Quar2:	NE	
DBL Casingd:	4		STR Quar3:	NW	
DBL Casingl:	85		STR Range:		
DBL Groutt:			STR Screenm:		
DBL Linerdi:			STR Sealing:		
DBL Linerto:			STR Slot:		
DBL Pumpset:			STR Sub Div:		
DBL Pumpdw:			STR Township:		
DBL Pumphou:			STR Type Test:		
DBL Screend:			STR Use Other:		
DBL Grnd Ele:	785		STR Well Type:	D	
DBL Borehole Diam:			STR Well Use:	H	
DBL Build ZC:			STR Owner:	BILL BIRLING	
DBL Drill ZC:			STR Owner Ad:	7803 ALLISONVILLE RD.	
DBL Feet EW:			STR Rng1:	4E	
DBL Feet NS:			STR Twn1:	17N	
DBL Feet SN:			STR Reserve:		
DBL Feet WE:			STR County:	MARION	
DBL Grout Bag:			STR Topo:	FISHERS	
DBL Grout F:			STR Casingm:		
DBL Owner ZC:			STR Groutm:		
DBL Sealbags:			STR Pump Typ:		
DBL Sec:			STR Owner TX:		
DBL UTMY:	4416510		STR Wtr Supp Well:		
DNL UTMX:	578510		STR Accwo:	HCK	
UTMX Nad83:	578509.0		STR Build AD:		
UTMY Nad83:	4416724.0		STR Build TX:		
INT Gravel Pack:			STR C Builder:		
INT Reserve:			STR Civilt:		

Wells and Additional Sources Detail Report

DTM Comp Dat:		STR Class By:	HCK
STR Drill AD:		STR County1:	MARION
STR Driller:		STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	KRL	STR Div:	01
STR Field By:	MC BH	X:	
STR Grp:	01	Y:	
Loc Type:	Field Located		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65635&_from=SUMMARY&_action=Details		
STR Drive:	7803 ALLISONVILLE RD. 7800 N. - 2400 E.		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
61	SE	0.79	4,183.63	787.14	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	435766	STR Irrg Lnd Survey:	
DBL Aquelv:	0	STR License:	441
DBL Bailerr:		STR Lot No:	
DBL Bedrock:	0	STR Met Other:	
DBL Pumprat:	12	STR Method:	R
DBL Bedro 1:	0	STR Methodg:	Pump
DBL Screenl:	5	STR Methods:	
DBL Static:	63	STR Operator:	Pat Taylor
DBL Depth:	93	STR Pump Other:	
DBL Sec1:	21	STR Quality:	Clear
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	SW
DBL Casingd:	4	STR Quar3:	SE
DBL Casingl:	88	STR Range:	4E
DBL Groutt:	50	STR Screenm:	PVC
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:	85	STR Sub Div:	
DBL Pumpdw:	0	STR Township:	17N
DBL Pumphou:	1	STR Type Test:	A
DBL Screend:	4	STR Use Other:	
DBL Grnd Ele:	0	STR Well Type:	
DBL Borehole Diam:	6.75	STR Well Use:	H
DBL Build ZC:	46250	STR Owner:	Not Specified
DBL Drill ZC:	46140	STR Owner Ad:	8066 Rucker Rd. Indianapolis, IN
DBL Feet EW:	0	STR Rng1:	4E
DBL Feet NS:	0	STR Twn1:	17N
DBL Feet SN:	0	STR Reserve:	
DBL Feet WE:	0	STR County:	Marion
DBL Grout Bag:	2.0	STR Topo:	Fishers
DBL Grout F:	0	STR Casingm:	PVC

Wells and Additional Sources Detail Report

DBL Owner ZC:	46250	STR Groutm:	Bentonite
DBL Sealbags:	0	STR Pump Typ:	S
DBL Sec:	21	STR Owner TX:	
DBL UTM Y:	0	STR Wtr Supp Well:	
DNL UTM X:	0	STR Accwo:	
UTMX Nad83:	579133.0	STR Build AD:	8537 Bash St. Ste 7 Indianapolis, IN
UTMY Nad83:	4417018.0	STR Build TX:	3178492505
INT Gravel Pack:	0	STR C Builder:	Sigman Pump Service
INT Reserve:	0	STR Civilt:	Washington
DTM Comp Dat:	23-Aug-2012 00:00:00	STR Class By:	
STR Drill AD:	5823 W US 40, Greenfield, IN	STR County1:	Marion
STR Driller:	Wallace Well Drilling Inc.	STR Court By:	
STR Drill TX:	3178944400	STR City Permit No:	
STR Entered By:	alma	STR Div:	
STR Field By:		X:	
STR Grp:		Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=435766&_from=SUMMARY&_action=Details		
STR Drive:	[8066 Rucker Rd. Indianapolis, IN 46250] Allisonville Rd. & 79th St. north to 1st st.(Kilmer Ln) east to 1st st (Rucker Rd) north to 8066 west side of		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
62	SW	0.81	4,263.52	730.73	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	165227	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	10	STR Method:	R
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	3	STR Methods:	
DBL Static:	15	STR Operator:	DESTER HARNESS
DBL Depth:	70	STR Pump Other:	
DBL Sec1:	20	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	SW
DBL Casingd:	4	STR Quar3:	SE
DBL Casingl:	67	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	60
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	25	STR Township:	
DBL Pumphou:	1	STR Type Test:	P
DBL Screend:	4	STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D

Wells and Additional Sources Detail Report

DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	SAW SLP
UTMX Nad83:	577299.0	STR Build AD:	
UTMY Nad83:	4417008.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	ULRICH KEITELL BLDR
INT Reserve:		STR Civilt:	
DTM Comp Dat:	21-Sep-1978 00:00:00	STR Class By:	
STR Drill AD:		STR County1:	MARION
STR Driller:		STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165227&_from=SUMMARY&_action=Details		
STR Drive:	4102 E 79TH ST		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
63	SSW	0.83	4,398.96	761.65	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	160233	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:	30	STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:		STR Method:	R
DBL Bedro 1:		STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:	52	STR Operator:	SANDERS
DBL Depth:	88	STR Pump Other:	
DBL Sec1:	29	STR Quality:	
DBL Bailerd:		STR Quar1:	NE
DBL Bailerh:		STR Quar2:	NE
DBL Casingd:	4.25	STR Quar3:	NE

Wells and Additional Sources Detail Report

DBL Casingl:		STR Range:	
DBL Grouth:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	
DBL Screend:		STR Use Other:	
DBL Grnd Ele:	750	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	JIM WARD JR
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTM Y:		STR Wtr Supp Well:	
DNL UTM X:		STR Accwo:	
UTMX Nad83:	577820.0	STR Build AD:	
UTMY Nad83:	4416708.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	WASHINGTON
DTM Comp Dat:	23-May-1962 00:00:00	STR Class By:	U
STR Drill AD:	4025 ROCKVILLE RD	STR County1:	MARION
STR Driller:	HAMILTON BROS INC	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BJT	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=160233&_from=SUMMARY&_action=Details		
STR Drive:	7810 RIDGELAND DR; WELL BACK OF HSE		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
63	SSW	0.83	4,398.96	761.65	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	160189	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	

Wells and Additional Sources Detail Report

DBL Pumprat:	10	STR Method:	R
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	4	STR Methods:	
DBL Static:	15	STR Operator:	WARREN HARNESS
DBL Depth:	42	STR Pump Other:	
DBL Sec1:	29	STR Quality:	
DBL Bailerd:		STR Quar1:	NE
DBL Bailerh:		STR Quar2:	NE
DBL Casingd:	4	STR Quar3:	NE
DBL Casingl:	38	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	60
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	15	STR Township:	
DBL Pumphou:	1	STR Type Test:	P
DBL Screend:	4	STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	ROBIN TOWNSEND
DBL Drill ZC:	46222	STR Owner Ad:	R.E. RIPBERGER
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	577820.0	STR Build AD:	
UTMY Nad83:	4416708.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	R.E. RIPBERGER
INT Reserve:		STR Civlt:	WASHINGTON
DTM Comp Dat:	20-Jun-1986 00:00:00	STR Class By:	
STR Drill AD:	4025 ROCKVILLE RD, INDPLS IN	STR County1:	MARION
STR Driller:	HAMILTON BROS INC.	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	DML	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=160189&_from=SUMMARY&_action=Details		
STR Drive:	7801 RIDGELAND DR. E4650, 7800N.		

Wells and Additional Sources Detail Report

64	SSE	0.88	4,638.28	783.51	WATER WELLS

Object ID:	STR DNR Var No:
DBL Ref No: 161288	STR Irrg Lnd Survey:
DBL Aquelv:	STR License:
DBL Bailerr:	STR Lot No:
DBL Bedrock:	STR Met Other:
DBL Pumprat: 10	STR Method: C
DBL Bedro 1:	STR Methodg:
DBL Screenl: 5	STR Methods:
DBL Static: 30	STR Operator: CARWILE
DBL Depth: 51	STR Pump Other:
DBL Sec1: 28	STR Quality:
DBL Bailerd:	STR Quar1:
DBL Bailerh:	STR Quar2: NE
DBL Casingd: 4	STR Quar3: NW
DBL Casingl: 48	STR Range:
DBL Groutt:	STR Screenm:
DBL Linerdi:	STR Sealing:
DBL Linerto:	STR Slot: 60
DBL Pumpset:	STR Sub Div:
DBL Pumpdw: 15	STR Township:
DBL Pumphou: 4	STR Type Test: P
DBL Screend: 3	STR Use Other:
DBL Grnd Ele:	STR Well Type: D
DBL Borehole Diam:	STR Well Use: H
DBL Build ZC:	STR Owner: SANFORD BLDRS
DBL Drill ZC:	STR Owner Ad: 5600 E 79TH
DBL Feet EW:	STR Rng1: 4E
DBL Feet NS:	STR Twn1: 17N
DBL Feet SN:	STR Reserve:
DBL Feet WE:	STR County: MARION
DBL Grout Bag:	STR Topo: FISHERS
DBL Grout F:	STR Casingm:
DBL Owner ZC:	STR Groutm:
DBL Sealbags:	STR Pump Typ:
DBL Sec:	STR Owner TX:
DBL UTMY:	STR Wtr Supp Well:
DNL UTMX:	STR Accwo: U
UTMX Nad83: 578531.0	STR Build AD:
UTMY Nad83: 4416618.0	STR Build TX:
INT Gravel Pack:	STR C Builder:
INT Reserve:	STR Civilt:
DTM Comp Dat: 07-Apr-1964 00:00:00	STR Class By: U
STR Drill AD: INDPLS	STR County1: MARION
STR Driller: HAMILTON BROS	STR Court By:

Wells and Additional Sources Detail Report

STR Drill TX:		STR City Permit No:	
STR Entered By:	BJT	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=161288&_from=SUMMARY&_action=Details		
STR Drive:	5600E 79 ST		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
65	SE	0.86	4,527.91	787.84	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	337674	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	441
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	25	STR Method:	R
DBL Bedro 1:		STR Methodg:	PUMP
DBL Screenl:	4	STR Methods:	
DBL Static:	20	STR Operator:	PAT TAYLOR
DBL Depth:	79	STR Pump Other:	
DBL Sec1:	21	STR Quality:	CLEAR
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:	4	STR Quar3:	SE
DBL Casingl:	75	STR Range:	4E
DBL Groutt:	0	STR Screenm:	PVC
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	.040
DBL Pumpset:	50	STR Sub Div:	
DBL Pumpdw:		STR Township:	17N
DBL Pumphou:	1	STR Type Test:	A
DBL Screend:	4	STR Use Other:	
DBL Grnd Ele:		STR Well Type:	
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:	46250	STR Owner:	
DBL Drill ZC:	46140	STR Owner Ad:	7951 SUSAN DR. S., INDPLS., IN
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:	2.0	STR Topo:	FISHERS
DBL Grout F:	50	STR Casingm:	PVC
DBL Owner ZC:	46250	STR Groutm:	BNSL
DBL Sealbags:		STR Pump Typ:	S
DBL Sec:	21	STR Owner TX:	

Wells and Additional Sources Detail Report

DBL UTM Y:	STR Wtr Supp Well:
DNL UTM X:	STR Accwo:
UTMX Nad83: 579248.0	STR Build AD: 8537 BASH ST., STE 7, INDPLS., IN
UTMY Nad83: 4416977.0	STR Build TX: (317)849-2505
INT Gravel Pack:	STR C Builder: SIGMAN PUMP SVC
INT Reserve:	STR Civilt: WASHINGTON
DTM Comp Dat: 22-Mar-2000 00:00:00	STR Class By:
STR Drill AD: 5823 W US40 GRNFLD., IN	STR County1: MARION
STR Driller: WALLACE WELL DRLNG INC.	STR Court By:
STR Drill TX: (317)894-4400	STR City Permit No:
STR Entered By: RSH	STR Div: 01
STR Field By:	X:
STR Grp: 01	Y:
Loc Type: Estimated Location/Geocoding addresses	
Report: https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=337674&_from=SUMMARY&_action=Details	
STR Drive: ALLISONVILLE RD & 79TH ST E TO SUSAN DR S. N TO 7951 E SD OF RD, 7952 SUSAN DR. S.	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
66	ESE	0.87	4,617.80	796.31	WATER WELLS

Object ID:	STR DNR Var No:
DBL Ref No: 65512	STR Irrg Lnd Survey:
DBL Aquelv: 727	STR License:
DBL Bailerr:	STR Lot No:
DBL Bedrock:	STR Met Other:
DBL Pumprat: 10	STR Method: C
DBL Bedro 1:	STR Methodg:
DBL Screenl: 5	STR Methods:
DBL Static: 29	STR Operator: JOHN GOLLADAY
DBL Depth: 67	STR Pump Other:
DBL Sec1: 22	STR Quality:
DBL Bailerd:	STR Quar1: SW
DBL Bailerh:	STR Quar2: NW
DBL Casingd: 4	STR Quar3: SW
DBL Casingl: 64	STR Range:
DBL Groutt:	STR Screenm:
DBL Linerdi:	STR Sealing:
DBL Linerto:	STR Slot:
DBL Pumpset:	STR Sub Div: IVY HILLS
DBL Pumpdw: 30	STR Township:
DBL Pumphou:	STR Type Test: P
DBL Screend: 3	STR Use Other:
DBL Grnd Ele: 794	STR Well Type: D
DBL Borehole Diam:	STR Well Use: H
DBL Build ZC:	STR Owner: SANFORD BLDRS
DBL Drill ZC:	STR Owner Ad: 8111 N GRAHAM

Wells and Additional Sources Detail Report

DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTM Y:	4417150	STR Wtr Supp Well:	
DNL UTM X:	579590	STR Accwo:	U
UTMX Nad83:	579589.0	STR Build AD:	
UTMY Nad83:	4417364.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civil:	
DTM Comp Dat:	29-Jun-1964 00:00:00	STR Class By:	U
STR Drill AD:	4025 ROCKVILLE RD	STR County1:	MARION
STR Driller:	HAMILTON BROS INC	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BJT	STR Div:	01
STR Field By:	MCBH	X:	
STR Grp:	01	Y:	
Loc Type:	Field Located		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65512&_from=SUMMARY&_action=Details		
STR Drive:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
67	ESE	0.88	4,622.37	795.98	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	65486	STR Irrg Lnd Survey:	
DBL Aquelv:	719	STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	10	STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	2	STR Methods:	
DBL Static:	25	STR Operator:	CEDRIC HOBAN
DBL Depth:	76	STR Pump Other:	
DBL Sec1:	21	STR Quality:	
DBL Bailerd:		STR Quar1:	SE
DBL Bailerh:		STR Quar2:	NE
DBL Casingd:	4	STR Quar3:	SE
DBL Casingl:	74.8	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	

Wells and Additional Sources Detail Report

DBL Linerto: DBL Pumpset: DBL Pumpdw: 35 DBL Pumphou: 3 DBL Screend: 3.75 DBL Grnd Ele: 795 DBL Borehole Diam: DBL Build ZC: DBL Drill ZC: DBL Feet EW: DBL Feet NS: DBL Feet SN: DBL Feet WE: DBL Grout Bag: DBL Grout F: DBL Owner ZC: DBL Sealbags: DBL Sec: DBL UTMX: 4417060 DNL UTMX: 579540 UTMX Nad83: 579539.0 UTMX Nad83: 4417274.0 INT Gravel Pack: INT Reserve: DTM Comp Dat: 23-Apr-1964 00:00:00 STR Drill AD: RR6, SHELBYVILLE IN STR Driller: HARRY H. FOX & SONS STR Drill TX: STR Entered By: DML STR Field By: MCBN STR Grp: 01 Loc Type: Field Located Report: https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65486&_from=SUMMARY&_action=Details STR Drive: 8120 N GRAHAM RD, E OF 37A & S OF SR 100.	STR Slot: #20 STR Sub Div: IVY HILLS STR Township: STR Type Test: P STR Use Other: STR Well Type: D STR Well Use: H STR Owner: BROOKS & SON CONTR. STR Owner Ad: 6148 MICHIGAN RD, INDPLS IN STR Rng1: 4E STR Twn1: 17N STR Reserve: STR County: MARION STR Topo: FISHERS STR Casingm: STR Groutm: STR Pump Typ: STR Owner TX: STR Wtr Supp Well: STR Accwo: YES STR Build AD: STR Build TX: STR C Builder: STR Civilt: LAWRENCE STR Class By: U STR County1: MARION STR Court By: STR City Permit No: STR Div: 01 X: Y:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
68	SSE	0.88	4,668.79	793.33	WATER WELLS

Object ID: DBL Ref No: 65649 DBL Aquelv: DBL Bailerr: DBL Bedrock: 126 DBL Pumprat: 10 DBL Bedro 1: 673 DBL Screenl:	STR DNR Var No: STR Irrg Lnd Survey: STR License: STR Lot No: STR Met Other: STR Method: C STR Methodg: STR Methods:

Wells and Additional Sources Detail Report

DBL Static:	72	STR Operator:	VIC MOORE
DBL Depth:	130	STR Pump Other:	
DBL Sec1:	28	STR Quality:	
DBL Bailerd:		STR Quar1:	NE
DBL Bailerh:		STR Quar2:	NW
DBL Casingd:	4	STR Quar3:	NE
DBL Casingl:	126	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	1	STR Township:	
DBL Pumphou:	2.5	STR Type Test:	P
DBL Screend:		STR Use Other:	
DBL Grnd Ele:	799	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	D.E. LAUX
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:	4416590	STR Wtr Supp Well:	
DNL UTMX:	579085	STR Accwo:	
UTMX Nad83:	579084.0	STR Build AD:	
UTMY Nad83:	4416804.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	POLITZ
INT Reserve:		STR Civilt:	
DTM Comp Dat:	01-Nov-1960 00:00:00	STR Class By:	
STR Drill AD:	2746 E. STOP 8 RD.	STR County1:	MARION
STR Driller:	CURLEE DRILLING	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	KRL	STR Div:	01
STR Field By:	JMA	X:	
STR Grp:	01	Y:	
Loc Type:	Field Located		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65649&_from=SUMMARY&_action=Details		
STR Drive:	7850 WAWASEE DR. N. ON OLD 37 TO 79TH. , E. TO 1ST. RD. S. , 1ST. RD. GOING E. AGAIN WAWASEE DR.		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
69	SSE	0.89	4,703.76	795.23	WATER WELLS

Wells and Additional Sources Detail Report

Object ID:	STR DNR Var No:
DBL Ref No: 65666	STR Irrg Lnd Survey:
DBL Aquelv:	STR License:
DBL Bailerr:	STR Lot No: 290
DBL Bedrock: 120	STR Met Other:
DBL Pumprat: 10	STR Method: C
DBL Bedro 1: 680	STR Methodg:
DBL Screenl:	STR Methods:
DBL Static: 78	STR Operator: DAN BEAN
DBL Depth: 141	STR Pump Other:
DBL Sec1: 28	STR Quality:
DBL Bailerd:	STR Quar1: NE
DBL Bailerh:	STR Quar2: NW
DBL Casingd: 4	STR Quar3: NE
DBL Casingl: 120	STR Range:
DBL Groutt:	STR Screenm:
DBL Linerdi:	STR Sealing:
DBL Linerto:	STR Slot:
DBL Pumpset:	STR Sub Div: IVY HILLS
DBL Pumpdw: 2	STR Township:
DBL Pumphou: 1	STR Type Test: P
DBL Screend:	STR Use Other:
DBL Grnd Ele: 800	STR Well Type: D
DBL Borehole Diam:	STR Well Use: H
DBL Build ZC:	STR Owner:
DBL Drill ZC:	STR Owner Ad:
DBL Feet EW:	STR Rng1: 4E
DBL Feet NS:	STR Twn1: 17N
DBL Feet SN:	STR Reserve:
DBL Feet WE:	STR County: MARION
DBL Grout Bag:	STR Topo: FISHERS
DBL Grout F:	STR Casingm:
DBL Owner ZC:	STR Groutm:
DBL Sealbags:	STR Pump Typ:
DBL Sec:	STR Owner TX:
DBL UTMY: 4416525	STR Wtr Supp Well:
DNL UTMX: 578990	STR Accwo:
UTMX Nad83: 578989.0	STR Build AD: LOT 290 IVY HILLS
UTMY Nad83: 4416739.0	STR Build TX:
INT Gravel Pack:	STR C Builder: JACK CURTIS
INT Reserve:	STR Civilt:
DTM Comp Dat: 07-Mar-1961 00:00:00	STR Class By:
STR Drill AD: 2746 E. STEP 8 RD.	STR County1: MARION
STR Driller: CURLEE DRILLING	STR Court By:
STR Drill TX:	STR City Permit No:
STR Entered By: KRL	STR Div: 01

Wells and Additional Sources Detail Report

STR Field By: MC BN X:
 STR Grp: 01 Y:
 Loc Type: Field Located
 Report: https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65666&_from=SUMMARY&_action=Details
 STR Drive: N. ON OLD 37 TO 79TH. ST. , E. TO WHITTIER S. TO 1ST. DR. GOING E. , LOT 290 IS 2ND LOT ON R. OF WAWASEE DR.

