APPENDIX 15

ENVIRONMENTAL SITE ASSESSMENT PHASE 1 REPORT



Northern Illinois Center for Community Sustainability (NICCS)

DeKalb, IL



Phase I Environmental Site Assessment – Center for Community Sustainability

DeKalb, Illinois

Submitted to:
Epstein
600 West Fulton Street
Chicago, IL 60661-1259

Submitted by:
GEI Consultants, Inc.
8615 West Bryn Mawr Avenue, Suite 406
Chicago, Illinois 60631
312.985.0365

December 15, 2025
Project No. 2507331



David H. Russian, P.E.
Vice President/Senior Environmental Consultant

Leah Whiteman

Leah Whiteman
Staff Professional

Table of Contents

Executive Summary iv

1. Introduction 1
1.1. Purpose 1
1.2. Scope of Work 2
1.3. Significant Assumptions 3
1.4. Limitations and Exceptions 3
1.5. Special Terms and Conditions 4
1.6. User Reliance 4

2. Subject Property Description 5
2.1. Subject Property Location 5
2.2. Subject Property and Vicinity General Characteristics 5
2.3. Current Subject Property Use and Improvements 5
2.4. Current Uses of Adjoining Sites 5

3. User Provided Information 6
3.1. Title Records 6
3.2. Environmental Liens or Activity and Use Limitations 6
3.3. Specialized Knowledge 6
3.4. Commonly Known or Reasonably Ascertainable Information 6
3.5. Subject Property Owner, Manager, and Occupant Information 7
3.6. Reason for Performing Phase I ESA 7
3.7. Previous Reports and Other Information 7
3.8. Litigation, Proceedings, Violations 7

4. Records Review 8
4.1. Standard Environmental Record Sources 8
4.2. Additional Environmental Record Sources 9
4.2.1. City of DeKalb Fire Department 9
4.2.2. DeKalb County Community Development Department 9
4.2.3. DeKalb County Health Department 9
4.2.4. Office of the Illinois State Fire Marshal 10
4.2.5. Illinois Emergency Management Agency 10
4.2.6. Illinois Environmental Protection Agency 10
4.2.7. Illinois Department of Natural Resources 10
4.2.8. National Pipeline Mapping System 10
4.2.9. Google Search 10
4.2.10. Additional FOIA Requests 10
4.3. Physical Setting Sources 11

4.4. Historical Use Information 11
4.4.1. Sanborn Fire Insurance Maps 11
4.4.2. City Directories 12
4.4.3. Aerial Photographs 12
4.4.4. Topographic Maps 13

5. Supplemental Information 14

6. Subject Property and Adjoining Site Reconnaissance 15
6.1. Methodology and Limiting Conditions 15
6.2. General Setting 15
6.3. Observations 15
6.3.1. Exterior Observations for the Subject Property 15
6.3.2. Exterior Observations for Adjoining Sites 16

7. Interviews 17
7.1. Key Site Manager 17
7.2. Occupants 17
7.3. Past Owners, Operators, and Occupants 17
7.4. State and/or Local Government Officials 18

8. Evaluation 19
8.1. Data Gaps 19
8.2. Deviations 19
8.3. Findings and Opinions 19
8.4. Conclusions 20
8.5. Environmental Professional Statement 21

9. References 22

Figures

Figure 1. Property Location Map
Figure 2. Site and Vicinity Map

Appendices

Appendix A Resumes
Appendix B Property Information
Appendix C User Questionnaire
Appendix D Prior Reports
Appendix E Radius Report
Appendix F Government Records
Appendix G Historical Records
Appendix H Photolog
Appendix I GEI – Client Agreement

LW/DR:MC

B:\Working\EPSTEIN ARCHITECTURE ENG AND CONSTR\2507331 Center for Community Sustainability at NIU\Environmental\Draft\0 – Text

Executive Summary

GEI Consultants, Inc. (GEI), on behalf of Epstein (Client), has completed a Phase I Environmental Site Assessment (ESA) of the Center for Community Sustainability (NICCS) at Northern Illinois University (NIU) site located in DeKalb, DeKalb County, Illinois (Subject Property). This Phase I ESA was conducted in general accordance with GEI's proposal for service dated November 21, 2025, and the ASTM International (ASTM) Standard E 1527-21 titled, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process (ASTM Standard). The purpose of this Phase I ESA was to identify, to the extent practicable, pursuant to processes prescribed in the ASTM Standard, recognized environmental conditions (RECs) in connection with the Subject Property.

