

Preliminary Environmental Site Assessment

Gary Avenue Reconstruction

Jewell Road to Harrison Avenue

Wheaton, DuPage County, IL

January 2021



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Glossary of Acronyms

AAI - All Appropriate Inquiries
ACM - asbestos-containing material
AST - aboveground storage tank
ASTM - American Society for Testing and Materials
AUL - activity and use limitation (includes institutional controls, engineered barriers, and HAAs)
BGS - below ground surface
BOL - Bureau of Land (IEPA)
BTEX - benzene, toluene, ethylbenzene, and total xylene
CDPH - Chicago Department of Public Health
CCDD - Clean construction and demolition debris
CERCLIS - Comprehensive Environmental Response, Compensation, and Liability Information System
CTA - Chicago Transit Authority
ERNS - Emergency Response Notification System
FEMA - Federal Emergency Management Agency
FHWA - Federal Highway Administration
FOIA - Freedom of Information Act
GIS - Geographic Information System
GRO - Groundwater Remediation Objective
HAA - Highway Authority Agreement
IDNR - Illinois Department of Natural Resources
IDOT - Illinois Department of Transportation
IEMA - Illinois Emergency Management Agency
IEPA - Illinois Environmental Protection Agency
IMD - Illinois Manufacturers Directory
ISGS - Illinois State Geological Survey
ISWS - Illinois State Water Survey
LUST - leaking underground storage tank
µg/kg - micrograms per kilogram (ppb)
µg/l - micrograms per liter (ppb)
mg/kg - milligrams per kilogram (ppm)
mg/l - milligrams per liter (ppm)
M.M. - mile marker
MOU - memorandum of understanding
M.P. - mile post

MSSA - Mahomet Sole Source Aquifer
MTBE - methyl tertiary butyl ether
NFR - No Further Remediation
NPL - National Priorities List
NRCS - Natural Resources Conservation Service
OER - Office of Emergency Response (IEPA)
OSFM - Office of the State Fire Marshal
PAA - Permit Access Agreement
PAH/PNA - polynuclear aromatic hydrocarbon
PCB - polychlorinated biphenyl
PESA - Preliminary Environmental Site Assessment
P.G. - Professional Geologist
ppb - parts per billion (equivalent to µg/kg for solids, and µg/l in liquids)
ppm - parts per million (equivalent to mg/kg in solids, and mg/l in liquids)
PRP - Potentially Responsible Party
PSI - Preliminary Site Investigation
RCRA - Resource Conservation and Recovery Act
REC - recognized environmental condition
ROW - right-of-way
SEMS - Superfund Enterprise Management System
SGRO - Soil Gas Remediation Objective
SIC - Standard Industrial Classification
SPLP - synthetic precipitation leaching procedure
SRO - Soil Remediation Objective
SRP - Site Remediation Program
SSTS - Section Seven Tracking System (USEPA)
SVOC - semi-volatile organic compound
TACO - Tiered Approach to Corrective Action Objectives (IEPA)
TCLP - toxicity characteristic leaching procedure
TPH - total petroleum hydrocarbons
TRI - Toxics Release Inventory
UIC - Underground Injection Control (IEPA)
USDA - United States Department of Agriculture
USEPA - United States Environmental Protection Agency
USGS - United States Geological Survey
UST - underground storage tank
VOC - volatile organic compound

Executive Summary

The following report shows the results of a preliminary environmental site assessment (PESA) for the proposed improvements to Gary Avenue from Jewell Road to Harrison Avenue and Ellis Avenue, in DuPage County, Illinois. Construction is to include full depth reconstruction of the roadway. Traffic signal installation is proposed at Prairie Avenue along with roadway widening at the intersection approaches to allow for a northbound left turn lane. Additional improvements include an extension of the Winfield Creek culvert, installation of storm sewers, and complete construction of an off-street multi-use path. The project corridor is approximately 0.60 miles in total length.

The assessment process used to identify hazards that may be encountered throughout the project corridor include a historical review, database search, and review of other applicable information. Historical resources such as historical aerial photos and historical topographic maps were studied for evidence of former sites that may pose a hazard to the project corridor. The database search provided information from the federal, state, and/or the local level as to hazards or other indications of environmental concern reported within the project corridor.

Sites identified through the screening process were further reviewed to determine their status as a potentially impacted property in relation to the project corridor. Based on the information reviewed for this PESA, and data collected through the screening process, evidence suggests zero potentially impacted properties (PIP) within or adjoining the Project Corridor. **Exhibit A** depicts the location of all findings relative to the Project Corridor.

The tables below list the examined sites along the project corridor with the following classifications. In addition, the Site ID numbers can be found in the environmental report (**Exhibit B**):

Recognized environmental conditions (RECs) within 0.5 miles of the project corridor are recorded in Table 1. Further investigation of sites with RECs may be desired.

Sites along the project corridor where only de minimis conditions were identified are recorded in Table 2.

Sites along the project with no status are recorded in Table 3.

Table 1. Sites with Recognized Environmental Conditions (within .5 miles)

Site Name	Site ID #	Address	Reason(s)/Database	Further Explanation
Wheaton Park District	B	1356 Gary Ave.	IL BOL, IL SPILLS, IL LUST, IL RGA LUST, FINDS	Fuel Oil leak
Transtech America	20	475 N Gary Ave.	MN MANIFEST	FERRIC CHLORIDE SOLUTION, Hazardous Waste onsite
Mobil Oil Corporation	14	870 W Army Trail Rd.	EDR Hist Auto	Gasoline
Exxon Mobil Oil Corp	15	871 W Army Trail Rd.	EDR Hist Auto	Gasoline

Will DuPage Service Co.	18	1 N 583 Gary Ave.	RCRA NONGEN/NLR Finds ECHO	Possible hazardous waste
Longfellow	23	311 W Seminary	IL LUST, IL UST	Leaking storage tank, removed
F E Wheaton & Company	24	703 W Wesley	IL LUST, IL TIER 2	Various treated lumber/Leaking storage tank
Trinity Episcopal Church	26	130 N West St.	IL LUST	No NFR or removal found
Mason, Todd	F32	213 W Wesley	IL LUST	Petroleum, IEMA date 12/12/1996, no NFR
Plastofilm Industries	22	935 West Union Ave	ENG Controls/INST Control/SRP	Possible chemical use
Kim's Cleaners	28	216 North Gables Blvd	ENG Controls/INST Control/SRP/UIC	Chemical Use
Circuitronics, L.L.C	30	201 North Gables Blvd	INST Control, SRP, Tier 2	Chemical Use

Table 2. Sites with De Minimus Conditions within Project Corridor

Site Name	Site ID #	Address	Reason(s)	Further Explanation
N/A	A1	522 Harrison St.	IL SPILLS, ERNS	Hydraulic oil spill from a COMED truck crew working nearby

Table 3. Sites without Status

Site Name	Site ID #	Address	Reason(s)	Further Explanation
Abari Construction	7	Gary Ave & Jewel Rd.	IL BOL	No further information found

Introduction

The purpose of a preliminary environmental site assessment (PESA) is to identify man-made hazards that could be encountered within the proposed project for improvements to Gary Avenue from Jewell Road to approximately 100 feet east of the intersection at Harrison Avenue and Ellis Avenue, in DuPage County, Illinois. The project corridor is approximately 0.60 miles in total length.

This assessment process involved using a historical review, database search, and other applicable information. Resources such as historical aerial photos and historical topographic maps were studied for evidence of former sites that may pose a hazard to the project corridor. The database search provided information from the federal, state, and/or the local level as to hazards or other indications of environmental concern reported within the project corridor. Man-made hazards have been identified and other potential detriments have been listed within the scope of this PESA.

The database search was performed considering a one-mile radius surrounding the project corridor. Only those sites identified as being located adjacent to the project corridor, or with potential to impact the project corridor were further reviewed. RECs listed within this PESA were considered with a 0.5-mile maximum radius surrounding the project corridor.

ASTM Standard E 1527-13 uses the term Recognized Environmental Condition (REC) to assess risk. ASTM specifically defines REC as “the presence or likely presence of any *hazardous substances or petroleum products* in, on, or at a property: (1) due to any *release* to the *environment*; (2) under conditions indicative of a *release* to the *environment*; or (3) under conditions that pose a *material threat* of a future *release* to the *environment*. *De minimis conditions* are not *recognized environmental conditions*.”

As the proposed scope of this project includes soil excavation activities, soil disposal is a possible concern as the project progresses. On July 30, 2010, Public Act 96-1416 became effective, which significantly broadened the regulatory oversight on the use of Clean Construction or Demolition Debris (CCDD) and uncontaminated soil used as fill. The final regulations, by statute, became effective on August 27, 2012. These regulations include updated Maximum Allowable Concentrations (MACs) of chemical constituents in uncontaminated soil for CCDD disposal and a soil pH requirement for disposal at a CCDD or soil-only facility.

Natural Features and Hazards

Wetlands: According to the National Wetlands Inventory maps, DuPage County maps, and historic aerials, wetlands are present within and adjacent to the project corridor. Thomas Engineering Group under supervision of Huff & Huff, Inc. (A Subsidiary of GZA) performed a wetland and surface waters delineation on July 8th, July 13th and September 25th of 2020. In addition, a wetland boundary verification meeting with DuPage County commenced on October 26th of 2020. Wetland communities, and surface waters were all identified within the investigation limits during the data collection. This project lies within the Winfield Creek Watershed area Hydrologic Unit Code (HUC) 07120004. Wetlands and surface waters can be seen in **Exhibit C**.

A total of five wetland communities and three surface waters were identified within the investigation limits. One of the wetlands investigated, displayed ephemeral pools. Because ephemeral pools present

themselves seasonally, or during times of heavy precipitation, these conditions can be unpredictable and possibly present a hazard.

Data Gaps, Limitations, and Exceptions

All information and sources were reviewed to the full extent possible. However, the following data gaps, limitations, and exceptions were encountered during the process of this PESA.

Data Gaps

Historical aerial photographs were provided for the years 1939, 1946, 1952, 1954, 1962, 1972, 1974, 1983, 1988, 1994, 2007, 2011, 2014, and 2017. No records were available for intervening years, and other land uses or disturbances could have occurred within these years.

Historical topographic maps were provided for the years of 1908, 1948, 1953, 1954, 1962, 1972, 1980, 1993, 1994, 1998, and 2012. No records were available for intervening years, and other land uses or disturbances could have occurred within these years.

Limitations/Exceptions

- No interviews with property owners were conducted.
- Interiors of buildings/common areas were not inspected
- For private properties, only areas visible from public roads/access were inspected.

All cases presented above are considered minor in relation to the determination of PIPs along the project corridor. There were not significant data gaps or limitations/exceptions encountered.

Proposed Improvements

Gary Avenue from Jewell Road to approximately 100 feet east of the intersection at Harrison Avenue and Ellis Avenue, in DuPage County, Illinois. The project corridor is approximately 0.60 miles in total length. Improvements include full depth reconstruction of the roadway; widening of the roadway will provide a 3-lane section at Prairie, installation of a traffic signal at Prairie, include extension of the culvert, and complete construction of the off-street multi-use path.

Conclusions

(1) RECs were identified at the following site along the project:

Wheaton District	Park	1356 Gary Ave.	IL BOL, IL SPILLS, IL LUST, IL RGA LUST, FINDS	Fuel Oil leak
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(2) 1 site with de minimis conditions only was identified for this project:

N/A	522 Harrison St.	IL SPILLS, ERNS	Hydraulic oil spill from a COMED truck crew working nearby
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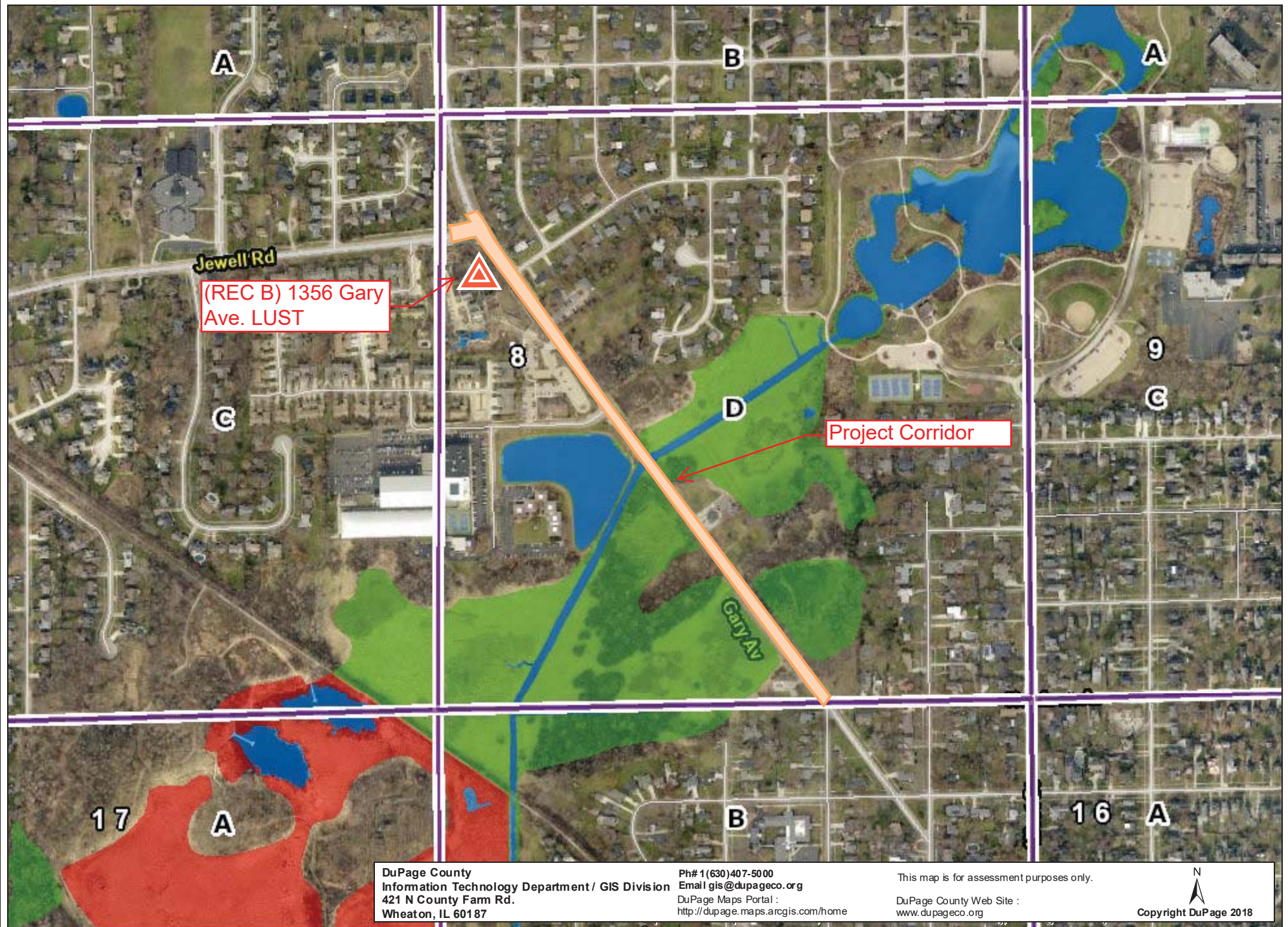
For the purposes of this report, the following are considered to be de minimis conditions:

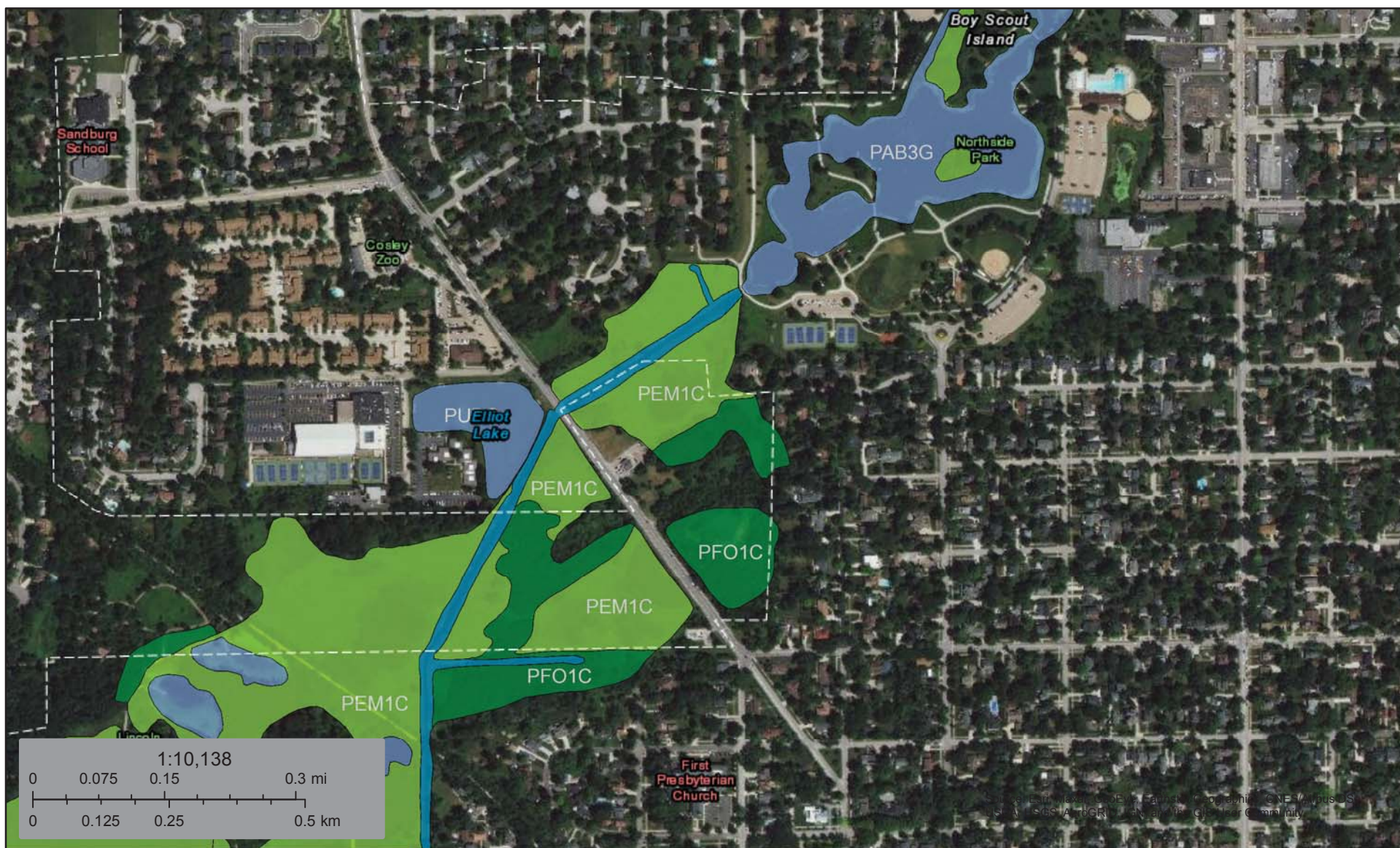
- Normal use of lead-based paint on exteriors and interiors of buildings and structures.
- Use of asbestos-containing materials in building construction.
- Transformers in normal use, unless the transformers were observed to be leaking, appear on an environmental regulatory list, or were otherwise determined to pose a hazard not related to normal use.
- Agricultural use of pesticides and herbicides. In addition, most land in Illinois was under agricultural use prior to its conversion to residential, industrial, or commercial development. Pesticides, both regulated and otherwise, may have been used throughout the project area at any time. Unless specifically discussed elsewhere in this report, no information regarding past pesticide use that would be subject to enforcement action was located for this project, and such use is considered a de minimis condition.

Recommendations

According to language in the IDOT BLRS Manual 20-12.04(a)(2), "If the PESA results in a determination that the project has a REC(s), further investigation is required. For special waste or other sites potentially impacted with regulated substances, determine conditions for reducing the risk to an acceptable level through means of avoidance." If it is determined that the project cannot avoid the site containing the REC(s), prepare a Preliminary Site Investigation (PSI) with a consultant or LPA personnel. The PSI will determine the nature and extent of contamination (i.e., above or below the clean-up objectives)."

Based on the information presented in this PESA and data collected during the investigation process, soil borings through a PSI is recommended to address the REC identified and to document the soil conditions from an environmental perspective in areas where this REC site cannot be avoided by design considerations. Due to the nature of the information found in the screening process on 1356 Gary Ave. it is impossible to deduce that all issues regarding LUST findings were remediated to the satisfaction of clean-up regulations without further investigation. The information obtained from a proposed PSI will also aid in developing potential pay items for soil management within areas of anticipated excavation.