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
70	SE	0.89	4,696.83	791.48	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	65648	STR Irrg Lnd Survey:	
DBL Aquelv:	740	STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	15	STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	6	STR Methods:	
DBL Static:	30	STR Operator:	T.A. COOPER
DBL Depth:	55	STR Pump Other:	
DBL Sec1:	28	STR Quality:	
DBL Bailerd:		STR Quar1:	NW
DBL Bailerh:		STR Quar2:	NE
DBL Casingd:	4	STR Quar3:	NE
DBL Casingl:	53	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	8
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	8	STR Township:	
DBL Pumphou:	1	STR Type Test:	P
DBL Screend:	3	STR Use Other:	
DBL Grnd Ele:	795	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTM Y:	4416650	STR Wtr Supp Well:	
DNL UTM X:	579190	STR Accwo:	

Wells and Additional Sources Detail Report

UTMX Nad83:	579189.0	STR Build AD:	3215 E.
UTMY Nad83:	4416864.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	ANDERSON
INT Reserve:		STR Civilt:	
DTM Comp Dat:	09-Jan-1963 00:00:00	STR Class By:	
STR Drill AD:	11415 E. 63RD. ST. INDPLS.IN.	STR County1:	MARION
STR Driller:	T.A. COOPER	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	KRL	STR Div:	01
STR Field By:	MC BH	X:	
STR Grp:	01	Y:	
Loc Type:	Field Located		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65648&_from=SUMMARY&_action=Details		
STR Drive:	TREY HILLS ADDITION, 37 A. T 79TH ST. 5459 E. 79TH. ST.		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
72	SSW	0.91	4,803.57	752.20	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	160204	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:	10	STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:		STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	5	STR Methods:	
DBL Static:	29	STR Operator:	M. DEAN
DBL Depth:	72	STR Pump Other:	
DBL Sec1:	29	STR Quality:	
DBL Bailerd:	1	STR Quar1:	
DBL Bailerh:	1	STR Quar2:	NE
DBL Casingd:	4	STR Quar3:	NE
DBL Casingl:	68	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	#20
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	
DBL Screend:	3	STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	WRIGHT BACHMAN
DBL Drill ZC:		STR Owner Ad:	7810 INWOOD DR.
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N

Wells and Additional Sources Detail Report

DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTM Y:		STR Wtr Supp Well:	
DNL UTM X:		STR Accwo:	BRUNS
UTMX Nad83:	577718.0	STR Build AD:	
UTMY Nad83:	4416607.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	WASHINGTON
DTM Comp Dat:		STR Class By:	VH
STR Drill AD:	9645 W WASHINGTON ST	STR County1:	MARION
STR Driller:	H. MILLER	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	DML	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=160204&_from=SUMMARY&_action=Details		
STR Drive:	7800N, 4650E?		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
72	SSW	0.91	4,803.57	752.20	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	160179	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	10	STR Method:	R
DBL Bedro 1:		STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:	45	STR Operator:	DESTER HARNESS
DBL Depth:	118	STR Pump Other:	
DBL Sec1:	29	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	NE
DBL Casingd:	4	STR Quar3:	NE
DBL Casingl:	99	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	

Wells and Additional Sources Detail Report

DBL Pumpdw:	35	STR Township:	
DBL Pumphou:	1	STR Type Test:	P
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	JOHN STREET
DBL Drill ZC:	46224	STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	BRUNS
UTMX Nad83:	577718.0	STR Build AD:	
UTMY Nad83:	4416607.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	JOHN STREET
INT Reserve:		STR Civilt:	WASHINGTON
DTM Comp Dat:	26-Jan-1983 00:00:00	STR Class By:	
STR Drill AD:	4025 ROCKVILLE RD, INDPLS IN	STR County1:	MARION
STR Driller:	HAMILTON BROS INC.	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	DML	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=160179&_from=SUMMARY&_action=Details		
STR Drive:	4801 INWOOD LANE. 7800N.		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
73	SSE	0.92	4,844.68	796.51	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	63185	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	279
DBL Bedrock:	118	STR Met Other:	
DBL Pumprat:	10	STR Method:	C
DBL Bedro 1:	677	STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:	72	STR Operator:	VIC MOORE
DBL Depth:	122	STR Pump Other:	

Wells and Additional Sources Detail Report

DBL Sec1:	28	STR Quality:	
DBL Bailerd:		STR Quar1:	NW
DBL Bailerh:		STR Quar2:	NW
DBL Casingd:	4	STR Quar3:	NE
DBL Casingl:	118	STR Range:	
DBL Grouth:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	IVY HILLS
DBL Pumpdw:	2	STR Township:	
DBL Pumphou:	1	STR Type Test:	P
DBL Screend:		STR Use Other:	
DBL Grnd Ele:	795	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	POLITZ BLDR
DBL Drill ZC:		STR Owner Ad:	PIPES OWNER
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:	800	STR Reserve:	
DBL Feet WE:	2200	STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Grouth:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTM Y:	4416429	STR Wtr Supp Well:	
DNL UTM X:	578880	STR Accwo:	
UTMX Nad83:	578879.0	STR Build AD:	
UTMY Nad83:	4416643.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civlt:	
DTM Comp Dat:	01-Nov-1960 00:00:00	STR Class By:	CM
STR Drill AD:	2746 E STOP 8 RD	STR County1:	MARION
STR Driller:	CURLEE DRLG	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BJT	STR Div:	01
STR Field By:	JMH	X:	
STR Grp:	01	Y:	
Loc Type:	Field Located		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=63185&_from=SUMMARY&_action=Details		
STR Drive:	N ON OLD 37 TO 79TH E TO 1ST RD S TO 1ST ST HSE ON NE COR		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
74	ENE	0.91	4,808.84	791.70	WATER WELLS

Object ID: STR DNR Var No:

Wells and Additional Sources Detail Report

DBL Ref No:	63266	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	30	STR Method:	R
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	4	STR Methods:	
DBL Static:	30	STR Operator:	JAMES HERMAN
DBL Depth:	97	STR Pump Other:	
DBL Sec1:	15	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	SW
DBL Casingd:	4	STR Quar3:	SW
DBL Casingl:	93	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	60
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	40	STR Township:	
DBL Pumphou:	1	STR Type Test:	P
DBL Screend:	4	STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	R
DBL Build ZC:		STR Owner:	
DBL Drill ZC:	46224	STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	TCS
UTMX Nad83:	579728.0	STR Build AD:	
UTMY Nad83:	4418655.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	SUNBEAM DEV CORP
INT Reserve:		STR Civilt:	
DTM Comp Dat:	12-Jul-1984 00:00:00	STR Class By:	
STR Drill AD:	PO BOX 24181, INDPLS IND	STR County1:	MARION
STR Driller:	HAMILTON BROS INC	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	

Wells and Additional Sources Detail Report

Loc Type: Office Located/Geocoded
 Report: https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=63266&_from=SUMMARY&_action=Details
 STR Drive: 8655 CASTLE CREEK PKWY, GEO THERMAL OFF ALLISONVILLE

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
75	SSW	0.93	4,932.27	762.44	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	65671	STR Irrg Lnd Survey:	
DBL Aquelv:	687	STR License:	
DBL Bailerr:	10	STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:		STR Method:	R
DBL Bedro 1:		STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:	60	STR Operator:	
DBL Depth:	78	STR Pump Other:	
DBL Sec1:	29	STR Quality:	
DBL Bailerd:		STR Quar1:	SE
DBL Bailerh:		STR Quar2:	NE
DBL Casingd:	4	STR Quar3:	NE
DBL Casingl:		STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	ARROWHEAD EST
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	
DBL Screend:	4	STR Use Other:	
DBL Grnd Ele:	765	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	WILSON
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTM Y:	4416315	STR Wtr Supp Well:	
DNL UTM X:	577890	STR Accwo:	
UTMX Nad83:	577889.0	STR Build AD:	
UTMY Nad83:	4416529.0	STR Build TX:	

Wells and Additional Sources Detail Report

INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	WASHINGTON
DTM Comp Dat:	17-May-1962 00:00:00	STR Class By:	U
STR Drill AD:	4025 ROCKVILLE RD	STR County1:	MARION
STR Driller:	HAMILTON BROS INC	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:	MCBN	X:	
STR Grp:	01	Y:	
Loc Type:	Field Located		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65671&_from=SUMMARY&_action=Details		
STR Drive:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
76	SSE	0.93	4,902.97	796.50	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	65667	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:	5	STR Lot No:	
DBL Bedrock:	120	STR Met Other:	
DBL Pumprat:		STR Method:	C
DBL Bedro 1:	678	STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:	90	STR Operator:	DAN B.
DBL Depth:	140	STR Pump Other:	
DBL Sec1:	28	STR Quality:	
DBL Bailerd:	20	STR Quar1:	NE
DBL Bailerh:	3	STR Quar2:	NW
DBL Casingd:	4	STR Quar3:	NE
DBL Casingl:	120	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	
DBL Screend:		STR Use Other:	
DBL Grnd Ele:	798	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION

Wells and Additional Sources Detail Report

DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTM Y:	4416510	STR Wtr Supp Well:	
DNL UTM X:	579090	STR Accwo:	
UTMX Nad83:	579089.0	STR Build AD:	LOT 287 DRY HILLS
UTMY Nad83:	4416724.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	JAMES B. M.
INT Reserve:		STR Civilt:	
DTM Comp Dat:	20-Mar-1961 00:00:00	STR Class By:	
STR Drill AD:	2746 E. STEP 8 RD.	STR County1:	MARION
STR Driller:	CURLEE DRILLING	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	KRL	STR Div:	01
STR Field By:	MC BH	X:	
STR Grp:	01	Y:	
Loc Type:	Field Located		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65667&_from=SUMMARY&_action=Details		
STR Drive:	N. ON OLD 37 TO 79TH. , E. TO WHITTIER, S. TO WAWASEE DR. , 5TH. LOT ON R.		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
77	NW	0.93	4,901.68	736.66	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	165113	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:		STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:	11	STR Operator:	HARRY SMITH
DBL Depth:	19	STR Pump Other:	
DBL Sec1:	17	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:		STR Quar3:	
DBL Casingl:		STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	

Wells and Additional Sources Detail Report

DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	T
DBL Build ZC:		STR Owner:	AMERICAN AGGREGATES CORP
DBL Drill ZC:		STR Owner Ad:	INDPLS IND
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	577067.0	STR Build AD:	
UTMY Nad83:	4419219.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	WASHINGTON
DTM Comp Dat:	18-Nov-1958 00:00:00	STR Class By:	
STR Drill AD:	MISHAWAKA IND	STR County1:	MARION
STR Driller:	LAYNE NORTHERN CO	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165113&_from=SUMMARY&_action=Details		
STR Drive:	GRAVEL PIT SITE		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
77	NW	0.93	4,901.68	736.66	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	165103	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:		STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:	11	STR Operator:	HARRY SMITH
DBL Depth:	43	STR Pump Other:	
DBL Sec1:	17	STR Quality:	
DBL Bailerd:		STR Quar1:	

Wells and Additional Sources Detail Report

DBL Bailerh:		STR Quar2:	
DBL Casingd:		STR Quar3:	
DBL Casingl:		STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	T
DBL Build ZC:		STR Owner:	AMERICAN AGGREGATES CORP
DBL Drill ZC:		STR Owner Ad:	INDPLS IND
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	577067.0	STR Build AD:	
UTMY Nad83:	4419219.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	WASHINGTON
DTM Comp Dat:	13-Nov-1958 00:00:00	STR Class By:	
STR Drill AD:	MISHAWAKA IND	STR County1:	MARION
STR Driller:	LAYNE NORTHERN CO	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165103&_from=SUMMARY&_action=Details		
STR Drive:	GRAVEL PIT SITE		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
77	NW	0.93	4,901.68	736.66	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	165093	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	

Wells and Additional Sources Detail Report

DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:		STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:	8	STR Operator:	HARRY SMITH
DBL Depth:	51	STR Pump Other:	
DBL Sec1:	17	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:		STR Quar3:	
DBL Casingl:		STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	T
DBL Build ZC:		STR Owner:	AMERICAN AGGREGATE CORP.
DBL Drill ZC:		STR Owner Ad:	INDIANAPOLIS, IN.
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	577067.0	STR Build AD:	
UTMY Nad83:	4419219.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	WASHINGTON
DTM Comp Dat:	21-Nov-1958 00:00:00	STR Class By:	
STR Drill AD:	MISHAWAKA, CO.	STR County1:	MARION
STR Driller:	LAYNE NORTHERN CO.	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	RR	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165093&_from=SUMMARY&_action=Details		

Wells and Additional Sources Detail Report

STR Drive: GRAVEL PIT SITE

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
77	NW	0.93	4,901.68	736.66	WATER WELLS
Object ID:			STR DNR Var No:		
DBL Ref No:	165088		STR Irrg Lnd Survey:		
DBL Aquelv:			STR License:		
DBL Bailerr:			STR Lot No:		
DBL Bedrock:			STR Met Other:		
DBL Pumprat:			STR Method:	C	
DBL Bedro 1:			STR Methodg:		
DBL Screenl:			STR Methods:		
DBL Static:	8		STR Operator:	HARRY SMITH	
DBL Depth:	56		STR Pump Other:		
DBL Sec1:	17		STR Quality:		
DBL Bailerd:			STR Quar1:		
DBL Bailerh:			STR Quar2:		
DBL Casingd:			STR Quar3:		
DBL Casingl:			STR Range:		
DBL Groutt:			STR Screenm:		
DBL Linerdi:			STR Sealing:		
DBL Linerto:			STR Slot:		
DBL Pumpset:			STR Sub Div:		
DBL Pumpdw:			STR Township:		
DBL Pumphou:			STR Type Test:		
DBL Screend:			STR Use Other:		
DBL Grnd Ele:			STR Well Type:	D	
DBL Borehole Diam:			STR Well Use:	T	
DBL Build ZC:			STR Owner:	AMERICAN AGGREGATES CORP	
DBL Drill ZC:			STR Owner Ad:	INDPLS IND	
DBL Feet EW:			STR Rng1:	4E	
DBL Feet NS:			STR Twn1:	17N	
DBL Feet SN:			STR Reserve:		
DBL Feet WE:			STR County:	MARION	
DBL Grout Bag:			STR Topo:	FISHERS	
DBL Grout F:			STR Casingm:		
DBL Owner ZC:			STR Groutm:		
DBL Sealbags:			STR Pump Typ:		
DBL Sec:			STR Owner TX:		
DBL UTMY:			STR Wtr Supp Well:		
DNL UTMX:			STR Accwo:		
UTMX Nad83:	577067.0		STR Build AD:		
UTMY Nad83:	4419219.0		STR Build TX:		
INT Gravel Pack:			STR C Builder:		
INT Reserve:			STR Civilt:	WASHINGTON	

Wells and Additional Sources Detail Report

DTM Comp Dat:	20-Nov-1958 00:00:00	STR Class By:	
STR Drill AD:	MISHAWAKA IND	STR County1:	MARION
STR Driller:	LAYNE NORTHERN CO	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165088&_from=SUMMARY&_action=Details		
STR Drive:	GRAVEL PIT SITE		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
77	NW	0.93	4,901.68	736.66	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	165108	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:		STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:	11	STR Operator:	HARRY SMITH
DBL Depth:	51	STR Pump Other:	
DBL Sec1:	17	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:		STR Quar3:	
DBL Casingl:		STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	T
DBL Build ZC:		STR Owner:	AMERICAN AGGREGATES CORP
DBL Drill ZC:		STR Owner Ad:	INDPLS IND
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	

Wells and Additional Sources Detail Report

DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	577067.0	STR Build AD:	
UTMY Nad83:	4419219.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	WASHINGTON
DTM Comp Dat:	14-Nov-1958 00:00:00	STR Class By:	
STR Drill AD:	MISHAWAKA IND	STR County1:	MARION
STR Driller:	LAYNE NORTHERN CO	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165108&_from=SUMMARY&_action=Details		
STR Drive:	GRAVEL PIT SITE		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
78	ESE	0.93	4,895.75	796.69	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	65511	STR Irrg Lnd Survey:	
DBL Aquelv:	711	STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	30	STR Method:	R
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	3	STR Methods:	
DBL Static:	35	STR Operator:	CHARLES R. WALLACE
DBL Depth:	84	STR Pump Other:	
DBL Sec1:	22	STR Quality:	
DBL Bailerd:		STR Quar1:	SW
DBL Bailerh:		STR Quar2:	NW
DBL Casingd:	4	STR Quar3:	SW
DBL Casingl:	81	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	60
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	0	STR Township:	
DBL Pumphou:	1	STR Type Test:	P
DBL Screend:	4	STR Use Other:	
DBL Grnd Ele:	795	STR Well Type:	D

Wells and Additional Sources Detail Report

DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	J&B ENTERPRISES BLDRS.
DBL Drill ZC:		STR Owner Ad:	7280 E 13TH ST, INDPLS
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:	4417065	STR Wtr Supp Well:	
DNL UTMX:	579640	STR Accwo:	BRUNS
UTMX Nad83:	579639.0	STR Build AD:	
UTMY Nad83:	4417279.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	LAWRENCE
DTM Comp Dat:	03-Sep-1975 00:00:00	STR Class By:	BRUNS
STR Drill AD:	RR7, BOX 231, GREENFIELD	STR County1:	MARION
STR Driller:	WALLACE WELL DRILLING	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	DML	STR Div:	01
STR Field By:	MCBN	X:	
STR Grp:	01	Y:	
Loc Type:	Field Located		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65511&_from=SUMMARY&_action=Details		
STR Drive:	E ON 79TH ST TO GRAHAM RD. THEN N TO ALDEN LE. E ON ALDEN LE TO 5823, S SIDE OF ST. SW SIDE OF I-465.		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
79	SSE	0.94	4,973.42	801.54	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	161259	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	265
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	10	STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:	65	STR Operator:	VIC MOORE
DBL Depth:	354	STR Pump Other:	
DBL Sec1:	28	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	NW
DBL Casingd:	4	STR Quar3:	NE

Wells and Additional Sources Detail Report

DBL Casingl:		STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	IVY HILLS
DBL Pumpdw:	40	STR Township:	
DBL Pumphou:	10	STR Type Test:	P
DBL Screend:		STR Use Other:	
DBL Grnd Ele:	800	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	JOHN POLITZ
DBL Drill ZC:		STR Owner Ad:	LOT #265 IVY HILLS
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	578936.0	STR Build AD:	
UTMY Nad83:	4416624.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	14-Mar-1961 00:00:00	STR Class By:	
STR Drill AD:	2746 E. STOP 8 RD.	STR County1:	MARION
STR Driller:	CURLEE DRILLING	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	KRL	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=161259&_from=SUMMARY&_action=Details		
STR Drive:	N. ON OLD 37 TO 79TH. , E. TO WHITTIER, S. TO WAWASEE DR. , LOT 265 ON E. SIDE OF ST. S. OF CURVE		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
80	ESE	0.94	4,939.29	796.33	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	65506	STR Irrg Lnd Survey:	
DBL Aquelv:	731	STR License:	
DBL Bailerr:	15	STR Lot No:	
DBL Bedrock:		STR Met Other:	

Wells and Additional Sources Detail Report

DBL Pumprat:	STR Method:	R
DBL Bedro 1:	STR Methodg:	
DBL Screenl: 2	STR Methods:	
DBL Static: 25	STR Operator:	WHEELER
DBL Depth: 63	STR Pump Other:	
DBL Sec1: 22	STR Quality:	
DBL Bailerd: 30	STR Quar1:	SW
DBL Bailerh: 1	STR Quar2:	NW
DBL Casingd: 4.25	STR Quar3:	SW
DBL Casingl:	STR Range:	
DBL Groutt:	STR Screenm:	
DBL Linerdi:	STR Sealing:	
DBL Linerto:	STR Slot:	
DBL Pumpset:	STR Sub Div:	IVY HILLS
DBL Pumpdw:	STR Township:	
DBL Pumphou:	STR Type Test:	
DBL Screend: 4	STR Use Other:	
DBL Grnd Ele: 794	STR Well Type:	D
DBL Borehole Diam:	STR Well Use:	H
DBL Build ZC:	STR Owner:	
DBL Drill ZC:	STR Owner Ad:	
DBL Feet EW:	STR Rng1:	4E
DBL Feet NS:	STR Twn1:	17N
DBL Feet SN:	STR Reserve:	
DBL Feet WE:	STR County:	MARION
DBL Grout Bag:	STR Topo:	FISHERS
DBL Grout F:	STR Casingm:	
DBL Owner ZC:	STR Groutm:	
DBL Sealbags:	STR Pump Typ:	
DBL Sec:	STR Owner TX:	
DBL UTMY: 4416990	STR Wtr Supp Well:	
DNL UTMX: 579610	STR Accwo:	U
UTMX Nad83: 579609.0	STR Build AD:	
UTMY Nad83: 4417204.0	STR Build TX:	
INT Gravel Pack:	STR C Builder:	SANFORD BUILDERS
INT Reserve:	STR Civlt:	
DTM Comp Dat:	STR Class By:	U
STR Drill AD: 4025 ROCKVILLE RD INDPLS IN	STR County1:	MARION
STR Driller: HAMILTON BROS. INC.	STR Court By:	
STR Drill TX:	STR City Permit No:	
STR Entered By: CAC	STR Div:	01
STR Field By: MCBH	X:	
STR Grp: 01	Y:	
Loc Type: Field Located		
Report: https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65506&_from=SUMMARY&_action=Details		
STR Drive: 8101 N GRAHAM 5800E		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

81	SSE	0.95	5,029.25	798.27	WATER WELLS

Object ID:	STR DNR Var No:
DBL Ref No: 63184	STR Irrg Lnd Survey:
DBL Aquelv:	STR License:
DBL Bailerr:	STR Lot No:
DBL Bedrock: 133	STR Met Other:
DBL Pumprat: 10	STR Method: C
DBL Bedro 1: 664	STR Methodg:
DBL Screenl: 4.5	STR Methods:
DBL Static: 79	STR Operator: VIC MOORE
DBL Depth: 135.5	STR Pump Other:
DBL Sec1: 28	STR Quality:
DBL Bailerd:	STR Quar1: NE
DBL Bailerh:	STR Quar2: NW
DBL Casingd: 4	STR Quar3: NE
DBL Casingl: 133	STR Range:
DBL Groutt:	STR Screenm:
DBL Linerdi:	STR Sealing:
DBL Linerto:	STR Slot: 8
DBL Pumpset:	STR Sub Div:
DBL Pumpdw: 5	STR Township:
DBL Pumphou: 1	STR Type Test: P
DBL Screend: 3	STR Use Other:
DBL Grnd Ele: 797	STR Well Type: D
DBL Borehole Diam:	STR Well Use: H
DBL Build ZC:	STR Owner: WINECAR
DBL Drill ZC:	STR Owner Ad:
DBL Feet EW:	STR Rng1: 4E
DBL Feet NS:	STR Twn1: 17N
DBL Feet SN: 500	STR Reserve:
DBL Feet WE: 1500	STR County: MARION
DBL Grout Bag:	STR Topo: FISHERS
DBL Grout F:	STR Casingm:
DBL Owner ZC:	STR Groutm:
DBL Sealbags:	STR Pump Typ:
DBL Sec:	STR Owner TX:
DBL UTMY: 4416468	STR Wtr Supp Well:
DNL UTMX: 579094	STR Accwo:
UTMX Nad83: 579093.0	STR Build AD:
UTMY Nad83: 4416682.0	STR Build TX:
INT Gravel Pack:	STR C Builder: C & S CONSTR.
INT Reserve:	STR Civil:
DTM Comp Dat: 01-Nov-1966 00:00:00	STR Class By:
STR Drill AD: 2746 E. STOP 8 RD.	STR County1: MARION
STR Driller: CURLEE DRILLING	STR Court By:

Wells and Additional Sources Detail Report

STR Drill TX:		STR City Permit No:	
STR Entered By:	KRL	STR Div:	01
STR Field By:	JMA	X:	
STR Grp:	01	Y:	
Loc Type:	Field Located		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=63184&_from=SUMMARY&_action=Details		
STR Drive:	LOT #284 , IVY HILLS, N. ON OLD 37 TO 79TH. ST. , E. ON 79TH. TO WHITTILER , S. TO 1ST. ST. , GOING E. , DUE E. TO WAWASEE CT. , ONLY STRY & F IN CT.		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	SSE	0.96	5,043.43	798.27	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	65650	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	286
DBL Bedrock:	140	STR Met Other:	
DBL Pumprat:	5	STR Method:	C
DBL Bedro 1:	660	STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:	60	STR Operator:	DAN BROWN
DBL Depth:	260	STR Pump Other:	
DBL Sec1:	28	STR Quality:	
DBL Bailerd:		STR Quar1:	SE
DBL Bailerh:		STR Quar2:	NW
DBL Casingd:	4	STR Quar3:	NE
DBL Casingl:	140	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	IVY HILLS
DBL Pumpdw:	80	STR Township:	
DBL Pumphou:	5	STR Type Test:	P
DBL Screend:		STR Use Other:	
DBL Grnd Ele:	800	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	

Wells and Additional Sources Detail Report

DBL UTM Y:	4416475	STR Wtr Supp Well:	
DNL UTM X:	579115	STR Accwo:	
UTMX Nad83:	579114.0	STR Build AD:	LOT 285 IVY HILLS
UTMY Nad83:	4416689.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	JOHN POLITZ
INT Reserve:		STR Civlt:	
DTM Comp Dat:	09-Feb-1961 00:00:00	STR Class By:	
STR Drill AD:	2746 E. STOP 8 RD.	STR County1:	MARION
STR Driller:	CURLEE DRILLING	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	KRL	STR Div:	01
STR Field By:	MC BH	X:	
STR Grp:	01	Y:	
Loc Type:	Field Located		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65650&_from=SUMMARY&_action=Details		
STR Drive:	N. ON OLD 37 TO 79TH. ST. , S. ON WHITTIAN TO WAWASEE DR. , 6TH. LOT ON R. FROM CORNER, LOT 286		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
83	SE	0.95	5,039.09	796.31	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	65644	STR Irrg Lnd Survey:	
DBL Aquelv:	733	STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	10	STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	4	STR Methods:	
DBL Static:	35	STR Operator:	JOHN LALLERY
DBL Depth:	64	STR Pump Other:	
DBL Sec1:	28	STR Quality:	
DBL Bailerd:		STR Quar1:	NW
DBL Bailerh:		STR Quar2:	NE
DBL Casingd:	4	STR Quar3:	NE
DBL Casingl:	61	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	40	STR Township:	
DBL Pumphou:		STR Type Test:	
DBL Screend:	3	STR Use Other:	
DBL Grnd Ele:	797	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	SANFORD BLDRS
DBL Drill ZC:		STR Owner Ad:	7823 WARVEWSS CL

Wells and Additional Sources Detail Report

DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTM Y:	4416510	STR Wtr Supp Well:	
DNL UTM X:	579170	STR Accwo:	U
UTMX Nad83:	579169.0	STR Build AD:	
UTMY Nad83:	4416724.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civil:	
DTM Comp Dat:	12-Jan-1965 00:00:00	STR Class By:	U
STR Drill AD:	4025 ROSVILLE	STR County1:	MARION
STR Driller:	HAMILTON WELL DRILLING	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	CAC	STR Div:	01
STR Field By:	MCBH	X:	
STR Grp:	01	Y:	
Loc Type:	Field Located		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65644&_from=SUMMARY&_action=Details		
STR Drive:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
84	SW	0.95	5,003.55	732.26	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	66518	STR Irrg Lnd Survey:	
DBL Aquelv:	678	STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	30	STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	2	STR Methods:	
DBL Static:	14	STR Operator:	CHARLES W. DAVIS
DBL Depth:	57	STR Pump Other:	
DBL Sec1:	29	STR Quality:	
DBL Bailerd:		STR Quar1:	NW
DBL Bailerh:		STR Quar2:	NW
DBL Casingd:	4	STR Quar3:	NE
DBL Casingl:	57	STR Range:	4E
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	

Wells and Additional Sources Detail Report

DBL Linerto: DBL Pumpset: DBL Pumpdw: 4 DBL Pumphou: 1 DBL Screend: 4 DBL Grnd Ele: 735 DBL Borehole Diam: DBL Build ZC: DBL Drill ZC: DBL Feet EW: DBL Feet NS: DBL Feet SN: DBL Feet WE: DBL Grout Bag: DBL Grout F: DBL Owner ZC: DBL Sealbags: DBL Sec: 20 DBL UTMY: 4416625 DNL UTMX: 577150 UTMX Nad83: 577149.0 UTMY Nad83: 4416839.0 INT Gravel Pack: INT Reserve: DTM Comp Dat: STR Drill AD: RR#1, BOX 201, SHELBYVILLE IN STR Driller: CHARLES W. DAVIS STR Drill TX: STR Entered By: DML STR Field By: MCBH STR Grp: 01 Loc Type: Field Located Report: https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=66518&_from=SUMMARY&_action=Details STR Drive: 2ND HOUSE S OF 79TH ST, ON E SIDE OF DEAN RD.	STR Slot: #20 STR Sub Div: STR Township: T17N STR Type Test: P STR Use Other: STR Well Type: D STR Well Use: H STR Owner: JAMES BUTLER STR Owner Ad: STR Rng1: 4E STR Twn1: 17N STR Reserve: STR County: MARION STR Topo: FISHERS STR Casingm: STR Groutm: STR Pump Typ: STR Owner TX: STR Wtr Supp Well: STR Accwo: STR Build AD: STR Build TX: STR C Builder: STR Civilt: WASHINGTON STR Class By: STR County1: MARION STR Court By: STR City Permit No: STR Div: 01 X: Y:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
85	SSE	0.96	5,086.21	801.17	WATER WELLS

Object ID: DBL Ref No: 65662 DBL Aquelv: 683 DBL Bailerr: DBL Bedrock: DBL Pumprat: 30 DBL Bedro 1: DBL Screenl: 5	STR DNR Var No: STR Irrg Lnd Survey: STR License: STR Lot No: STR Met Other: STR Method: R STR Methodg: STR Methods:

Wells and Additional Sources Detail Report

DBL Static:	58	STR Operator:	RON SPARKS
DBL Depth:	117	STR Pump Other:	
DBL Sec1:	28	STR Quality:	CLEAR
DBL Bailerd:		STR Quar1:	SE
DBL Bailerh:		STR Quar2:	NW
DBL Casingd:	5	STR Quar3:	NE
DBL Casingl:	112	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	#60
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:	1	STR Type Test:	P
DBL Screend:	5	STR Use Other:	
DBL Grnd Ele:	800	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	R
DBL Build ZC:		STR Owner:	TOM CONNORS
DBL Drill ZC:		STR Owner Ad:	5421 WHITTIER LANE CASTLETON
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTM Y:	4416405	STR Wtr Supp Well:	
DNL UTM X:	579010	STR Accwo:	
UTMX Nad83:	579009.0	STR Build AD:	
UTMY Nad83:	4416619.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civlt:	WASHINGTON
DTM Comp Dat:	24-Mar-1989 00:00:00	STR Class By:	
STR Drill AD:	5440 NICHOL AVE	STR County1:	MARION
STR Driller:	PERRY WELL DRLG	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BJT	STR Div:	01
STR Field By:	MCBH	X:	
STR Grp:	01	Y:	
Loc Type:	Field Located		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65662&_from=SUMMARY&_action=Details		
STR Drive:	465W TO ALLISONVILLE RD TO 2ND STOP LIGHT 79TH ST E TO 2ND ST ON R R TO T RD E 3RD HSE ON R; 7750N 5400E		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
86	SW	0.96	5,046.45	731.93	WATER WELLS

Wells and Additional Sources Detail Report

Object ID:		STR DNR Var No:	
DBL Ref No:	65484	STR Irrg Lnd Survey:	
DBL Aquelv:	674	STR License:	
DBL Bailerr:	20	STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:		STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	3	STR Methods:	
DBL Static:	10	STR Operator:	ROY E. MATLOCK
DBL Depth:	58	STR Pump Other:	
DBL Sec1:	20	STR Quality:	
DBL Bailerd:		STR Quar1:	SW
DBL Bailerh:	2	STR Quar2:	SW
DBL Casingd:	4	STR Quar3:	SE
DBL Casingl:	55	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	6
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	
DBL Screend:	3	STR Use Other:	
DBL Grnd Ele:	732	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	JACK CRONIN
DBL Drill ZC:		STR Owner Ad:	4006 E. 79TH. ST. INDPLS.IN.
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:	4416600	STR Wtr Supp Well:	
DNL UTMX:	577160	STR Accwo:	
UTMX Nad83:	577159.0	STR Build AD:	
UTMY Nad83:	4416814.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	15-Feb-1960 00:00:00	STR Class By:	
STR Drill AD:	R.R. #4 NORESVILLE,IN.	STR County1:	MARION
STR Driller:	ROY E. MATLOCK	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	KRL	STR Div:	01

Wells and Additional Sources Detail Report

STR Field By: MC BN X:
 STR Grp: 01 Y:
 Loc Type: Field Located
 Report: https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65484&_from=SUMMARY&_action=Details
 STR Drive: 79ST. & DEAN RD.

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
87	SSE	0.97	5,114.66	800.23	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	65654	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:	127	STR Met Other:	
DBL Pumprat:	60	STR Method:	R
DBL Bedro 1:	672	STR Methodg:	
DBL Screenl:	5	STR Methods:	
DBL Static:	27	STR Operator:	WILLIAM B. HOBBS, JR.
DBL Depth:	112	STR Pump Other:	
DBL Sec1:	28	STR Quality:	CLEAR
DBL Bailerd:		STR Quar1:	SE
DBL Bailerh:		STR Quar2:	NW
DBL Casingd:	5	STR Quar3:	NE
DBL Casingl:	109	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	#40 SS
DBL Pumpset:	60	STR Sub Div:	
DBL Pumpdw:	85	STR Township:	
DBL Pumphou:	2	STR Type Test:	
DBL Screend:	5	STR Use Other:	
DBL Grnd Ele:	799	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:	46201	STR Owner:	JACK CONNER
DBL Drill ZC:	46011	STR Owner Ad:	5451 WHITTIER LANE, INDIANAPOLIS, IN
DBL Feet EW:	1600	STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:	600	STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	S
DBL Sec:		STR Owner TX:	
DBL UTM Y:	4416415	STR Wtr Supp Well:	
DNL UTM X:	579050	STR Accwo:	

Wells and Additional Sources Detail Report

UTMX Nad83:	579049.0	STR Build AD:	10649 WINTERWOOD CARMEL, IN
UTMY Nad83:	4416629.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	RJ KLEIN AND ASSOCIATES
INT Reserve:		STR Civilt:	
DTM Comp Dat:	06-Jan-1987 00:00:00	STR Class By:	
STR Drill AD:	RR #6 BOX 345 ANDERSON, IN	STR County1:	MARION
STR Driller:	BUSBY DRILLING CO., INC.	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	CDP	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Field Located		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65654&_from=SUMMARY&_action=Details		
STR Drive:	E OF ALLISONVILLE RD ON 79TH ST TO RUCKER RD S THEN E TO WHITTIER LANE 5451 WHITTIER CT N7750 5350E		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
88	S	1.00	5,271.10	777.89	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	161274	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:	10	STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:		STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:		STR Operator:	RASH
DBL Depth:	86	STR Pump Other:	
DBL Sec1:	28	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:	.5	STR Quar2:	
DBL Casingd:	4	STR Quar3:	NW
DBL Casingl:	81	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	WM KILLBURY
DBL Drill ZC:		STR Owner Ad:	6144 E 76TH ST
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N

Wells and Additional Sources Detail Report

DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTM Y:		STR Wtr Supp Well:	
DNL UTM X:		STR Accwo:	BRUNS
UTMX Nad83:	578331.0	STR Build AD:	
UTMY Nad83:	4416412.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	25-Aug-1975 00:00:00	STR Class By:	
STR Drill AD:		STR County1:	MARION
STR Driller:		STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BJT	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=161274&_from=SUMMARY&_action=Details		
STR Drive:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
88	S	1.00	5,271.10	777.89	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	161278	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	8	STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	4.8	STR Methods:	
DBL Static:		STR Operator:	RASH
DBL Depth:	92	STR Pump Other:	
DBL Sec1:	28	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:	4	STR Quar3:	NW
DBL Casingl:	89	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	

Wells and Additional Sources Detail Report

DBL Pumpdw:		STR Township:	
DBL Pumphou:	.5	STR Type Test:	P
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	P
DBL Build ZC:		STR Owner:	NATIONAL MCS CONST
DBL Drill ZC:		STR Owner Ad:	SE OF 77TH ST
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	BRUNS
UTMX Nad83:	578331.0	STR Build AD:	
UTMY Nad83:	4416412.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	23-Nov-1965 00:00:00	STR Class By:	U
STR Drill AD:		STR County1:	MARION
STR Driller:		STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BJT	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=161278&_from=SUMMARY&_action=Details		
STR Drive:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
88	S	1.00	5,271.10	777.89	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	288908	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:	135	STR Met Other:	
DBL Pumprat:	10	STR Method:	
DBL Bedro 1:	650	STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:		STR Operator:	
DBL Depth:	138	STR Pump Other:	

Wells and Additional Sources Detail Report

DBL Sec1:	28	STR Quality:	
DBL Bailerd:		STR Quar1:	NW
DBL Bailerh:		STR Quar2:	
DBL Casingd:	4	STR Quar3:	
DBL Casingl:	135	STR Range:	
DBL Grouth:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	P
DBL Screend:		STR Use Other:	
DBL Grnd Ele:	785	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	
DBL Build ZC:		STR Owner:	MILO DEHART
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Grouth:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	578331.0	STR Build AD:	
UTMY Nad83:	4416412.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civlt:	
DTM Comp Dat:		STR Class By:	
STR Drill AD:	1211 S HIGH SCHOOL RD	STR County1:	MARION
STR Driller:	JOHN GOLLADAY FOR HAMILTON BRO	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=288908&_from=SUMMARY&_action=Details		
STR Drive:	75TH ST, 1/4 MI E OF RD 37		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
88	S	1.00	5,271.10	777.89	WATER WELLS

Object ID: STR DNR Var No:

Wells and Additional Sources Detail Report

DBL Ref No:	63183	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:	10	STR Lot No:	
DBL Bedrock:	112	STR Met Other:	
DBL Pumprat:		STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:	50	STR Operator:	CLAYTON OTTINGER
DBL Depth:	122	STR Pump Other:	
DBL Sec1:	28	STR Quality:	
DBL Bailerd:	55	STR Quar1:	
DBL Bailerh:	2	STR Quar2:	
DBL Casingd:	4	STR Quar3:	NW
DBL Casingl:	122	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	
DBL Screend:		STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	THOMAS CHANDLER
DBL Drill ZC:		STR Owner Ad:	7205 MARLA DR. INDPLS,IN.
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	UCH
UTMX Nad83:	578331.0	STR Build AD:	
UTMY Nad83:	4416412.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	28-Mar-1967 00:00:00	STR Class By:	MJH
STR Drill AD:	ZIONSVILLE,IN.	STR County1:	MARION
STR Driller:	CLAYTON OTTINGER	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	KRL	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	

Wells and Additional Sources Detail Report

Loc Type: Estimated Location/TRS_quarter sections_county
 Report: https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=63183&_from=SUMMARY&_action=Details
 STR Drive: 1 BLK. E. ON 76TH. ST. FROM SR #37 A.

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
88	S	1.00	5,271.10	777.89	WATER WELLS
Object ID:			STR DNR Var No:		
DBL Ref No:	288938		STR Irrg Lnd Survey:		
DBL Aquelv:			STR License:		
DBL Bailerr:			STR Lot No:		
DBL Bedrock:			STR Met Other:		
DBL Pumprat:	12		STR Method:	C	
DBL Bedro 1:			STR Methodg:		
DBL Screenl:	3		STR Methods:		
DBL Static:			STR Operator:		
DBL Depth:	85		STR Pump Other:		
DBL Sec1:	28		STR Quality:		
DBL Bailerd:			STR Quar1:		
DBL Bailerh:			STR Quar2:		
DBL Casingd:	4		STR Quar3:	NW	
DBL Casingl:			STR Range:		
DBL Groutt:			STR Screenm:		
DBL Linerdi:			STR Sealing:		
DBL Linerto:			STR Slot:	30	
DBL Pumpset:			STR Sub Div:		
DBL Pumpdw:	10		STR Township:		
DBL Pumphou:			STR Type Test:	P	
DBL Screend:	3.75		STR Use Other:		
DBL Grnd Ele:			STR Well Type:	D	
DBL Borehole Diam:			STR Well Use:	D	
DBL Build ZC:			STR Owner:	O C WINTERS	
DBL Drill ZC:			STR Owner Ad:	663 FOREST MANOR	
DBL Feet EW:			STR Rng1:	4E	
DBL Feet NS:			STR Twn1:	17N	
DBL Feet SN:			STR Reserve:		
DBL Feet WE:			STR County:		
DBL Grout Bag:			STR Topo:	FISHERS	
DBL Grout F:			STR Casingm:		
DBL Owner ZC:			STR Groutm:		
DBL Sealbags:			STR Pump Typ:		
DBL Sec:			STR Owner TX:		
DBL UTM Y:			STR Wtr Supp Well:		
DNL UTM X:			STR Accwo:		
UTMX Nad83:	578331.0		STR Build AD:		
UTMY Nad83:	4416412.0		STR Build TX:		

Wells and Additional Sources Detail Report

INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	26-Jul-1956 00:00:00	STR Class By:	
STR Drill AD:	R 6, SHELBYVILLE	STR County1:	MARION
STR Driller:	KUNTZ/ FOX AND SONS	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=288938&_from=SUMMARY&_action=Details		
STR Drive:	JOB 94-7667, ALLISONVILLE RD		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
88	S	1.00	5,271.10	777.89	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	397027	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	441
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	25	STR Method:	R
DBL Bedro 1:		STR Methodg:	PUMPED
DBL Screenl:	4	STR Methods:	
DBL Static:	40	STR Operator:	PAT TAYLOR
DBL Depth:	83	STR Pump Other:	
DBL Sec1:	28	STR Quality:	CLEAR
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	
DBL Casingd:	4	STR Quar3:	NW
DBL Casingl:	79	STR Range:	4E
DBL Groutt:	0	STR Screenm:	PVC
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	.040
DBL Pumpset:	65	STR Sub Div:	
DBL Pumpdw:		STR Township:	17N
DBL Pumphou:	1	STR Type Test:	A
DBL Screend:	4	STR Use Other:	
DBL Grnd Ele:		STR Well Type:	
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:	46250	STR Owner:	
DBL Drill ZC:	46140	STR Owner Ad:	5125 E 79TH ST INDPLS, IN
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION

Wells and Additional Sources Detail Report

DBL Grout Bag:	2.0	STR Topo:	FISHERS
DBL Grout F:	60	STR Casingm:	PVC
DBL Owner ZC:		STR Groutm:	BENSEAL
DBL Sealbags:		STR Pump Typ:	S
DBL Sec:	28	STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	578331.0	STR Build AD:	8537 BASH ST INDPLS, IN
UTMY Nad83:	4416412.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	SIGMAN PUMP SERVICE
INT Reserve:		STR Civlt:	WASHINGTON
DTM Comp Dat:	14-Jun-2006 00:00:00	STR Class By:	
STR Drill AD:	5823 W US 40 GRNFLD, IN	STR County1:	MARION
STR Driller:	WALLACE WELL DRILLING	STR Court By:	
STR Drill TX:	(317)894-4400	STR City Permit No:	
STR Entered By:	TW	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=397027&_from=SUMMARY&_action=Details		
STR Drive:	ALLISONVILLE RD & 79TH ST WEST TO 5125 SOUTH SIDE OF RD		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
90	SE	0.98	5,150.36	795.33	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	63188	STR Irrg Lnd Survey:	
DBL Aquelv:	745	STR License:	
DBL Bailerr:		STR Lot No:	270
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	10	STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	4.5	STR Methods:	
DBL Static:	31	STR Operator:	DAN BROWN
DBL Depth:	60	STR Pump Other:	
DBL Sec1:	28	STR Quality:	
DBL Bailerd:		STR Quar1:	NW
DBL Bailerh:		STR Quar2:	NE
DBL Casingd:	4	STR Quar3:	NE
DBL Casingl:		STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	8
DBL Pumpset:		STR Sub Div:	IVY HILLS
DBL Pumpdw:	2	STR Township:	
DBL Pumphou:	1	STR Type Test:	P

Wells and Additional Sources Detail Report

DBL Screend:	3	STR Use Other:	
DBL Grnd Ele:	795	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	W.B. SCHNOLL
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMX:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	579239.0	STR Build AD:	
UTMY Nad83:	4416730.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	WASHINGTON
DTM Comp Dat:	18-Nov-1959 00:00:00	STR Class By:	
STR Drill AD:	2746 E. STOP 8 RD.	STR County1:	MARION
STR Driller:	CURLEE DRILLING	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	KRL	STR Div:	01
STR Field By:	DEAN- STEEN	X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=63188&_from=SUMMARY&_action=Details		
STR Drive:	R. 37 (OLD) N. TO 79TH. ST. , E. BACK INTO IVY HILLS ADD. , LOT #270 ON 79TH. ST. , ON AUDOBON		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
90	SE	0.98	5,150.36	795.33	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	65645	STR Irrg Lnd Survey:	
DBL Aquelv:	741	STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	10	STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	5	STR Methods:	
DBL Static:	31	STR Operator:	RAY CURLEE
DBL Depth:	53	STR Pump Other:	
DBL Sec1:	28	STR Quality:	
DBL Bailerd:		STR Quar1:	NW

Wells and Additional Sources Detail Report

DBL Bailerh:		STR Quar2:	NE
DBL Casingd:	4	STR Quar3:	NE
DBL Casingl:	50	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	40
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	1	STR Township:	
DBL Pumphou:	1	STR Type Test:	P
DBL Screend:	3.75	STR Use Other:	
DBL Grnd Ele:	799	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	A.J. SHULZ
DBL Drill ZC:		STR Owner Ad:	7811 SUSAN DR. S.
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	BRUNS
UTMX Nad83:	579239.0	STR Build AD:	
UTMY Nad83:	4416730.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	01-Jan-1981 00:00:00	STR Class By:	
STR Drill AD:	2746 E. EDGEWOOD	STR County1:	MARION
STR Driller:	CURLEE DRILLING	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	KRL	STR Div:	01
STR Field By:	MC BH	X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65645&_from=SUMMARY&_action=Details		
STR Drive:	N. ON OLD 37 (ALLISONVILLE RD.) OGO E. ON 79TH. BACK INTO IVY HILLS TO SUSAN DR. GOING BACK S.		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
91	SSE	0.98	5,171.69	797.29	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	65668	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	

Wells and Additional Sources Detail Report

DBL Bailerr:	10	STR Lot No:	285
DBL Bedrock:	122	STR Met Other:	
DBL Pumprat:		STR Method:	C
DBL Bedro 1:	675	STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:	85	STR Operator:	DAN BROWN
DBL Depth:	135.5	STR Pump Other:	
DBL Sec1:	28	STR Quality:	
DBL Bailerd:	5	STR Quar1:	SE
DBL Bailerh:	2	STR Quar2:	NW
DBL Casingd:	4	STR Quar3:	NE
DBL Casingl:	122	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	IVY HILLS
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	
DBL Screend:		STR Use Other:	
DBL Grnd Ele:	797	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:	4416430	STR Wtr Supp Well:	
DNL UTMX:	579115	STR Accwo:	
UTMX Nad83:	579114.0	STR Build AD:	LOT 285 IVY HILLS
UTMY Nad83:	4416644.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	JOHN POLITZ
INT Reserve:		STR Civilt:	
DTM Comp Dat:	26-Mar-1961 00:00:00	STR Class By:	
STR Drill AD:	2746 E. STOP 8 RD.	STR County1:	MARION
STR Driller:	CURLEE DRILLING	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	KRL	STR Div:	01
STR Field By:	MC BN	X:	
STR Grp:	01	Y:	
Loc Type:	Field Located		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65668&_from=SUMMARY&_action=Details		

Wells and Additional Sources Detail Report

STR Drive: N. ON OLD 37 TO 79ST. , E. TO WHITTIER , S. TO WAWASEE DR. 7TH. LOT. ON R.