The Subject Property is located in DeKalb, Illinois. The Subject Property is approximately 13.6 acres comprised of the southern portion one (1) parcel of land (DeKalb County Parcel No. 0816300008) that is currently developed with a grass field, two ponds, and a Prairie Restoration Research Plot. The address Northern View Circle is associated with the Subject Property.

The Subject Property is in an area of undeveloped land as part of the NIU campus in DeKalb, Illinois. The Subject Property is bound to the north by East West Road followed by undeveloped land with a pond, to the east by President's Boulevard followed by a parking lot, to the south by Convocation Drive followed by a building with a parking lot and undeveloped land, and to the west by a storage shed and undeveloped land.

Reasonably ascertainable information obtained as part of this Phase I ESA suggests that the Subject Property has been used for agricultural purposes and/or undeveloped land since at least 1934 and was likely undeveloped or used for agricultural purposes prior to 1934. The Subject Property is currently developed with a grass field, two ponds, and a Prairie Restoration Research Plot.

We have performed a Phase I ESA of the Subject Property in conformance with the scope and limitations of ASTM Standard E1527-21 of the NICCS at NIU in DeKalb, DeKalb County, Illinois (Subject Property). Any exceptions to, or deletions from, this practice are described in Sections 1.4 and 8.2 of this report. This assessment has revealed no evidence of Recognized Environmental Conditions (RECs), Controlled Recognized Environmental Conditions (CRECs) or significant data gaps in connection with the Subject Property.

1. Introduction

GEI Consultants, Inc. (GEI) has completed a Phase I Environmental Site Assessment (ESA), in general accordance with the ASTM International (ASTM) Standard E1527-21 titled, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process (ASTM Standard) for the Center for Community Sustainability (NICCS) at Northern Illinois University (NIU) property in DeKalb, DeKalb County, Illinois (Subject Property).

1.1. Purpose

The purpose of this Phase I ESA was to identify, to the extent practicable pursuant to processes prescribed in the ASTM Standard, Recognized Environmental Conditions (RECs) in connection with the Subject Property.

The ASTM Standard defines a REC as:

> *"(1) the presence of hazardous substances or petroleum products in, on, or at the Subject Property due to a release to the environment; (2) the likely presence of hazardous substances or petroleum products in, on, or at the Subject Property due to a release or likely release to the environment; or (3) the presence of hazardous substances or petroleum products in, on, or at the Subject Property under conditions that pose a material threat of a future release to the environment."*

A REC may be identified due to the known or suspected migration of hazardous substances or petroleum products as a solid or liquid at the surface or in the subsurface, and/or as vapor in the subsurface. A REC identified due to subsurface vapor migration would be based on the Environmental Professional's interpretation of applicable elements of the Tier 1 procedure described in ASTM Standard E2600-22 titled, Standard Guide for Vapor Encroachment Screening on Property Involved in Real Estate Transactions.

The term REC includes hazardous substances or petroleum products even under conditions in compliance with laws. The term REC is not intended to include de minimis conditions.

The ASTM Standard defines a De Minimis Condition as:

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

The ASTM Standard defines a controlled REC (CREC) as:

> *"A recognized environmental condition affecting the Subject Property that has been addressed to the satisfaction of the applicable regulatory authority or authorities with hazardous substances or*

petroleum products allowed to remain in place subject to implementation of required controls (for example, activity and use limitations or other property use limitations)."

The ASTM Standard defines a historical REC (HREC) as:

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

The ASTM Standard defines a Business Environmental Risk (BER) as:

"A risk which can have a material environmental or environmentally-driven impact on the business associated with the current or planned use of commercial real estate, not necessarily related to those environmental issues required to be investigated in this practice."

The ASTM Standard indicates that "this practice is intended to permit a user to satisfy one of the requirements to qualify for the innocent landowner, contiguous property owner, or bona fide prospective purchaser limitations on Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) liability: that is, the practice that constitutes 'all appropriate inquiry into the previous ownership and uses of the property consistent with good commercial or customary practice,' as defined at 42 USC, §9601(35)(B)."