August 24, 2020

Wetlands

- Estuarine and Marine Deepwater
- Estuarine and Marine Wetland

- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland
- Freshwater Pond

- Lake
- Other
- Riverine

This map is for general reference only. The US Fish and Wildlife Service is not responsible for the accuracy or currentness of the base data shown on this map. All wetlands related data should be used in accordance with the layer metadata found on the Wetlands Mapper web site.

Gary Ave. Phase 1 Wheaton

1000 W Prairie Ave.

Wheaton, IL 60187

Inquiry Number: 6163478.2s

August 20, 2020

EDR Summary Radius Map Report



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Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E 1527-13), the ASTM Standard Practice for Environmental Site Assessments for Forestland or Rural Property (E 2247-16), the ASTM Standard Practice for Limited Environmental Due Diligence: Transaction Screen Process (E 1528-14) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

1000 W PRAIRIE AVE.
WHEATON, IL 60187

COORDINATES

Latitude (North): 41.8762890 - 41° 52' 34.64"
Longitude (West): 88.1179910 - 88° 7' 4.76"
Universal Transverse Mercator: Zone 16
UTM X (Meters): 407228.3
UTM Y (Meters): 4636432.0
Elevation: 730 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property:	TP
Source:	U.S. Geological Survey
Target Property:	SE
Source:	U.S. Geological Survey
Target Property:	SW
Source:	U.S. Geological Survey
Target Property:	NW
Source:	U.S. Geological Survey

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from:	20150916, 20150822
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
1000 W PRAIRIE AVE.
WHEATON, IL 60187

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
A1		522 HARRISON ST	IL SPILLS	Higher	1 ft.
B2		1356 GARY AVENUE	IL SPILLS	Higher	1 ft.
3	WILL DUPAGE SERVICE	1N583 GARY AVE	IL AIRS	Higher	1 ft.
B4	WHEATON PARK DISTRIC	1356 GARY AVE	IL BOL	Higher	1 ft.
A5			IL SPILLS	Higher	1 ft.
A6		522 HARRISON ST	ERNS	Higher	1 ft.
7	ABARI CONSTRUCTION	GARY AVE & JEWEL RD	IL BOL	Higher	1 ft.
B8	WHEATON PARK DISTRIC	1356 GARY AVE	FINDS	Higher	1 ft.
B9	COSLEY ZOO	1356 GARY AVE	IL UST	Higher	1 ft.
A10		522 HARRISON ST.	IL SPILLS	Higher	1 ft.
B11	WHEATON PARK DIST.	1356 GARY AVENUE	IL LUST, IL BOL	Higher	1 ft.
B12	WHEATON PARK DIST.	1356 GARY AVENUE	IL RGA LUST	Higher	1 ft.
B13	WHEATON PARK DIST.	1356 GARY AVE.	IL RGA LUST	Higher	1 ft.
C14	MOBIL OIL CORPORATIO	870 W ARMY TRAIL RD	EDR Hist Auto	Higher	255, 0.048, SE
C15	EXXONMOBIL OIL CORPO	871 W ARMY TRAIL RD	EDR Hist Auto	Higher	352, 0.067, ESE
16	K&M HEATING & AIR CO	O N 625 GARY AVE	IL UST	Higher	461, 0.087, SE
17	1ST PRESBYTERIAN CHU	715 N CARLTON AVE	IL UST	Higher	474, 0.090, SSE
18	WILL DUPAGE SERVICE	1 N 583 GARY AVE	RCRA NonGen / NLR, FINDS, ECHO	Higher	698, 0.132, SSE
19	F E WHEATON LUMBER	703 W WESTLEY	IL UST	Higher	759, 0.144, SE
20	TRANSTECH AMERICA	475 N GARY AVE	MN MANIFEST	Higher	1127, 0.213, SSE
21	NORTH HIGH SCHOOL	701 WEST THOMAS	IL UST	Higher	1225, 0.232, North
22	PLASTOFILM INDUSTRIE	935 WEST UNION AVENU	IL ENG CONTROLS, IL INST CONTROL, IL SRP	Higher	1856, 0.352, SSW
23	LONGFELLOW	311 WEST SEMINARY	IL LUST, IL UST	Higher	1945, 0.368, SSE
24	F.E. WHEATON & COMPA	703 WEST WESLEY	IL LUST, IL TIER 2	Higher	2147, 0.407, South
D25	WHEATON, CITY OF	303 WEST WESLEY	IL LUST	Higher	2262, 0.428, SSE
26	TRINITY EPISCOPAL CH	130 NORTH WEST ST.	IL LUST	Higher	2343, 0.444, SSE
D27	PRODUCE REPORTER CO.	315 WEST WESLEY ST.	IL LUST	Higher	2443, 0.463, SSE
E28	KIM'S CLEANERS	216 NORTH GABLES BLV	IL ENG CONTROLS, IL INST CONTROL, IL SRP, IL UIC	Higher	2537, 0.480, SSW
29	WHEATON, CITY OF	119 NORTH WHEATON AV	IL LUST	Higher	2548, 0.483, SSE
E30	CIRCUITRONICS, L. L.	201 NORTH GABLES BOU	IL INST CONTROL, IL SRP, IL TIER 2	Higher	2577, 0.488, South
F31	WHEATON CO	225 WEST WESLEY AVEN	IL LUST, IL UST, IL TIER 2	Higher	2593, 0.491, SE
F32	MASON, TODD	213 WEST WESLEY	IL LUST	Higher	2605, 0.493, SE
33	KARR CLEANERS INC.	213 S MAIN ST	IL SSU, FINDS, ECHO, IL AIRS, IL BOL, IL...	Higher	3811, 0.722, SE

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

The target property was not listed in any of the databases searched by EDR.

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

Elevations have been determined from the USGS Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified. Sites with an elevation equal to or higher than the target property have been differentiated below from sites with an elevation lower than the target property. Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

Sites listed in ***bold italics*** are in multiple databases.

Unmappable (orphan) sites are not considered in the foregoing analysis.

STANDARD ENVIRONMENTAL RECORDS

Federal ERNS list

ERNS: A review of the ERNS list, as provided by EDR, and dated 03/22/2020 has revealed that there is 1 ERNS site within approximately 0.001 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
Not reported NRC Report #: 865753 Incident Date Time: 2008-03-22 09:45:00	522 HARRISON ST	0 - 1/8 (0.000 mi.)	A6	9

State- and tribal - equivalent CERCLIS

IL SSU: A review of the IL SSU list, as provided by EDR, and dated 03/17/2020 has revealed that there is 1 IL SSU site within approximately 1 mile of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<i>KARR CLEANERS INC.</i> SSU Status: None-Tracking for SRP Facility Id: 0431055014	<i>213 S MAIN ST</i>	<i>SE 1/2 - 1 (0.722 mi.)</i>	<i>33</i>	<i>15</i>

EXECUTIVE SUMMARY

State and tribal leaking storage tank lists

IL LUST: A review of the IL LUST list, as provided by EDR, and dated 04/20/2020 has revealed that there are 9 IL LUST sites within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
WHEATON PARK DIST. Incident Num: 20000385 IL EPA Id: 431055148	1356 GARY AVENUE	0 - 1/8 (0.000 mi.)	B11	10
LONGFELLOW NFA/NFR Letter: 2000-02-01 Incident Num: 890346 IL EPA Id: 431055042	311 WEST SEMINARY	SSE 1/4 - 1/2 (0.368 mi.)	23	12
F.E. WHEATON & COMPA NFA/NFR Letter: 2003-03-11 Incident Num: 891153 IL EPA Id: 431055049	703 WEST WESLEY	S 1/4 - 1/2 (0.407 mi.)	24	13
WHEATON, CITY OF NFA/NFR Letter: 1994-01-31 NFA/NFR Letter: 1993-08-12 Incident Num: 921354 Incident Num: 931375 IL EPA Id: 431050014	303 WEST WESLEY	SSE 1/4 - 1/2 (0.428 mi.)	D25	13
TRINITY EPISCOPAL CH Incident Num: 970025 IL EPA Id: 431055136	130 NORTH WEST ST.	SSE 1/4 - 1/2 (0.444 mi.)	26	13
PRODUCE REPORTER CO. NFA/NFR Letter: 1993-07-23 NFA/NFR Letter: 2006-12-14 Incident Num: 923677 Incident Num: 20061006 IL EPA Id: 431055101	315 WEST WESLEY ST.	SSE 1/4 - 1/2 (0.463 mi.)	D27	13
WHEATON, CITY OF NFA/NFR Letter: 1995-03-24 Incident Num: 913776 IL EPA Id: 430555083	119 NORTH WHEATON AV	SSE 1/4 - 1/2 (0.483 mi.)	29	14
WHEATON CO NFA/NFR Letter: 1991-05-23 Incident Num: 903389 IL EPA Id: 431055058	225 WEST WESLEY AVEN	SE 1/4 - 1/2 (0.491 mi.)	F31	14
MASON, TODD Incident Num: 962292 IL EPA Id: 431055135	213 WEST WESLEY	SE 1/4 - 1/2 (0.493 mi.)	F32	15

EXECUTIVE SUMMARY

State and tribal registered storage tank lists

IL UST: A review of the IL UST list, as provided by EDR, and dated 04/20/2020 has revealed that there are 5 IL UST sites within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
COSLEY ZOO Tank Status: Removed Status: EXEMPT Facility Id: 2039565	1356 GARY AVE	0 - 1/8 (0.000 mi.)	B9	9
K&M HEATING & AIR CO Tank Status: Removed Tank Status: Does Not Exist Status: EXEMPT Facility Id: 2021981	O N 625 GARY AVE	SE 0 - 1/8 (0.087 mi.)	16	11
1ST PRESBYTERIAN CHU Tank Status: Pre 1974 Status: EXEMPT Facility Id: 2029868	715 N CARLTON AVE	SSE 0 - 1/8 (0.090 mi.)	17	11
F E WHEATON LUMBER Tank Status: Removed Status: CLOSED Facility Id: 2027170	703 W WESTLEY	SE 1/8 - 1/4 (0.144 mi.)	19	11
NORTH HIGH SCHOOL Tank Status: Removed Status: CLOSED Facility Id: 2021267	701 WEST THOMAS	N 1/8 - 1/4 (0.232 mi.)	21	12

State and tribal institutional control / engineering control registries

IL ENG CONTROLS: A review of the IL ENG CONTROLS list, as provided by EDR, and dated 03/30/2020 has revealed that there are 2 IL ENG CONTROLS sites within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
PLASTOFILM INDUSTRIE Illinois Epa Id: 431050002	935 WEST UNION AVENU	SSW 1/4 - 1/2 (0.352 mi.)	22	12
KIM'S CLEANERS Illinois Epa Id: 430555091	216 NORTH GABLES BLV	SSW 1/4 - 1/2 (0.480 mi.)	E28	14

IL INST CONTROL: A review of the IL INST CONTROL list, as provided by EDR, and dated 03/30/2020 has revealed that there are 3 IL INST CONTROL sites within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
PLASTOFILM INDUSTRIE	935 WEST UNION AVENU	SSW 1/4 - 1/2 (0.352 mi.)	22	12

EXECUTIVE SUMMARY

Illinois EPA Id: 431050002

KIM'S CLEANERS

Illinois EPA Id: 430555091

216 NORTH GABLES BLV SSW 1/4 - 1/2 (0.480 mi.) E28 14

CIRCUITRONICS, L. L.

Illinois EPA Id: 431050001

201 NORTH GABLES BOU S 1/4 - 1/2 (0.488 mi.) E30 14

State and tribal voluntary cleanup sites

IL SRP: A review of the IL SRP list, as provided by EDR, and dated 03/30/2020 has revealed that there are 3 IL SRP sites within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
PLASTOFILM INDUSTRIE IL EPA Id: 431050002	935 WEST UNION AVENUE	SSW 1/4 - 1/2 (0.352 mi.)	22	12
KIM'S CLEANERS IL EPA Id: 430555091	216 NORTH GABLES BLV	SSW 1/4 - 1/2 (0.480 mi.)	E28	14
CIRCUITRONICS, L. L. IL EPA Id: 431050001	201 NORTH GABLES BOU	S 1/4 - 1/2 (0.488 mi.)	E30	14

ADDITIONAL ENVIRONMENTAL RECORDS

Records of Emergency Release Reports

IL SPILLS: A review of the IL SPILLS list, as provided by EDR, has revealed that there are 4 IL SPILLS sites within approximately 0.001 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
Not reported Database: SPILLS, Date of Government Version: 02/28/2020 Incident ID: 20080377	522 HARRISON ST	0 - 1/8 (0.000 mi.)	A1	8
Not reported Database: IEMA SPILLS, Date of Government Version: 04/27/2020 Database: SPILLS, Date of Government Version: 02/28/2020 Incident ID: 20000385	1356 GARY AVENUE	0 - 1/8 (0.000 mi.)	B2	8
Not reported Database: SPILLS, Date of Government Version: 02/28/2020 Incident ID: 20080377		0 - 1/8 (0.000 mi.)	A5	8
Not reported Database: IEMA SPILLS, Date of Government Version: 04/27/2020	522 HARRISON ST.	0 - 1/8 (0.000 mi.)	A10	9

EXECUTIVE SUMMARY

Other Ascertainable Records

RCRA NonGen / NLR: A review of the RCRA NonGen / NLR list, as provided by EDR, and dated 03/23/2020 has revealed that there is 1 RCRA NonGen / NLR site within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
WILL DUPAGE SERVICE EPA ID:: ILD025916933	1 N 583 GARY AVE	SSE 1/8 - 1/4 (0.132 mi.)	18	11

FINDS: A review of the FINDS list, as provided by EDR, and dated 02/03/2020 has revealed that there is 1 FINDS site within approximately 0.001 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
WHEATON PARK DISTRIC Registry ID:: 110055967501	1356 GARY AVE	0 - 1/8 (0.000 mi.)	B8	9

IL AIRS: A review of the IL AIRS list, as provided by EDR, and dated 02/20/2020 has revealed that there is 1 IL AIRS site within approximately 0.001 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
WILL DUPAGE SERVICE Facility Id: 4854	1N583 GARY AVE	0 - 1/8 (0.000 mi.)	3	8

IL BOL: A review of the IL BOL list, as provided by EDR, and dated 02/26/2020 has revealed that there are 3 IL BOL sites within approximately 0.001 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
WHEATON PARK DISTRIC Site Id: 170000563398 Inv Num: W0431050030	1356 GARY AVE	0 - 1/8 (0.000 mi.)	B4	8
ABARI CONSTRUCTION Site Id: 170000562870 Inv Num: 0431053013	GARY AVE & JEWEL RD	0 - 1/8 (0.000 mi.)	7	9
WHEATON PARK DIST. Site Id: 170000563398 Inv Num: 0431055148	1356 GARY AVENUE	0 - 1/8 (0.000 mi.)	B11	10

EXECUTIVE SUMMARY

MN MANIFEST: A review of the MN MANIFEST list, as provided by EDR, and dated 06/30/2016 has revealed that there is 1 MN MANIFEST site within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
TRANSTECH AMERICA	475 N GARY AVE	SSE 1/8 - 1/4 (0.213 mi.)	20	12

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR Hist Auto: A review of the EDR Hist Auto list, as provided by EDR, has revealed that there are 2 EDR Hist Auto sites within approximately 0.125 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
MOBIL OIL CORPORATIO	870 W ARMY TRAIL RD	SE 0 - 1/8 (0.048 mi.)	C14	10
EXXONMOBIL OIL CORPO	871 W ARMY TRAIL RD	ESE 0 - 1/8 (0.067 mi.)	C15	10

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

IL RGA LUST: A review of the IL RGA LUST list, as provided by EDR, has revealed that there are 2 IL RGA LUST sites within approximately 0.001 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
WHEATON PARK DIST. Facility ID: 20000385	1356 GARY AVENUE	0 - 1/8 (0.000 mi.)	B12	10
WHEATON PARK DIST. Facility ID: 20000385	1356 GARY AVE.	0 - 1/8 (0.000 mi.)	B13	10

Count: 2 records.

ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
CAROL STREAM WINFIELD	S106781176 S123084798	MAY ELECTRIC NORTHWESTERN MEDICINE	25 WEST 720 ST. CHARLES ROAD 27W480 JEWELL ROAD	60188 60190	IL LUST IL LUST

OVERVIEW MAP - 6163478.2S



Target Property

Sites at elevations higher than or equal to the target property

Sites at elevations lower than the target property

Manufactured Gas Plants

National Priority List Sites

Dept. Defense Sites

Indian Reservations BIA

Power transmission lines

Special Flood Hazard Area (1%)

0.2% Annual Chance Flood Hazard

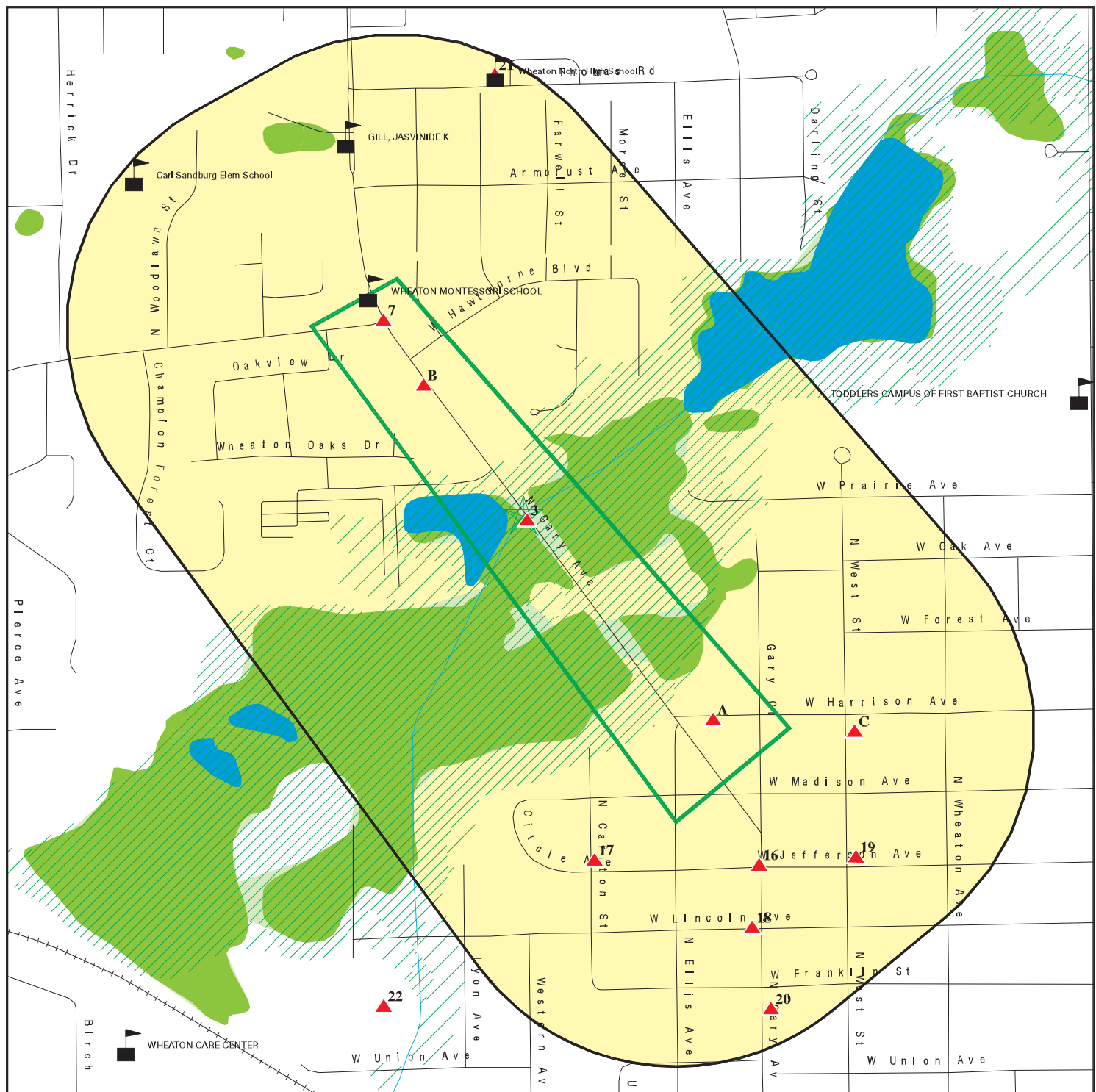
National Wetland Inventory

State Wetlands

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME: Gary Ave. Phase 1 Wheaton
ADDRESS: 1000 W Prairie Ave.
Wheaton IL 60187
LAT/LONG: 41.876289 / 88.117991