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
92	SE	0.97	5,142.67	794.72	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	288922	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:		STR Method:	R
DBL Bedro 1:		STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:	30	STR Operator:	
DBL Depth:	70	STR Pump Other:	
DBL Sec1:	22	STR Quality:	
DBL Bailerd:		STR Quar1:	NW
DBL Bailerh:		STR Quar2:	SW
DBL Casingd:		STR Quar3:	SW
DBL Casingl:		STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	
DBL Screend:		STR Use Other:	
DBL Grnd Ele:	795	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	D
DBL Build ZC:		STR Owner:	WILSON SWANK
DBL Drill ZC:		STR Owner Ad:	5827 E 81ST ST
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	579641.0	STR Build AD:	
UTMY Nad83:	4417140.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	

Wells and Additional Sources Detail Report

DTM Comp Dat:	16-Apr-1959 00:00:00	STR Class By:	
STR Drill AD:		STR County1:	MARION
STR Driller:	WHEELER	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=288922&_from=SUMMARY&_action=Details		
STR Drive:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
93	SW	0.98	5,191.03	721.50	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	288871	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	12.5	STR Method:	
DBL Bedro 1:		STR Methodg:	
DBL Screenl:		STR Methods:	
DBL Static:		STR Operator:	
DBL Depth:		STR Pump Other:	
DBL Sec1:	20	STR Quality:	
DBL Bailerd:		STR Quar1:	SE
DBL Bailerh:		STR Quar2:	SE
DBL Casingd:		STR Quar3:	SW
DBL Casingl:		STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:		STR Township:	
DBL Pumphou:		STR Type Test:	P
DBL Screend:		STR Use Other:	
DBL Grnd Ele:	730	STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	D
DBL Build ZC:		STR Owner:	ROBERT GREEK
DBL Drill ZC:		STR Owner Ad:	7900 DEAN RD
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	

Wells and Additional Sources Detail Report

DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	576991.0	STR Build AD:	
UTMY Nad83:	4416907.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	
DTM Comp Dat:	01-Jan-1952 00:00:00	STR Class By:	
STR Drill AD:		STR County1:	MARION
STR Driller:	L MORELAND	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=288871&_from=SUMMARY&_action=Details		
STR Drive:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
94	SW	0.99	5,203.85	732.59	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	65480	STR Irrg Lnd Survey:	
DBL Aquelv:	675	STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	10	STR Method:	C
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	3.8	STR Methods:	
DBL Static:	10	STR Operator:	BECKER & RANDOLPH
DBL Depth:	55	STR Pump Other:	
DBL Sec1:	20	STR Quality:	
DBL Bailerd:		STR Quar1:	SE
DBL Bailerh:		STR Quar2:	SE
DBL Casingd:	4	STR Quar3:	SW
DBL Casingl:	52	STR Range:	4E
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	6
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	12	STR Township:	17N
DBL Pumphou:	6	STR Type Test:	P
DBL Screend:	3	STR Use Other:	
DBL Grnd Ele:	730	STR Well Type:	D

Wells and Additional Sources Detail Report

DBL Borehole Diam:	STR Well Use:	H
DBL Build ZC:	STR Owner:	J. CRONIN
DBL Drill ZC:	STR Owner Ad:	6070 HILLSIDE AVE.
DBL Feet EW:	STR Rng1:	4E
DBL Feet NS:	STR Twn1:	17N
DBL Feet SN:	STR Reserve:	
DBL Feet WE:	STR County:	MARION
DBL Grout Bag:	STR Topo:	FISHERS
DBL Grout F:	STR Casingm:	
DBL Owner ZC:	STR Groutm:	
DBL Sealbags:	STR Pump Typ:	
DBL Sec: 20	STR Owner TX:	
DBL UTM Y: 4416600	STR Wtr Supp Well:	
DNL UTM X: 577085	STR Accwo:	
UTMX Nad83: 577084.0	STR Build AD:	
UTMY Nad83: 4416814.0	STR Build TX:	
INT Gravel Pack:	STR C Builder:	
INT Reserve:	STR Civilt:	WASHINGTON
DTM Comp Dat: 12-Sep-1960 00:00:00	STR Class By:	
STR Drill AD: 6210 HAVERFORD AVE.,INDPLS. 20,IN.	STR County1:	MARION
STR Driller: NORTHSIDE WELL DRILLING,CO.	STR Court By:	
STR Drill TX:	STR City Permit No:	
STR Entered By: KRL	STR Div:	01
STR Field By: MC BH	X:	
STR Grp: 01	Y:	
Loc Type: Field Located		
Report: https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=65480&_from=SUMMARY&_action=Details		
STR Drive: 7906 DEAN ROAD		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
96	SW	0.99	5,251.73	731.60	WATER WELLS

Object ID:	STR DNR Var No:
DBL Ref No: 160238	STR Irrg Lnd Survey:
DBL Aquelv:	STR License:
DBL Bailerr:	STR Lot No:
DBL Bedrock:	STR Met Other:
DBL Pumprat: 30	STR Method: C
DBL Bedro 1:	STR Methodg:
DBL Screenl: 3	STR Methods:
DBL Static: 14	STR Operator: CHARLIE W DAVIS
DBL Depth: 57	STR Pump Other:
DBL Sec1: 29	STR Quality:
DBL Bailerd:	STR Quar1: NW
DBL Bailerh:	STR Quar2: NW
DBL Casingd: 4	STR Quar3: NE

Wells and Additional Sources Detail Report

DBL Casingl:	55	STR Range:	4E
DBL Grouth:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	20
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	4	STR Township:	17N
DBL Pumphou:	1	STR Type Test:	P
DBL Screend:	3.75	STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	JAMES BUTLER
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:	29	STR Owner TX:	
DBL UTM Y:		STR Wtr Supp Well:	
DNL UTM X:		STR Accwo:	
UTMX Nad83:	577199.0	STR Build AD:	
UTMY Nad83:	4416706.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civilt:	WASHINGTON
DTM Comp Dat:	17-Dec-1959 00:00:00	STR Class By:	STEEN JMT
STR Drill AD:	R 1 SHELBYVILLE	STR County1:	MARION
STR Driller:	CHARLES W DAVIS	STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=160238&_from=SUMMARY&_action=Details		
STR Drive:	2ND HOUSE OFF 79TH ST ON E SIDE OF DEON RD		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
96	SW	0.99	5,251.73	731.60	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	66530	STR Irrg Lnd Survey:	
DBL Aquelv:	657	STR License:	36
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	

Wells and Additional Sources Detail Report

DBL Pumprat:	25	STR Method:	R
DBL Bedro 1:		STR Methodg:	TREMMIE
DBL Screenl:	4	STR Methods:	
DBL Static:	20	STR Operator:	ROBERT D SCHELLENBERG
DBL Depth:	80	STR Pump Other:	
DBL Sec1:	29	STR Quality:	CLEAR
DBL Bailerd:		STR Quar1:	NW
DBL Bailerh:		STR Quar2:	NW
DBL Casingd:	4	STR Quar3:	NE
DBL Casingl:	76	STR Range:	
DBL Groutt:	60	STR Screenm:	PVC
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	.060
DBL Pumpset:	50	STR Sub Div:	
DBL Pumpdw:	30	STR Township:	
DBL Pumphou:	1	STR Type Test:	B
DBL Screend:	4	STR Use Other:	
DBL Grnd Ele:	738	STR Well Type:	
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	STEVE GRIGDESBY
DBL Drill ZC:	46222	STR Owner Ad:	6811 LAKEWORTH DR INDPLS IN
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:	5.0	STR Topo:	FISHERS
DBL Grout F:	0	STR Casingm:	PVC
DBL Owner ZC:	46220	STR Groutm:	ENVIROPLUG
DBL Sealbags:		STR Pump Typ:	S
DBL Sec:		STR Owner TX:	(000)849-5551
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	
UTMX Nad83:	577199.0	STR Build AD:	
UTMY Nad83:	4416706.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	
INT Reserve:		STR Civlt:	WASHINGTON
DTM Comp Dat:	09-Oct-1989 00:00:00	STR Class By:	
STR Drill AD:	4025 ROCKVILLE RD INDPLS IN	STR County1:	MARION
STR Driller:	HAMILTON BROS INC	STR Court By:	
STR Drill TX:	(000)241-2571	STR City Permit No:	
STR Entered By:	CH	STR Div:	01
STR Field By:	MCBH	X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=66530&_from=SUMMARY&_action=Details		
STR Drive:	4110 RITTERSKAMP CT; 7825N; 4100E;		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

97 SW 0.99 5,229.03 723.08 WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	165217	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	10	STR Method:	R
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	4	STR Methods:	
DBL Static:	15	STR Operator:	JAMES HERMAN
DBL Depth:	55	STR Pump Other:	
DBL Sec1:	20	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	SE
DBL Casingd:	4	STR Quar3:	SW
DBL Casingl:	51	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	60
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	15	STR Township:	
DBL Pumphou:	1	STR Type Test:	P
DBL Screend:	4	STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	BOYER
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	TCS
UTMX Nad83:	576886.0	STR Build AD:	
UTMY Nad83:	4417007.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	BARCLAY HOLAND INC
INT Reserve:		STR Civil:	
DTM Comp Dat:	02-Aug-1984 00:00:00	STR Class By:	
STR Drill AD:		STR County1:	MARION
STR Driller:		STR Court By:	

Wells and Additional Sources Detail Report

STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165217&_from=SUMMARY&_action=Details		
STR Drive:	3952 E 79TH ST		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
97	SW	0.99	5,229.03	723.08	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	165212	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	15	STR Method:	R
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	4	STR Methods:	
DBL Static:	25	STR Operator:	JAMES N HERMAN
DBL Depth:	70	STR Pump Other:	
DBL Sec1:	20	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	SE
DBL Casingd:	4	STR Quar3:	SW
DBL Casingl:	66	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	60
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	25	STR Township:	
DBL Pumphou:	1	STR Type Test:	P
DBL Screend:	4	STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	
DBL Drill ZC:		STR Owner Ad:	
DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	

Wells and Additional Sources Detail Report

DBL UTM Y:		STR Wtr Supp Well:	
DNL UTM X:		STR Accwo:	
UTMX Nad83:	576886.0	STR Build AD:	
UTMY Nad83:	4417007.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	STANLEY HERMAN
INT Reserve:		STR Civilt:	
DTM Comp Dat:	17-Sep-1988 00:00:00	STR Class By:	
STR Drill AD:		STR County1:	MARION
STR Driller:		STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165212&_from=SUMMARY&_action=Details		
STR Drive:	8074 DEAN RD, 4000E, 8000N		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
97	SW	0.99	5,229.03	723.08	WATER WELLS

Object ID:		STR DNR Var No:	
DBL Ref No:	165197	STR Irrg Lnd Survey:	
DBL Aquelv:		STR License:	
DBL Bailerr:		STR Lot No:	
DBL Bedrock:		STR Met Other:	
DBL Pumprat:	10	STR Method:	R
DBL Bedro 1:		STR Methodg:	
DBL Screenl:	4	STR Methods:	
DBL Static:	15	STR Operator:	JAMES HERMAN
DBL Depth:	55	STR Pump Other:	
DBL Sec1:	20	STR Quality:	
DBL Bailerd:		STR Quar1:	
DBL Bailerh:		STR Quar2:	SE
DBL Casingd:	4	STR Quar3:	SW
DBL Casingl:	51	STR Range:	
DBL Groutt:		STR Screenm:	
DBL Linerdi:		STR Sealing:	
DBL Linerto:		STR Slot:	60
DBL Pumpset:		STR Sub Div:	
DBL Pumpdw:	15	STR Township:	
DBL Pumphou:	1	STR Type Test:	P
DBL Screend:	4	STR Use Other:	
DBL Grnd Ele:		STR Well Type:	D
DBL Borehole Diam:		STR Well Use:	H
DBL Build ZC:		STR Owner:	
DBL Drill ZC:		STR Owner Ad:	

Wells and Additional Sources Detail Report

DBL Feet EW:		STR Rng1:	4E
DBL Feet NS:		STR Twn1:	17N
DBL Feet SN:		STR Reserve:	
DBL Feet WE:		STR County:	MARION
DBL Grout Bag:		STR Topo:	FISHERS
DBL Grout F:		STR Casingm:	
DBL Owner ZC:		STR Groutm:	
DBL Sealbags:		STR Pump Typ:	
DBL Sec:		STR Owner TX:	
DBL UTMY:		STR Wtr Supp Well:	
DNL UTMX:		STR Accwo:	TCS
UTMX Nad83:	576886.0	STR Build AD:	
UTMY Nad83:	4417007.0	STR Build TX:	
INT Gravel Pack:		STR C Builder:	BARCLAY HOLAND INC
INT Reserve:		STR Civilt:	
DTM Comp Dat:	02-Aug-1984 00:00:00	STR Class By:	
STR Drill AD:		STR County1:	MARION
STR Driller:		STR Court By:	
STR Drill TX:		STR City Permit No:	
STR Entered By:	BE	STR Div:	01
STR Field By:		X:	
STR Grp:	01	Y:	
Loc Type:	Estimated Location/TRS_quarter sections_county		
Report:	https://secure.in.gov/apps/dnr/water/dnr_waterwell?refNo=165197&_from=SUMMARY&_action=Details		
STR Drive:	7908 DEAN RD, E 4000, 6100N		

Radon Information

This section lists any relevant radon information found for the target property.

Federal EPA Radon Zone for MARION County: 1

- Zone 1: Counties with predicted average indoor radon screening levels greater than 4 pCi/L
- Zone 2: Counties with predicted average indoor radon screening levels from 2 to 4 pCi/L
- Zone 3: Counties with predicted average indoor radon screening levels less than 2 pCi/L

Federal Area Radon Information for MARION County

No Measures/Homes:	115
Geometric Mean:	2.8
Arithmetic Mean:	4.9
Median:	3.2
Standard Deviation:	7
Maximum:	60.3
% >4 pCi/L:	37
% >20 pCi/L:	3
Notes on Data Table:	TABLE 1. Screening indoor radon data from the EP A/State Residential Radon Survey of Indiana conducted during 1987-88. Data represent 2-7 day charcoal canister measurements from the lowest level of each home tested.

Federal Sources

FEMA National Flood Hazard Layer

FEMA FLOOD

The National Flood Hazard Layer (NFHL) data incorporates Flood Insurance Rate Map (FIRM) databases published by the Federal Emergency Management Agency (FEMA), and any Letters Of Map Revision (LOMRs) that have been issued against those databases since their publication date. The FIRM Database is the digital, geospatial version of the flood hazard information shown on the published paper FIRMs. The FIRM Database depicts flood risk information and supporting data used to develop the risk data. The FIRM Database is derived from Flood Insurance Studies (FISs), previously published FIRMs, flood hazard analyses performed in support of the FISs and FIRMs, and new mapping data, where available.

Indoor Radon Data

INDOOR RADON

Indoor radon measurements tracked by the Environmental Protection Agency(EPA) and the State Residential Radon Survey.

Public Water Systems Violations and Enforcement Data

PWSV

This list of drinking water violations and enforcement actions is sourced from the U.S Environmental Protection Agency's (EPA) Enforcement and Compliance History Online (ECHO) system that incorporates Public Water Systems data from EPA's Safe Drinking Water Information System (SDWIS) database, as part of the national download of Safe Drinking Water Act (SDWA) data. SDWIS contains information on public water systems from the Public Water System Supervision (PWSS) Program, including monitoring, enforcement, and violation data related to requirements established by the SWDA. Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

Radon Zone Level

RADON ZONE

Areas showing the level of Radon Zones (level 1, 2 or 3) by county. This data is maintained by the Environmental Protection Agency (EPA).

Safe Drinking Water Information System (SDWIS)

SDWIS

This national download of Safe Drinking Water Act (SDWA) data is sourced from the U.S Environmental Protection Agency's (EPA) Enforcement and Compliance History Online (ECHO) system that incorporates Public Water Systems data from EPA's Safe Drinking Water Information System (SDWIS) database. SDWIS contains information on public water systems from the Public Water System Supervision (PWSS) Program related to requirements established by the Safe Drinking Water Act (SDWA). Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

Soil Survey Geographic database

SSURGO

The Soil Survey Geographic database (SSURGO) contains information about soil as collected by the National Cooperative Soil Survey at the Natural Resources Conservation Service (NRCS). Soil maps outline areas called map units. The map units are linked to soil properties in a database. Each map unit may contain one to three major components and some minor components.

U.S. Fish & Wildlife Service Wetland Data

US WETLAND

The U.S. Fish & Wildlife Service Wetland layer represents the approximate location and type of wetlands and deepwater habitats in the United States.

USGS Current Topo

US TOPO

US Topo topographic maps are produced by the National Geospatial Program of the U.S. Geological Survey (USGS). The project was launched in late 2009, and the term "US Topo" refers specifically to quadrangle topographic maps published in 2009 and later.

USGS Geology

US GEOLOGY

Seamless maps depicting geological information provided by the United States Geological Survey (USGS).

USGS National Water Information System

FED USGS

The U.S. Geological Survey's (USGS) National Water Information System (NWIS) is the nation's principal repository of water resources data. The data includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data. This NWIS database information is obtained through the Water Quality Data Portal (WQP). The WQP

Appendix

is a cooperative service sponsored by the USGS, the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC).

State Sources

Oil and Gas Wells

OGW

The Oil and Gas Wells database is maintained by Indiana's Department of Natural Resources.

Significant Water Withdrawal Facility

PWSW

List of Significant Water Withdrawal Facilities (SWFF) made available by the Department of Natural Resources (DNR) Division of Water's Water Rights and Use Section. Indiana's Water Resource Management Act (IC 14-25-7) requires owners of significant water withdrawal facilities to register with the DNR and report water use on an annual basis. A significant water withdrawal facility is defined as one that has the capability of withdrawing more than 100,000 gallons of ground water, surface water, or ground and surface water combined in one (1) day.

Water Well Record Database

WATER WELLS

List of water well records maintained by the Indiana Department of Natural Resources (DNR) Division of Water.

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Reliance on information in Report: The Physical Setting Report (PSR) DOES NOT replace a full Phase I Environmental Site Assessment but is solely intended to be used as a review of environmental databases and physical characteristics for the site or adjacent properties.