1.2. Scope of Work

The following tasks, prescribed in the ASTM Standard, were completed by GEI as part of this Phase I ESA:

- Records Review: Review of environmental, physical, and historical use record sources considered to be publicly available, practically reviewable, and obtainable within reasonable time and cost constraints (i.e., reasonably ascertainable).
- Site and Area Reconnaissance: Obtain information indicating the likelihood of identifying RECs in connection with the Subject Property by performing a site visit to document current and past uses of the Subject Property, adjoining sites, and surrounding area.
- Interviews: Interviews with current and previous owners, operators, and occupants of the Subject Property; local and/or state government officials; and owners, operators, and occupants of nearby sites, where applicable.
- Report: Evaluation of information collected and preparation of a written report.

Unless otherwise specified in Section 5, this Phase I ESA does not include an assessment of the "non-scope considerations" identified in the ASTM Standard, including asbestos containing materials, lead-based paint, lead in drinking water, wetlands, mold, and radon. Sampling and testing of building

materials was not conducted as part of this Phase I ESA. No other sampling or testing of materials (e.g., soil, water, and air) was conducted as part of this Phase I ESA.

Resumes of GEI personnel involved with this Phase I ESA are included in **Appendix A**.

1.3. Significant Assumptions

GEI assumes that information provided by the Client and the "user" of this Phase I ESA (as defined in the ASTM Standard), if different than Client, and all other individuals interviewed as part of this Phase I ESA is accurate and complete.

GEI assumes that maps, verbal descriptions, or other representations of the boundaries of the Subject Property provided by Client, user, key site manager, and/or local government sources are accurate and complete. GEI did not seek to independently verify the boundaries of the Subject Property as part of this Phase I ESA.

GEI assumes this report will be read as a whole by the user, and as such, does not advise the use of segregated sections of this report.

1.4. Limitations and Exceptions

This assessment was conducted in general accordance with good commercial, customary, and generally accepted practices for assessments of similar property conducted in this geographical location and at this time. Per the ASTM Standard, not every property will warrant the same level of assessment.

This assessment is not exhaustive, and no environmental assessment can wholly eliminate uncertainty regarding the potential for RECs in connection with the Subject Property; rather, per the ASTM Standard, "Performance of this practice is intended to reduce, but not eliminate, uncertainty regarding the potential for RECs in connection with a property, and this practice recognizes reasonable limits of time and cost."

Opinions presented in this report are based on information that was reasonably ascertainable as of the issuance date of this report. Subject Property conditions observed, and information obtained at a later date and under other circumstances may be different than those observed and obtained during this assessment.

Environmental conditions and regulations are subject to change and re-interpretation, and as such, current observations, conditions, or regulatory positions may not represent conditions at some future time. No warranty, either expressed or implied with regard to the site conditions, or Client's ability to assert any defense under CERCLA or any comparable state law for environmental impairment, is contained herein.

Per the ASTM Standard, this assessment may be presumed to be valid if completed less than 180 days prior to the date of acquisition of the Subject Property (i.e., the date on which a person acquires title to the Subject Property) or, for transactions not involving an acquisition, the date of the intended

transaction. This assessment may be presumed to be valid for a period of up to one year prior to the date of acquisition or intended transaction if certain components (e.g., interviews, review of government records, visual inspection of the Subject Property, and others identified in Section 4.6 of the ASTM Standard) are conducted or updated within 180 days of the date of acquisition or the date of the intended transaction.

Phase I ESA Table of Critical Dates ("Shelf Life")	
Report Issuance Date	December 15, 2025
Date of Interview of Past and Present Owners and Occupants	December 9, 2025
Date of Environmental Lien Search	December 10, 2025
Date of Government Record Review	December 5, 2025
Date of Visual Inspection of Subject Property and Adjoining Properties	December 9, 2025
Earliest Date of Interviews, Lien Search, Record Reviews, and Inspections	December 5, 2025
Report Viability Date	June 3, 2026

Additional information concerning limitations and data gaps is presented in Section 8 of this report. Deletions and deviations from the ASTM Standard, if any, including any Client-imposed constraints, are also identified in Section 8 of this report.

1.5. Special Terms and Conditions

This Phase I ESA was conducted in general accordance with GEI's proposal for service dated November 21, 2025, and the Standard Professional Services Agreement between Epstein and GEI dated November 21, 2025, and executed on December 2, 2025 (the "Agreement"), a copy of which is attached in **Appendix I**.