CLIENT: Thomas Engineering Group, LLC
CONTACT: Angelia Millsap
INQUIRY #: 6163478.2s
DATE: August 20, 2020 2:01 pm

DETAIL MAP - 6163478.2S

- Target Property**

 - Sites at elevations higher than or equal to the target property
 - Sites at elevations lower than the target property
 - Manufactured Gas Plants
 - Sensitive Receptors
 - National Priority List Sites
 - Dept. Defense Sites

0 1/8

 - Indian Reservations BIA
 - Special Flood Hazard Area (1%)
 - 0.2% Annual Chance Flood Hazard
 - National Wetland Inventory
 - State Wetlands

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME: Gary Ave. Phase 1 Wheaton
ADDRESS: 1000 W Prairie Ave.
Wheaton IL 60187
LAT/LONG: 41.876289 / 88.117991

CLIENT: Thomas Engineering Group, LLC
CONTACT: Angelia Millsap
INQUIRY #: 6163478.2s
DATE: August 20, 2020 2:02 pm

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMENTAL RECORDS								
<i>Federal NPL site list</i>								
NPL	1.000		0	0	0	0	NR	0
Proposed NPL	1.000		0	0	0	0	NR	0
NPL LIENS	1.000		0	0	0	0	NR	0
<i>Federal Delisted NPL site list</i>								
Delisted NPL	1.000		0	0	0	0	NR	0
<i>Federal CERCLIS list</i>								
FEDERAL FACILITY	0.500		0	0	0	NR	NR	0
SEMS	0.500		0	0	0	NR	NR	0
<i>Federal CERCLIS NFRAP site list</i>								
SEMS-ARCHIVE	0.500		0	0	0	NR	NR	0
<i>Federal RCRA CORRACTS facilities list</i>								
CORRACTS	1.000		0	0	0	0	NR	0
<i>Federal RCRA non-CORRACTS TSD facilities list</i>								
RCRA-TSDF	0.500		0	0	0	NR	NR	0
<i>Federal RCRA generators list</i>								
RCRA-LQG	0.250		0	0	NR	NR	NR	0
RCRA-SQG	0.250		0	0	NR	NR	NR	0
RCRA-VSQG	0.250		0	0	NR	NR	NR	0
<i>Federal institutional controls / engineering controls registries</i>								
LUCIS	0.500		0	0	0	NR	NR	0
US ENG CONTROLS	0.500		0	0	0	NR	NR	0
US INST CONTROLS	0.500		0	0	0	NR	NR	0
<i>Federal ERNS list</i>								
ERNS	0.001		1	NR	NR	NR	NR	1
<i>State- and tribal - equivalent CERCLIS</i>								
IL SSU	1.000		0	0	0	1	NR	1
<i>State and tribal landfill and/or solid waste disposal site lists</i>								
IL SWF/LF	0.500		0	0	0	NR	NR	0
IL CCDD	0.500		0	0	0	NR	NR	0
IL LF SPECIAL WASTE	0.500		0	0	0	NR	NR	0
IL NIPC	0.500		0	0	0	NR	NR	0
<i>State and tribal leaking storage tank lists</i>								
IL LUST	0.500		1	0	8	NR	NR	9

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
INDIAN LUST	0.500		0	0	0	NR	NR	0
IL LUST TRUST	0.500		0	0	0	NR	NR	0
State and tribal registered storage tank lists								
FEMA UST	0.250		0	0	NR	NR	NR	0
IL UST	0.250		3	2	NR	NR	NR	5
IL AST	0.250		0	0	NR	NR	NR	0
INDIAN UST	0.250		0	0	NR	NR	NR	0
State and tribal institutional control / engineering control registries								
IL ENG CONTROLS	0.500		0	0	2	NR	NR	2
IL INST CONTROL	0.500		0	0	3	NR	NR	3
State and tribal voluntary cleanup sites								
IL SRP	0.500		0	0	3	NR	NR	3
INDIAN VCP	0.500		0	0	0	NR	NR	0
State and tribal Brownfields sites								
IL BROWNFIELDS	0.500		0	0	0	NR	NR	0
ADDITIONAL ENVIRONMENTAL RECORDS								
Local Brownfield lists								
US BROWNFIELDS	0.500		0	0	0	NR	NR	0
Local Lists of Landfill / Solid Waste Disposal Sites								
INDIAN ODI	0.500		0	0	0	NR	NR	0
ODI	0.500		0	0	0	NR	NR	0
DEBRIS REGION 9	0.500		0	0	0	NR	NR	0
IHS OPEN DUMPS	0.500		0	0	0	NR	NR	0
Local Lists of Hazardous waste / Contaminated Sites								
US HIST CDL	0.001		0	NR	NR	NR	NR	0
IL CDL	0.001		0	NR	NR	NR	NR	0
US CDL	0.001		0	NR	NR	NR	NR	0
Local Lists of Registered Storage Tanks								
IL TANKS	0.250		0	0	NR	NR	NR	0
Local Land Records								
LIENS 2	0.001		0	NR	NR	NR	NR	0
Records of Emergency Release Reports								
HMIRS	0.001		0	NR	NR	NR	NR	0
IL SPILLS	0.001		4	NR	NR	NR	NR	4
IL SPILLS 90	0.001		0	NR	NR	NR	NR	0
Other Ascertainable Records								
RCRA NonGen / NLR	0.250		0	1	NR	NR	NR	1

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
FUDS	1.000		0	0	0	0	NR	0
DOD	1.000		0	0	0	0	NR	0
SCRD DRYCLEANERS	0.500		0	0	0	NR	NR	0
US FIN ASSUR	0.001		0	NR	NR	NR	NR	0
EPA WATCH LIST	0.001		0	NR	NR	NR	NR	0
2020 COR ACTION	0.250		0	0	NR	NR	NR	0
TSCA	0.001		0	NR	NR	NR	NR	0
TRIS	0.001		0	NR	NR	NR	NR	0
SSTS	0.001		0	NR	NR	NR	NR	0
ROD	1.000		0	0	0	0	NR	0
RMP	0.001		0	NR	NR	NR	NR	0
RAATS	0.001		0	NR	NR	NR	NR	0
PRP	0.001		0	NR	NR	NR	NR	0
PADS	0.001		0	NR	NR	NR	NR	0
ICIS	0.001		0	NR	NR	NR	NR	0
FTTS	0.001		0	NR	NR	NR	NR	0
MLTS	0.001		0	NR	NR	NR	NR	0
COAL ASH DOE	0.001		0	NR	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0
PCB TRANSFORMER	0.001		0	NR	NR	NR	NR	0
RADINFO	0.001		0	NR	NR	NR	NR	0
HIST FTTS	0.001		0	NR	NR	NR	NR	0
DOT OPS	0.001		0	NR	NR	NR	NR	0
CONSENT	1.000		0	0	0	0	NR	0
INDIAN RESERV	1.000		0	0	0	0	NR	0
FUSRAP	1.000		0	0	0	0	NR	0
UMTRA	0.500		0	0	0	NR	NR	0
LEAD SMELTERS	0.001		0	NR	NR	NR	NR	0
US AIRS	0.001		0	NR	NR	NR	NR	0
US MINES	0.250		0	0	NR	NR	NR	0
ABANDONED MINES	0.250		0	0	NR	NR	NR	0
FINDS	0.001		1	NR	NR	NR	NR	1
UXO	1.000		0	0	0	0	NR	0
DOCKET HWC	0.001		0	NR	NR	NR	NR	0
ECHO	0.001		0	NR	NR	NR	NR	0
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
IL AIRS	0.001		1	NR	NR	NR	NR	1
IL ASBESTOS	0.001		0	NR	NR	NR	NR	0
IL BOL	0.001		3	NR	NR	NR	NR	3
IL CHICAGO ENV	0.001		0	NR	NR	NR	NR	0
IL COAL ASH	0.500		0	0	0	NR	NR	0
IL DRYCLEANERS	0.250		0	0	NR	NR	NR	0
IL Financial Assurance	0.001		0	NR	NR	NR	NR	0
IL HVAR	0.001		0	NR	NR	NR	NR	0
IL IMPDMENT	0.500		0	0	0	NR	NR	0
MN MANIFEST	0.250		0	1	NR	NR	NR	1
IL NPDES	0.001		0	NR	NR	NR	NR	0
IL PIMW	0.250		0	0	NR	NR	NR	0
IL TIER 2	0.001		0	NR	NR	NR	NR	0
IL UIC	0.001		0	NR	NR	NR	NR	0
MINES MRDS	0.001		0	NR	NR	NR	NR	0

MAP FINDINGS SUMMARY

<u>Database</u>	<u>Search Distance (Miles)</u>	<u>Target Property</u>	<u>< 1/8</u>	<u>1/8 - 1/4</u>	<u>1/4 - 1/2</u>	<u>1/2 - 1</u>	<u>> 1</u>	<u>Total Plotted</u>
<u>EDR HIGH RISK HISTORICAL RECORDS</u>								
<i>EDR Exclusive Records</i>								
EDR MGP	1.000		0	0	0	0	NR	0
EDR Hist Auto	0.125		2	NR	NR	NR	NR	2
EDR Hist Cleaner	0.125		0	NR	NR	NR	NR	0
<u>EDR RECOVERED GOVERNMENT ARCHIVES</u>								
<i>Exclusive Recovered Govt. Archives</i>								
IL RGA HWS	0.001		0	NR	NR	NR	NR	0
IL RGA LF	0.001		0	NR	NR	NR	NR	0
IL RGA LUST	0.001		2	NR	NR	NR	NR	2
- Totals --		0	18	4	16	1	0	39

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

Map ID
Direction
Distance
Elevation

MAP FINDINGS

	Site	Database(s)	EDR ID Number EPA ID Number
A1 < 1/8 1 ft.	522 HARRISON ST WHEATON, IL Click here for full text details Relative: Higher IL SPILLS Incident ID 20080377	IL SPILLS	S109092960 N/A
B2 < 1/8 1 ft.	1356 GARY AVENUE WHEATON, IL Click here for full text details Relative: Higher IL SPILLS Incident ID 20000385	IL SPILLS	S111906698 N/A
3 < 1/8 1 ft.	WILL DUPAGE SERVICE CO 1N583 GARY AVE WHEATON, IL Click here for full text details Relative: Higher IL AIRS Facility Id 4854	IL AIRS	1008116531 N/A
B4 < 1/8 1 ft.	WHEATON PARK DISTRICT-COSLEY ANIMAL FARM 1356 GARY AVE WHEATON, IL 60187 Click here for full text details Relative: Higher IL BOL Site Id 170000563398 Inv Num W0431050030	IL BOL	S125287573 N/A
A5 < 1/8 1 ft.	WHEATON, IL Click here for full text details Relative: Higher IL SPILLS Incident ID 20080377	IL SPILLS	S111923380 N/A

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

A6

< 1/8
1 ft.

522 HARRISON ST
WHEATON, IL

ERNS 2008865753
N/A

Relative:
Higher

[Click here for full text details](#)

ERNS
NRC Report # 865753
Incident Date Time 2008-03-22 09:45:00

7

< 1/8
1 ft.

ABARI CONSTRUCTION
GARY AVE & JEWEL RD
WHEATON, IL 60189

IL BOL S113278875
N/A

Relative:
Higher

[Click here for full text details](#)

IL BOL
Site Id 170000562870
Inv Num 0431053013

B8

< 1/8
1 ft.

WHEATON PARK DISTRICT-COSLEY ANIMAL FARM
1356 GARY AVE
WHEATON, IL 60187

FINDS 1016441518
N/A

Relative:
Higher

[Click here for full text details](#)

FINDS
Registry ID: 110055967501

B9

< 1/8
1 ft.

COSLEY ZOO
1356 GARY AVE
WHEATON, IL 60187

IL UST U003715293
N/A

Relative:
Higher

[Click here for full text details](#)

IL UST
Status EXEMPT
Facility Id 2039565
Tank Status Removed

A10

< 1/8
1 ft.

522 HARRISON ST.
WHEATON, IL

IL SPILLS S115768957
N/A

Relative:
Higher

[Click here for full text details](#)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

EDR ID Number
EPA ID Number

	Site	Database(s)	
B11	WHEATON PARK DIST. 1356 GARY AVENUE WHEATON, IL 60187	IL LUST IL BOL	S109027369 N/A
< 1/8 1 ft.			

Relative:
Higher

[Click here for full text details](#)

IL LUST

Incident Num 20000385
IL EPA Id 431055148

IL BOL

Site Id 170000563398
Inv Num 0431055148

B12	WHEATON PARK DIST. 1356 GARY AVENUE WHEATON, IL	IL RGA LUST	S115522702 N/A
< 1/8 1 ft.			

Relative:
Higher

[Click here for full text details](#)

IL RGA LUST

Facility ID 20000385

B13	WHEATON PARK DIST. 1356 GARY AVE. WHEATON, IL	IL RGA LUST	S115522701 N/A
< 1/8 1 ft.			

Relative:
Higher

[Click here for full text details](#)

IL RGA LUST

Facility ID 20000385

C14 SE < 1/8 0.048 mi. 255 ft.	MOBIL OIL CORPORATION 870 W ARMY TRAIL RD WHEATON, IL 60187	EDR Hist Auto	1021175311 N/A
--	---	---------------	-------------------

Relative:
Higher

[Click here for full text details](#)

C15 ESE < 1/8 0.067 mi. 352 ft.	EXXONMOBIL OIL CORPORATION 871 W ARMY TRAIL RD WHEATON, IL 60187	EDR Hist Auto	1021685681 N/A
---	--	---------------	-------------------

Relative:
Higher

[Click here for full text details](#)

Map ID Direction Distance Elevation	MAP FINDINGS		Database(s)	EDR ID Number EPA ID Number
16 SE < 1/8 0.087 mi. 461 ft. Relative: Higher	K&M HEATING & AIR COND INC O N 625 GARY AVE WHEATON, IL 60187 Click here for full text details IL UST Status EXEMPT Facility Id 2021981 Tank Status Removed Tank Status Does Not Exist		IL UST	U001144557 N/A
17 SSE < 1/8 0.090 mi. 474 ft. Relative: Higher	1ST PRESBYTERIAN CHURCH OF WHEATON 715 N CARLTON AVE WHEATON, IL 60187 Click here for full text details IL UST Status EXEMPT Facility Id 2029868 Tank Status Pre 1974		IL UST	U001144541 N/A
18 SSE 1/8-1/4 0.132 mi. 698 ft. Relative: Higher	WILL DUPAGE SERVICE CO 1 N 583 GARY AVE WHEATON, IL 60187 Click here for full text details RCRA NonGen / NLR EPA Id ILD025916933 FINDS Registry ID: 110005825562 ECHO Registry ID 110005825562		RCRA NonGen / NLR FINDS ECHO	1000274108 ILD025916933
19 SE 1/8-1/4 0.144 mi. 759 ft. Relative: Higher	F E WHEATON LUMBER 703 W WESTLEY WHEATON, IL 60187 Click here for full text details IL UST Status CLOSED Facility Id 2027170 Tank Status Removed		IL UST	U003972256 N/A

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

20
SSE
1/8-1/4
0.213 mi.
1127 ft.

TRANSTECH AMERICA
475 N GARY AVE
WHEATON, IL 60187

MN MANIFEST

S119126297
N/A

Relative:
Higher

[Click here for full text details](#)

21
North
1/8-1/4
0.232 mi.
1225 ft.

NORTH HIGH SCHOOL
701 WEST THOMAS
WHEATON, IL 60187

IL UST

U000793687
N/A

Relative:
Higher

[Click here for full text details](#)

IL UST

Status CLOSED
Facility Id 2021267
Tank Status Removed

22
SSW
1/4-1/2
0.352 mi.
1856 ft.

PLASTOFILM INDUSTRIES
935 WEST UNION AVENUE
WHEATON, IL 60187

IL ENG CONTROLS
IL INST CONTROL
IL SRP

S108650046
N/A

Relative:
Higher

[Click here for full text details](#)

IL ENG CONTROLS

Illinois Epa Id 431050002

IL INST CONTROL

Illinois EPA Id 431050002

IL SRP

IL EPA Id 431050002

23
SSE
1/4-1/2
0.368 mi.
1945 ft.

LONGFELLOW
311 WEST SEMINARY
WHEATON, IL 60187

IL LUST
IL UST

U000793688
N/A

Relative:
Higher

[Click here for full text details](#)

IL LUST

NFA/NFR Letter 2000-02-01
Incident Num 890346
IL EPA Id 431055042

IL UST

Status EXEMPT
Facility Id 2021259
Tank Status Removed

Map ID
Direction
Distance
Elevation

MAP FINDINGS

	Site	Database(s)	EDR ID Number EPA ID Number
24 South 1/4-1/2 0.407 mi. 2147 ft. Relative: Higher	F.E. WHEATON & COMPANY, LLC 703 WEST WESLEY WHEATON, IL 60187 Click here for full text details IL LUST NFA/NFR Letter 2003-03-11 Incident Num 891153 IL EPA Id 431055049	IL LUST IL TIER 2	S104527756 N/A
D25 SSE 1/4-1/2 0.428 mi. 2262 ft. Relative: Higher	WHEATON, CITY OF 303 WEST WESLEY WHEATON, IL 60187 Click here for full text details IL LUST NFA/NFR Letter 1994-01-31 NFA/NFR Letter 1993-08-12 Incident Num 921354 Incident Num 931375 IL EPA Id 431050014	IL LUST	S104523875 N/A
26 SSE 1/4-1/2 0.444 mi. 2343 ft. Relative: Higher	TRINITY EPISCOPAL CHURCH 130 NORTH WEST ST. WHEATON, IL 60187 Click here for full text details IL LUST Incident Num 970025 IL EPA Id 431055136	IL LUST	S104521698 N/A
D27 SSE 1/4-1/2 0.463 mi. 2443 ft. Relative: Higher	PRODUCE REPORTER CO. 315 WEST WESLEY ST. WHEATON, IL 60187 Click here for full text details IL LUST NFA/NFR Letter 1993-07-23 NFA/NFR Letter 2006-12-14 Incident Num 923677 Incident Num 20061006 IL EPA Id 431055101	IL LUST	S108187354 N/A

Map ID
Direction
Distance
Elevation

MAP FINDINGS

EDR ID Number
EPA ID Number

	Site	Database(s)	
E28 SSW 1/4-1/2 0.480 mi. 2537 ft.	KIM'S CLEANERS 216 NORTH GABLES BLVD WHEATON, IL 60187	IL ENG CONTROLS IL INST CONTROL IL SRP IL UIC	S106346429 N/A

Relative:
Higher

[Click here for full text details](#)

IL ENG CONTROLS
Illinois Epa Id 430555091

IL INST CONTROL
Illinois EPA Id 430555091

IL SRP
IL EPA Id 430555091

IL UIC
Facility Id ILEA696

29 SSE 1/4-1/2 0.483 mi. 2548 ft.	WHEATON, CITY OF 119 NORTH WHEATON AVE. WHEATON, IL 60187	IL LUST	S104525289 N/A
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Relative:
Higher

[Click here for full text details](#)

IL LUST
NFA/NFR Letter 1995-03-24
Incident Num 913776
IL EPA Id 430555083

E30 South 1/4-1/2 0.488 mi. 2577 ft.	CIRCUITRONICS, L. L. C. 201 NORTH GABLES BOULEVARD WHEATON, IL 60187	IL INST CONTROL IL SRP IL TIER 2	S104491815 N/A
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Relative:
Higher

[Click here for full text details](#)

IL INST CONTROL
Illinois EPA Id 431050001

IL SRP
IL EPA Id 431050001

F31 SE 1/4-1/2 0.491 mi. 2593 ft.	WHEATON CO 225 WEST WESLEY AVENUE WHEATON, IL 60187	IL LUST IL UST IL TIER 2	U004110476 N/A
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Relative:
Higher

[Click here for full text details](#)

IL LUST
NFA/NFR Letter 1991-05-23

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

WHEATON CO (Continued)

U004110476

Incident Num 903389
IL EPA Id 431055058

IL UST

Status ACTIVE
Facility Id 2007968
Tank Status Abandoned in place
Tank Status Currently in use

F32
SE
1/4-1/2
0.493 mi.
2605 ft.