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Appendix F

Historical Documentation

400
Feet



Year: 1936
Source: ASCS
Scale: 1" = 400'
Comment:

Address: 8470 & 8520 Allison Pointe Boulevard,
Indianapolis, IN
Approx Center: -86.08468903,39.90933505

Order No: 25092300346

EBI

400
Feet



Year: 1941
Source: ASCS
Scale: 1" = 400'
Comment:

Address: 8470 & 8520 Allison Pointe Boulevard,
Indianapolis, IN
Approx Center: -86.08468903,39.90933505

Order No: 25092300346

EBI



Year: 1951
Source: USAF
Scale: 1" = 400'
Comment:

Address: 8470 & 8520 Allison Pointe Boulevard,
Indianapolis, IN
Approx Center: -86.08468903,39.90933505

Order No: 25092300346





400
Feet

Year: 1966
Source: USGS
Scale: 1" = 400'
Comment:

Address: 8470 & 8520 Allison Pointe Boulevard,
Indianapolis, IN
Approx Center: -86.08468903,39.90933505

Order No: 25092300346

EBI

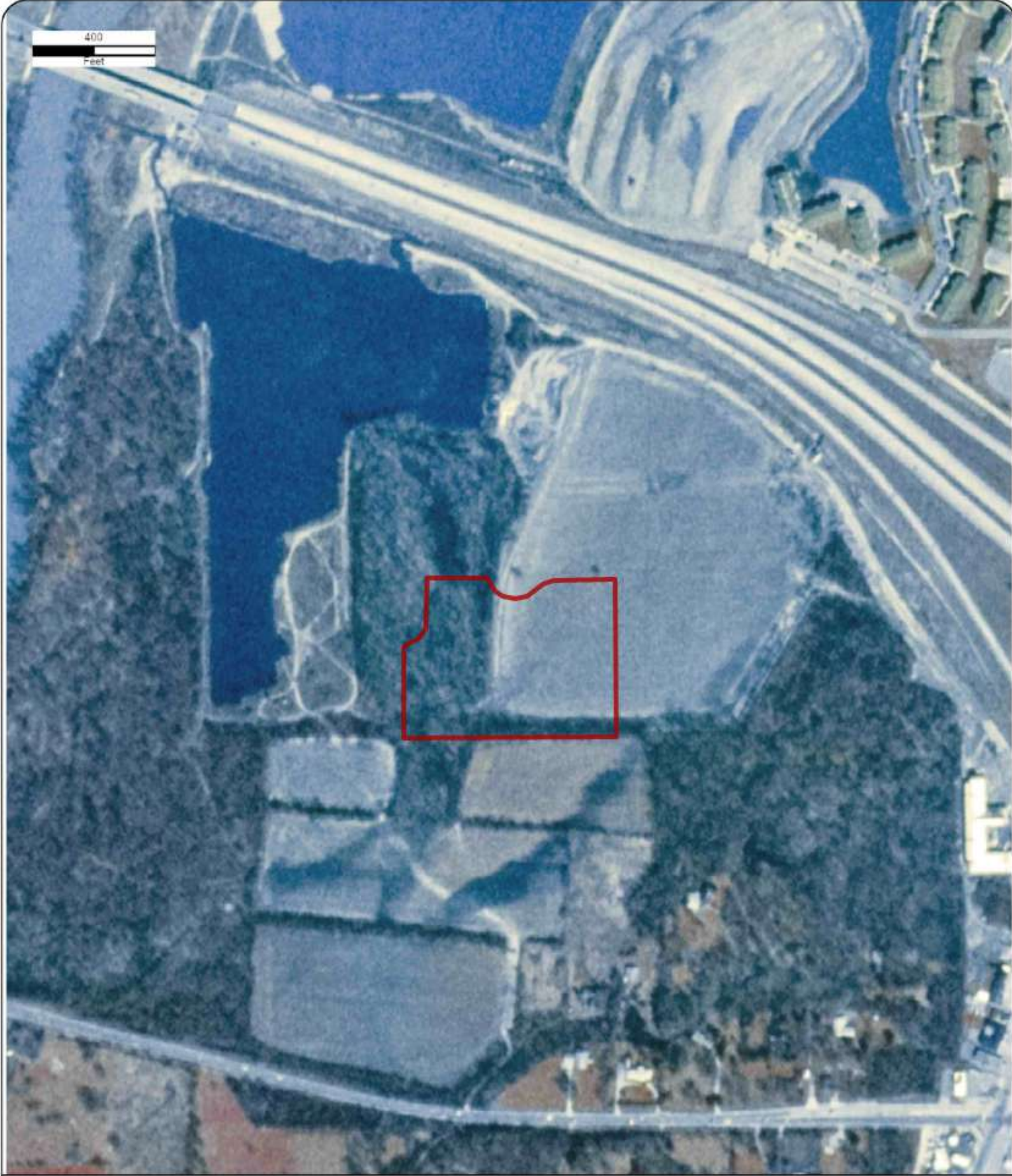
400
Feet



Year: 1977 Address: 8470 & 8520 Allison Pointe Boulevard,
Source: USGS Indianapolis, IN
Scale: 1" = 400' Approx Center: -86.08468903,39.90933505
Comment: Best Copy Available

Order No: 25092300346

EBI



Year: 1983
Source: USGS
Scale: 1" = 400'
Comment:

Address: 8470 & 8520 Allison Pointe Boulevard,
Indianapolis, IN
Approx Center: -86.08468903,39.90933505

Order No: 25092300346





400
Feet

Year: 1992
Source: USGS
Scale: 1" = 400'
Comment:

Address: 8470 & 8520 Allison Pointe Boulevard,
Indianapolis, IN
Approx Center: -86.08468903,39.90933505

Order No: 25092300346

EBI



Year: 1998
Source: USGS
Scale: 1" = 400'
Comment:

Address: 8470 & 8520 Allison Pointe Boulevard,
Indianapolis, IN
Approx Center: -86.08468903,39.90933505

Order No: 25092300346





Year: 2003
Source: USDA
Scale: 1" = 400'
Comment:

Address: 8470 & 8520 Allison Pointe Boulevard,
Indianapolis, IN
Approx Center: -86.08468903,39.90933505

Order No: 25092300346





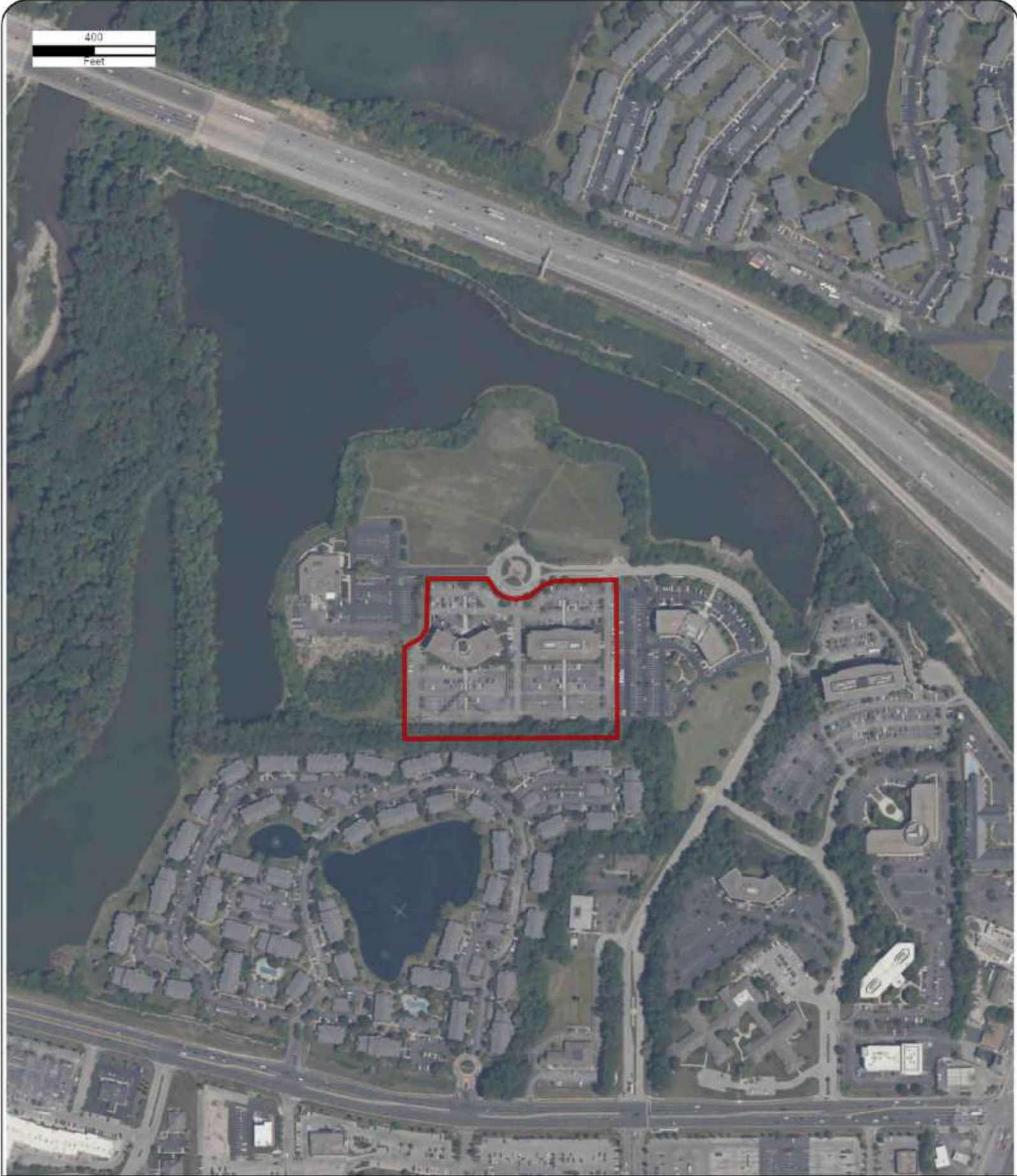
400
Feet

Year: 2012
Source: USDA
Scale: 1" = 400'
Comment:

Address: 8470 & 8520 Allison Pointe Boulevard,
Indianapolis, IN
Approx Center: -86.08468903,39.90933505

Order No: 25092300346

EBI

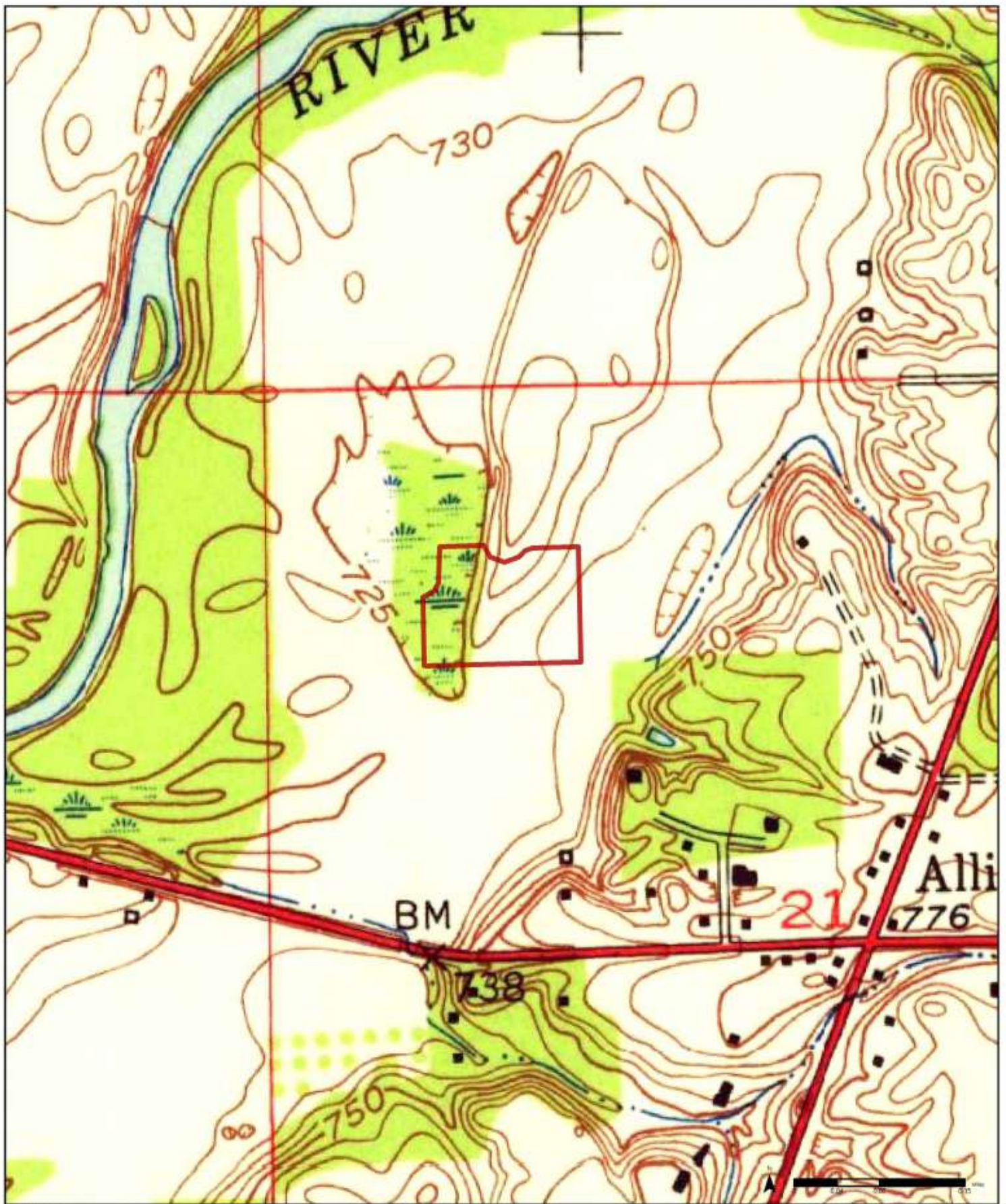


Year: 2022
Source: USDA
Scale: 1" = 400'
Comment:

Address: 8470 & 8520 Allison Pointe Boulevard,
Indianapolis, IN
Approx Center: -86.08468903,39.90933505

Order No: 25092300346





1952

(7-1952)
Aerial Photo Year: 1951

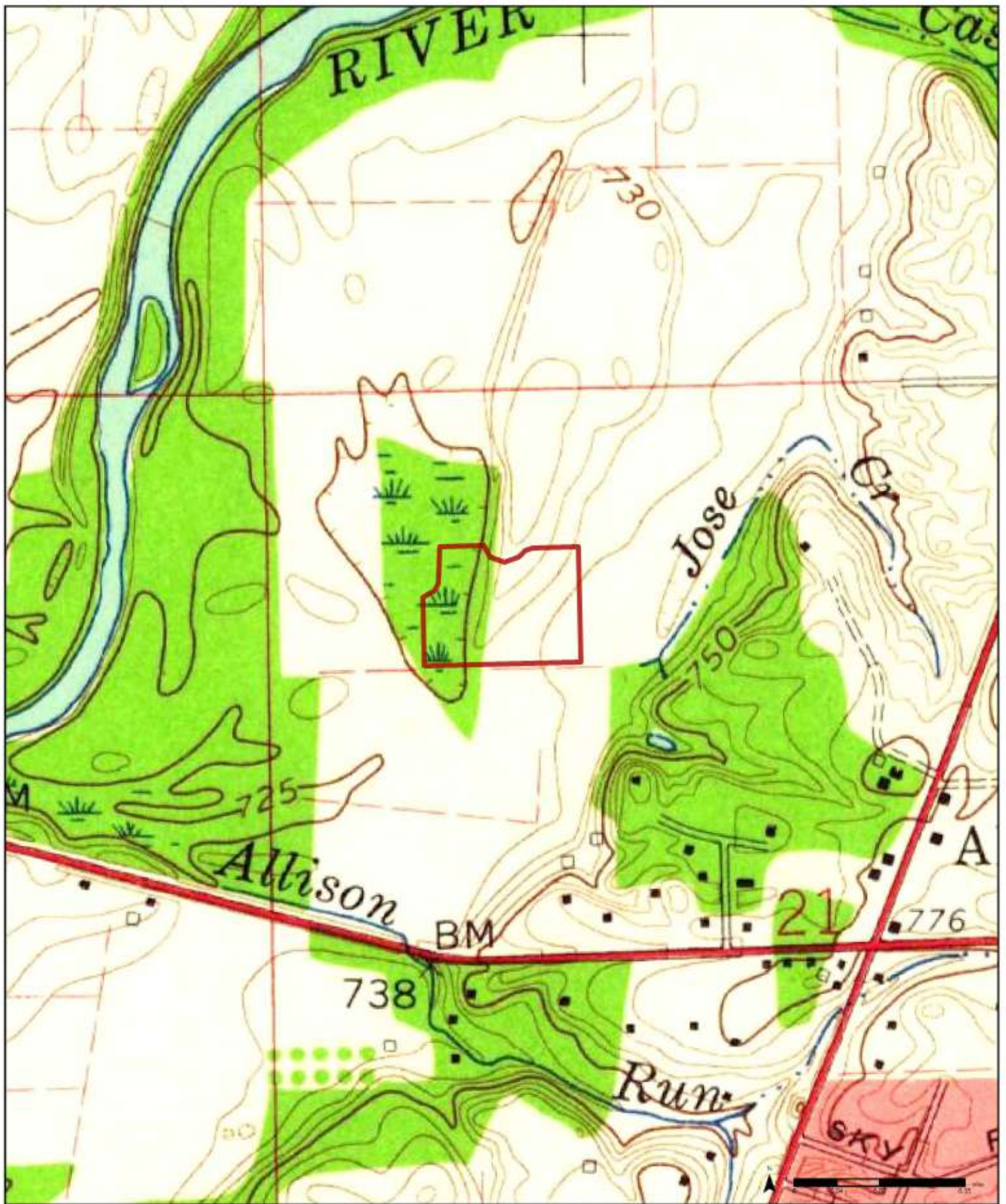
Order No. 25092300346



Available Quadrangle(s): Fishers, IN (1-1952)

Source: USGS 7.5 Minute Topographic Map

EBI



1959

Aerial Photo Year: 1951

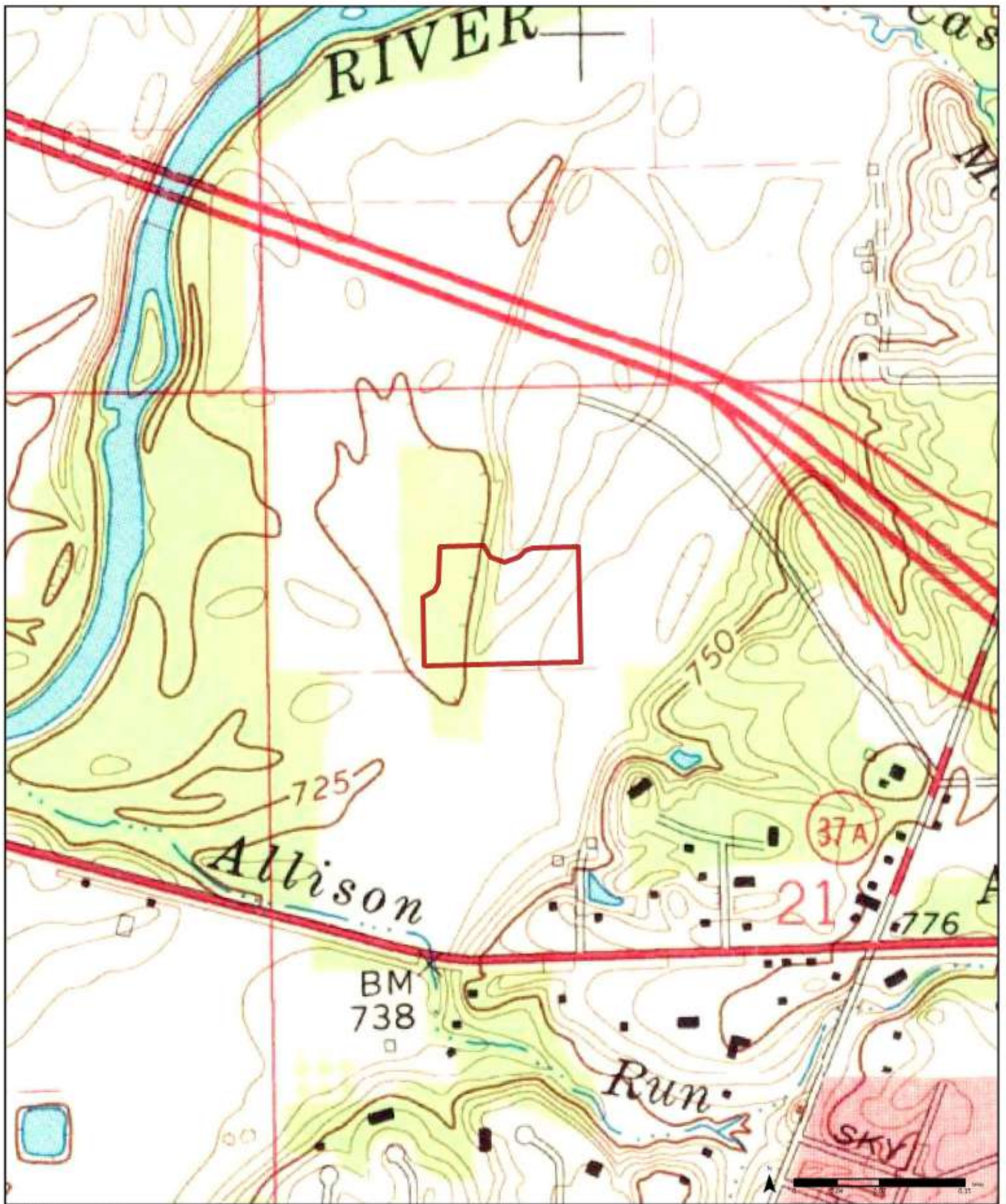
Order No. 25092300346



Available Quadrangle(s): Fishers, IN (1-1959)

Source: USGS 7.5 Minute Topographic Map

EBI



1967

(1:25000)
Aerial Photo Year: 1966

Order No. 25092300346

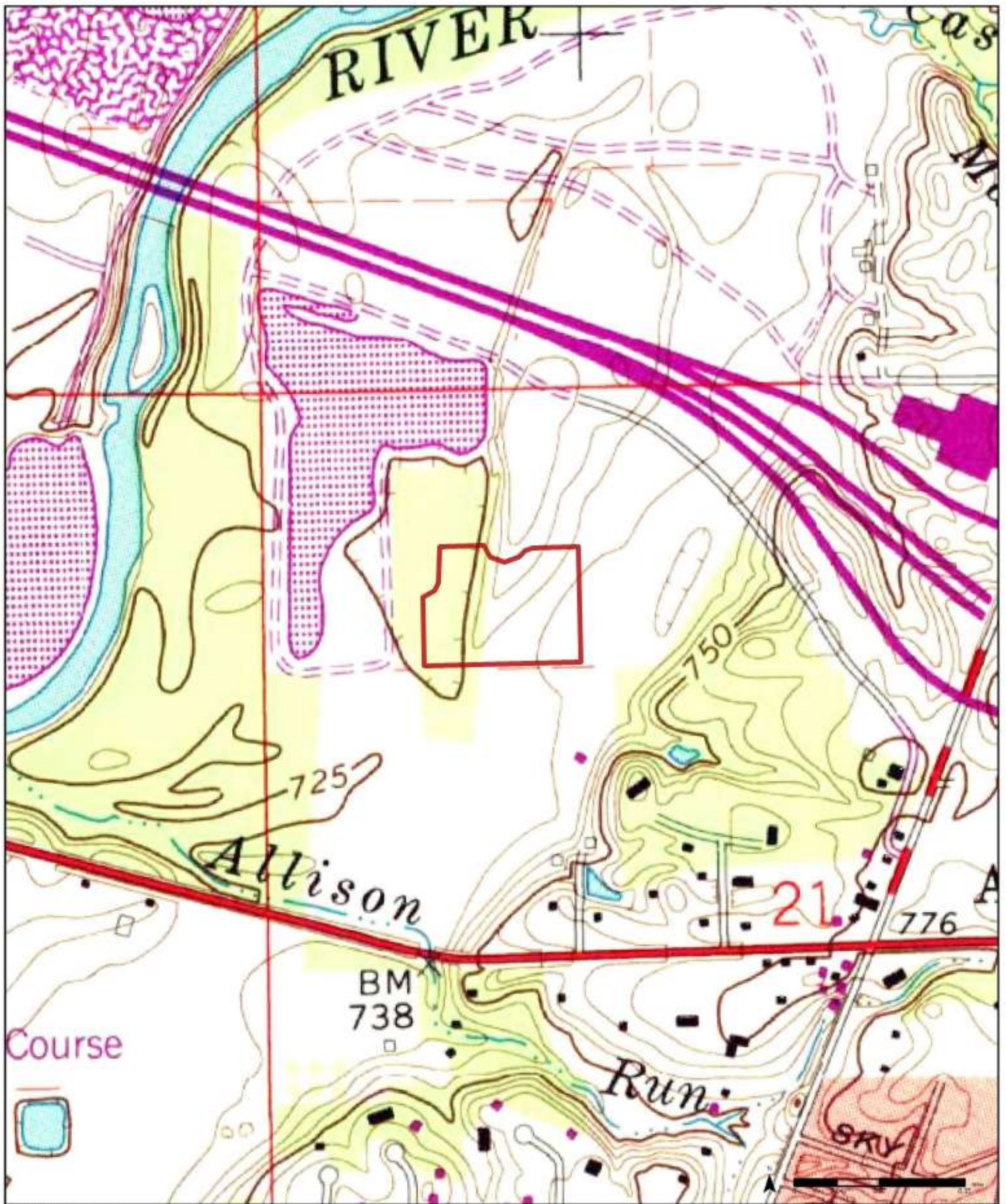


Available Quadrangle(s): Fishers, IN (1:25000)