1.6. User Reliance

This report was prepared pursuant to a contract between GEI and its client Epstein. That contractual relationship included an exchange of information about the property that was unique and serves as the basis upon which this report was prepared.

Because of the importance of these understandings, our assessment may not be sufficient for the intended purposes of another party.

Reliance or any use of this report by anyone other than those parties identified above, for which it was prepared is prohibited and therefore not foreseeable to GEI. Any unauthorized reliance on or use of this report, including any of the information or conclusions contained herein, will be at the third party's risk. No warranties or representations expressed or implied in this report are made to any such third party. All third parties relying on our report, by such reliance, agree to all the same terms and conditions contained in the Agreement between GEI and Client, dated November 21, 2025, and executed on December 2, 2025 (the "Agreement"), a copy of which is attached in **Appendix I**, and the Limitations set forth in this report.

2. Subject Property Description

2.1. Subject Property Location

The Subject Property is in the City of DeKalb, Illinois. The Subject Property is directly south of East West Road, directly north of Convocation Drive, and directly west of President's Boulevard in Section 16, Township 40, and Range 4 East of the Third Principal Meridian in DeKalb County, Illinois.

Subject Property information obtained from the City, County, and/or the Client is included in **Appendix B**. The location of the Subject Property is also illustrated on a Property Location Map (based on a United States Geological Survey topographic map) and Site and Vicinity Map (based on an aerial photograph) presented as **Figures 1 and 2**, respectively.

2.2. Subject Property and Vicinity General Characteristics

The Subject Property is in an area of undeveloped land as part of the NIU campus in DeKalb, Illinois. The Subject Property is approximately 13.6 acres comprised of the southern portion one (1) parcel of land (DeKalb County Parcel No. 0816300008) that is currently developed with a grass field, two ponds, and a Prairie Restoration Research Plot. The Subject Property includes the street address Northern View Circle.

Overall topography in the area appears to be relatively moderate. Surface drainage is allowed to infiltrate in non-paved surfaces and rests in low-lying areas on the Subject Property.

2.3. Current Subject Property Use and Improvements

The Subject Property is approximately 13.6 acres comprised of the southern portion one (1) parcel of land developed with a grass field, two ponds, and a Prairie Restoration Research Plot. The Subject Property is in an area that can generally be described undeveloped land as part of the NIU campus.

2.4. Current Uses of Adjoining Sites

The Subject Property is bound to the north by East West Road followed by undeveloped land with a pond, to the east by President's Boulevard followed by a parking lot, to the south by Convocation Drive followed by a building with a parking lot and undeveloped land, and to the west by a storage shed and undeveloped land.

3. User Provided Information

The ASTM Standard describes Phase I ESA tasks to be performed by the "user" that may help identify the possibility of RECs in connection with the Subject Property. The tasks to be completed by the user include a review of title and judicial records for the Subject Property and communication to the environmental professional (i.e., GEI) of specialized knowledge or experience, actual knowledge of any environmental lien or activity and use limitations, reasons for a significantly lower purchase price versus fair market value, and commonly known or reasonably ascertainable information within the local community associated with the Subject Property. An interview was completed with the User to assist with completion of the tasks above. Epstein (Client) completed a user questionnaire on behalf of the User (NIU) which is provided in **Appendix C**.

3.1. Title Records

The Client did not provide GEI with title records for review.

3.2. Environmental Liens or Activity and Use Limitations

The Client and other individuals interviewed during this Phase I ESA did not identify known or suspected environmental liens or activity and use limitations with the Subject Property. GEI contracted Environmental Data Resources, Inc. (EDR) to conduct an environmental lien and activity use limitation (AUL) search of the Subject Property. No environmental liens or AULs were identified in connection with the Subject Property.

A copy of the environmental lien and AUL search is presented in **Appendix B**.

Included with the EDR environmental lien and AUL search, was an Environmental Disclosure noted as an AUL. The AUL was identified associated with an 197.65-acre area consisting of four (4) DeKalb County parcels (Parcel #s 0816300001, 0817400003, 0821100015, and 0821100016); however, it did not specify the Subject Property parcel and was an Environmental Disclosure which does not note environmental concerns and does not include specific reference to property restrictions, remediation requirements or known environmental defects.