MASON, TODD
213 WEST WESLEY
WHEATON, IL 60187

IL LUST **S104521729**
N/A

Relative:
Higher

[Click here for full text details](#)

IL LUST

Incident Num 962292
IL EPA Id 431055135

33
SE
1/2-1
0.722 mi.
3811 ft.

KARR CLEANERS INC.
213 S MAIN ST
WHEATON, IL 60187

IL SSU **1008117427**
FINDS **N/A**
ECHO
IL AIRS
IL BOL
IL DRYCLEANERS

Relative:
Higher

[Click here for full text details](#)

IL SSU

SSU Status None-Tracking for SRP
Facility Id 0431055014

FINDS

Registry ID: 110018140411

ECHO

Registry ID 110018140411

IL AIRS

Facility Id 4755

IL BOL

Site Id 170000075068
Inv Num 0431055014

IL DRYCLEANERS

Facility Id 1794-1148-01

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

St	Acronym	Full Name	Government Agency	Gov Date	Arvl Date	Active Date
IL	AIRS	Air Inventory Listing	Illinois EPA	02/20/2020	04/03/2020	06/18/2020
IL	ASBESTOS	ASBESTOS	Illinois EPA	03/04/2020	03/26/2020	06/12/2020
IL	AST	Above Ground Storage Tanks	State Fire Marshal	04/01/2020	05/14/2020	07/29/2020
IL	BOL	Bureau of Land Inventory Database	Illinois Environmental Protection Agency	02/26/2020	02/28/2020	05/05/2020
IL	BROWNFIELDS	Redevelopment Assessment Database	Illinois Environmental Protection Agency	04/20/2020	04/21/2020	07/07/2020
IL	BROWNFIELDS	Municipal Brownfields Redevelopment Grant Program Project De	Illinois Environmental Protection Agency	02/11/2010	07/31/2014	09/08/2014
IL	CCDD	Clean Construction or Demolition Debris	Illinois EPA	04/11/2018	05/01/2018	05/30/2018
IL	CDL	Meth Drug Lab Site Listing	Department of Public Health	06/20/2019	10/08/2019	12/05/2019
IL	CHICAGO ENV	Environmental Records Dataset	Chicago Department of Public Health	03/04/2020	03/17/2020	05/29/2020
IL	CHICAGO TANKS	CDPH Storage Tanks Listing	Illinois EPA	03/04/2020	03/17/2020	05/29/2020
IL	COAL ASH	Coal Ash Site Listing	Illinois EPA	10/01/2011	03/09/2012	04/10/2012
IL	DRYCLEANERS	Illinois Licensed Drycleaners	Drycleaner Environmental Response Trust Fund	05/17/2020	05/18/2020	07/16/2020
IL	ENG CONTROLS	Sites with Engineering Controls	Illinois Environmental Protection Agency	03/30/2020	03/31/2020	06/17/2020
IL	Financial Assurance	Financial Assurance Information Listing	Illinois Environmental Protection Agency	12/14/2017	02/22/2018	03/12/2018
IL	HWAR	Hazard Waste Annual Report	Illinois EPA	12/31/2018	04/30/2020	07/17/2020
IL	IEMA SPILLS	Illinois Emergency Management Agency Spills	Illinois Emergency Management Agency	04/27/2020	04/28/2020	07/20/2020
IL	IL NIPC	Solid Waste Landfill Inventory	Northeastern Illinois Planning Commission	08/01/1988	08/01/1994	08/12/1994
IL	IMPDMT	Surface Impoundment Inventory	Illinois Waste Management & Research Center	12/31/1980	03/08/2002	06/03/2002
IL	Inst Control	Institutional Controls	Illinois Environmental Protection Agency	03/30/2020	03/31/2020	06/17/2020
IL	LF SPECIAL WASTE	Special Waste Site List	Illinois EPA	01/01/1990	06/17/2009	07/15/2009
IL	LF WMRC	Waste Management & Research Center Landfill Database	Department of Natural Resources	12/31/2001	10/06/2006	11/06/2006
IL	LUST	Leaking Underground Storage Tank Sites	Illinois Environmental Protection Agency	04/21/2020	04/21/2020	06/30/2020
IL	LUST TRUST	Underground Storage Tank Fund Payment Priority List	Illinois EPA	06/06/2016	07/27/2016	10/18/2016
IL	NPDES	A Listing of Active Permits	Illinois EPA	04/16/2014	04/18/2014	05/20/2014
IL	PIMW	Potentially Infectious Medical Waste	Illinois EPA	03/17/2020	03/18/2020	05/29/2020
IL	RGA HWS	Recovered Government Archive State Hazardous Waste Facilitie	Department of Natural Resources	07/01/2013	12/30/2013	12/30/2013
IL	RGA LF	Recovered Government Archive Solid Waste Facilities List	Illinois Environmental Protection Agency	07/01/2013	07/01/2013	01/10/2014
IL	RGA LUST	Recovered Government Archive Leaking Underground Storage Tan	Illinois Environmental Protection Agency	07/01/2013	12/30/2013	12/30/2013
IL	SPILLS	State spills	Illinois EPA	02/28/2020	04/15/2020	04/22/2020
IL	SPILLS 90	SPILLS90 data from FirstSearch	FirstSearch	07/18/2012	01/03/2013	03/15/2013
IL	SRP	Site Remediation Program Database	Illinois Environmental Protection Agency	03/30/2020	03/31/2020	06/17/2020
IL	SSU	State Sites Unit Listing	Illinois Environmental Protection Agency	03/17/2020	03/18/2020	05/29/2020
IL	SWF/LF	Available Disposal for Solid Waste in Illinois - Solid Waste	Illinois Environmental Protection Agency	12/31/2018	10/29/2019	12/13/2019
IL	TIER 2	Tier 2 Information Listing	Illinois Emergency Management Agency	12/31/2019	05/13/2020	07/29/2020
IL	UIC	Underground Injection Wells	Illinois EPA	06/25/2018	09/04/2018	09/11/2018
IL	UST	Underground Storage Tank Facility List	Illinois State Fire Marshal	04/20/2020	04/21/2020	06/30/2020
US	2020 COR ACTION	2020 Corrective Action Program List	Environmental Protection Agency	09/30/2017	05/08/2018	07/20/2018
US	ABANDONED MINES	Abandoned Mines	Department of Interior	03/05/2020	03/06/2020	05/29/2020
US	BRS	Biennial Reporting System	EPA/NTIS	12/31/2015	02/22/2017	09/28/2017
US	COAL ASH DOE	Steam-Electric Plant Operation Data	Department of Energy	12/31/2018	12/04/2019	01/15/2020
US	COAL ASH EPA	Coal Combustion Residues Surface Impoundments List	Environmental Protection Agency	01/12/2017	03/05/2019	11/11/2019
US	CONSENT	Superfund (CERCLA) Consent Decrees	Department of Justice, Consent Decree Library	06/30/2020	07/15/2020	07/21/2020
US	CORRACTS	Corrective Action Report	EPA	03/23/2020	03/25/2020	05/21/2020
US	DEBRIS REGION 9	Torres Martinez Reservation Illegal Dump Site Locations	EPA, Region 9	01/12/2009	05/07/2009	09/21/2009
US	DOCKET HWC	Hazardous Waste Compliance Docket Listing	Environmental Protection Agency	05/31/2018	07/26/2018	10/05/2018
US	DOD	Department of Defense Sites	USGS	12/31/2005	11/10/2006	01/11/2007
US	DOT OPS	Incident and Accident Data	Department of Transportation, Office of Pipeli	01/02/2020	01/28/2020	04/17/2020

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

St	Acronym	Full Name	Government Agency	Gov Date	Arvl Date	Active Date
US	Delisted NPL	National Priority List Deletions	EPA	04/27/2020	05/06/2020	05/28/2020
US	ECHO	Enforcement & Compliance History Information	Environmental Protection Agency	04/04/2020	04/07/2020	06/26/2020
US	EDR Hist Auto	EDR Exclusive Historical Auto Stations	EDR, Inc.			
US	EDR Hist Cleaner	EDR Exclusive Historical Cleaners	EDR, Inc.			
US	EDR MGP	EDR Proprietary Manufactured Gas Plants	EDR, Inc.			
US	EPA WATCH LIST	EPA WATCH LIST	Environmental Protection Agency	08/30/2013	03/21/2014	06/17/2014
US	ERNS	Emergency Response Notification System	National Response Center, United States Coast	03/22/2020	03/24/2020	06/18/2020
US	FEDERAL FACILITY	Federal Facility Site Information listing	Environmental Protection Agency	04/03/2019	04/05/2019	05/14/2019
US	FEDLAND	Federal and Indian Lands	U.S. Geological Survey	04/02/2018	04/11/2018	11/06/2019
US	FEMA UST	Underground Storage Tank Listing	FEMA	02/01/2020	03/19/2020	06/09/2020
US	FINDS	Facility Index System/Facility Registry System	EPA	02/03/2020	03/03/2020	05/28/2020
US	FTTS	FIFRA/TSCA Tracking System - FIFRA (Federal Insecticide, Fu	EPA/Office of Prevention, Pesticides and Toxi	04/09/2009	04/16/2009	05/11/2009
US	FTTS INSP	FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fu	EPA	04/09/2009	04/16/2009	05/11/2009
US	FUDS	Formerly Used Defense Sites	U.S. Army Corps of Engineers	05/13/2020	05/18/2020	08/12/2020
US	FUELS PROGRAM	EPA Fuels Program Registered Listing	EPA	05/18/2020	05/19/2020	08/03/2020
US	FUSRAP	Formerly Utilized Sites Remedial Action Program	Department of Energy	08/08/2017	09/11/2018	09/14/2018
US	HIST FTTS	FIFRA/TSCA Tracking System Administrative Case Listing	Environmental Protection Agency	10/19/2006	03/01/2007	04/10/2007
US	HIST FTTS INSP	FIFRA/TSCA Tracking System Inspection & Enforcement Case Lis	Environmental Protection Agency	10/19/2006	03/01/2007	04/10/2007
US	HMIRS	Hazardous Materials Information Reporting System	U.S. Department of Transportation	02/27/2020	03/24/2020	06/18/2020
US	ICIS	Integrated Compliance Information System	Environmental Protection Agency	11/18/2016	11/23/2016	02/10/2017
US	IHS OPEN DUMPS	Open Dumps on Indian Land	Department of Health & Human Services, Indian	04/01/2014	08/06/2014	01/29/2015
US	INDIAN LUST R1	Leaking Underground Storage Tanks on Indian Land	EPA Region 1	04/29/2020	05/20/2020	08/12/2020
US	INDIAN LUST R10	Leaking Underground Storage Tanks on Indian Land	EPA Region 10	04/14/2020	05/20/2020	08/12/2020
US	INDIAN LUST R4	Leaking Underground Storage Tanks on Indian Land	EPA Region 4	04/14/2020	05/26/2020	08/12/2020
US	INDIAN LUST R5	Leaking Underground Storage Tanks on Indian Land	EPA, Region 5	04/14/2020	05/20/2020	08/12/2020
US	INDIAN LUST R6	Leaking Underground Storage Tanks on Indian Land	EPA Region 6	04/08/2020	05/20/2020	08/12/2020
US	INDIAN LUST R7	Leaking Underground Storage Tanks on Indian Land	EPA Region 7	04/15/2020	05/20/2020	08/12/2020
US	INDIAN LUST R8	Leaking Underground Storage Tanks on Indian Land	EPA Region 8	04/14/2020	05/20/2020	08/12/2020
US	INDIAN LUST R9	Leaking Underground Storage Tanks on Indian Land	Environmental Protection Agency	04/08/2020	05/20/2020	08/12/2020
US	INDIAN ODI	Report on the Status of Open Dumps on Indian Lands	Environmental Protection Agency	12/31/1998	12/03/2007	01/24/2008
US	INDIAN RESERV	Indian Reservations	USGS	12/31/2014	07/14/2015	01/10/2017
US	INDIAN UST R1	Underground Storage Tanks on Indian Land	EPA, Region 1	04/29/2020	05/20/2020	08/12/2020
US	INDIAN UST R10	Underground Storage Tanks on Indian Land	EPA Region 10	04/14/2020	05/20/2020	08/12/2020
US	INDIAN UST R4	Underground Storage Tanks on Indian Land	EPA Region 4	04/14/2020	05/26/2020	08/12/2020
US	INDIAN UST R5	Underground Storage Tanks on Indian Land	EPA Region 5	04/14/2020	05/20/2020	08/12/2020
US	INDIAN UST R6	Underground Storage Tanks on Indian Land	EPA Region 6	04/08/2020	05/20/2020	08/12/2020
US	INDIAN UST R7	Underground Storage Tanks on Indian Land	EPA Region 7	04/03/2020	05/20/2020	08/12/2020
US	INDIAN UST R8	Underground Storage Tanks on Indian Land	EPA Region 8	04/14/2020	05/20/2020	08/13/2020
US	INDIAN UST R9	Underground Storage Tanks on Indian Land	EPA Region 9	04/08/2020	05/20/2020	08/12/2020
US	INDIAN VCP R1	Voluntary Cleanup Priority Listing	EPA, Region 1	07/27/2015	09/29/2015	02/18/2016
US	INDIAN VCP R7	Voluntary Cleanup Priority Listing	EPA, Region 7	03/20/2008	04/22/2008	05/19/2008
US	LEAD SMELTER 1	Lead Smelter Sites	Environmental Protection Agency	04/27/2020	05/06/2020	05/28/2020
US	LEAD SMELTER 2	Lead Smelter Sites	American Journal of Public Health	04/05/2001	10/27/2010	12/02/2010
US	LIENS 2	CERCLA Lien Information	Environmental Protection Agency	04/27/2020	05/06/2020	05/28/2020
US	LUCIS	Land Use Control Information System	Department of the Navy	05/15/2020	05/19/2020	06/18/2020
US	MINES MRDS	Mineral Resources Data System	USGS	04/06/2018	10/21/2019	10/24/2019
US	MINES VIOLATIONS	MSHA Violation Assessment Data	DOL, Mine Safety & Health Admi	05/28/2020	05/28/2020	08/13/2020

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

St	Acronym	Full Name	Government Agency	Gov Date	Arvl Date	Active Date
US	MLTS	Material Licensing Tracking System	Nuclear Regulatory Commission	10/25/2019	10/25/2019	01/15/2020
US	NPL	National Priority List	EPA	04/27/2020	05/06/2020	05/28/2020
US	NPL LIENS	Federal Superfund Liens	EPA	10/15/1991	02/02/1994	03/30/1994
US	ODI	Open Dump Inventory	Environmental Protection Agency	06/30/1985	08/09/2004	09/17/2004
US	PADS	PCB Activity Database System	EPA	10/11/2019	10/11/2019	12/20/2019
US	PCB TRANSFORMER	PCB Transformer Registration Database	Environmental Protection Agency	09/13/2019	11/06/2019	02/10/2020
US	PCS	Permit Compliance System	EPA, Office of Water	07/14/2011	08/05/2011	09/29/2011
US	PCS ENF	Enforcement data	EPA	12/31/2014	02/05/2015	03/06/2015
US	PCS INACTIVE	Listing of Inactive PCS Permits	EPA	11/05/2014	01/06/2015	05/06/2015
US	PRP	Potentially Responsible Parties	EPA	04/27/2020	05/06/2020	06/09/2020
US	Proposed NPL	Proposed National Priority List Sites	EPA	04/27/2020	05/06/2020	05/28/2020
US	RAATS	RCRA Administrative Action Tracking System	EPA	04/17/1995	07/03/1995	08/07/1995
US	RADINFO	Radiation Information Database	Environmental Protection Agency	07/01/2019	07/01/2019	09/23/2019
US	RCRA NonGen / NLR	RCRA - Non Generators / No Longer Regulated	Environmental Protection Agency	03/23/2020	03/25/2020	05/21/2020
US	RCRA-LQG	RCRA - Large Quantity Generators	Environmental Protection Agency	03/23/2020	03/25/2020	05/21/2020
US	RCRA-SQG	RCRA - Small Quantity Generators	Environmental Protection Agency	03/23/2020	03/25/2020	05/21/2020
US	RCRA-TSDF	RCRA - Treatment, Storage and Disposal	Environmental Protection Agency	03/23/2020	03/25/2020	05/21/2020
US	RCRA-VSQG	RCRA - Very Small Quantity Generators (Formerly Conditional	Environmental Protection Agency	03/23/2020	03/25/2020	05/21/2020
US	RMP	Risk Management Plans	Environmental Protection Agency	01/31/2020	05/13/2020	08/03/2020
US	ROD	Records Of Decision	EPA	04/27/2020	05/06/2020	05/28/2020
US	SCRD DRYCLEANERS	State Coalition for Remediation of Drycleaners Listing	Environmental Protection Agency	01/01/2017	02/03/2017	04/07/2017
US	SEMS	Superfund Enterprise Management System	EPA	04/27/2020	05/06/2020	05/28/2020
US	SEMS-ARCHIVE	Superfund Enterprise Management System Archive	EPA	04/27/2020	05/06/2020	05/28/2020
US	SSTS	Section 7 Tracking Systems	EPA	03/01/2020	04/21/2020	07/15/2020
US	TRIS	Toxic Chemical Release Inventory System	EPA	12/31/2018	02/05/2020	04/24/2020
US	TSCA	Toxic Substances Control Act	EPA	12/31/2016	06/21/2017	01/05/2018
US	UMTRA	Uranium Mill Tailings Sites	Department of Energy	08/30/2019	11/15/2019	01/28/2020
US	US AIRS (AFS)	Aerometric Information Retrieval System Facility Subsystem (	EPA	10/12/2016	02/03/2017	02/03/2017
US	US AIRS MINOR	Air Facility System Data	EPA	10/12/2016	10/26/2016	02/03/2017
US	US BROWNFIELDS	A Listing of Brownfields Sites	Environmental Protection Agency	06/01/2020	06/02/2020	06/09/2020
US	US CDL	Clandestine Drug Labs	Drug Enforcement Administration	03/18/2020	03/19/2020	06/09/2020
US	US ENG CONTROLS	Engineering Controls Sites List	Environmental Protection Agency	02/13/2020	02/20/2020	05/15/2020
US	US FIN ASSUR	Financial Assurance Information	Environmental Protection Agency	03/23/2020	03/24/2020	06/18/2020
US	US HIST CDL	National Clandestine Laboratory Register	Drug Enforcement Administration	03/18/2020	03/19/2020	06/09/2020
US	US INST CONTROLS	Institutional Controls Sites List	Environmental Protection Agency	02/13/2020	02/20/2020	05/15/2020
US	US MINES	Mines Master Index File	Department of Labor, Mine Safety and Health A	05/01/2020	05/21/2020	08/13/2020
US	US MINES 2	Ferrous and Nonferrous Metal Mines Database Listing	USGS	05/06/2020	05/27/2020	08/13/2020
US	US MINES 3	Active Mines & Mineral Plants Database Listing	USGS	04/14/2011	06/08/2011	09/13/2011
US	UXO	Unexploded Ordnance Sites	Department of Defense	12/31/2017	01/17/2019	04/01/2019

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

St	Acronym	Full Name	Government Agency	Gov Date	Arvl Date	Active Date
CT	CT MANIFEST	Hazardous Waste Manifest Data	Department of Energy & Environmental Protection	05/12/2020	05/12/2020	07/27/2020
NJ	NJ MANIFEST	Manifest Information	Department of Environmental Protection	12/31/2018	04/10/2019	05/16/2019
NY	NY MANIFEST	Facility and Manifest Data	Department of Environmental Conservation	01/01/2019	04/29/2020	07/10/2020
PA	PA MANIFEST	Manifest Information	Department of Environmental Protection	06/30/2018	07/19/2019	09/10/2019
RI	RI MANIFEST	Manifest information	Department of Environmental Management	12/31/2018	10/02/2019	12/10/2019
WI	WI MANIFEST	Manifest Information	Department of Natural Resources	05/31/2018	06/19/2019	09/03/2019
US	AHA Hospitals	Sensitive Receptor: AHA Hospitals	American Hospital Association, Inc.			
US	Medical Centers	Sensitive Receptor: Medical Centers	Centers for Medicare & Medicaid Services			
US	Nursing Homes	Sensitive Receptor: Nursing Homes	National Institutes of Health			
US	Public Schools	Sensitive Receptor: Public Schools	National Center for Education Statistics			
US	Private Schools	Sensitive Receptor: Private Schools	National Center for Education Statistics			
IL	Daycare Centers	Sensitive Receptor: Homes & Centers Listing	Department of Children & Family Services			
US	Flood Zones	100-year and 500-year flood zones	Emergency Management Agency (FEMA)			
US	NWI	National Wetlands Inventory	U.S. Fish and Wildlife Service			
IL	State Wetlands	Wetland Inventory	Illinois State Geological Survey			
US	Topographic Map		U.S. Geological Survey			
US	Oil/Gas Pipelines		Endeavor Business Media			
US	Electric Power Transmission Line Data		Endeavor Business Media			