Fishers

Source: USGS 7.5 Minute Topographic Map

EBI



1980

(1-1980)
Aerial Photo Year: 1977
Photo Revision Year: 1980

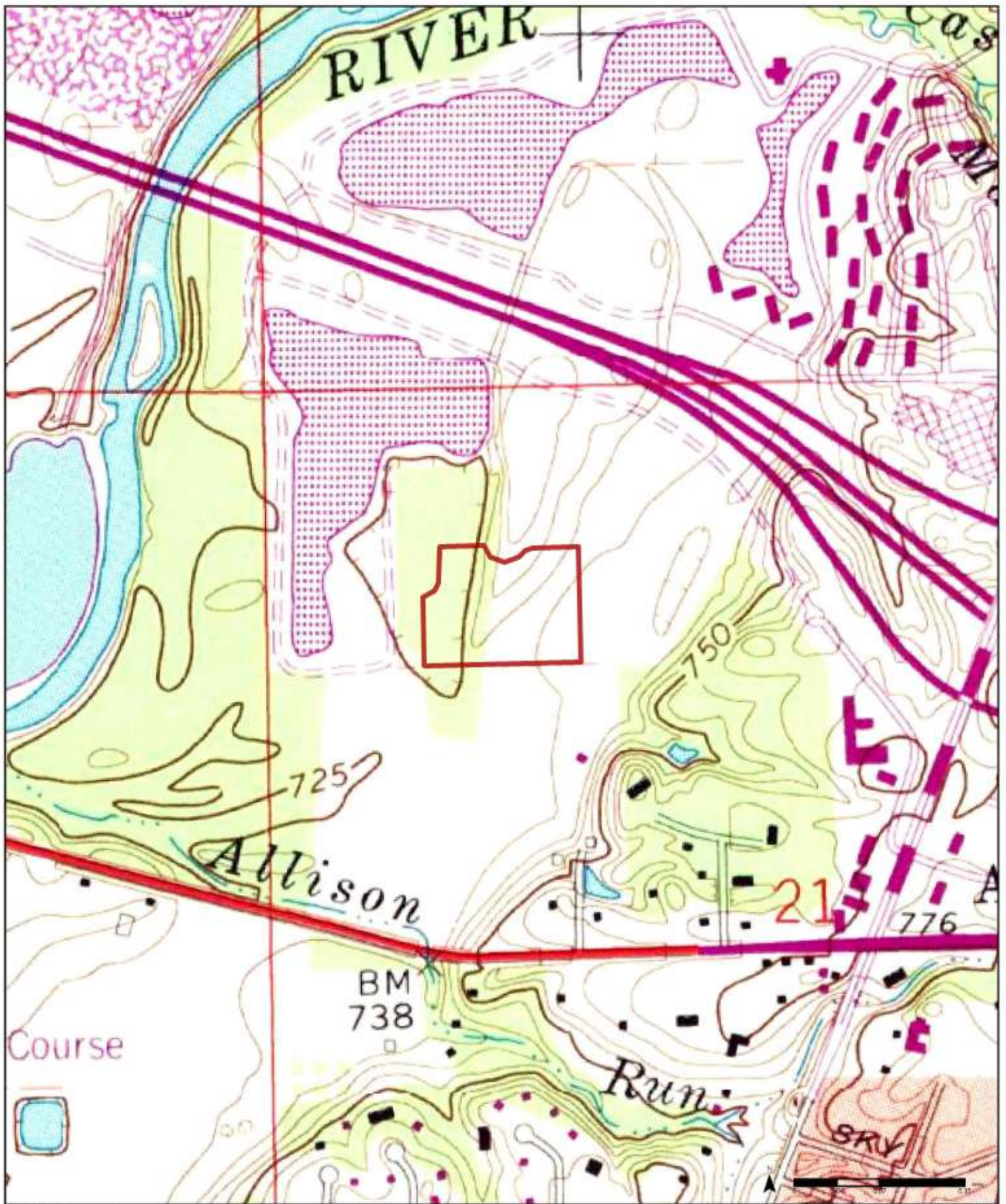
Order No. 25092300346



Available Quadrangle(s): Fishers, IN(1-1980)

Source: USGS 7.5 Minute Topographic Map

EBI



1988

(1-1988)
Aerial Photo Year: 1984
Photo Revision Year: 1988

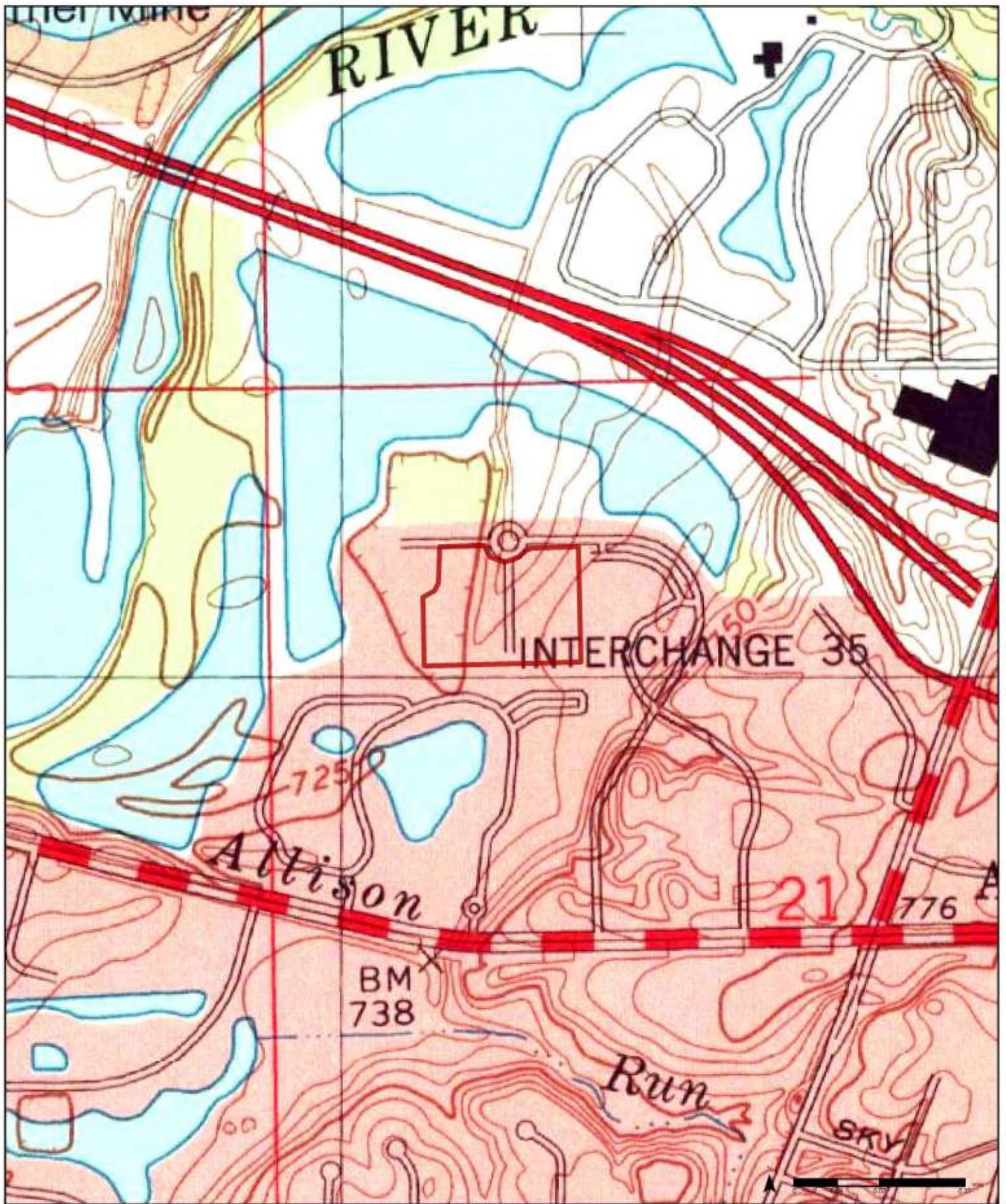
Order No. 25092300346



Available Quadrangle(s): Fishers, IN(1-1988)

Source: USGS 7.5 Minute Topographic Map

EBI



1998

(1-1998)
Aerial Photo Year: 1998

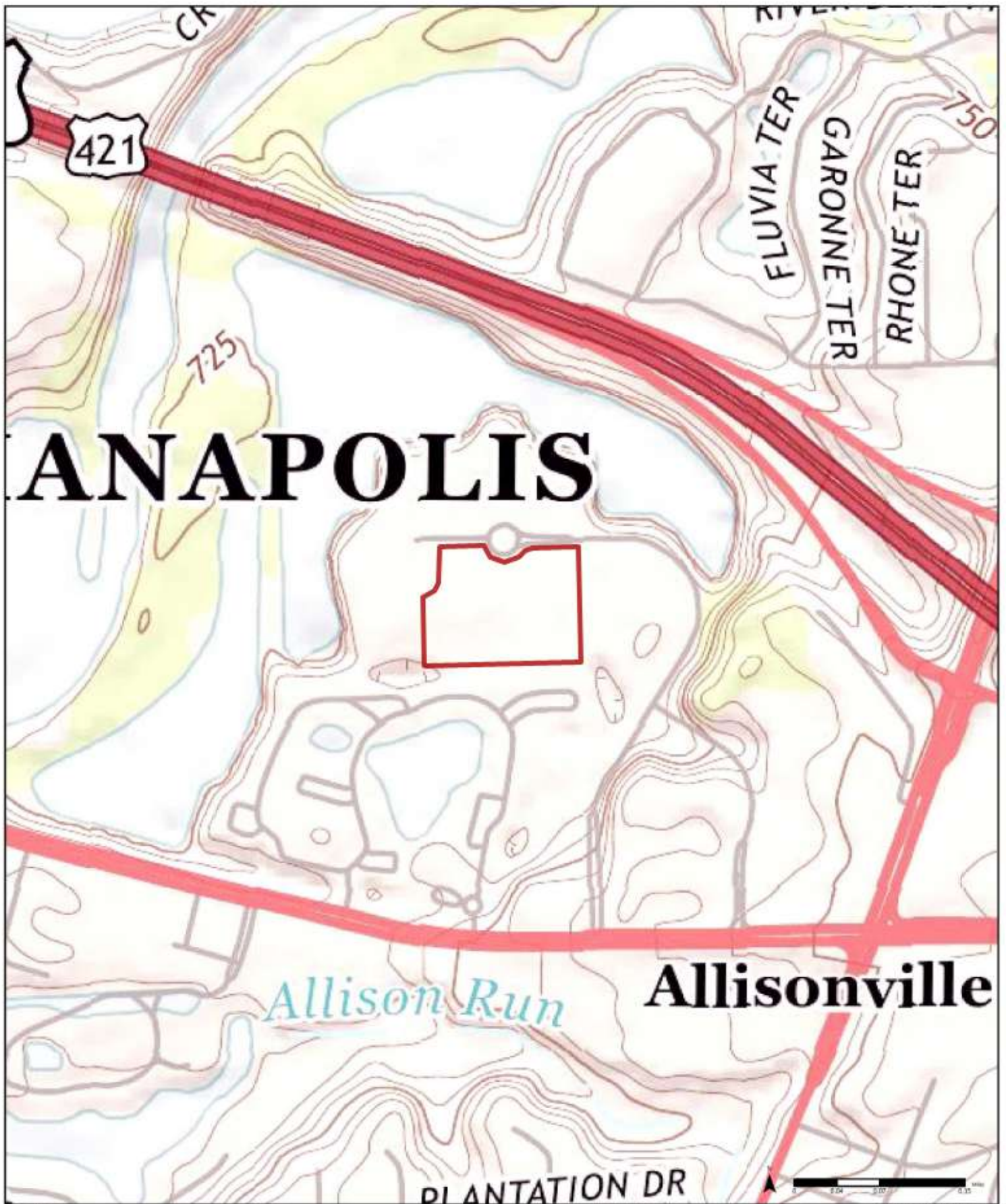
Order No. 25092300346



Available Quadrangle(s): Fishers, IN (1-1998)

Source: USGS 7.5 Minute Topographic Map

EBI



2013

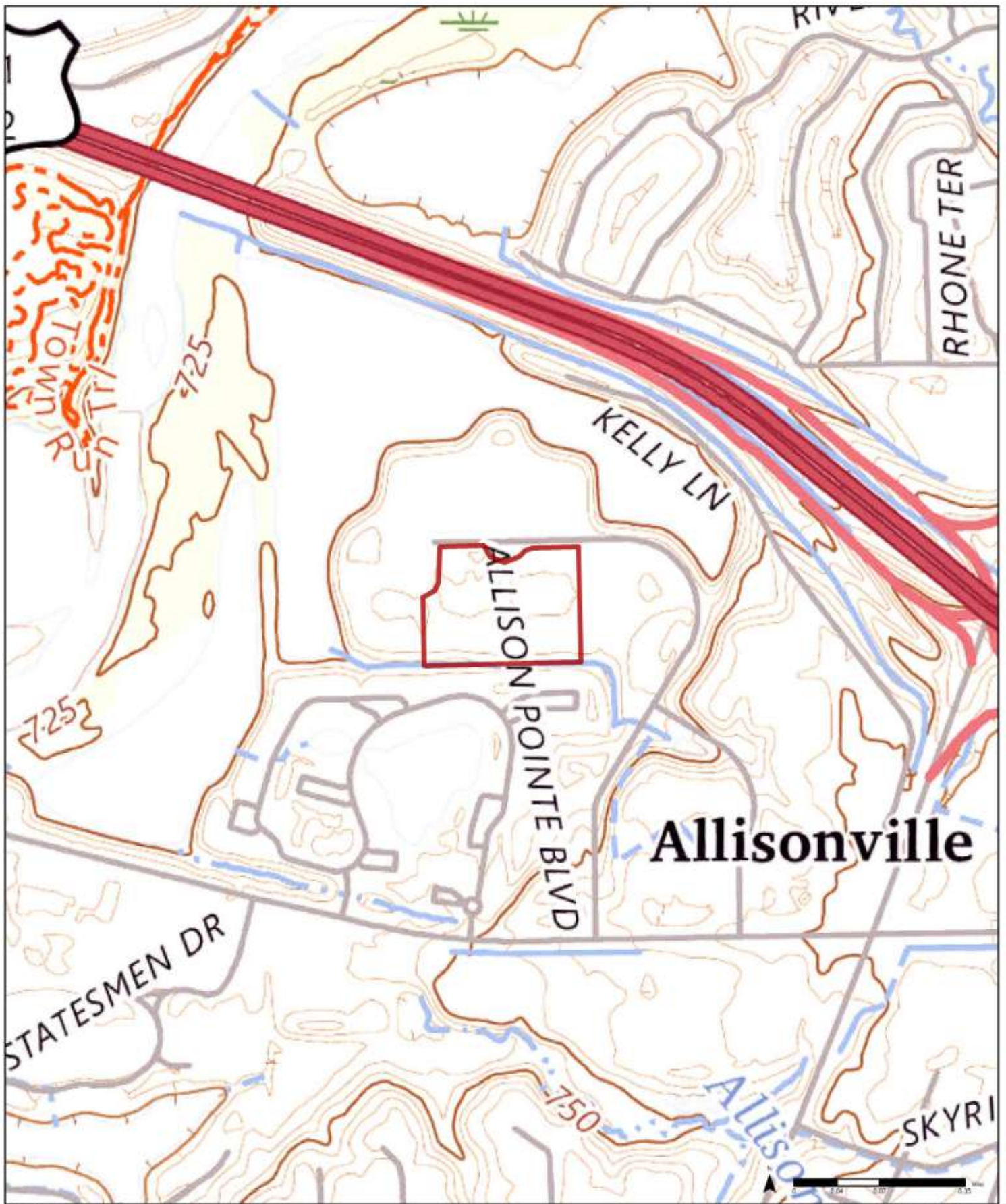
Order No. 25092300346



Available Quadrangle(s): Fishers, IN

Source: USGS 7.5 Minute Topographic Map

EBI



2023

Order No. 25092300346



Available Quadrangle(s): Fishers, IN

Source: USGS 7.5 Minute Topographic Map





FIRE INSURANCE MAPS

Project Property: Lake Pointe III & IV

8470 & 8520 Allison Pointe Boulevard Indianapolis IN 46250

Project No: 250051535PR

Requested By: EBI Consulting

Order No: 25092300346

Date Completed: September 24, 2025

Please note that no information was found for your site or adjacent properties.

Environmental Risk Information Services

A division of Glacier Media Inc.

1.866.517.5204 | info@erisinfo.com | erisinfo.com



CITY DIRECTORY

Project Property: *Lake Pointe III & IV
8470 & 8520 Allison Pointe Boulevard
Indianapolis, IN 46250*

Project No: *250051535PR*

Requested By: *EBI Consulting*

Order No: *25092300346*

Date Completed: *September 25, 2025*

Environmental Risk Information Services

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1.866.517.5204 | info@erisinfo.com | erisinfo.com

September 25, 2025
RE: CITY DIRECTORY RESEARCH
8470 & 8520 Allison Pointe Boulevard
Indianapolis, IN 46250

Thank you for contacting ERIS for an City Directory Search for the site described above. Our staff has conducted a reverse listing City Directory search to determine prior occupants of the subject site and adjacent properties. We have provided the nearest addresses(s) when adjacent addresses are not listed. If we have searched a range of addresses, all addresses in that range found in the Directory are included.

Note: Reverse Listing Directories generally are focused on more highly developed areas. Newly developed areas may be covered in the more recent years, but the older directories will tend to cover only the "central" parts of the city. To complete the search, we have either utilized the ACPL, Library of Congress, State Archives, and/or a regional library or history center as well as multiple digitized directories. These do not claim to be a complete collection of all reverse listing city directories produced.

ERIS has made every effort to provide accurate and complete information but shall not be held liable for missing, incomplete or inaccurate information. To complete this search we used the general range(s) below to search for relevant findings. If you believe there are additional addresses or streets that require searching please contact us at 866-517-5204.

Search Criteria:

all of Allison Pointe Blvd

Search Notes:

Search Results Summary

Date	Source	Comment
2023	DIGITAL BUSINESS DIRECTORY	
2020	DIGITAL BUSINESS DIRECTORY	
2016	DIGITAL BUSINESS DIRECTORY	
2012	DIGITAL BUSINESS DIRECTORY	
2008	DIGITAL BUSINESS DIRECTORY	
2003	DIGITAL BUSINESS DIRECTORY	
2000	DIGITAL BUSINESS DIRECTORY	
1995	HAINES	
1990	HAINES	
1985	POLKS	
1980	POLKS	
1975	POLKS	
1970	POLKS	
1965	POLKS	
1960	POLKS	
1955	POLKS	
1951	POLKS	
1947	POLKS	
1942	POLKS	
1938	POLKS	
1933	POLKS	
1928	POLKS	
1924	POLKS	

Environmental Risk Information Services

A division of Glacier Media Inc.