3.3. Specialized Knowledge

The Client indicated that they are aware of a previous restaurant on the Subject Property, however, otherwise do not have any specialized knowledge or experience associated with the Subject Property.

3.4. Commonly Known or Reasonably Ascertainable Information

The Client indicated that they are not aware of commonly known or reasonably ascertainable information regarding the environmental condition of the Subject Property within the local community.

3.5. Subject Property Owner, Manager, and Occupant Information

According to the DeKalb County Records and the AUL & Lien Search, the Subject Property is currently owned by Northern Illinois University.

3.6. Reason for Performing Phase I ESA

This Phase I ESA was conducted on behalf of Client for the purpose of evaluating potential environmental liabilities associated with the Subject Property. Completion of a Phase I ESA in conformance with the ASTM Standard may satisfy one of the requirements for pursuit of an innocent landowner, contiguous Subject Property owner, or bona fide prospective purchaser defense to CERCLA liability.

3.7. Previous Reports and Other Information

Laura Rebbe on behalf of the User (Client) indicated that they are not aware of any previous environmental or other pertinent reports having been prepared pertaining to the Subject Property, except for the following:

- NASHnal Soil Testing, LLC (NASHnal Soil), Geotechnical Exploration/Feasibility Study Report, New Northern Illinois Center for Community Sustainability (NICCS), SW Corner of NIU Convocation Rd. & Presidents Blvd., DeKalb, IL, dated October 2, 2023.

The October 2023 Geotechnical Exploration/Feasibility Study Report conducted by NASHnal Soil found predominantly stiff to hard lean clay with occasional sand and gravel layers, along with localized soft or unsuitable soils requiring undercut and replacement on the Subject Property with groundwater encountered only at deeper depths. NASHnal soil provided design and emphasizes proper subgrade preparation, proof-rolling, and controlled backfilling to ensure long-term structural stability.

Excerpts of the prior Geotechnical Exploration/Feasibility Study Report is included in **Appendix D**.

3.8. Litigation, Proceedings, Violations

The Client indicated that they are not aware of any pending, threatened, or past litigation, proceedings, or notices of violation with respect to petroleum or hazardous substances, product or wastes associated with the Subject Property.

4. Records Review

The purpose of the records review is to obtain and review environmental records that will help identify RECs in connection with the Subject Property, and historical use records that will help develop a history of the previous uses of the Subject Property and surrounding area, to help identify the likelihood of past uses having led to RECs in connection with the Subject Property. Per the ASTM Standard, the user and environmental professional are not obligated to obtain and review every possible record that might exist with respect to the Subject Property; rather, only records that are publicly available, practically reviewable, and obtainable within reasonable time and cost constraints (i.e., reasonably ascertainable) are required to be reviewed.

4.1. Standard Environmental Record Sources

Environmental Data Resources, Inc. (EDR), a subcontract environmental records search firm, reviewed current federal and state environmental databases for references to the Subject Property and other hazardous waste and potentially impaired sites within specified minimum search distances from the Subject Property. The EDR Database Report, included in **Appendix E**, identifies the database sources and distances searched by EDR, and provides a summary of environmental record listings for the Subject Property and surrounding sites. The databases reviewed by EDR were the most recently available as of December 3, 2025.

Sites listed in the EDR report were reviewed for applicable search radii, regulation status, distance, topography, and gradient with respect to the Subject Property. The Subject Property is in the Des Plaines River watershed and regional groundwater flow direction is anticipated to be towards the east/southeast. The local topography is relatively moderate therefore actual groundwater flow direction may vary.

Sites identified by EDR within applicable search distances considered hydraulically downgradient or cross gradient were generally considered unlikely to pose potential environmental conditions to the Subject Property, unless they were identified as having a known release of petroleum products or hazardous substances (e.g., leaking underground storage tank [LUST], etc.), and the distance of the site from the Subject Property or other factors were such that the release could be considered to have a reasonable potential to result in subsurface vapor migration onto the Subject Property (e.g., chlorinated release in dissolved phase within approximately 100 feet downgradient or 365 feet cross-gradient; and petroleum release in dissolved phase within approximately 30 feet downgradient or 95 feet cross-gradient of the Subject Property). Information regarding immediately adjoining and upgradient sites considered to have a reasonable potential to pose potential environmental conditions to the Subject Property is presented below.

Subject Property

The EDR database report did not identify the Subject Property in any of the databases searched.