STREET AND ADDRESS INFORMATION

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GEOCHECK[®] - PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

GARY AVE. PHASE 1 WHEATON
1000 W PRAIRIE AVE.
WHEATON, IL 60187

TARGET PROPERTY COORDINATES

Latitude (North):	41.876289 - 41° 52' 34.64"
Longitude (West):	88.117991 - 88° 7' 4.77"
Universal Transverse Mercator:	Zone 16
UTM X (Meters):	407228.3
UTM Y (Meters):	4636432.0
Elevation:	730 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	5680807 LOMBARD, IL
Version Date:	2012
Southeast Map:	5680801 WHEATON, IL
Version Date:	2012
Southwest Map:	5680757 NAPERVILLE, IL
Version Date:	2012
Northwest Map:	5681662 WEST CHICAGO, IL
Version Date:	2012

EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

Assessment of the impact of contaminant migration generally has two principle investigative components:

1. Groundwater flow direction, and
2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

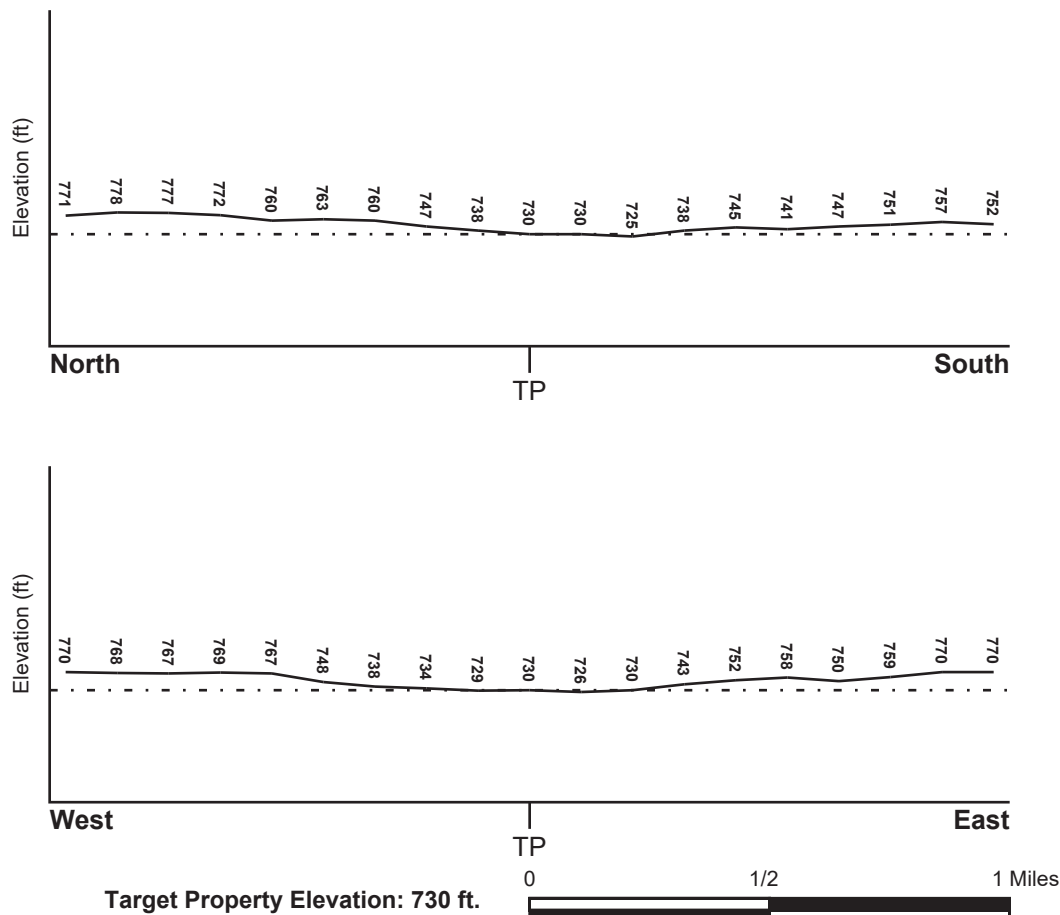
TOPOGRAPHIC INFORMATION

Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General South

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ZONE

<u>Flood Plain Panel at Target Property</u>	<u>FEMA Source Type</u>
1702210005B	FEMA Q3 Flood data
<u>Additional Panels in search area:</u>	<u>FEMA Source Type</u>
1702020005C	FEMA Q3 Flood data
1701970025B	FEMA Q3 Flood data
1702230001C	FEMA Q3 Flood data

NATIONAL WETLAND INVENTORY

<u>NWI Quad at Target Property</u>	<u>NWI Electronic Data Coverage</u>
LOMBARD	YES - refer to the Overview Map and Detail Map

HYDROGEOLOGIC INFORMATION

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Site-Specific Hydrogeological Data:*

Search Radius:	1.25 miles
Status:	Not found

AQUIFLOW®

Search Radius: 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

<u>MAP ID</u>	<u>LOCATION FROM TP</u>	<u>GENERAL DIRECTION GROUNDWATER FLOW</u>
Not Reported		

* ©1996 Site-specific hydrogeological data gathered by CERCLIS Alerts, Inc., Bainbridge Island, WA. All rights reserved. All of the information and opinions presented are those of the cited EPA report(s), which were completed under a Comprehensive Environmental Response Compensation and Liability Information System (CERCLIS) investigation.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

Era:	Paleozoic
System:	Silurian
Series:	Middle Silurian (Niagoaran)
Code:	S2 <i>(decoded above as Era, System & Series)</i>

GEOLOGIC AGE IDENTIFICATION

Category: Stratified Sequence

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

SSURGO SOIL MAP - 6163478.2s



- ★ Target Property
- SSURGO Soil
- Water

0 1/16 1/8 1/4 Miles



SITE NAME: Gary Ave. Phase 1 Wheaton
 ADDRESS: 1000 W Prairie Ave.
 Wheaton IL 60187
 LAT/LONG: 41.876289 / 88.117991

CLIENT: Thomas Engineering Group, LLC
 CONTACT: Angelia Millsap
 INQUIRY #: 6163478.2s
 DATE: August 20, 2020 2:03 pm

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. The following information is based on Soil Conservation Service SSURGO data.

Soil Map ID: 1

Soil Component Name: Muskego

Soil Surface Texture: muck

Hydrologic Group: Class D - Very slow infiltration rates. Soils are clayey, have a high water table, or are shallow to an impervious layer.

Soil Drainage Class: Very poorly drained

Hydric Status: All hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 7 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	5 inches	muck	A-8	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Organic Clay or Organic Silt.	Max: 1.41 Min: 0.42	Max: Min:
2	5 inches	35 inches	muck	A-8	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Organic Clay or Organic Silt.	Max: 1.41 Min: 0.42	Max: Min:
3	35 inches	79 inches	coprogenous earth	A-8	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Organic Clay or Organic Silt.	Max: 1.41 Min: 0.42	Max: Min:

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Map ID: 2

Soil Component Name: Selma

Soil Surface Texture: loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Poorly drained

Hydric Status: All hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 15 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	16 inches	loam	Not reported	Not reported	Max: 42.34 Min: 14.11	Max: 8.4 Min: 6.6
2	16 inches	44 inches		Not reported	Not reported	Max: 42.34 Min: 14.11	Max: 8.4 Min: 6.6
3	44 inches	59 inches		Not reported	Not reported	Max: 42.34 Min: 14.11	Max: 8.4 Min: 6.6

Soil Map ID: 3

Soil Component Name: Milford

Soil Surface Texture: silty clay loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Poorly drained

Hydric Status: All hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 15 inches

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	18 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4.23 Min: 1.41	Max: 8.4 Min: 6.6
2	18 inches	50 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4.23 Min: 1.41	Max: 8.4 Min: 6.6
3	50 inches	59 inches	stratified sandy loam to silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4.23 Min: 1.41	Max: 8.4 Min: 6.6

Soil Map ID: 4

Soil Component Name: Water

Soil Surface Texture: silty clay loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class:
Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

No Layer Information available.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Map ID: 5

Soil Component Name: Beecher

Soil Surface Texture: silt loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Somewhat poorly drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 33 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	9 inches	silt loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 1.41 Min: 0.42	Max: 8.4 Min: 7.4
2	9 inches	20 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 1.41 Min: 0.42	Max: 8.4 Min: 7.4
3	20 inches	37 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 1.41 Min: 0.42	Max: 8.4 Min: 7.4
4	37 inches	59 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 1.41 Min: 0.42	Max: 8.4 Min: 7.4

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Map ID: 6

Soil Component Name: Martinton

Soil Surface Texture: silt loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Somewhat poorly drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 46 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	11 inches	silt loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4.23 Min: 1.41	Max: 8.4 Min: 7.4
2	11 inches	38 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4.23 Min: 1.41	Max: 8.4 Min: 7.4
3	38 inches	59 inches	stratified sandy loam to silty clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4.23 Min: 1.41	Max: 8.4 Min: 7.4

Soil Map ID: 7

Soil Component Name: Del Rey

Soil Surface Texture: silty clay loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Somewhat poorly drained

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 38 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	33 inches	40 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 1.41 Min: 0.42	Max: 8.4 Min: 7.4
2	3 inches	9 inches	silt loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 1.41 Min: 0.42	Max: 8.4 Min: 7.4
3	0 inches	3 inches	silt loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 1.41 Min: 0.42	Max: 8.4 Min: 7.4
4	9 inches	33 inches	silty clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 1.41 Min: 0.42	Max: 8.4 Min: 7.4
5	40 inches	59 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 1.41 Min: 0.42	Max: 8.4 Min: 7.4

Soil Map ID: 8

Soil Component Name: Ozaukee

Soil Surface Texture: silty clay loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Moderately well drained

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 84 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	20 inches	38 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 1.41 Min: 0.42	Max: 8.4 Min: 7.9
2	3 inches	9 inches	silt loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 1.41 Min: 0.42	Max: 8.4 Min: 7.9
3	0 inches	3 inches	silt loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 1.41 Min: 0.42	Max: 8.4 Min: 7.9
4	9 inches	20 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 1.41 Min: 0.42	Max: 8.4 Min: 7.9
5	38 inches	59 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 1.41 Min: 0.42	Max: 8.4 Min: 7.9

Soil Map ID: 9

Soil Component Name: Milford

Soil Surface Texture: silty clay loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Poorly drained

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Hydric Status: Partially hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 15 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	18 inches	silty clay loam	Not reported	Not reported	Max: 4.23 Min: 1.41	Max: 8.4 Min: 6.6
2	18 inches	50 inches		Not reported	Not reported	Max: 4.23 Min: 1.41	Max: 8.4 Min: 6.6
3	50 inches	59 inches		Not reported	Not reported	Max: 4.23 Min: 1.41	Max: 8.4 Min: 6.6

Soil Map ID: 10

Soil Component Name: Peotone

Soil Surface Texture: silty clay loam

Hydrologic Group: Class D - Very slow infiltration rates. Soils are clayey, have a high water table, or are shallow to an impervious layer.

Soil Drainage Class: Very poorly drained

Hydric Status: All hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 7 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	12 inches	silty clay loam	Not reported	Not reported	Max: 4.23 Min: 1.41	Max: 8.4 Min: 6.6
2	12 inches	50 inches		Not reported	Not reported	Max: 4.23 Min: 1.41	Max: 8.4 Min: 6.6

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
3	50 inches	59 inches		Not reported	Not reported	Max: 4.23 Min: 1.41	Max: 8.4 Min: 6.6

Soil Map ID: 11

Soil Component Name: Ashkum

Soil Surface Texture: silty clay loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Poorly drained

Hydric Status: All hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 15 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	53 inches	59 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4.23 Min: 1.41	Max: 7.8 Min: 6.6
2	0 inches	11 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4.23 Min: 1.41	Max: 7.8 Min: 6.6
3	11 inches	29 inches	silty clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4.23 Min: 1.41	Max: 7.8 Min: 6.6

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
4	29 inches	53 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4.23 Min: 1.41	Max: 7.8 Min: 6.6

Soil Map ID: 12

Soil Component Name: Markham

Soil Surface Texture: silty clay loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Moderately well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 76 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	20 inches	31 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 1.41 Min: 0.42	Max: 8.4 Min: 7.9
2	0 inches	7 inches	silt loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 1.41 Min: 0.42	Max: 8.4 Min: 7.9

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
3	7 inches	20 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 1.41 Min: 0.42	Max: 8.4 Min: 7.9
4	31 inches	59 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 1.41 Min: 0.42	Max: 8.4 Min: 7.9

Soil Map ID: 13

Soil Component Name: Drummer

Soil Surface Texture: silty clay loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Poorly drained

Hydric Status: Partially hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 15 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	14 inches	silty clay loam	Not reported	Not reported	Max: 42.34 Min: 4.23	Max: 8.4 Min: 6.6
2	14 inches	42 inches		Not reported	Not reported	Max: 42.34 Min: 4.23	Max: 8.4 Min: 6.6

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
3	42 inches	50 inches		Not reported	Not reported	Max: 42.34 Min: 4.23	Max: 8.4 Min: 6.6
4	50 inches	59 inches		Not reported	Not reported	Max: 42.34 Min: 4.23	Max: 8.4 Min: 6.6

Soil Map ID: 14

Soil Component Name: Chenoa

Soil Surface Texture: silty clay loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Somewhat poorly drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 46 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	11 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 1.41 Min: 0.42	Max: 8.4 Min: 7.4
2	11 inches	31 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 1.41 Min: 0.42	Max: 8.4 Min: 7.4

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
3	31 inches	35 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 1.41 Min: 0.42	Max: 8.4 Min: 7.4
4	35 inches	59 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 1.41 Min: 0.42	Max: 8.4 Min: 7.4

Soil Map ID: 15

Soil Component Name: Markham

Soil Surface Texture: silt loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Moderately well drained

Hydric Status: Partially hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 15 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	7 inches	silt loam	Not reported	Not reported	Max: 1.41 Min: 0.42	Max: 8.4 Min: 7.4
2	7 inches	31 inches		Not reported	Not reported	Max: 1.41 Min: 0.42	Max: 8.4 Min: 7.4

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
3	31 inches	59 inches		Not reported	Not reported	Max: 1.41 Min: 0.42	Max: 8.4 Min: 7.4

Soil Map ID: 16

Soil Component Name: Ozaukee

Soil Surface Texture: silty clay loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Moderately well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 66 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	5 inches	20 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 14.11 Min: 4.23	Max: 7.3 Min: 6.1
2	20 inches	27 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 14.11 Min: 4.23	Max: 7.3 Min: 6.1
3	27 inches	59 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 14.11 Min: 4.23	Max: 7.3 Min: 6.1

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
4	0 inches	5 inches	silt loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay Soils.	Max: 14.11 Min: 4.23	Max: 7.3 Min: 6.1

Soil Map ID: 17

Soil Component Name: Grays

Soil Surface Texture: silt loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Moderately well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 84 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	7 inches	silt loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand.	Max: 42.34 Min: 4.23	Max: 8.4 Min: 7.4
2	7 inches	11 inches	silt loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand.	Max: 42.34 Min: 4.23	Max: 8.4 Min: 7.4

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
3	11 inches	33 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand.	Max: 42.34 Min: 4.23	Max: 8.4 Min: 7.4
4	33 inches	42 inches	loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand.	Max: 42.34 Min: 4.23	Max: 8.4 Min: 7.4
5	42 inches	59 inches	stratified loamy sand to silt loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand.	Max: 42.34 Min: 4.23	Max: 8.4 Min: 7.4

LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

WELL SEARCH DISTANCE INFORMATION

<u>DATABASE</u>	<u>SEARCH DISTANCE (miles)</u>
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 1 mile
State Database	1.000

FEDERAL USGS WELL INFORMATION

<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>
BO474	USGS40000299409	1/2 - 1 Mile SW

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
44	IL0431050	1/4 - 1/2 Mile WNW

Note: PWS System location is not always the same as well location.

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
A1	ILPW18750	0 - 1/8 Mile NNE
A2	ILPW18752	0 - 1/8 Mile NNE
A3	ILPW18751	0 - 1/8 Mile NNE
A4	ILSG30000062730	0 - 1/8 Mile ESE
A5	ILSG30000069741	0 - 1/8 Mile SSE
6	ILEPNC500002208	0 - 1/8 Mile SE
7	ILPW18749	0 - 1/8 Mile East
B8	ILPW18729	1/8 - 1/4 Mile NNW
B9	ILPW18728	1/8 - 1/4 Mile NNW
B10	ILPW18734	1/8 - 1/4 Mile NNW
B11	ILPW18735	1/8 - 1/4 Mile NNW
B12	ILPW18727	1/8 - 1/4 Mile NNW
B13	ILPW18726	1/8 - 1/4 Mile NNW
B14	ILPW18732	1/8 - 1/4 Mile NNW
B15	ILPW18723	1/8 - 1/4 Mile NNW
B16	ILPW18722	1/8 - 1/4 Mile NNW
B17	ILPW18733	1/8 - 1/4 Mile NNW
B18	ILPW18730	1/8 - 1/4 Mile NNW
B19	ILPW18731	1/8 - 1/4 Mile NNW
B20	ILPW18737	1/8 - 1/4 Mile NNW
B21	ILPW18744	1/8 - 1/4 Mile NNW
B22	ILPW18743	1/8 - 1/4 Mile NNW
B23	ILPW18745	1/8 - 1/4 Mile NNW
B24	ILPW18724	1/8 - 1/4 Mile NNW
B25	ILPW18725	1/8 - 1/4 Mile NNW
B26	ILPW18746	1/8 - 1/4 Mile NNW
B27	ILPW18741	1/8 - 1/4 Mile NNW
B28	ILPW18740	1/8 - 1/4 Mile NNW
B29	ILPW18736	1/8 - 1/4 Mile NNW
B30	ILPW18739	1/8 - 1/4 Mile NNW
B31	ILPW18738	1/8 - 1/4 Mile NNW
B32	ILPW18742	1/8 - 1/4 Mile NNW
C33	ILSG30000067584	1/8 - 1/4 Mile North
34	ILSG30000060059	1/8 - 1/4 Mile SE
35	ILSG30000061405	1/8 - 1/4 Mile West
D36	ILSG30000060461	1/8 - 1/4 Mile NNW
37	ILSG30000060060	1/8 - 1/4 Mile ESE
B38	ILSG30000070711	1/4 - 1/2 Mile NNW
B39	ILSG30000070712	1/4 - 1/2 Mile NNW
B40	ILSG30000070713	1/4 - 1/2 Mile NNW
D41	ILSG30000067577	1/4 - 1/2 Mile NNW
D42	ILSG30000067583	1/4 - 1/2 Mile NNW
D43	ILSG30000068252	1/4 - 1/2 Mile NNW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
C45	ILSG30000067262	1/4 - 1/2 Mile North
E46	ILSG30000064249	1/4 - 1/2 Mile NNW
E47	ILSG30000061407	1/4 - 1/2 Mile NNW
E48	ILSG30000064250	1/4 - 1/2 Mile NNW
E49	ILSG30000067780	1/4 - 1/2 Mile NNW
E50	ILSG30000067779	1/4 - 1/2 Mile NNW
51	ILSG30000064756	1/4 - 1/2 Mile NE
F52	ILPW18755	1/4 - 1/2 Mile North
F53	ILPW18753	1/4 - 1/2 Mile North
F54	ILPW18754	1/4 - 1/2 Mile North
F55	ILSG30000063795	1/4 - 1/2 Mile North
F56	ILSG30000067049	1/4 - 1/2 Mile North
F57	ILSG30000067582	1/4 - 1/2 Mile North
G58	ILSG30000064253	1/4 - 1/2 Mile NNW
59	ILSG30000064334	1/4 - 1/2 Mile NNE
H60	ILSG30000062493	1/4 - 1/2 Mile NE
I61	ILSG30000060580	1/4 - 1/2 Mile North
G62	ILSG30000060761	1/4 - 1/2 Mile NNW
J63	ILSG30000063292	1/4 - 1/2 Mile West
J64	ILSG30000063291	1/4 - 1/2 Mile West
J65	ILSG30000063227	1/4 - 1/2 Mile West
J66	ILSG30000063385	1/4 - 1/2 Mile West
J67	ILSG30000065715	1/4 - 1/2 Mile West
J68	ILSG30000064742	1/4 - 1/2 Mile West
J69	ILSG30000063386	1/4 - 1/2 Mile West
I70	ILSG30000061747	1/4 - 1/2 Mile North
I71	ILSG30000062788	1/4 - 1/2 Mile North
I72	ILSG30000063040	1/4 - 1/2 Mile North
H73	ILSG30000061595	1/4 - 1/2 Mile NE
74	ILSG30000062787	1/4 - 1/2 Mile NNE
K75	ILPW18765	1/4 - 1/2 Mile WSW
K76	ILPW18764	1/4 - 1/2 Mile WSW
K77	ILSG30000060061	1/4 - 1/2 Mile West
L78	ILPW18757	1/4 - 1/2 Mile NW
L79	ILPW18759	1/4 - 1/2 Mile NW
L80	ILPW18758	1/4 - 1/2 Mile NW
M81	ILSG30000070926	1/4 - 1/2 Mile North
N82	ILSG30000068253	1/4 - 1/2 Mile NNW
N83	ILSG30000068251	1/4 - 1/2 Mile NNW
N84	ILSG30000069873	1/4 - 1/2 Mile NNW
N85	ILSG30000068254	1/4 - 1/2 Mile NNW
86	ILSG30000067578	1/4 - 1/2 Mile West
L87	ILSG30000059782	1/2 - 1 Mile NW
O88	ILSG30000059709	1/2 - 1 Mile WNW
K89	ILSG30000063228	1/2 - 1 Mile WSW
K90	ILSG30000064335	1/2 - 1 Mile WSW
P91	ILSG30000063383	1/2 - 1 Mile WNW
P92	ILSG30000064766	1/2 - 1 Mile WNW
P93	ILSG30000064770	1/2 - 1 Mile WNW
Q94	ILSG30000066608	1/2 - 1 Mile WSW
M95	ILSG30000061960	1/2 - 1 Mile North
M96	ILSG30000061961	1/2 - 1 Mile North