1.866.517.5204 | info@erisinfo.com | erisinfo.com

156 total records. Part 1 of 3

8310 AMPT ADVANCED MANUAL PHYSCL...PHYSICAL THERAPISTS
 8310 BROADLY LAW PC...ATTORNEYS
 8310 CENTURY 21 DIVERSIFIED REALTY...REAL ESTATE
 8310 CENTURY 21 DIVERSIFIED REALTY...REAL ESTATE INSPECTION
 8310 CHERRY CREEK MORTGAGE...REAL ESTATE LOANS
 8310 COMMUNITY INVESTMENT...INVESTMENTS
 8310 DIVERSIFIED REALTY...OFFICES OF REAL ESTATE AGENTS & BROKERS
 8310 IRWIN J PRINCE ATTORNEY...ATTORNEYS
 8310 KAHNS CATERING INC...CATERERS
 8310 KOLAS, JOHN E...ATTORNEYS
 8310 MANLEY PUMPHREY MANN...LEGAL SERVICE PLANS
 8310 MYERS, MICHAEL A...ATTORNEYS
 8310 P R P WINE INTL...BEER, WINE & LIQUOR STORES
 8310 PUMPHREY & MANLEY...ATTORNEYS
 8310 RE/MAX OF AMERICA...REAL ESTATE
 8310 REAL ESTATE CAREER INSTITUTE...JUNIOR COLLEGES & TECHNICAL INSTITUTES
 8310 SERENITY MARRIAGE FAMILY...COUNSELING SERVICES
 8310 SHARON L THOMPSON LMFT...MARRIAGE & FAMILY COUNSELORS
 8310 SLAUGHTER, JEFFREY R...ATTORNEYS
 8310 THOMPSON, SHARON LYNN...MARRIAGE & FAMILY COUNSELORS
 8310 TITLE ONE REAL EST EXCHANGE...TITLE ABSTRACT & SETTLEMENT OFFICES
 8310 TRUE NORTH SURVEYING...SURVEYORS-LAND
 8320 MOTORISTS MUTUAL INSURANCE CO...INSURANCE
 8320 SCOTT GROUP...REAL ESTATE
 8320 SCOTT GROUP...MERCHANDISE BROKERS
 8320 SHRACK, MARK...INSURANCE
 8415 AEROTEK...CHAUFFEUR SERVICE
 8415 ALLEGIS GROUP INC...EMPLOYMENT AGENCIES & OPPORTUNITIES
 8415 ALLIANCE BENEFIT GROUP INDIANA...PENSION & PROFIT SHARING PLANS
 8415 ALLIANCE BENEFIT GROUP INDIANA...INSURANCEGROUP
 8415 ASTON CARTER...PERSONNEL CONSULTANTS
 8415 BARNES, BARRY T ATY...ATTORNEYS
 8415 BARTEE, ALBERT AGT...INSURANCE
 8415 BLACK VEATCH...ENGINEERS-CONSULTING
 8415 CAREY, JAMES AGT...INSURANCE
 8415 DONALD MEADOWS...RESIDENTIAL
 8415 E GINEERING LLC...DATA PROCESSING SOFTWARE
 8415 EDGEWORTH LASKEY PROPERTIES...REAL ESTATE
 8415 EYSTER, RANDY ATY...ATTORNEYS
 8415 FARMERS INSURANCE...INSURANCE
 8415 FARMERS INSURANCE JOSEPH...INSURANCE
 8415 FEIWELL HANNOY PC...ATTORNEYS
 8415 FEIWELL, MICHAEL J ATY...ATTORNEYS
 8415 FRANKLIN UNIVERSITY...SCHOOLS-UNIVERSITIES & COLLEGES ACADEMIC
 8415 FRANKLIN UNIVERSITY...ENVIRONMENTAL PRODUCTS & SUPLS (WHLS)
 8415 FSA...NONCLASSIFIED ESTABLISHMENTS
 8415 FSA...CONSULTING SERVICES
 8415 HOWARD E NYHART CO INC...INSURANCE AGENTS BROKERS & SERVICE
 8415 JEAN SERVAAS...RESIDENTIAL
 8415 NYHART...EMPLOYEE BENEFIT & COMPENSATION PLANS
 8415 NYHART...BUSINESS MANAGEMENT CONSULTANTS
 8415 PLATINUM BENEFIT CONSLTNG GRP...EMPLOYEE BENEFIT CONSULTANTS
 8415 PLATINUM BENEFIT CONSLTNG GRP...EMPLOYEE BENEFIT & COMPENSATION PLANS
 8415 SJS IN INDY LLC...NONCLASSIFIED ESTABLISHMENTS
 8415 TALLEY, SARAH...INSURANCE-PROPERTY & CASUALTY
 8440 BOSLEY...HAIR REPLACEMENT
 8440 CORTLAND CAPITAL MARKET SVC...INVESTMENTS
 8440 DU CHARME MC MILLEN ASSOC...TAX CONSULTANTS
 8440 HAIR CLUB...HAIR REPLACEMENT
 8440 HALAKAR PROPERTY MANAGEMENT...REAL ESTATE MANAGEMENT
 8440 M CI TELECOMMUNICATIONS CORP...TELECOMMUNICATIONS SERVICES
 8440 UNITED CONSULTING ENGINEERS...ENGINEERS-PROFESSIONAL
 8440 UNITED CONSULTING ENGINEERS...FEDERAL GOVERNMENT CONTRACTORS
 8440 UNITED CONSULTING ENGINEERS...NON-PROFIT ORGANIZATIONS

Part 2 of 3

8440 UNITED CONSULTING ENGINEERS...ASSOCIATIONS
 8470 AXENIC UV BY IKIO...NONCLASSIFIED ESTABLISHMENTS
 8470 BARTER INDIANA GROUP...BARTER & TRADE EXCHANGE
 8470 BLEEKE DILLON CRANDALL...MUSIC INSTRUCTIONVOCAL
 8470 BLEEKE DILLON CRANDALL...ATTORNEYS
 8470 BRANDIRECT...PERSONNEL CONSULTANTS
 8470 EAST, RACHEL...ATTORNEYS
 8470 FIDELIS CAPITAL GROUP...NONCLASSIFIED ESTABLISHMENTS
 8470 HERITAGE WEALTH ADVISORS...CONSULTANTS-BUSINESS NEC
 8470 HONG MIN JUN PC LAW OFFICE...ATTORNEYS
 8470 LEACH, NATE...ATTORNEYS
 8470 LINDSEY BROWNE...RESIDENTIAL
 8470 LIQUID TRANSPORT CORP...TRUCKING-LIQUID & DRY BULK
 8470 LIQUID TRANSPORT CORP...TRUCKINGMOTOR FREIGHT
 8470 Nanci Browne...RESIDENTIAL
 8470 PRUDENT EXPERT LLC...FINANCIAL ADVISORY SERVICES
 8470 SAFIS SOLUTIONS LLC...COMPUTER RELATED SERVICES NEC
 8470 SCHILLER LAW OFFICES...ATTORNEYS
 8470 SCHILLER LAW OFFICES...MUSIC INSTRUCTIONVOCAL
 8470 TODD BROWNE...RESIDENTIAL
 8470 VISION SOLUTIONS INC...COMPUTER SOFTWARE
 8470 VISION SOLUTIONS INC...COMPUTER SERVICES
 8470 VISION SOLUTIONS INC...DATA PROCESSING SOFTWARE
 8470 WATER STONE MORTGAGE CORP...LOANS
 8470 WATER STONE MORTGAGE CORP...REAL ESTATE LOANS
 8520 A BMD SOLUTIONS...NONCLASSIFIED ESTABLISHMENTS
 8520 ABSTRACT AGAIN...NONCLASSIFIED ESTABLISHMENTS
 8520 ANDERSON INVESTING LLC...INVESTMENTS
 8520 ANGEL HEARTS ADULT DAY CTR LLC...NONCLASSIFIED ESTABLISHMENTS
 8520 BUDGET BLINDS...WINDOW TREATMENTS
 8520 C 3 LOGISTICS...COMMUNICATIONS CONSULTANTS
 8520 CAMPBELL, COURTNEY L...ATTORNEYS
 8520 CAVANAUGH LAW...ATTORNEYS
 8520 COUNCIL ON ADDICTION PRVNTN...ALCOHOLISM INFORMATION & TREATMENT CTRS
 8520 DAVE FRANCISCO CH CONTRACTORS...GENERAL CONTRACTORS
 8520 DUPONT WEALTH MANAGEMENT...FINANCIAL PLANNING CONSULTANTS
 8520 ENCORE HEALTH NETWORK...HEALTH SERVICES
 8520 ENVIGO...LABORATORIES-RESEARCH & DEVELOPMENT
 8520 GOLDEN EYE MEDIA...NONCLASSIFIED ESTABLISHMENTS
 8520 GUTTERGLOVE OF INDY...GUTTERS & DOWNSPOUTS
 8520 HARLAN SPRAGUE DAWLEY...REPAIR SHOPS & RELATED SERVICES NEC
 8520 HEARTLAND INSPECTION SVC INC...BUILDING INSPECTION SERVICE
 8520 HERE TO THERE MOVERS...STORAGE
 8520 HERE TO THERE MOVERS...MOVERS
 8520 HIGH POINT GLOBAL...INFORMATION TECHNOLOGY SERVICES
 8520 HN PROFICIENCY TESTING INC...LABORATORIES
 8520 HOLT & ASSOC...INSURANCE
 8520 HOLT & ASSOC...CREDIT UNIONS
 8520 INDY ANGELLS BEHAVIOR CONSLTNG...CONSULTANTS-BUSINESS NEC
 8520 ITA GROUP INC...BUSINESS MANAGEMENT CONSULTANTS
 8520 JADE LAWN & LANDSCAPE...LAWN & GROUNDS MAINTENANCE
 8520 KOMODO PHARMACEUTICALS INC...PHARMACIES
 8520 KOMODO PHARMACEUTICALS INC...PHARMACEUTICAL PRODUCTS-WHOLESALE
 8520 LAKA, FRANCES D...NURSES-PRACTITIONERS
 8520 LAKEPOINT FOUR...OFFICE BUILDINGS & PARKS
 8520 MET LIFE...INSURANCE
 8520 MET LIFE...CREDIT UNIONS
 8520 MY COI LLC...NONCLASSIFIED ESTABLISHMENTS
 8520 MY COI LLC...INFORMATION TECHNOLOGY SERVICES
 8520 NEW CUSTOMERS FOR YOU LLC...ADVERTISING MARKETING
 8520 NEW CUSTOMERS FOR YOU LLC...ADVERTISINGSPECIALTIES (WHLS)
 8520 ON SPOT PRODUCTIONS...VIDEO PRODUCTION & TAPING SERVICE
 8520 ON SPOT PRODUCTIONS...PICTURES
 8520 PRIORITY RISK MANAGEMENT INC...INSURANCE
 8520 RECONDITION PROS...AUTOMOBILE REPAIRING & SERVICE
 8520 RECONDITION PROS...AUTOMOBILE REPAIRING & SERVICE-MOBILE
 8520 ROBERT HODGE TAX ACCTG CO...ACCOUNTING & BOOKKEEPING GENERAL SVC

Part 3 of 3

8520 S R INFO TECH RESOURCES INC...INFORMATION & REFERRAL SVCS
 8520 SCHMIDT ROOFING INC...ROOFING CONTRACTORS
 8520 SCHUCK, KENNETH P...ATTORNEYS
 8520 STAR QUALITY HOME CARE LLC...HOME HEALTH SERVICE
 8520 STELLAR CREDIT SOLUTIONS...CREDIT RESTORATION
 8520 STEPP JAFFE ATTORNEYS AT LAW...LANGUAGE SCHOOLS
 8520 TAILORED TOUCH LLC...COSMETICS & PERFUMES-RETAIL
 8520 TAKE THREE INC...LIGHT BULBS & TUBES (WHLS)
 8520 TAKE THREE INC...LIGHTING FIXTURES-WHOLESALE
 8520 TAKE THREE INC...TANNING SALONS
 8520 TAKE THREE INC...TANNING SALONS EQUIP & SUPPLIES-WHLS
 8520 TAKE THREE INC...COPPER (WHLS)
 8520 THRIVEWORKS COUNSELING...MENTAL HEALTH SERVICES
 8520 ULTRA ATHLETE LLC...PHYSICIANS & SURGEONS EQUIP & SUPLS-WHLS
 8520 ULTRA ATHLETE LLC...DENTAL EQUIPMENT & SUPPLIES-WHOLESALE
 8520 VETERAN BIN CLEANING INC...CLEANING SERVICES-INDUSTRIAL
 8520 VIRTUAL OFFICE BY DESIGN...OFFICE ADMINISTRATIVE SERVICES
 8520 VIRTUAL OFFICE BY DESIGN...ACCOUNTING & BOOKKEEPING GENERAL SVC
 8520 VIRTUAL OFFICE BY DESIGN...INTERIOR DECORATORS DESIGN & CONSULTANTS
 8520 WESTERN SOUTHERN LIFE ASSUR CO...CREDIT UNIONS
 8520 WESTERN SOUTHERN LIFE ASSUR CO...INSURANCE
 8580 KAHN'S CATERING INC...CATERERS
 8580 KAHN'S CATERING INC...JCE
 8580 MONTAGE...BANQUET ROOMS
 8580 MONTAGE...WEDDING & RECEPTION SITES

141 total records. Part 1 of 3

8310 AMPT ADVANCED MANUAL PHYSCL...PHYSICAL THERAPISTS
 8310 BEST MEDICAL ALERT...SENIOR CITIZENS SERVICE
 8310 BROADLY LAW PC...ATTORNEYS
 8310 CENTURY 21 DIVERSIFIED REALTY...REAL ESTATE
 8310 CENTURY 21 DIVERSIFIED REALTY...REAL ESTATE INSPECTION
 8310 CHERRY CREEK MORTGAGE CO INC...LOANS
 8310 CHERRY CREEK MORTGAGE CO INC...REAL ESTATE LOANS
 8310 COMMUNITY INVESTMENT...INVESTMENTS
 8310 DIVERSIFIED REALTY...OFFICES OF REAL ESTATE AGENTS & BROKERS
 8310 IRWIN J PRINCE ATTORNEY...ATTORNEYS
 8310 KAHNS CATERING INC...CATERERS
 8310 KOLAS, JOHN E...ATTORNEYS
 8310 LENDERS ESCROW TITLE...DIRECT TITLE INSURANCE CARRIERS
 8310 LENDERS ESCROW TITLE SVC INC...INSURANCE-TITLE
 8310 MANLEY PUMPHREY MANN...LEGAL SERVICE PLANS
 8310 MYERS, MICHAEL A...ATTORNEYS
 8310 P R P WINE INTL...BEER, WINE & LIQUOR STORES
 8310 PUMPHREY & MANLEY...ATTORNEYS
 8310 REAL ESTATE CAREER INSTITUTE...JUNIOR COLLEGES & TECHNICAL
 INSTITUTES
 8310 SERENITY MARRIAGE-FAMILY...COUNSELING SERVICES
 8310 SHARON L THOMPSON LMFT...PROFESSIONAL ORGANIZATIONS
 8310 SHARON L THOMPSON MARRIAGE...MARRIAGE & FAMILY COUNSELORS
 8310 SLAUGHTER, JEFFREY R...ATTORNEYS
 8310 TITLE ONE REAL EST EXCHANGE...TITLE ABSTRACT & SETTLEMENT OFFICES
 8320 MOTORISTS MUTUAL INSURANCE CO...INSURANCE
 8320 SCOTT GROUP...MERCHANDISE BROKERS
 8320 SHRACK, MARK...INSURANCE
 8415 AEROTEK...CHAUFFEUR SERVICE
 8415 ALLEGIS GROUP INC...EMPLOYMENT AGENCIES & OPPORTUNITIES
 8415 ALLIANCE BENEFIT GROUP-INDIANA...PENSION & PROFIT SHARING PLANS
 8415 ALLIANCE BENEFIT GROUP-INDIANA...INSURANCEGROUP
 8415 ASTON CARTER...PERSONNEL CONSULTANTS
 8415 BLACK VEATCH...ENGINEERS-CONSULTING
 8415 CAREY, JAMES AGT...INSURANCE AGENCIES & BROKERAGES
 8415 DELIVRA...TELEPHONE COMPANIES
 8415 DONALD MEADOWS...RESIDENTIAL
 8415 EDGEWORTH LASKEY PROPERTIES...REAL ESTATE
 8415 FARMERS INSURANCE...INSURANCE
 8415 FARMERS INSURANCE-JOSEPH...INSURANCE
 8415 FEIWELL HANNOY PC...ATTORNEYS
 8415 FRANKLIN UNIVERSITY...ENVIRONMENTAL PRODUCTS & SUPLS (WHLS)
 8415 FRANKLIN UNIVERSITY...SCHOOLS-UNIVERSITIES & COLLEGES ACADEMIC
 8415 FSA...CONSULTING SERVICES
 8415 FSA...NONCLASSIFIED ESTABLISHMENTS
 8415 HOWARD E NYHART CO INC...INSURANCE AGENTS BROKERS & SERVICE
 8415 JEAN SERVAAS...RESIDENTIAL
 8415 NYHART...BUSINESS MANAGEMENT CONSULTANTS
 8415 NYHART...EMPLOYEE BENEFIT & COMPENSATION PLANS
 8415 PLATINUM BENEFIT CONSLTNG GRP...EMPLOYEE BENEFIT CONSULTANTS
 8415 PLATINUM BENEFIT CONSLTNG GRP...EMPLOYEE BENEFIT &
 COMPENSATION PLANS
 8415 ROBINSON WOLENTY YOUNG...ATTORNEYS
 8415 SJS IN INDY LLC...NONCLASSIFIED ESTABLISHMENTS
 8440 CORTLAND CAPITAL MARKET SVC...INVESTMENTS
 8440 DU CHARME MC MILLEN ASSOC...TAX CONSULTANTS
 8440 HALAKAR PROPERTY MANAGEMENT...REAL ESTATE MANAGEMENT
 8440 M CI TELECOMMUNICATIONS CORP...TELECOMMUNICATIONS SERVICES
 8470 ALLIANCE COMMERCIAL...REAL ESTATE MANAGEMENT
 8470 AMERICAN ALTERNATIVE INVESTMEN...NONCLASSIFIED ESTABLISHMENTS
 8470 BLEEKE DILLON CRANDALL...ATTORNEYS
 8470 BLEEKE DILLON CRANDALL...MUSIC INSTRUCTIONVOCAL
 8470 BRANDIRECT...PERSONNEL CONSULTANTS
 8470 EAST, RACHEL...ATTORNEYS
 8470 ESG JANITORIAL INC...FEDERAL GOVERNMENT CONTRACTORS
 8470 ESG JANITORIAL INC...JANITOR SERVICE

Part 2 of 3

8470 FIDELIS CAPITAL GROUP...NONCLASSIFIED ESTABLISHMENTS
 8470 HERITAGE WEALTH ADVISORS...CONSULTANTS-BUSINESS NEC
 8470 HONG MIN JUN PC LAW OFFICE...ATTORNEYS
 8470 LEACH, NATE...ATTORNEYS
 8470 LINDSEY BROWNE...RESIDENTIAL
 8470 LIQUID TRANSPORT CORP...TRUCKING-LIQUID & DRY BULK
 8470 LIQUID TRANSPORT CORP...TRUCKINGMOTOR FREIGHT
 8470 ON THE SPOT PRODUCTIONS...NONCLASSIFIED ESTABLISHMENTS
 8470 PRUDENT EXPERT LLC...FINANCIAL ADVISORY SERVICES
 8470 SAFIS SOLUTIONS LLC...COMPUTER RELATED SERVICES NEC
 8470 SCHILLER LAW OFFICES...MUSIC INSTRUCTIONVOCAL
 8470 SCHILLER LAW OFFICES...ATTORNEYS
 8470 TODD BROWNE...RESIDENTIAL
 8470 TOM JAMES CO...WOMEN'S APPARELRETAIL
 8470 TOM JAMES CO...MEN'S CLOTHING & FURNISHINGS-RETAIL
 8470 TOM JAMES CO...CLOTHINGWHOLESALE
 8470 TOM JAMES CO...CLOTHING-RETAIL
 8470 VISION SOLUTIONS INC...DATA PROCESSING SOFTWARE
 8470 VISION SOLUTIONS INC...COMPUTER SOFTWARE
 8470 VISION SOLUTIONS INC...COMPUTER SERVICES
 8470 WATER STONE MORTGAGE CORP...LOANS
 8470 WATER STONE MORTGAGE CORP...REAL ESTATE LOANS
 8520 A BMD SOLUTIONS...NONCLASSIFIED ESTABLISHMENTS
 8520 ANDERSON INVESTING LLC...INVESTMENTS
 8520 BRAVO, KRISTEN DC...CHIROPRACTORS DC
 8520 C 3 LOGISTICS...COMMUNICATIONS CONSULTANTS
 8520 CAMPBELL, COURTNEY L...ATTORNEYS
 8520 DAVE FRANCISCO CH CONTRACTORS...GENERAL CONTRACTORS
 8520 DUPONT WEALTH MANAGEMENT...FINANCIAL PLANNING CONSULTANTS
 8520 ELITE GARAGE DOOR REPAIR...DOORS-GARAGE
 8520 ELITE PRO PAINTING...PAINTERS
 8520 ELITE PRO PAINTING INC...PAINTERS
 8520 ENCORE HEALTH NETWORK...HEALTH SERVICES
 8520 ENVIGO...LABORATORIES-RESEARCH & DEVELOPMENT
 8520 GADDE INC...NONCLASSIFIED ESTABLISHMENTS
 8520 GUTTERGLOVE OF INDY...GUTTERS & DOWNSPOUTS
 8520 HARLAN SPRAGUE DAWLEY INC...ANIMAL SPECIALTIES NEC
 8520 HEARTLAND INSPECTION SVC INC...BUILDING INSPECTION SERVICE
 8520 HERE TO THERE MOVERS...MOVERS
 8520 HERE TO THERE MOVERS...STORAGE
 8520 HIGH POINT GLOBAL...INFORMATION TECHNOLOGY SERVICES
 8520 HN PROFICIENCY TESTING INC...LABORATORIES
 8520 HOLT & ASSOC...INSURANCE
 8520 HOLT & ASSOC...CREDIT UNIONS
 8520 ITA GROUP INC...BUSINESS MANAGEMENT CONSULTANTS
 8520 JADE LAWN & LANDSCAPE...LAWN & GROUNDS MAINTENANCE
 8520 KOMODO PHARMACEUTICALS INC...PHARMACEUTICAL PRODUCTS-
 WHOLESALE
 8520 KOMODO PHARMACEUTICALS INC...PHARMACIES
 8520 LAKEPOINT FOUR...OFFICE BUILDINGS & PARKS
 8520 MET LIFE...INSURANCE
 8520 MET LIFE...CREDIT UNIONS
 8520 NEW CUSTOMERS FOR YOU LLC...ADVERTISING MARKETING
 8520 NEW CUSTOMERS FOR YOU LLC...ADVERTISINGSPECIALTIES (WHLS)
 8520 ON SPOT PRODUCTIONS...PICTURES
 8520 ON SPOT PRODUCTIONS...VIDEO PRODUCTION & TAPING SERVICE
 8520 PARTY BOX TO GO...OTHER DIRECT SELLING ESTABLISHMENTS
 8520 PRIORITY RISK MANAGEMENT INC...INSURANCE
 8520 ROBERT HODGE TAX ACCTG CO...ACCOUNTING & BOOKKEEPING GENERAL
 SVC
 8520 SCHMIDT ROOFING INC...ROOFING CONTRACTORS
 8520 SCHUCK, KENNETH P...ATTORNEYS
 8520 STEPP JAFFE ATTORNEYS AT LAW...LANGUAGE SCHOOLS
 8520 TAKE THREE INC...TANNING SALONS EQUIP & SUPPLIES-WHLS
 8520 TAKE THREE INC...TANNING SALONS
 8520 TAKE THREE INC...LIGHTING FIXTURES-WHOLESALE
 8520 TAKE THREE INC...COPPER (WHLS)
 8520 TAKE THREE INC...LIGHT BULBS & TUBES (WHLS)
 8520 THYSSEN KRUPP PRESTA USA...ELEVATORS-SALES & SERVICE
 8520 ULTRA ATHLETE LLC...DENTAL EQUIPMENT & SUPPLIESWHOLESALE

Part 3 of 3

8520 ULTRA ATHLETE LLC...PHYSICIANS & SURGEONS EQUIP & SUPLS-WHLS
 8520 VETERAN BIN CLEANING INC...CLEANING SERVICES-INDUSTRIAL
 8520 VIRTUAL OFFICE BY DESIGN...ACCOUNTING & BOOKKEEPING GENERAL SVC
 8520 VIRTUAL OFFICE BY DESIGN...OFFICE ADMINISTRATIVE SERVICES
 8520 VIRTUAL OFFICE BY DESIGN...INTERIOR DECORATORS DESIGN & CONSULTANTS
 8580 KAHN'S CATERING INC...ICE
 8580 KAHN'S CATERING INC...CATERERS
 8580 MONTAGE...BANQUET ROOMS
 8580 MONTAGE...WEDDING & RECEPTION SITES