Adjoining Sites and Other Mapped Properties

The EDR database report did not identify the adjacent or adjoining or other sites within the respective minimum search distances from the Subject Property in any of the databases searched.

The EDR report identified two (2) "orphan" database listings, which are environmental records associated with sites that have incomplete or erroneous address information. Based on available information, the orphan listings do not appear to be associated with sites that adjoin the Property and/or do not present information that would lead to the identification of potential environmental conditions for the Subject Property.

4.2. Additional Environmental Record Sources

GEI attempted to review local records and/or additional state or tribal records to supplement standard environmental record sources reviewed in Section 4.1. Local records and/or additional state or tribal records were reviewed if they were considered reasonably ascertainable and sufficiently useful, accurate, and complete based on previous experience with the record sources. Local records and/or additional state or tribal records for surrounding sites were not reviewed, unless otherwise indicated, as they were considered not to be obtainable within reasonable time and cost constraints (i.e., not reasonably ascertainable).

4.2.1. City of DeKalb Fire Department

A Freedom of Information Act (FOIA) request was submitted to the DeKalb Fire Department (DFD) to obtain reasonably ascertainable information relating to the Subject Property on December 5, 2025. At the time this report was published, the DFD has not responded to this FOIA request. A copy of the FOIA request is included in **Appendix F**. Following our receipt and evaluation of the FOIA response, if the findings of our review provide any significant information or changes our opinion regarding RECs on the Subject Property, we will notify the Client immediately.

4.2.2. DeKalb County Community Development Department

A Freedom of Information Act (FOIA) request was submitted to the DeKalb County Community Development Department to obtain reasonably ascertainable information relating to the Subject Property on December 5, 2025. The DeKalb County Community Development Department responded on December 8, 2025, stating they have no relevant records for the Subject Property. A copy of the FOIA request and response are presented in **Appendix F**.

4.2.3. DeKalb County Health Department

A Freedom of Information Act (FOIA) request was submitted to the DeKalb County Health Department to obtain reasonably ascertainable information relating to the Subject Property on December 5, 2025. The DeKalb County Health Department responded on December 9, 2025, stating they have no relevant records for the Subject Property. A copy of the FOIA request and response are presented in **Appendix F**.

4.2.4. Office of the Illinois State Fire Marshal

On December 5, 2025, GEI searched the Office of the Illinois State Fire Marshal's (OSFM's) UST database for information related to the Subject Property and adjoining sites. A review of the OSFM's UST database did not identify the Subject Property and/or adjoining/nearby sites.

4.2.5. Illinois Emergency Management Agency

On December 5, 2025, GEI searched the Illinois Emergency Management Agency (IEMA) HAZMAT Incident Report database for information relating to the Subject Property and select adjoining or nearby sites. A review of the IEMA HAZMAT Incident Report database did not identify the Subject Property and/or adjoining/nearby sites.

4.2.6. Illinois Environmental Protection Agency

GEI reviewed the online Illinois Environmental Protection Agency (IEPA) Document Explorer for information potentially associated with the Subject Property, including air and construction operating permits, National Pollutant Discharge Elimination System (NPDES) permits, LUST documents, Site Remediation Program (SRP) documents, and State Response Action program documents. A review of the IEPA's Document Explorer did not identify the Subject Property and/or adjoining/nearby sites in any database.

4.2.7. Illinois Department of Natural Resources

GEI reviewed the online Illinois Department of Natural Resources (IDNR) Coal Mine Permit Viewer and Illinois State Geological Survey (ISGS) Coal Mines in Illinois Viewer databases for information associated with the Subject Property. These databases did not identify an underground mine beneath the Subject Property.

4.2.8. National Pipeline Mapping System

GEI reviewed the online National Pipeline Mapping System (NPMS) database for information associated with the Subject Property. This database did not identify any pipelines on the Subject Property or on adjacent and/or nearby sites.

4.2.9. Google Search

GEI conducted an online search using the Google search engine platform in an attempt to identify information about the Subject Property that might suggest evidence of suspect environmental concerns. No evidence of suspect environmental concerns was identified.

4.2.10. Additional FOIA Requests

No additional federal, state, or tribal listings of concern were identified which in our opinion would warrant additional FOIA requests.