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
M97	ILSG30000061959	1/2 - 1 Mile North
M98	ILSG30000061957	1/2 - 1 Mile North
M99	ILSG30000061958	1/2 - 1 Mile North
M100	ILSG30000064763	1/2 - 1 Mile North
M101	ILSG30000065714	1/2 - 1 Mile North
M102	ILSG30000064049	1/2 - 1 Mile North
M103	ILSG30000062644	1/2 - 1 Mile North
M104	ILSG30000063471	1/2 - 1 Mile North
105	ILSG30000069858	1/2 - 1 Mile NNE
Q106	ILSG30000063290	1/2 - 1 Mile West
107	ILSG30000067588	1/2 - 1 Mile WSW
Q108	ILPW18692	1/2 - 1 Mile West
O109	ILSG30000064764	1/2 - 1 Mile NW
110	ILPW18767	1/2 - 1 Mile West
R111	ILPW18760	1/2 - 1 Mile NW
R112	ILPW18761	1/2 - 1 Mile NW
R113	ILPW18763	1/2 - 1 Mile NW
R114	ILPW18762	1/2 - 1 Mile NW
115	ILPW18747	1/2 - 1 Mile NE
Q116	ILPW18766	1/2 - 1 Mile West
S117	ILEPNC500002207	1/2 - 1 Mile West
R118	ILSG30000067580	1/2 - 1 Mile NW
R119	ILSG30000067866	1/2 - 1 Mile NW
R120	ILSG30000068006	1/2 - 1 Mile NW
T121	ILSG30000059783	1/2 - 1 Mile NW
T122	ILSG30000063135	1/2 - 1 Mile NW
T123	ILSG30000063884	1/2 - 1 Mile NW
124	ILSG30000070335	1/2 - 1 Mile NNE
T125	ILSG30000060693	1/2 - 1 Mile NW
S126	ILSG30000066417	1/2 - 1 Mile WNW
U127	ILSG30000063472	1/2 - 1 Mile NNW
U128	ILSG30000064251	1/2 - 1 Mile NNW
U129	ILSG30000064252	1/2 - 1 Mile NNW
S130	ILSG30000064772	1/2 - 1 Mile West
S131	ILSG30000068211	1/2 - 1 Mile West
V132	ILPW18693	1/2 - 1 Mile WNW
V133	ILPW18694	1/2 - 1 Mile WNW
V134	ILPW18769	1/2 - 1 Mile WNW
V135	ILPW18768	1/2 - 1 Mile WNW
W136	ILSG30000067261	1/2 - 1 Mile West
X137	ILSG30000067116	1/2 - 1 Mile NNE
Y138	ILPW18756	1/2 - 1 Mile NNW
T139	ILSG30000066140	1/2 - 1 Mile NW
W140	ILSG30000063384	1/2 - 1 Mile WSW
W141	ILSG30000064767	1/2 - 1 Mile WSW
V142	ILSG30000070550	1/2 - 1 Mile WNW
143	ILPW18691	1/2 - 1 Mile WSW
Y144	ILSG30000070354	1/2 - 1 Mile NNW
Y145	ILSG30000066710	1/2 - 1 Mile NNW
Y146	ILSG30000066709	1/2 - 1 Mile NNW
Y147	ILSG30000066731	1/2 - 1 Mile NNW
Y148	ILSG30000070270	1/2 - 1 Mile NNW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
Y149	ILSG30000068479	1/2 - 1 Mile NNW
Z150	ILSG30000067905	1/2 - 1 Mile WNW
Z151	ILSG30000061408	1/2 - 1 Mile WNW
Z152	ILSG30000069651	1/2 - 1 Mile WNW
Z153	ILSG30000068209	1/2 - 1 Mile WNW
S154	ILSG30000066619	1/2 - 1 Mile West
155	ILSG30000067171	1/2 - 1 Mile South
X156	ILEPNC500001915	1/2 - 1 Mile NNE
AA157	ILSG30000068210	1/2 - 1 Mile NNE
AB158	ILSG30000064768	1/2 - 1 Mile North
AB159	ILSG30000064769	1/2 - 1 Mile North
U160	ILSG30000066432	1/2 - 1 Mile NNW
AC161	ILSG30000060754	1/2 - 1 Mile NW
AC162	ILSG30000067263	1/2 - 1 Mile NW
AC163	ILSG30000068322	1/2 - 1 Mile NW
AD164	ILPW18699	1/2 - 1 Mile West
AD165	ILPW18697	1/2 - 1 Mile West
AD166	ILPW18700	1/2 - 1 Mile West
AD167	ILPW18698	1/2 - 1 Mile West
AE168	ILPW18696	1/2 - 1 Mile NW
AE169	ILPW18695	1/2 - 1 Mile NW
170	ILPW18748	1/2 - 1 Mile NNE
AF171	ILSG30000064738	1/2 - 1 Mile NW
AF172	ILSG30000064048	1/2 - 1 Mile NW
AF173	ILSG30000064739	1/2 - 1 Mile NW
AF174	ILSG30000064741	1/2 - 1 Mile NW
AF175	ILSG30000064740	1/2 - 1 Mile NW
AF176	ILSG30000064047	1/2 - 1 Mile NW
AF177	ILSG30000062905	1/2 - 1 Mile NW
AF178	ILSG30000062492	1/2 - 1 Mile NW
AF179	ILSG30000064044	1/2 - 1 Mile NW
AF180	ILSG30000064046	1/2 - 1 Mile NW
AF181	ILSG30000064045	1/2 - 1 Mile NW
AF182	ILSG30000064743	1/2 - 1 Mile NW
AF183	ILSG30000065711	1/2 - 1 Mile NW
AF184	ILSG30000065710	1/2 - 1 Mile NW
AF185	ILSG30000065712	1/2 - 1 Mile NW
AF186	ILSG30000065716	1/2 - 1 Mile NW
AF187	ILSG30000065713	1/2 - 1 Mile NW
AF188	ILSG30000065709	1/2 - 1 Mile NW
AF189	ILSG30000064745	1/2 - 1 Mile NW
AF190	ILSG30000064744	1/2 - 1 Mile NW
AF191	ILSG30000064746	1/2 - 1 Mile NW
AF192	ILSG30000065205	1/2 - 1 Mile NW
AF193	ILSG30000064747	1/2 - 1 Mile NW
AE194	ILSG30000064750	1/2 - 1 Mile NW
AF195	ILSG30000066233	1/2 - 1 Mile NW
AD196	ILSG30000062972	1/2 - 1 Mile West
197	ILEPNC500001916	1/2 - 1 Mile NNE
AE198	ILSG30000067947	1/2 - 1 Mile WNW
AE199	ILSG30000064331	1/2 - 1 Mile WNW
AE200	ILSG30000064050	1/2 - 1 Mile WNW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
AE201	ILSG30000068208	1/2 - 1 Mile WNW
AE202	ILSG30000069909	1/2 - 1 Mile WNW
AE203	ILSG30000069282	1/2 - 1 Mile WNW
AE204	ILSG30000068411	1/2 - 1 Mile WNW
AG205	ILSG30000067579	1/2 - 1 Mile NNW
AG206	ILSG30000066708	1/2 - 1 Mile NNW
AG207	ILSG30000067581	1/2 - 1 Mile NNW
AG208	ILSG30000067946	1/2 - 1 Mile NNW
AG209	ILSG30000067934	1/2 - 1 Mile NNW
AH210	ILSG30000070780	1/2 - 1 Mile North
AH211	ILSG30000070779	1/2 - 1 Mile North
212	ILSG300000661406	1/2 - 1 Mile WSW
213	ILSG30000066433	1/2 - 1 Mile NNW
AI214	ILSG30000062786	1/2 - 1 Mile West
AI215	ILSG30000060188	1/2 - 1 Mile West
AJ216	ILSG30000066082	1/2 - 1 Mile West
AA217	ILSG30000063881	1/2 - 1 Mile NNE
AA218	ILSG30000063882	1/2 - 1 Mile NNE
AA219	ILSG30000063883	1/2 - 1 Mile NNE
AJ220	ILSG30000067259	1/2 - 1 Mile West
AB221	ILPW18613	1/2 - 1 Mile North
AB222	ILPW18605	1/2 - 1 Mile North
AB223	ILPW18606	1/2 - 1 Mile North
AB224	ILPW18612	1/2 - 1 Mile North
AB225	ILPW18607	1/2 - 1 Mile North
AB226	ILPW18610	1/2 - 1 Mile North
AB227	ILPW18609	1/2 - 1 Mile North
AB228	ILPW18611	1/2 - 1 Mile North
AB229	ILPW18608	1/2 - 1 Mile North
AH230	ILPW18585	1/2 - 1 Mile North
AH231	ILPW18586	1/2 - 1 Mile North
AH232	ILPW18587	1/2 - 1 Mile North
AJ233	ILSG30000064329	1/2 - 1 Mile West
AJ234	ILSG30000060559	1/2 - 1 Mile West
AJ235	ILSG30000068666	1/2 - 1 Mile West
AJ236	ILSG30000066980	1/2 - 1 Mile West
AK237	ILSG30000061404	1/2 - 1 Mile North
AJ238	ILSG30000063720	1/2 - 1 Mile West
AL239	ILSG30000065717	1/2 - 1 Mile North
AL240	ILSG30000070293	1/2 - 1 Mile North
AM241	ILSG30000067084	1/2 - 1 Mile WSW
AM242	ILSG30000067778	1/2 - 1 Mile WSW
AK243	ILPW18630	1/2 - 1 Mile NNW
AK244	ILPW18629	1/2 - 1 Mile NNW
AK245	ILPW18631	1/2 - 1 Mile NNW
AK246	ILPW18633	1/2 - 1 Mile NNW
AK247	ILPW18628	1/2 - 1 Mile NNW
AK248	ILPW18626	1/2 - 1 Mile NNW
AK249	ILPW18627	1/2 - 1 Mile NNW
AK250	ILPW18634	1/2 - 1 Mile NNW
AK251	ILPW18632	1/2 - 1 Mile NNW
AL252	ILPW18566	1/2 - 1 Mile NNE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
AL253	ILPW18560	1/2 - 1 Mile NNE
AL254	ILPW18565	1/2 - 1 Mile NNE
AL255	ILPW18564	1/2 - 1 Mile NNE
AL256	ILPW18559	1/2 - 1 Mile NNE
AL257	ILPW18562	1/2 - 1 Mile NNE
AL258	ILPW18563	1/2 - 1 Mile NNE
AL259	ILPW18561	1/2 - 1 Mile NNE
AL260	ILPW18558	1/2 - 1 Mile NNE
AN261	ILEPNC500001914	1/2 - 1 Mile NNW
AO262	ILSG30000066042	1/2 - 1 Mile WNW
AO263	ILSG30000063133	1/2 - 1 Mile WNW
AO264	ILSG30000068343	1/2 - 1 Mile WNW
AO265	ILSG30000070020	1/2 - 1 Mile WNW
AO266	ILSG30000068512	1/2 - 1 Mile WNW
AP267	ILSG30000064332	1/2 - 1 Mile NW
AP268	ILSG30000064333	1/2 - 1 Mile NW
AN269	ILSG30000068005	1/2 - 1 Mile NNW
AN270	ILSG30000068849	1/2 - 1 Mile NNW
AN271	ILSG30000069740	1/2 - 1 Mile NNW
AN272	ILSG30000070306	1/2 - 1 Mile NNW
AQ273	ILSG30000064761	1/2 - 1 Mile NW
AQ274	ILSG30000064762	1/2 - 1 Mile NW
AQ275	ILSG30000060511	1/2 - 1 Mile NW
AQ276	ILSG30000064760	1/2 - 1 Mile NW
AQ277	ILSG30000070211	1/2 - 1 Mile NW
AQ278	ILSG30000070269	1/2 - 1 Mile NW
AQ279	ILSG30000068703	1/2 - 1 Mile NW
AQ280	ILSG30000069652	1/2 - 1 Mile NW
AR281	ILSG30000064751	1/2 - 1 Mile NW
AR282	ILSG30000064248	1/2 - 1 Mile NW
AR283	ILSG30000060946	1/2 - 1 Mile NW
AR284	ILSG30000064759	1/2 - 1 Mile NW
AR285	ILSG30000064754	1/2 - 1 Mile NW
AR286	ILSG30000064753	1/2 - 1 Mile NW
AS287	ILPW18701	1/2 - 1 Mile WNW
AT288	ILSG30000068255	1/2 - 1 Mile NNE
AT289	ILSG30000064771	1/2 - 1 Mile NNE
AT290	ILSG30000064737	1/2 - 1 Mile NNE
AT291	ILSG30000069742	1/2 - 1 Mile NNE
AT292	ILSG30000068496	1/2 - 1 Mile NNE
AT293	ILSG30000068398	1/2 - 1 Mile NNE
AL294	ILPW18485	1/2 - 1 Mile NNE
AM295	ILSG30000062071	1/2 - 1 Mile WSW
296	ILSG30000063576	1/2 - 1 Mile NE
AU297	ILSG30000070946	1/2 - 1 Mile WNW
AV298	ILSG30000064730	1/2 - 1 Mile West
AV299	ILSG30000064729	1/2 - 1 Mile West
AV300	ILSG30000064732	1/2 - 1 Mile West
AV301	ILSG30000064731	1/2 - 1 Mile West
AU302	ILSG30000067568	1/2 - 1 Mile WNW
AU303	ILSG30000067572	1/2 - 1 Mile WNW
AW304	ILSG30000064728	1/2 - 1 Mile West

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
AW305	ILSG30000067845	1/2 - 1 Mile West
AW306	ILSG30000067932	1/2 - 1 Mile West
AX307	ILSG30000064765	1/2 - 1 Mile NNW
AS308	ILSG30000066476	1/2 - 1 Mile WNW
AY309	ILSG30000061400	1/2 - 1 Mile North
AT310	ILSG30000060189	1/2 - 1 Mile NNE
AY311	ILSG30000065204	1/2 - 1 Mile North
AX312	ILPW18649	1/2 - 1 Mile NNW
AX313	ILPW18648	1/2 - 1 Mile NNW
AY314	ILSG30000066594	1/2 - 1 Mile North
AZ315	ILSG30000067255	1/2 - 1 Mile North
BA316	ILSG30000062166	1/2 - 1 Mile North
BB317	ILSG30000059784	1/2 - 1 Mile NW
BB318	ILSG30000064755	1/2 - 1 Mile NW
BB319	ILSG30000064757	1/2 - 1 Mile NW
AY320	ILPW18616	1/2 - 1 Mile North
AY321	ILPW18615	1/2 - 1 Mile North
AY322	ILPW18614	1/2 - 1 Mile North
AY323	ILPW18617	1/2 - 1 Mile North
AZ324	ILPW18590	1/2 - 1 Mile North
AZ325	ILPW18595	1/2 - 1 Mile North
AZ326	ILPW18592	1/2 - 1 Mile North
AZ327	ILPW18593	1/2 - 1 Mile North
AZ328	ILPW18589	1/2 - 1 Mile North
AZ329	ILPW18591	1/2 - 1 Mile North
AZ330	ILPW18596	1/2 - 1 Mile North
AZ331	ILPW18597	1/2 - 1 Mile North
AZ332	ILPW18588	1/2 - 1 Mile North
AZ333	ILPW18594	1/2 - 1 Mile North
AY334	ILSG30000070766	1/2 - 1 Mile North
AY335	ILSG30000070767	1/2 - 1 Mile North
AY336	ILSG30000070772	1/2 - 1 Mile North
BC337	ILSG30000064748	1/2 - 1 Mile NW
BC338	ILSG30000064749	1/2 - 1 Mile NW
BD339	ILEPNC500001913	1/2 - 1 Mile NNW
AY340	ILSG30000067558	1/2 - 1 Mile North
AY341	ILSG30000066895	1/2 - 1 Mile North
AY342	ILSG30000062383	1/2 - 1 Mile North
AY343	ILSG30000067559	1/2 - 1 Mile North
AY344	ILSG30000069914	1/2 - 1 Mile North
AY345	ILSG30000069642	1/2 - 1 Mile North
AY346	ILSG30000069641	1/2 - 1 Mile North
BA347	ILSG30000070394	1/2 - 1 Mile North
BE348	ILSG30000064160	1/2 - 1 Mile West
BE349	ILSG30000061680	1/2 - 1 Mile West
BE350	ILSG30000068287	1/2 - 1 Mile West
BE351	ILSG30000066915	1/2 - 1 Mile West
AZ352	ILSG30000062260	1/2 - 1 Mile North
BA353	ILSG30000066810	1/2 - 1 Mile North
BA354	ILSG30000066811	1/2 - 1 Mile North
BA355	ILSG30000064715	1/2 - 1 Mile North
BA356	ILSG30000064713	1/2 - 1 Mile North