97 total records. Part 1 of 2

8310 AMPT ADVANCED MANUAL PHYSCL...PHYSICAL THERAPISTS
 8310 BEST MEDICAL ALERT...SENIOR CITIZENS SERVICE
 8310 BEST MEDICAL ALERT...MEDICAL ALARMS (WHLS)
 8310 BROADLY LAW PC...ATTORNEYS
 8310 CENTURY 21 DIVERSIFIED REALTY...REAL ESTATE
 8310 CHERRY CREEK MORTGAGE CO INC...REAL ESTATE LOANS
 8310 DIVERSIFIED REALTY...REAL ESTATE
 8310 DIVERSIFIED REALTY...OFFICES OF REAL ESTATE AGENTS & BROKERS
 8310 GATE CORP...NONCLASSIFIED ESTABLISHMENTS
 8310 IRWIN J PRINCE ATTORNEY...ATTORNEYS
 8310 KOLAS, JOHN E...ATTORNEYS
 8310 LENDERS ESCROW TITLE...DIRECT TITLE INSURANCE CARRIERS
 8310 MYERS, MICHAEL A...ATTORNEYS
 8310 P R P WINE INTL...BEER, WINE & LIQUOR STORES
 8310 PUMPHREY MANLEY...OFFICES OF LAWYERS
 8310 PUMPHREY & MANLEY...ATTORNEYS
 8310 REAL ESTATE CAREER INSTITUTE...JUNIOR COLLEGES & TECHNICAL
 INSTITUTES
 8310 SHARON L THOMPSON MARRIAGE...MARRIAGE & FAMILY COUNSELORS
 8310 SLAUGHTER, JEFFREY R...ATTORNEYS
 8310 TITLE ONE REAL EST EXCHANGE...TITLE ABSTRACT & SETTLEMENT OFFICES
 8310 TITLE ONE & REAL EST EXCHANGE...TITLE COMPANIES
 8310 TITLE ONE & REAL EST EXCHANGE...ABSTRACTERS
 8310 TRUE NORTH SURVEYING...SURVEYORS-LAND
 8320 MOTORISTS MUTUAL INSURANCE CO...INSURANCE
 8320 SHRACK, MARK...INSURANCE
 8405 ROBINSON WOLENTY & YOUNG...ATTORNEYS
 8415 ALLIANCE BENEFIT GROUP-INDIANA...PENSION & PROFIT SHARING PLANS
 8415 CAREY, JAMES AGT...INSURANCE AGENCIES & BROKERAGES
 8415 DELIVRA...TELEPHONE COMPANIES
 8415 DONALD MEADOWS...RESIDENTIAL
 8415 EDGEWORTH LASKEY PROPERTIES...REAL ESTATE
 8415 FARMERS INSURANCE GROUP AGENT...INSURANCE
 8415 FRANKLIN UNIVERSITY...SCHOOLS-UNIVERSITIES & COLLEGES ACADEMIC
 8415 MIKEL ALLAN AGENCY-FARMERS I...INSURANCE
 8415 NYHART...EMPLOYEE BENEFIT & COMPENSATION PLANS
 8415 PLATINUM BENEFIT CONSLTNG GRP...EMPLOYEE BENEFIT CONSULTANTS
 8415 RICOH BUSINESS SOLUTIONS...PRINTING EQUIPMENT (WHLS)
 8415 ROBINSON WOLENTY YOUNG...ATTORNEYS
 8440 CORTLAND CAPITAL MARKET SVC...INVESTMENTS
 8440 DU CHARME MC MILLEN ASSOC...TAX CONSULTANTS
 8440 GARRETT, AMANDA...TAX CONSULTANTS
 8440 HALAKAR PROPERTY MANAGEMENT...REAL ESTATE MANAGEMENT
 8470 ALPINE GROUP...VENTILATING SYSTEMS-CLEANING
 8470 BLEEKE DILLON CRANDALL...ATTORNEYS
 8470 EAGLE EYE INSPECTIONS LLC...OFFICES OF REAL ESTATE AGENTS &
 BROKERS
 8470 EAST, RACHEL...ATTORNEYS
 8470 ESG JANITORIAL INC...JANITOR SERVICE
 8470 HERITAGE WEALTH ADVISORS...CONSULTANTS-BUSINESS NEC
 8470 HONG MIN JUN PC LAW OFFICE...ATTORNEYS
 8470 J L MOORE REALTY...REAL ESTATE
 8470 JIREH COMPUTER SOLUTIONS...COMPUTER SERVICES
 8470 LEACH, NATE...ATTORNEYS
 8470 LIQUID TRANSPORT CORP...TRUCKING-LIQUID & DRY BULK
 8470 NORTH LINE EXPRESS INC...NONCLASSIFIED ESTABLISHMENTS
 8470 PRUDENT EXPERT LLC...FINANCIAL ADVISORY SERVICES
 8470 SCHILLER LAW OFFICES...ATTORNEYS
 8470 TOM JAMES CO...MEN'S CLOTHING & FURNISHINGS-RETAIL
 8470 VISION SOLUTIONS INC...COMPUTER SOFTWARE
 8470 WATER STONE MORTGAGE CORP...REAL ESTATE LOANS
 8520 C 3 LOGISTICS...COMMUNICATIONS CONSULTANTS
 8520 CAMPBELL, COURTNEY L...ATTORNEYS
 8520 CYPRESS COMMUNICATIONS...COMMUNICATIONS
 8520 ELITE GARAGE DOOR REPAIR...DOORS-GARAGE
 8520 ENVIGO...LABORATORIES-RESEARCH & DEVELOPMENT
 8520 GADDE INC...NONCLASSIFIED ESTABLISHMENTS

Part 2 of 2

8520 GUTTERGLOVE OF INDY...GUTTERS & DOWNSPOUTS
 8520 HARLAN LABORATORIES INC...LABORATORIES-RESEARCH & DEVELOPMENT
 8520 HARLAN LABORATORIES INC...PHYSICIANS & SURGEONS EQUIP & SUPLS-MFRS
 8520 HEARTLAND INSPECTION SVC INC...BUILDING INSPECTION SERVICE
 8520 HERE TO THERE MOVERS...MOVERS
 8520 HIGH POINT GLOBAL...INFORMATION TECHNOLOGY SERVICES
 8520 HN PROFICIENCY TESTING INC...LABORATORIES
 8520 HOLT ASSOC...INSURANCE AGENCIES & BROKERAGES
 8520 HOLT & ASSOC...INSURANCE
 8520 ITA GROUP INC...BUSINESS MANAGEMENT CONSULTANTS
 8520 JADE LAWN & LANDSCAPE...LAWN & GROUNDS MAINTENANCE
 8520 KOMODO PHARMACEUTICALS INC...PHARMACEUTICAL PRODUCTS-
 WHOLESALE
 8520 LAKEPOINT FOUR...OFFICE BUILDINGS & PARKS
 8520 LANIER WORLDWIDE...NONCLASSIFIED ESTABLISHMENTS
 8520 LOWE WEBSTER LOWE...OFFICES OF LAWYERS
 8520 MET LIFE...INSURANCE
 8520 NETWORK SERVICES GROUP...COMPUTER TRAINING
 8520 NEW CUSTOMERS FOR YOU LLC...ADVERTISING MARKETING
 8520 ON SPOT PRODUCTIONS...PICTURES
 8520 PARTY BOX TO GO...OTHER DIRECT SELLING ESTABLISHMENTS
 8520 PHILIP D BURROUGHS & ASSOC...NONCLASSIFIED ESTABLISHMENTS
 8520 PRIORITY RISK MANAGEMENT INC...INSURANCE
 8520 SCHUCK, KENNETH P...ATTORNEYS
 8520 STEPP JAFFE ATTORNEYS AT LAW...LANGUAGE SCHOOLS
 8520 STEVE KING & ASSOC...FINANCIAL PLANNING CONSULTANTS
 8520 SYNERGY HOMECARE...HOME HEALTH SERVICE
 8520 TAKE THREE INC...LIGHT BULBS & TUBES (WHLS)
 8520 ULTRA ATHLETE LLC...PHYSICIANS & SURGEONS EQUIP & SUPLS-WHLS
 8520 VIRTUAL OFFICE BY DESIGN...OFFICE SERVICES
 8520 VIRTUAL OFFICE BY DESIGN...OFFICE ADMINISTRATIVE SERVICES
 8580 KAHN'S CATERING INC...CATERERS
 8580 MONTAGE...BANQUET ROOMS

8310 A1 MORTGAGE FUNDING...REAL ESTATE LOANS
 8310 AMPT ADVANCED MANUAL PHYSCL...PHYSICAL THERAPISTS
 8310 BROADY LAW PC...ATTORNEYS
 8310 CENTURY 21 DIVERSIFIED REALTY...REAL ESTATE
 8310 IRWIN J PRINCE ATTORNEY...ATTORNEYS
 8310 M G MYERS INSURANCE LLC...INSURANCE
 8310 REAL ESTATE CAREER INSTITUTE...REAL ESTATE SCHOOLS
 8310 SESTERII...EMPLOYMENT CONTRACTORS-TEMPORARY HELP
 8310 SLAUGHTER, JEFFREY R...ATTORNEYS
 8310 TITLE ONE & REAL EST EXCHANGE...TITLE COMPANIES
 8310 TRUE NORTH SURVEYING...SURVEYORS-LAND
 8320 CRAIG LUKOWIAK FINANCIAL SVC...INSURANCE
 8320 MOTORISTS MUTUAL INSURANCE CO...INSURANCE
 8320 SCOTT GROUP...INSURANCE
 8320 SHAWHAN, JEANNE...INSURANCE
 8320 SHRACK, MARK...INSURANCE
 8415 ALLIANCE BENEFIT GROUP-INDIANA...PENSION & PROFIT SHARING PLANS
 8415 NYHART...PENSION & PROFIT SHARING PLANS
 8415 ROBINSON WOLENTY & YOUNG...ATTORNEYS
 8440 GARRETT, AMANDA...TAX CONSULTANTS
 8440 INDIANA CORPORATE FCU...CREDIT UNIONS
 8440 MCPIKE, IAN...TAX CONSULTANTS
 8440 NEW MILLENNIUM ROOFING INC...UNCLASSIFIED ESTABLISHMENTS
 8440 PRUDENTIAL INSURANCE CO...INSURANCE
 8440 TIC PROPERTIES MANAGEMENT...REAL ESTATE MANAGEMENT
 8470 ALPINE AIR DUCT CLEANING...INSULATION CONTRACTORS-COLD & HEAT
 8470 ASHLEY SAFE & LOCK...LOCKS & LOCKSMITHS
 8470 BARTER INDIANA GROUP...BARTER & TRADE EXCHANGE
 8470 DEVAN ARMSTRONG LMFT...MARRIAGE & FAMILY COUNSELORS
 8470 DOUBLE-TAKE SOFTWARE...COMPUTER SOFTWARE-MANUFACTURERS
 8470 GALLERIA STUDIOS LLC...NONCLASSIFIED ESTABLISHMENTS
 8470 HALLIDEN, KRISTEN...ATTORNEYS
 8470 JADE LAWN & LANDSCAPE...LAWN & GROUNDS MAINTENANCE
 8470 JIREH COMPUTER SOLUTIONS...COMPUTER SERVICES
 8470 LAVIN FINANCIAL GROUP...ACCOUNTANTS
 8470 LIQUID TRANSPORT CORP...TRUCKING
 8470 MVP INSURANCE BENEFITS GROUP...INSURANCE
 8470 NORTH LINE EXPRESS INC...NONCLASSIFIED ESTABLISHMENTS
 8470 TYRA SWEETIN & BLEEKE PC...ATTORNEYS
 8520 A1 DECKS & FENCES...PATIO & DECK CLEANING & RESTORATION
 8520 CAMPBELL, COURTNEY L...ATTORNEYS
 8520 COUNCIL ON ADDICTION PRVNTN...ALCOHOLISM INFORMATION & TREATMENT
 8520 CYPRESS COMMUNICATIONS...TELECOMMUNICATIONS CONSULTANTS
 8520 DONOR ADVISING RESEARCH-ED SVC...EDUCATIONAL SERVICE-BUSINESS
 8520 HARLAN LABORATORIES INC...LABORATORIES-RESEARCH & DEVELOPMENT
 8520 HEARTLAND INSPECTION SVC INC...BUILDING INSPECTION SERVICE
 8520 HERE TO THERE MOVERS...MOVERS
 8520 HOLT & ASSOC...INSURANCE
 8520 IMAGINE VIDEO PRODUCTIONS...VIDEO PRODUCTION & TAPING SERVICE
 8520 ITA GROUP INC...MARKETING CONSULTANTS
 8520 KINEXIS DATA MIGRATION SVC...COMPUTER SERVICES
 8520 KOMODO PHARMACEUTICALS INC...PHARMACEUTICAL PRODUCTS-
 WHOLESALE
 8520 LOWE & WEBSTER LOWE...ATTORNEYS
 8520 MET LIFE...INSURANCE
 8520 MY HEALTH CARE MANAGER...HEALTH CARE INSTRUCTION
 8520 PRIORITY RISK MANAGEMENT INC...INSURANCE
 8520 PRIVATE INSURANCE GROUP OF IN...INSURANCE
 8520 SCHMIDT ROOFING INC...ROOFING CONTRACTORS
 8520 SOLUTIONS LENDING LLC...REAL ESTATE LOANS
 8520 STEPP JAFFE ATTORNEYS AT LAW...LANGUAGE SCHOOLS
 8520 STEVE KING & ASSOC...FINANCIAL PLANNING CONSULTANTS
 8580 MONTAGE...BANQUET ROOMS

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8310 ADVANCED MANUAL PT...MEDICAL DOCTORS OFF
 8310 JEFFERY R SLAUGHTER ATTORNEY...LEGAL SERVICES
 8310 PREMIER MORTGAGE FUNDING INC...REAL ESTATE LOANS
 8310 PREMIER MORTGAGE FUNDING INC...MORTGAGE BANKERS
 8320 SCOTT GROUP...INSURANCE AGENTS,BRKR
 8440 CENTEX HOMES PARTNERSHIP...NEW FAMILY HOME CONSTRUCTION
 8440 CTX MORTGAGE CO...MORTGAGE BANKERS
 8440 DUCHARME MC MILLEN & ASSOC...TAX CONSULTANTS
 8440 INDICORP...NCLASSIFIABLE ESTAB
 8440 MID STATES CORP FCU...CREDIT UNIONS
 8440 MID STATES CORP FCU...FED CHART CREDIT UN
 8440 MID-STATES CORP FEDERAL CR UN...FEDERAL CREDIT UNION
 8440 NEW MILLENNIUM ROOFING INC...NCLASSIFIABLE ESTAB
 8470 A 1 DECKS & FENCES...GEN REMOD 1-FAM HOUSE
 8470 ASHLEY SAFE & LOCK...LOCK AND KEY SERVICES
 8470 BARTER INDIANA GROUP...SECURITY, COM EXCH
 8470 C 3 LOGISTICS...COMMUNICATION CONSULT
 8470 CHRIS JACKSON LAW OFFICE...LEGAL SERVICES
 8470 CONCEPT BROKERS CORP...PERS SVC AGTS,BRKRS
 8470 CONCEPT BROKERS CORP...MERCHANDISE BROKERS
 8470 CONTROLLERSHIP GROUP...MISC PERSONAL SVS
 8470 COURTNEY L CAMPBELL...LEGAL SERVICES
 8470 COURTNEY L CAMPBELL...ATTORNEYS
 8470 CUSTOMIZED LEARNING...VOCATIONAL SCHOOLS
 8470 CUSTOMIZED LEARNING...INSURANCE-SCHOOLS
 8470 DISABILITY ADVOCATES LLC...SOCIAL SERVICE & WELFARE ORGANIZATIONS
 8470 FLEXI-COMP COMPUTER SOLUTIONS...SYS SOFTWARE DEV SVCS
 8470 FREEDOM HOME MANAGEMENT...REAL ESTATE
 8470 FREEDOM HOME MANAGEMENT...REAL ESTATE AGT,MGR
 8470 FULL ARMOR SECURITY SVC INC...SECURITY CONTROL EQUIP & SYSTEMS-
 WHOL
 8470 FULL ARMOR SECURITY SVC INC...ELECTRIC ALARMS
 8470 GALLERIA STUDIOS LLC...NCLASSIFIABLE ESTAB
 8470 HALLIDEN LAW OFFICE...LEGAL SERVICES
 8470 HEARTLAND INSPECTION SVC INC...BUILDING INSPECTION SERVICE
 8470 HEARTLAND INSPECTION SVC INC...BUSINESS SVS NEC
 8470 I PROPERTY COM...REAL ESTATE
 8470 INTELLIGENT OFFICE...PAGING & ANSWERING SERVICE
 8470 J L MOORE REALTY...REAL ESTATE
 8470 J L MOORE REALTY...REAL ESTATE AGT,MGR
 8470 KOMODO PHARMACEUTICALS INC...DRUGS,DRUG PROPRS
 8470 LOWE & WEBSTER ATTY & CNSLNG...LEGAL SERVICES
 8470 MVP INSURANCE BENEFITS GROUP...INSURANCE AGENTS,BRKR
 8470 NORTH LINE EXPRESS INC...NCLASSIFIABLE ESTAB
 8470 PRIORITY RISK MANAGEMENT INC...INSURANCE AGENTS,BRKR
 8470 RAYMOND JAMES...SECURITY BROKER
 8470 RAYMOND JAMES FINANCIAL SVC...FINANCIAL PLANNING CONSULTANTS
 8470 RAYMOND JAMES FINANCIAL SVC...INVESTMENT ADVICE
 8470 SNO-N-GRO...LAWN & GARDEN SVS
 8470 SOUTHSIDE ACADEMY...ELEMENT, SECON SCHL
 8470 STAR FINACIAL BANK...BANKS
 8470 STAR FINANCIAL BANK...NATIONAL COML BANKS
 8470 STAR WEALTH MANAGEMENT...FINANCIAL PLANNING CONSULTANTS
 8470 STAR WEALTH MANAGEMENT...INVESTMENT ADVICE
 8470 SUBNET CONSULTING...BUS CONSULTING NEC
 8470 SUBNET CONSULTING...CONSULTANTS-BUSINESS NEC
 8470 TMBI...ADVERTISING-AGENCIES & COUNSELORS
 8470 TOTAL TEAM SOLUTIONS...NCLASSIFIABLE ESTAB
 8520 BOWLING GREEN PALLET CO...WOOD PALLETS, SKIDS
 8520 BOWLING GREEN PALLET CO...PALLETS & SKIDS-MANUFACTURERS
 8520 BOWLING GREEN PALLET LLC...LUMBER, PLYWOOD
 8520 CYPRESS COMMUNICATIONS...COMMUNICATIONS SVS
 8520 KINEXIS DATA MIGRATION SVC...COMPUTER SERVICES
 8520 KINEXIS DATA MIGRATION SVC...CMP PROGRAMMING SVS
 8520 KNOWLEDGE DEVELOPMENT CTR...EDUCATION CENTERS
 8520 LANIER WORLDWIDE INC...COPYING & DUPLICATING MACHINES & SUPLS
 8520 MY HEALTH CARE MANAGER...SOCIAL SERVICES
 8520 NETWORK SERVICES GROUP...COMPUTER TRAINING

Part 2 of 2

8520	RIGHT TO LIFE OF VANDERBURGH...	SOCIAL SERVICES NEC
8520	SOLUTIONS LENDING LLC...	PERSONAL CREDIT INS
8580	MONTAGE...	CATERER/CONTRACT SERVICE
8580	MONTAGE...	CATERERS

8275	NETWORK SERVICES GROUP INC	
8440	INDIANA CREDIT UNION LEAGUE...	TRADE ASSOCIATIONS
8440	INDIANA TELCO CREDIT UNION	
8440	INDICORP	
8440	JUST CO	
8440	NEW MILLENNIUM ROOFING INC	
8440	NU-MILLENNIUM ROOFING INC	
8440	PRUDENTIAL	
8470	EDGEWORTH LASKEY PROPERTIES...	REAL ESTATE MANAGERS
8470	FUNCION	
8470	I PROPERTY COM	
8470	INTELLIGENT OFFICE...	ADVERTISING, PROMOTIONAL, AND TRADE SHOW SERVICES
8470	ITA GROUP	
8470	LAW OFFICE OF TIFFANY VIVO	
8470	LENDING HOUSE	
8470	LIQUID TRANSPORT CORP	
8470	NSI SOFTWARE...	COMPUTER PERIPHERAL EQUIPMENT
8520	ADELPHIA BUSINESS SOLUTIONS	
8520	ADVENT ELECTRONICS...	ELECTRONIC CIRCUITS
8520	DRAKE BEAM MORIN INC	
8520	FUTURE ELECTRONICS...	TRADE ASSOCIATIONS
8520	INDIANA MORTGAGE FUNDING	
8520	LANIER WORLDWIDE INC...	TYPEWRITER AND DICTATION EQUIPMENT
8520	METROPOLITAN INSURANCE...	UNION FUNDS
8520	MORTGAGE GROUP USA	
8520	NETWORK TEMPS.COM	
8520	SPRINT PCS...	ART AND ARCHITECTURAL SUPPLIES
8520	TECH ED CTR COM	
8580	G & C FUNDING	

8320 MOTORISTS MUTUAL INSURANCE CO
8440 INDIANA CREDIT UNION LEAGUE
8440 INDIANA TELCO CREDIT UNION
8440 INDICORP
8440 INDICORP...RESIDENTIAL
8440 JUST CO
8440 MCI WORLD COM
8440 U S CENTRAL INDICORP
8520 ADVENT ELECTRONICS
8520 DRAKE BEAM MORIN INC
8520 EDGEWORTH LASKEY PROPERTIES
8520 FAI
8520 FUTURE ELECTRONICS
8520 LANIER WORLDWIDE INC
8520 MONY GROUP
8520 NETWORK TEMPS COM
8520 SPRINT PCS
8520 TECH ED CTR COM
8580 MONTGOMERY INN

8440 CREDIT UNION CRD CT
8440 IN CORP FED CRDT UN
8440 IN CREDIT UNION LGE
8440 INDICORP
8440 MCI TELECOMMUNICATIONS
8440 R ALAN COMMUNICATIONS
8440 SUMMIT GROUP THE

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