4.3. Physical Setting Sources

Published physical setting sources and previous reports prepared for the Subject Property were reviewed to obtain topographic, soil, and groundwater depth and flow direction information for the Subject Property and vicinity, to further assess the potential for petroleum products or other hazardous substances to migrate to, from, or within the Subject Property.

The online U.S. Department of Agriculture, Natural Resource Conservation Service (NRCS) Web Soil Survey identifies the Subject Property as containing several native soil map units with the predominant unit being Elpaso silty clay loam (356A), which comprises approximately 46.4% of the site. Elpaso soils occur on ground moraines and till plains and exhibit poor drainage, with a water table typically 0–12 inches and frequent ponding, making them prime farmland only if adequately drained. Additional mapped soils include Catlin silt loam (171B) and Barony silt loam (662B), both moderately well-drained soils with 24–42-inch water tables, and limited areas of Flanagan (154A) and Kaneville (667A/B) silt loams. Across all units, the soils consist of deep loess over loamy till or outwash, with slopes of 0–5%, high available water capacity, and no restrictive layer above 80 inches.

A 7.5-minute topographic map of the DeKalb, Illinois, quadrangle (dated 2021) depicts the area topography and surface water features in and around the Subject Property. The topographic map indicates that the Subject Property is located in an urban area of relatively moderate relief. The map does not display any significant surface water features directly on the Subject Property but shows nearby ponds and rivers to the east and south. The estimated site elevation is approximately +850 feet above mean sea level.

Local and regional groundwater flow direction is anticipated to be to the east/southeast; however, existing ditches, underground utilities, and other natural and manmade features can influence groundwater flow direction. Existing groundwater conditions at the Subject Property, including depth and flow direction, would require installation and assessment of permanent groundwater monitoring wells.

4.4. Historical Use Information

The objective of consulting historical sources is to develop a history of the previous uses of the Subject Property and surrounding area, to help identify the likelihood of past uses having led to RECs in connection with the Subject Property.

4.4.1. Sanborn Fire Insurance Maps

No historical Sanborn Maps were identified for the Subject Property as indicated by the EDR Sanborn Map Report, presented in **Appendix G**.

4.4.2. City Directories

GEI reviewed reasonably ascertainable City Directory information provided by EDR. City Directory Abstract documentation provided by EDR is included in **Appendix G**. A summary of notable listings for the Subject Property and surrounding area, based on available City Directories, is provided below.

Notable Subject Property Listings

- None.

Notable Nearby Listings

- None.

4.4.3. Aerial Photographs

GEI reviewed reasonably ascertainable historical aerial photographs dated 1939, 1953, 1958, 1969, 1974, 1984, 1999, 2001, 2006, 2009, 2012, 2015, 2019, and 2023 obtained from EDR. Copies of aerial photographs obtained from EDR are included in **Appendix G**. A 2023 aerial photograph obtained from Google Earth is presented as the base map for **Figure 2**.

Photo Year	Subject Property Description	Adjoining Sites Description
1939	The Subject Property consists of vacant and grass-covered land.	The north adjoining, east adjoining, and south adjoining sites are developed with grass-covered land. The west adjoining site is developed with residential/agricultural buildings with a paved driveway and grass-covered land.
1953	No changes are observed from the 1939 photograph.	The western adjoining site appears to have more buildings. No other changes are observed from the 1939 photograph.
1958	No changes are observed from the 1953 photograph.	No changes are observed from the 1953 photograph.
1969	No changes are observed from the 1958 photograph.	Less buildings are depicted on the western adjoining site. No other changes are observed from the 1958 photograph.
1974	No changes are observed from the 1969 photograph.	No changes are observed from the 1969 photograph.
1984	No changes are observed from the 1974 photograph.	No changes are observed from the 1974 photograph.
1999	No changes from the 1984 photograph are observed.	No changes from the 1984 photograph are observed.