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
BA357	ILSG30000064714	1/2 - 1 Mile North
BA358	ILSG30000067044	1/2 - 1 Mile North
BA359	ILSG30000069337	1/2 - 1 Mile North
BA360	ILSG30000070123	1/2 - 1 Mile North
BA361	ILSG30000068193	1/2 - 1 Mile North
BA362	ILSG30000068191	1/2 - 1 Mile North
BA363	ILSG30000068192	1/2 - 1 Mile North
BD364	ILPW18637	1/2 - 1 Mile North
BD365	ILPW18636	1/2 - 1 Mile North
BD366	ILPW18635	1/2 - 1 Mile North
BF367	ILSG30000061399	1/2 - 1 Mile NNE
BG368	ILPW18567	1/2 - 1 Mile NNE
BC369	ILSG30000066234	1/2 - 1 Mile NW
BH370	ILSG30000070947	1/2 - 1 Mile NW
AZ371	ILSG30000067562	1/2 - 1 Mile North
AZ372	ILSG30000068452	1/2 - 1 Mile North
AZ373	ILSG30000068578	1/2 - 1 Mile North
AZ374	ILSG30000063131	1/2 - 1 Mile North
AZ375	ILSG30000065694	1/2 - 1 Mile North
AZ376	ILSG30000067145	1/2 - 1 Mile North
AZ377	ILSG30000068683	1/2 - 1 Mile North
AZ378	ILSG30000070030	1/2 - 1 Mile North
AZ379	ILSG30000070031	1/2 - 1 Mile North
AZ380	ILSG30000070064	1/2 - 1 Mile North
AZ381	ILSG30000069281	1/2 - 1 Mile North
AZ382	ILSG30000069399	1/2 - 1 Mile North
AZ383	ILSG30000069929	1/2 - 1 Mile North
BD384	ILSG30000065695	1/2 - 1 Mile NNW
BG385	ILSG30000066366	1/2 - 1 Mile NNE
386	ILPW18482	1/2 - 1 Mile NNE
BI387	ILSG30000061678	1/2 - 1 Mile WSW
BI388	ILSG30000061677	1/2 - 1 Mile WSW
BI389	ILSG30000061679	1/2 - 1 Mile WSW
BI390	ILSG30000068549	1/2 - 1 Mile WSW
BI391	ILSG30000064328	1/2 - 1 Mile WSW
BJ392	ILSG30000067573	1/2 - 1 Mile WNW
BJ393	ILSG30000067571	1/2 - 1 Mile WNW
BJ394	ILSG30000067574	1/2 - 1 Mile WNW
BJ395	ILSG30000067576	1/2 - 1 Mile WNW
BJ396	ILSG30000067575	1/2 - 1 Mile WNW
BF397	ILSG30000063586	1/2 - 1 Mile NNE
AZ398	ILSG30000065687	1/2 - 1 Mile North
BJ399	ILSG30000066272	1/2 - 1 Mile West
BH400	ILPW18651	1/2 - 1 Mile NW
BK401	ILPW18770	1/2 - 1 Mile ENE
BK402	ILPW18771	1/2 - 1 Mile ENE
BL403	ILEPNC500001911	1/2 - 1 Mile NNW
BM404	ILSG30000068197	1/2 - 1 Mile NNE
BM405	ILSG30000068196	1/2 - 1 Mile NNE
BM406	ILSG30000068247	1/2 - 1 Mile NNE
BM407	ILSG30000068199	1/2 - 1 Mile NNE
BM408	ILSG30000068195	1/2 - 1 Mile NNE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
BM409	ILSG30000066671	1/2 - 1 Mile NNE
BM410	ILSG30000065690	1/2 - 1 Mile NNE
BM411	ILSG30000068194	1/2 - 1 Mile NNE
BM412	ILSG30000067775	1/2 - 1 Mile NNE
BM413	ILSG30000068248	1/2 - 1 Mile NNE
BM414	ILSG30000069367	1/2 - 1 Mile NNE
BM415	ILSG30000069279	1/2 - 1 Mile NNE
BM416	ILSG30000069935	1/2 - 1 Mile NNE
BM417	ILSG30000069673	1/2 - 1 Mile NNE
BM418	ILSG30000069278	1/2 - 1 Mile NNE
BM419	ILSG30000068829	1/2 - 1 Mile NNE
BM420	ILSG30000068614	1/2 - 1 Mile NNE
BM421	ILSG30000069150	1/2 - 1 Mile NNE
BM422	ILSG30000068830	1/2 - 1 Mile NNE
423	ILSG30000070704	1/2 - 1 Mile SW
424	ILSG30000059735	1/2 - 1 Mile NNW
BL425	ILEPNC500001912	1/2 - 1 Mile NNW
BN426	ILSG30000062133	1/2 - 1 Mile West
BN427	ILSG30000062134	1/2 - 1 Mile West
BN428	ILSG30000062132	1/2 - 1 Mile West
BN429	ILSG30000062130	1/2 - 1 Mile West
BN430	ILSG30000062131	1/2 - 1 Mile West
BN431	ILSG30000062149	1/2 - 1 Mile West
BN432	ILSG30000062168	1/2 - 1 Mile West
BN433	ILSG30000062242	1/2 - 1 Mile West
BN434	ILSG30000062152	1/2 - 1 Mile West
BN435	ILSG30000062150	1/2 - 1 Mile West
BN436	ILSG30000062151	1/2 - 1 Mile West
BN437	ILSG30000062105	1/2 - 1 Mile West
BN438	ILSG30000061898	1/2 - 1 Mile West
BN439	ILSG30000061899	1/2 - 1 Mile West
BN440	ILSG30000061780	1/2 - 1 Mile West
BN441	ILSG30000061090	1/2 - 1 Mile West
BN442	ILSG30000061091	1/2 - 1 Mile West
BN443	ILSG30000061900	1/2 - 1 Mile West
BN444	ILSG30000062051	1/2 - 1 Mile West
BN445	ILSG30000062104	1/2 - 1 Mile West
BN446	ILSG30000062050	1/2 - 1 Mile West
BN447	ILSG30000062048	1/2 - 1 Mile West
BN448	ILSG30000062049	1/2 - 1 Mile West
BN449	ILSG30000063794	1/2 - 1 Mile West
BN450	ILSG30000064159	1/2 - 1 Mile West
BN451	ILSG30000063793	1/2 - 1 Mile West
BN452	ILSG30000063575	1/2 - 1 Mile West
BN453	ILSG30000063792	1/2 - 1 Mile West
BN454	ILSG30000064161	1/2 - 1 Mile West
BN455	ILSG30000064735	1/2 - 1 Mile West
BN456	ILSG30000064736	1/2 - 1 Mile West
BN457	ILSG30000064734	1/2 - 1 Mile West
BN458	ILSG30000064330	1/2 - 1 Mile West
BN459	ILSG30000064733	1/2 - 1 Mile West
BN460	ILSG30000063382	1/2 - 1 Mile West

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

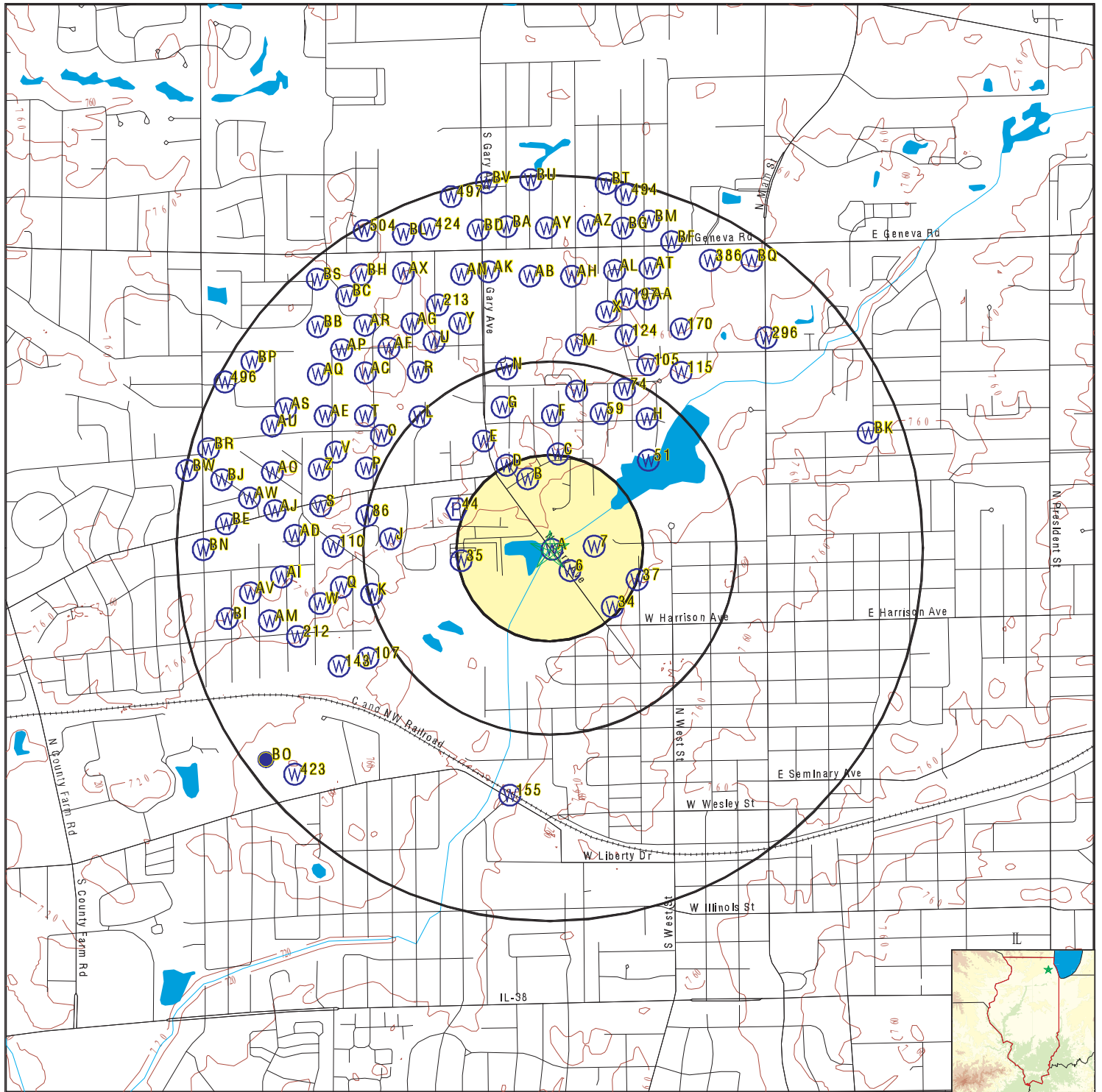
MAP ID	WELL ID	LOCATION FROM TP
BN461	ILSG30000062785	1/2 - 1 Mile West
BN462	ILSG30000062840	1/2 - 1 Mile West
BN463	ILSG30000062729	1/2 - 1 Mile West
BN464	ILSG30000062605	1/2 - 1 Mile West
BN465	ILSG30000062728	1/2 - 1 Mile West
BN466	ILSG30000062872	1/2 - 1 Mile West
BN467	ILSG30000063134	1/2 - 1 Mile West
BN468	ILSG30000063381	1/2 - 1 Mile West
BN469	ILSG30000062973	1/2 - 1 Mile West
BN470	ILSG30000062873	1/2 - 1 Mile West
BN471	ILSG30000062874	1/2 - 1 Mile West
BL472	ILSG30000069732	1/2 - 1 Mile NNW
BM473	ILPW18483	1/2 - 1 Mile NNE
BP475	ILPW18708	1/2 - 1 Mile WNW
BP476	ILPW18706	1/2 - 1 Mile WNW
BP477	ILPW18705	1/2 - 1 Mile WNW
BP478	ILPW18707	1/2 - 1 Mile WNW
BP479	ILPW18702	1/2 - 1 Mile WNW
BP480	ILPW18703	1/2 - 1 Mile WNW
BP481	ILPW18704	1/2 - 1 Mile WNW
BJ482	ILSG30000066382	1/2 - 1 Mile WNW
BQ483	ILPW18480	1/2 - 1 Mile NE
BQ484	ILPW18481	1/2 - 1 Mile NE
BL485	ILPW18650	1/2 - 1 Mile NNW
BO486	ILEPC5000000529	1/2 - 1 Mile SW
BR487	ILPW18710	1/2 - 1 Mile WNW
BR488	ILPW18709	1/2 - 1 Mile WNW
BS489	ILSG30000064752	1/2 - 1 Mile NW
BS490	ILSG30000064758	1/2 - 1 Mile NW
BO491	ILSG30000068438	1/2 - 1 Mile SW
BM492	ILSG30000067251	1/2 - 1 Mile NNE
BT493	ILSG30000065688	1/2 - 1 Mile North
494	ILSG30000061401	1/2 - 1 Mile NNE
BT495	ILSG30000066100	1/2 - 1 Mile North
496	ILSG30000059780	1/2 - 1 Mile WNW
497	ILSG30000066751	1/2 - 1 Mile NNW
BU498	ILPW18620	1/2 - 1 Mile North
BU499	ILPW18621	1/2 - 1 Mile North
BU500	ILPW18618	1/2 - 1 Mile North
BU501	ILPW18619	1/2 - 1 Mile North
BT502	ILPW18599	1/2 - 1 Mile North
BT503	ILPW18598	1/2 - 1 Mile North
504	ILSG30000069737	1/2 - 1 Mile NNW
BU505	ILSG30000070241	1/2 - 1 Mile North
BU506	ILSG30000070305	1/2 - 1 Mile North
BU507	ILSG30000068577	1/2 - 1 Mile North
BU508	ILSG30000068900	1/2 - 1 Mile North
BU509	ILSG30000068250	1/2 - 1 Mile North
BU510	ILSG30000066757	1/2 - 1 Mile North
BU511	ILSG30000068198	1/2 - 1 Mile North
BU512	ILSG30000069593	1/2 - 1 Mile North
BU513	ILSG30000069645	1/2 - 1 Mile North

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
BU514	ILSG30000069438	1/2 - 1 Mile North
BU515	ILSG30000069311	1/2 - 1 Mile North
BU516	ILSG30000069421	1/2 - 1 Mile North
BV517	ILPW18638	1/2 - 1 Mile North
BV518	ILPW18640	1/2 - 1 Mile North
BV519	ILPW18639	1/2 - 1 Mile North
BW520	ILPW18673	1/2 - 1 Mile WNW
BW521	ILPW18681	1/2 - 1 Mile WNW
BW522	ILPW18680	1/2 - 1 Mile WNW
BW523	ILPW18674	1/2 - 1 Mile WNW
BW524	ILPW18677	1/2 - 1 Mile WNW
BW525	ILPW18679	1/2 - 1 Mile WNW
BW526	ILPW18690	1/2 - 1 Mile WNW
BW527	ILPW18678	1/2 - 1 Mile WNW
BW528	ILPW18676	1/2 - 1 Mile WNW
BW529	ILPW18687	1/2 - 1 Mile WNW
BW530	ILPW18689	1/2 - 1 Mile WNW
BW531	ILPW18686	1/2 - 1 Mile WNW
BW532	ILPW18688	1/2 - 1 Mile WNW
BW533	ILPW18683	1/2 - 1 Mile WNW
BW534	ILPW18682	1/2 - 1 Mile WNW
BW535	ILPW18675	1/2 - 1 Mile WNW
BW536	ILPW18685	1/2 - 1 Mile WNW
BW537	ILPW18684	1/2 - 1 Mile WNW
BU538	ILSG30000066945	1/2 - 1 Mile North
BU539	ILSG30000066841	1/2 - 1 Mile North
BU540	ILSG30000064158	1/2 - 1 Mile North
BU541	ILSG30000068687	1/2 - 1 Mile North
BU542	ILSG30000070124	1/2 - 1 Mile North
BU543	ILSG30000069647	1/2 - 1 Mile North
BU544	ILSG30000068768	1/2 - 1 Mile North
BT545	ILPW18568	1/2 - 1 Mile North
BT546	ILPW18571	1/2 - 1 Mile North
BT547	ILPW18575	1/2 - 1 Mile North
BT548	ILPW18572	1/2 - 1 Mile North
BT549	ILPW18574	1/2 - 1 Mile North
BT550	ILPW18573	1/2 - 1 Mile North
BT551	ILPW18570	1/2 - 1 Mile North
BT552	ILPW18569	1/2 - 1 Mile North
BT553	ILSG30000070384	1/2 - 1 Mile North

PHYSICAL SETTING SOURCE MAP - 6163478.2s



- County Boundary
- Major Roads
- Contour Lines
- Earthquake epicenter, Richter 5 or greater
- Water Wells
- Public Water Supply Wells
- Cluster of Multiple Icons

- Groundwater Flow Direction
- Indeterminate Groundwater Flow at Location
- Groundwater Flow Varies at Location
- Closest Hydrogeological Data
- Oil, gas or related wells

SITE NAME: Gary Ave. Phase 1 Wheaton
 ADDRESS: 1000 W Prairie Ave.
 Wheaton IL 60187
 LAT/LONG: 41.876289 / 88.117991

CLIENT: Thomas Engineering Group, LLC
 CONTACT: Angelia Millsap
 INQUIRY #: 6163478.2s
 DATE: August 20, 2020 2:03 pm

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

A1
NNE
0 - 1/8 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18750

A2
NNE
0 - 1/8 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18752

A3
NNE
0 - 1/8 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18751

A4
ESE
0 - 1/8 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000062730

A5
SSE
0 - 1/8 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000069741

6
SE
0 - 1/8 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILEPNC500002208

7
East
0 - 1/8 Mile
Lower

[Click here for full text details](#)

IL WELLS

ILPW18749

B8
NNW
1/8 - 1/4 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18729

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

B9
NNW [Click here for full text details](#)
1/8 - 1/4 Mile
Higher

IL WELLS

ILPW18728

B10
NNW [Click here for full text details](#)
1/8 - 1/4 Mile
Higher

IL WELLS

ILPW18734

B11
NNW [Click here for full text details](#)
1/8 - 1/4 Mile
Higher

IL WELLS

ILPW18735

B12
NNW [Click here for full text details](#)
1/8 - 1/4 Mile
Higher

IL WELLS

ILPW18727

B13
NNW [Click here for full text details](#)
1/8 - 1/4 Mile
Higher

IL WELLS

ILPW18726

B14
NNW [Click here for full text details](#)
1/8 - 1/4 Mile
Higher

IL WELLS

ILPW18732

B15
NNW [Click here for full text details](#)
1/8 - 1/4 Mile
Higher

IL WELLS

ILPW18723

B16
NNW [Click here for full text details](#)
1/8 - 1/4 Mile
Higher

IL WELLS

ILPW18722

B17
NNW [Click here for full text details](#)
1/8 - 1/4 Mile
Higher

IL WELLS

ILPW18733

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

B18
NNW [Click here for full text details](#)
1/8 - 1/4 Mile
Higher

IL WELLS

ILPW18730

B19
NNW [Click here for full text details](#)
1/8 - 1/4 Mile
Higher

IL WELLS

ILPW18731

B20
NNW [Click here for full text details](#)
1/8 - 1/4 Mile
Higher

IL WELLS

ILPW18737

B21
NNW [Click here for full text details](#)
1/8 - 1/4 Mile
Higher

IL WELLS

ILPW18744

B22
NNW [Click here for full text details](#)
1/8 - 1/4 Mile
Higher

IL WELLS

ILPW18743

B23
NNW [Click here for full text details](#)
1/8 - 1/4 Mile
Higher

IL WELLS

ILPW18745

B24
NNW [Click here for full text details](#)
1/8 - 1/4 Mile
Higher

IL WELLS

ILPW18724

B25
NNW [Click here for full text details](#)
1/8 - 1/4 Mile
Higher

IL WELLS

ILPW18725

B26
NNW [Click here for full text details](#)
1/8 - 1/4 Mile
Higher

IL WELLS

ILPW18746

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

B27
NNW [Click here for full text details](#)
1/8 - 1/4 Mile
Higher

IL WELLS

ILPW18741

B28
NNW [Click here for full text details](#)
1/8 - 1/4 Mile
Higher

IL WELLS

ILPW18740

B29
NNW [Click here for full text details](#)
1/8 - 1/4 Mile
Higher

IL WELLS

ILPW18736

B30
NNW [Click here for full text details](#)
1/8 - 1/4 Mile
Higher

IL WELLS

ILPW18739

B31
NNW [Click here for full text details](#)
1/8 - 1/4 Mile
Higher

IL WELLS

ILPW18738

B32
NNW [Click here for full text details](#)
1/8 - 1/4 Mile
Higher

IL WELLS

ILPW18742

C33
North [Click here for full text details](#)
1/8 - 1/4 Mile
Higher

IL WELLS

ILSG30000067584

34
SE [Click here for full text details](#)
1/8 - 1/4 Mile
Higher

IL WELLS

ILSG30000060059

35
West [Click here for full text details](#)
1/8 - 1/4 Mile
Higher

IL WELLS

ILSG30000061405

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

D36
NNW [Click here for full text details](#)
1/8 - 1/4 Mile
Higher

IL WELLS

ILSG30000060461

37
ESE [Click here for full text details](#)
1/8 - 1/4 Mile
Higher

IL WELLS

ILSG30000060060

B38
NNW [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILSG30000070711

B39
NNW [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILSG30000070712

B40
NNW [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILSG30000070713

D41
NNW [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILSG30000067577

D42
NNW [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILSG30000067583

D43
NNW [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILSG30000068252

44
WNW [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

FRDS PWS

IL0431050

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

C45
North [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILSG30000067262

E46
NNW [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILSG30000064249

E47
NNW [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILSG30000061407

E48
NNW [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILSG30000064250

E49
NNW [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILSG30000067780

E50
NNW [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILSG30000067779

51
NE [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILSG30000064756

F52
North [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILPW18755

F53
North [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILPW18753

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

F54
North [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILPW18754

F55
North [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILSG30000063795

F56
North [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILSG30000067049

F57
North [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILSG30000067582

G58
NNW [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILSG30000064253

59
NNE [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILSG30000064334

H60
NE [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILSG30000062493

I61
North [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILSG30000060580

G62
NNW [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILSG30000060761

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

J63
West [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILSG30000063292

J64
West [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILSG30000063291

J65
West [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILSG30000063227

J66
West [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILSG30000063385

J67
West [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILSG30000065715

J68
West [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILSG30000064742

J69
West [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILSG30000063386

I70
North [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILSG30000061747

I71
North [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILSG30000062788

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

I72
North [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILSG30000063040

H73
NE [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILSG30000061595

74
NNE [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILSG30000062787

K75
WSW [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILPW18765

K76
WSW [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILPW18764

K77
West [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILSG30000060061

L78
NW [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILPW18757

L79
NW [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILPW18759

L80
NW [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILPW18758

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

M81
North [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILSG30000070926

N82
NNW [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILSG30000068253

N83
NNW [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILSG30000068251

N84
NNW [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILSG30000069873

N85
NNW [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILSG30000068254

86
West [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

IL WELLS

ILSG30000067578

L87
NW [Click here for full text details](#)
1/2 - 1 Mile
Higher

IL WELLS

ILSG30000059782

O88
WNW [Click here for full text details](#)
1/2 - 1 Mile
Higher

IL WELLS

ILSG30000059709

K89
WSW [Click here for full text details](#)
1/2 - 1 Mile
Higher

IL WELLS

ILSG30000063228

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

K90
WSW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064335

P91
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000063383

P92
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064766

P93
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064770

Q94
WSW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000066608

M95
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000061960

M96
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000061961

M97
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000061959

M98
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000061957

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

M99
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000061958

M100
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064763

M101
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000065714

M102
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064049

M103
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000062644

M104
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000063471

105
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000069858

Q106
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000063290

107
WSW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000067588

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

Q108
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18692

O109
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064764

110
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18767

R111
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18760

R112
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18761

R113
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18763

R114
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18762

115
NE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18747

Q116
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18766

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

S117
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILEPNC500002207

R118
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000067580

R119
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000067866

R120
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068006

T121
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000059783

T122
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000063135

T123
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000063884

124
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000070335

T125
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000060693

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

S126
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000066417

U127
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000063472

U128
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064251

U129
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064252

S130
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064772

S131
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068211

V132
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18693

V133
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18694

V134
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18769

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

V135
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18768

W136
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000067261

X137
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000067116

Y138
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18756

T139
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000066140

W140
WSW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000063384

W141
WSW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064767

V142
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000070550

143
WSW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18691

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

Y144
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000070354

Y145
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000066710

Y146
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000066709

Y147
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000066731

Y148
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000070270

Y149
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068479

Z150
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000067905

Z151
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000061408

Z152
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000069651

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

Z153
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068209

S154
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000066619

155
South
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000067171

X156
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILEPNC500001915

AA157
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068210

AB158
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064768

AB159
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064769

U160
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000066432

AC161
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000060754

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AC162
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000067263

AC163
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068322

AD164
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18699

AD165
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18697

AD166
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18700

AD167
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18698

AE168
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18696

AE169
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18695

170
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18748

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AF171
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064738

AF172
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064048

AF173
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064739

AF174
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064741

AF175
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064740

AF176
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064047

AF177
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000062905

AF178
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000062492

AF179
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064044

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AF180
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064046

AF181
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064045

AF182
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064743

AF183
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000065711

AF184
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000065710

AF185
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000065712

AF186
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000065716

AF187
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000065713

AF188
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000065709

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AF189
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064745

AF190
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064744

AF191
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064746

AF192
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000065205

AF193
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064747

AE194
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064750

AF195
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000066233

AD196
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000062972

197
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILEPNC500001916

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AE198
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000067947

AE199
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064331

AE200
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064050

AE201
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068208

AE202
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000069909

AE203
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000069282

AE204
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068411

AG205
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000067579

AG206
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000066708

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AG207
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000067581

AG208
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000067946

AG209
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000067934

AH210
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000070780

AH211
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000070779

212
WSW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000061406

213
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000066433

AI214
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000062786

AI215
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000060188

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AJ216
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000066082

AA217
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000063881

AA218
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000063882

AA219
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000063883

AJ220
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000067259

AB221
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18613

AB222
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18605

AB223
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18606

AB224
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18612

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AB225
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18607

AB226
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18610

AB227
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18609

AB228
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18611

AB229
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18608

AH230
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18585

AH231
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18586

AH232
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18587

AJ233
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064329

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AJ234
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000060559

AJ235
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068666

AJ236
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000066980

AK237
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000061404

AJ238
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000063720

AL239
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000065717

AL240
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000070293

AM241
WSW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000067084

AM242
WSW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000067778

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AK243
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18630

AK244
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18629

AK245
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18631

AK246
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18633

AK247
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18628

AK248
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18626

AK249
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18627

AK250
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18634

AK251
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18632

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AL252
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18566

AL253
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18560

AL254
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18565

AL255
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18564

AL256
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18559

AL257
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18562

AL258
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18563

AL259
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18561

AL260
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18558

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AN261
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILEPNC500001914

AO262
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000066042

AO263
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000063133

AO264
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068343

AO265
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000070020

AO266
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068512

AP267
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064332

AP268
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064333

AN269
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068005

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AN270
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068849

AN271
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000069740

AN272
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000070306

AQ273
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064761

AQ274
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064762

AQ275
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000060511

AQ276
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064760

AQ277
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000070211

AQ278
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000070269

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AQ279
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068703

AQ280
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000069652

AR281
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064751

AR282
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064248

AR283
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000060946

AR284
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064759

AR285
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064754

AR286
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064753

AS287
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18701

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AT288
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068255

AT289
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064771

AT290
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064737

AT291
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000069742

AT292
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068496

AT293
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068398

AL294
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18485

AM295
WSW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000062071

296
NE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000063576

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AU297
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000070946

AV298
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064730

AV299
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064729

AV300
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064732

AV301
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064731

AU302
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000067568

AU303
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000067572

AW304
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064728

AW305
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000067845

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AW306
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000067932

AX307
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064765

AS308
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000066476

AY309
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000061400

AT310
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000060189

AY311
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000065204

AX312
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18649

AX313
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18648

AY314
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000066594

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AZ315
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000067255

BA316
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000062166

BB317
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000059784

BB318
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064755

BB319
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064757

AY320
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18616

AY321
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18615

AY322
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18614

AY323
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18617

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AZ324
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18590

AZ325
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18595

AZ326
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18592

AZ327
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18593

AZ328
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18589

AZ329
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18591

AZ330
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18596

AZ331
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18597

AZ332
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18588

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AZ333
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18594

AY334
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000070766

AY335
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000070767

AY336
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000070772

BC337
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064748

BC338
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064749

BD339
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILEPNC500001913

AY340
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000067558

AY341
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000066895

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AY342
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000062383

AY343
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000067559

AY344
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000069914

AY345
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000069642

AY346
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000069641

BA347
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000070394

BE348
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064160

BE349
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000061680

BE350
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068287

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

BE351
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000066915

AZ352
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000062260

BA353
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000066810

BA354
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000066811

BA355
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064715

BA356
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064713

BA357
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064714

BA358
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000067044

BA359
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000069337

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

BA360
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000070123

BA361
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068193

BA362
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068191

BA363
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068192

BD364
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18637

BD365
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18636

BD366
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18635

BF367
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000061399

BG368
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18567

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

BC369
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000066234

BH370
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000070947

AZ371
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000067562

AZ372
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068452

AZ373
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068578

AZ374
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000063131

AZ375
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000065694

AZ376
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000067145

AZ377
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068683

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AZ378
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000070030

AZ379
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000070031

AZ380
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000070064

AZ381
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000069281

AZ382
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000069399

AZ383
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000069929

BD384
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000065695

BG385
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000066366

386
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18482

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

BI387
WSW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000061678

BI388
WSW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000061677

BI389
WSW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000061679

BI390
WSW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068549

BI391
WSW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064328

BJ392
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000067573

BJ393
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000067571

BJ394
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000067574

BJ395
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000067576

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

BJ396
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000067575

BF397
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000063586

AZ398
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000065687

BJ399
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000066272

BH400
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18651

BK401
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18770

BK402
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18771

BL403
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILEPNC500001911

BM404
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068197

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

BM405
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068196

BM406
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068247

BM407
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068199

BM408
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068195

BM409
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000066671

BM410
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000065690

BM411
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068194

BM412
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000067775

BM413
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068248

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

BM414
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000069367

BM415
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000069279

BM416
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000069935

BM417
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000069673

BM418
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000069278

BM419
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068829

BM420
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068614

BM421
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000069150

BM422
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068830

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

423
SW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000070704

424
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000059735

BL425
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILEPNC500001912

BN426
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000062133

BN427
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000062134

BN428
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000062132

BN429
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000062130

BN430
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000062131

BN431
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000062149

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

BN432
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000062168

BN433
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000062242

BN434
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000062152

BN435
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000062150

BN436
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000062151

BN437
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000062105

BN438
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000061898

BN439
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000061899

BN440
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000061780

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

BN441
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000061090

BN442
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000061091

BN443
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000061900

BN444
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000062051

BN445
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000062104

BN446
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000062050

BN447
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000062048

BN448
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000062049

BN449
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000063794

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

BN450
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064159

BN451
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000063793

BN452
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000063575

BN453
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000063792

BN454
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064161

BN455
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064735

BN456
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064736

BN457
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064734

BN458
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064330

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

BN459
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064733

BN460
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000063382

BN461
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000062785

BN462
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000062840

BN463
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000062729

BN464
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000062605

BN465
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000062728

BN466
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000062872

BN467
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000063134

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

BN468
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000063381

BN469
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000062973

BN470
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000062873

BN471
West
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000062874

BL472
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000069732

BM473
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18483

BO474
SW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

FED USGS

USGS40000299409

BP475
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18708

BP476
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18706

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

BP477
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18705

BP478
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18707

BP479
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18702

BP480
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18703

BP481
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18704

BJ482
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000066382

BQ483
NE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18480

BQ484
NE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18481

BL485
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18650

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

BO486
SW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILEPC5000000529

BR487
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18710

BR488
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18709

BS489
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064752

BS490
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064758

BO491
SW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068438

BM492
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000067251

BT493
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000065688

494
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000061401

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

BT495
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000066100

496
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000059780

497
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000066751

BU498
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18620

BU499
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18621

BU500
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18618

BU501
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18619

BT502
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18599

BT503
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18598

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

504
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000069737

BU505
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000070241

BU506
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000070305

BU507
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068577

BU508
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068900

BU509
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068250

BU510
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000066757

BU511
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068198

BU512
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000069593

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

BU513
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000069645

BU514
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000069438

BU515
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000069311

BU516
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000069421

BV517
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18638

BV518
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18640

BV519
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18639

BW520
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18673

BW521
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18681

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

BW522
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18680

BW523
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18674

BW524
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18677

BW525
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18679

BW526
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18690

BW527
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18678

BW528
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18676

BW529
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18687

BW530
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18689

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

BW531
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18686

BW532
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18688

BW533
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18683

BW534
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18682

BW535
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18675

BW536
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18685

BW537
WNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18684

BU538
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000066945

BU539
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000066841

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

BU540
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000064158

BU541
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068687

BU542
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000070124

BU543
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000069647

BU544
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000068768

BT545
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18568

BT546
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18571

BT547
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18575

BT548
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18572

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

BT549
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18574

BT550
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18573

BT551
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18570

BT552
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILPW18569

BT553
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

IL WELLS

ILSG30000070384

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

RADON

AREA RADON INFORMATION

State Database: IL Radon

Radon Test Results

Zipcode	Result
60187	1.3
60187	1.2
60187	3.1
60187	4.3
60187	2.7
60187	1.5
60187	1.9
60187	2.2
60187	6.4
60187	0.8
60187	2.7
60187	3.5
60187	0
60187	2.8
60187	0.8
60187	2.4
60187	2
60187	0.3
60187	1.3
60187	18.8
60187	28.9
60187	1
60187	8.6
60187	4.4
60187	2
60187	0.7
60187	2
60187	2.2
60187	9.4
60187	6.8
60187	5.7
60187	3.9
60187	4.2
60187	2
60187	12.3
60187	6.6
60187	3
60187	0.4
60187	0.5
60187	7.3
60187	20
60187	7.7
60187	4
60187	3.9
60187	4.3
60187	2.8
60187	

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

RADON

AREA RADON INFORMATION

	4.5
60187	1
60187	5.6
60187	10.1
60187	5.9
60187	2.7
60187	4.1
60187	9.9
60187	0.8
60187	3.9
60187	4.1
60187	1.3
60187	5.6
60187	0.7
60187	1.5
60187	2
60187	4.2
60187	3.6
60187	2.2
60187	2.3
60187	11.4
60187	2.5
60187	2.9
60187	2.6
60187	1.4
60187	4
60187	8.2
60187	5.2
60187	1.2
60187	7
60187	3.2
60187	3
60187	7.2
60187	1.7
60187	2.3
60187	5.3
60187	5.5
60187	1.5
60187	4.6
60187	1
60187	3.9
60187	0.1
60187	5.4
60187	3.5
60187	7.7
60187	4
60187	3.3
60187	3.1
60187	1.2
60187	8.2
60187	-0.9
60187	2.6
60187	6.9
60187	1.2
60187	10.7
60187	18.2
60187	

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

RADON

AREA RADON INFORMATION

	22.7
60187	2.7
60187	1.6
60187	0.8
60187	5.3
60187	5.1
60187	2.2
60187	1.7
60187	1.2
60187	2.4
60187	1.3
60187	4.1
60187	1.3
60187	4.7
60187	0.7
60187	2.7
60187	1.2
60187	2.4
60187	7.1
60187	13.4
60187	1.7
60187	3.2
60187	1.1
60187	1.3
60187	18.1
60187	3.1
60187	9.7
60187	19.9
60187	19
60187	2.3
60187	0.9
60187	1
60187	8.2
60187	0.6
60187	4.1
60187	3
60187	4.1
60187	0.6
60187	2.3
60187	2.9
60187	3.1
60187	1
60187	8.8
60187	3.3
60187	2.6
60187	5.7
60187	18.3
60187	0.4
60187	3.2
60187	0.8
60187	3.1
60187	2.4
60187	11.2
60187	19.3
60187	4.4
60187	1.1
60187	

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

RADON

AREA RADON INFORMATION

	1.6
60187	0.6
60187	5.5
60187	0.4
60187	1.1
60187	2.6
60187	0.9
60187	3.2
60187	3.9
60187	5.5
60187	3.5
60187	0.5
60187	5.4
60187	3
60187	0.9
60187	1.3
60187	9.1
60187	2.8
60187	1.8
60187	4.2
60187	1.8
60187	4.6
60187	11.3
60187	1.9
60187	1.8
60187	5.5
60187	0.8
60187	1.9
60187	9.7
60187	3.6
60187	2.1
60187	0.8
60187	4.9
60187	3
60187	5
60187	5.5
60187	3
60187	12
60187	4
60187	3.7
60187	3.3
60187	1.3
60187	1.5
60187	2.4
60187	1.7
60187	2.3
60187	1
60187	1.4
60187	4.3
60187	0.4
60187	8.2
60187	0.6
60187	3.7
60187	0.9
60187	4
60187	0.8
60187	

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

RADON

AREA RADON INFORMATION

	1.7
60187	2.4
60187	3.5
60187	1.5
60187	3.9
60187	13.8
60187	2.9
60187	2.1
60187	1.1
60187	3
60187	3.2
60187	1
60187	1.2
60187	7.4
60187	5.3
60187	2.5
60187	3
60187	4.4
60187	18.8
60187	6.3
60187	2.4
60187	1.3
60187	1.3
60187	10.2
60187	0.9
60187	2.5
60187	1
60187	2.9
60187	14.1
60187	6.7
60187	0.4
60187	38.1
60187	1.7
60187	2.1
60187	12
60187	2.6
60187	2.4
60187	1
60187	0.7
60187	11.1
60187	1.4
60187	0.6
60187	5.3
60187	7.3
60187	3.5
60187	0.2
60187	1.9
60187	7.6
60187	2.5
60187	0.5
60187	1.7
60187	2.1
60187	0.3
60187	8.4
60187	1.3
60187	30.3
60187	

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

RADON

AREA RADON INFORMATION

	24.1
60187	12.7
60187	0.6
60187	11.4
60187	1.6
60187	5.8
60187	3.3
60187	0.8
60187	3.9
60187	0.4
60187	2.3
60187	2.2
60187	2.2
60187	0.8
60187	0.1
60187	5.7
60187	4.1
60187	4.5
60187	2.6
60187	3.5
60187	1.9
60187	1.9
60187	1.6
60187	2.7
60187	5.8
60187	6.5
60187	0.8
60187	2.8
60187	4.7
60187	3.3
60187	6.1
60187	2.1
60187	2.2
60187	0.6
60187	3.4
60187	0.7
60187	4.6
60187	1.3
60187	6.5
60187	4.8
60187	1
60187	4
60187	3.6
60187	3.6
60187	0.3
60187	0.6
60187	5.9
60187	3
60187	3
60187	2.2
60187	3.2
60187	19.7
60187	4.4
60187	6.8
60187	3.9
60187	15.9
60187	

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

RADON

AREA RADON INFORMATION

	3.7
60187	0.8
60187	8
60187	1
60187	3.3
60187	2
60187	5.1
60187	4.1
60187	0.8
60187	6.5
60187	2.7
60187	0.4
60187	0.5
60187	10.4
60187	0.7
60187	2.6
60187	1.7
60187	1.5
60187	2.2
60187	0.7
60187	3.2
60187	0.7
60187	0.6
60187	1.7
60187	11.2
60187	0.4
60187	3
60187	7.8
60187	6.8
60187	8.9
60187	3.3
60187	5.3
60187	2.2
60187	14.5
60187	10.7
60187	2.2
60187	1.9
60187	4.6
60187	0.8
60187	7.7
60187	0.9
60187	1.8
60187	6.9

Federal EPA Radon Zone for DUPAGE County: 2

Note: Zone 1 indoor average level > 4 pCi/L.
: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
: Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for Zip Code: 60187

Number of sites tested: 7

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area - 1st Floor	Not Reported	Not Reported	Not Reported	Not Reported
Living Area - 2nd Floor	Not Reported	Not Reported	Not Reported	Not Reported
Basement	2.457 pCi/L	86%	14%	0%

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)

Source: United States Geological Survey

EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

Source: U.S. Geological Survey

HYDROLOGIC INFORMATION

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.

Source: FEMA

Telephone: 877-336-2627

Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005 and 2010 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetland Inventory

Source: Illinois State Geological Survey

Telephone: 217-333-4747

HYDROGEOLOGIC INFORMATION

AQUIFLOW^R Information System

Source: EDR proprietary database of groundwater flow information

EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit

Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

STATSGO: State Soil Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)

The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)

Telephone: 800-672-5559

SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Service, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)

This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

OTHER STATE DATABASE INFORMATION

Oil and Gas Wells Listing

Source: Illinois State Geological Survey

Telephone: 217-333-5109

Oil and gas wells location points from the Illinois State Geological Survey database.

Water Well Records

Source: Illinois Geological Survey

Telephone: 217-333-4747

Illinois Private Well Database and PICS (Public, Industrial, Commercial Survey)

Source: Illinois State Water Survey

Telephone: 217-333-9043

Water Well Location Information

Source: Illinois Environmental Protection Agency

Telephone: 217-782-0810

RADON

State Database: IL Radon

Source: Department of Nuclear Safety

Telephone: 217-785-9958

County Radon Results

Area Radon Information

Source: USGS

Telephone: 703-356-4020

The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones

Source: EPA

Telephone: 703-356-4020

Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

OTHER

Airport Landing Facilities: Private and public use landing facilities
Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater
Source: Department of Commerce, National Oceanic and Atmospheric Administration

Earthquake Fault Lines: The fault lines displayed on EDR's Topographic map are digitized quaternary faultlines, prepared in 1975 by the United State Geological Survey

STREET AND ADDRESS INFORMATION

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