Photo Year	Subject Property Description	Adjoining Sites Description
2001	An apparent stream running from the north to the southeast is present on the Subject Property. No other changes from the 1999 photograph are observed.	An apparent unpaved parking lot is depicted on the east adjoining site. Additional buildings are depicted on the west adjoining site. No other changes from the 1999 photograph are observed.
2006	The apparent stream is not depicted. A pond is depicted on the northwest area of the Subject Property. No other changes from the 2001 photograph are observed.	A paved road and a building are present on the south adjoining/adjacent site. The parking lot on the east adjoining site appears paved. Less buildings are depicted on the west adjoining site. A building with associated parking lots and two ponds is present on the southeast adjacent site. No other changes from the 2001 photograph are observed.
2009	No changes are observed from the 2006 photograph.	A pond is depicted on the north adjoining site. A paved road is depicted on the east adjoining site. No other changes are observed from the 2006 photograph.
2012	An apparent stream/area of low-lying relief is depicted running N-S on the Subject Property, west of the pond. No other changes are observed from the 2009 photograph.	A paved road is depicted on the south adjoining site and another paved road is depicted on the west adjoining site. No other changes are observed from the 2009 photograph.
2015-2023	The Subject Property consists of vacant and grass-covered land with a pond on the northwest area of the Subject Property and a N-S stream/low-lying area on the western area of the Subject Property. The Subject Property remains unchanged from the 2012 photograph.	Additional paved roads and a football field are depicted east of the Subject Property. No other changes are observed from the 2012 photograph.

4.4.4. Topographic Maps

The EDR Historical Topographic Map Report, included in **Appendix G**, indicates that topographic maps dated 1934, 1937, 1971, 1980, 2012, 2015, 2018, and 2021 are available for the Subject Property location. All the topographic maps depict the Subject Property. The 1934 through 1980 topographic maps do not depict any buildings on the Subject Property. These maps depict a structure on the west-adjoining property. These maps also depict surrounding schools, buildings, railroad lines, rivers, and roads. The 2012 through 2022 topography maps do not depict any buildings on the Subject Property; these maps depict significantly less detail about the surrounding area, with only select buildings and locations (e.g., roads, rivers/ditches, and airports) labeled.

5. Supplemental Information

A Phase I ESA can include a review and/or assessment of "non-scope considerations" identified in the ASTM Standard, including asbestos-containing building materials (ACBMs), lead-based paint (LBP), lead in drinking water, wetlands, mold, radon, and others. Client did not request this Phase I ESA to include a review and/or assessment of any "non-scope considerations" identified in the ASTM Standard.

6. Subject Property and Adjoining Site Reconnaissance

The reconnaissance was conducted by Ms. Leah Whiteman, Staff Professional with GEI on December 9, 2025. Weather conditions at the time of the reconnaissance were sunny with snow cover and with an ambient temperature of approximately 20° Fahrenheit. **Appendix H** presents a log of select photographs taken during the site and area reconnaissance.

6.1. Methodology and Limiting Conditions

GEI observed the Subject Property, surrounding sites, if visually or physically observable during reconnaissance of the Subject Property, and interior and exterior of structures on the Subject Property, if present, to obtain information concerning potential RECs in connection with the Subject Property.

Limiting conditions have the potential to be significant, depending on previous experience with similar property settings and uses, and other reasonably ascertainable information. A discussion of limiting conditions and data gaps encountered during this Phase I ESA is presented in Section 8 of this report.

6.2. General Setting

The Subject Property is in an area of undeveloped land as part of the NIU campus in DeKalb, Illinois. The Subject Property is approximately 13.6 acres comprised of the southern portion one (1) parcel of land (DeKalb County Parcel No. 0816300008) that is currently developed with a grass field, two ponds, and a Prairie Restoration Research Plot. The Subject Property includes the street address Northern View Circle. No buildings or structures were present on the Subject Property.

The onsite Prairie Restoration Research plot is a small NIU-affiliated ecological research area established in 2021, consisting of approximately 156 test plots planted with native prairie grasses and wildflowers to study ecosystem functions and species diversity.

6.3. Observations

6.3.1. Exterior Observations for the Subject Property

The Subject Property consists of a grass field, two ponds, and a Prairie Restoration Research Plot. Low-lying, vegetated areas were observed throughout the Subject Property. A pond is present on the northwest area of the Subject Property. A soil stockpile is present on the northern area of the Subject Property covered by a tarp. A water well is also present on the northern area of the Subject Property as part of the Prairie Restoration Research efforts. Low fencing was observed around the northern area of the Subject Property (Prairie Restoration Research Plot). Exterior lighting and sidewalks were observed along the northern, eastern, and southern Subject Property boundaries. A fire hydrant was observed on the northeast Subject Property corner.

Except as described above, observation of the Subject Property exterior did not reveal any of the following: USTs or vent pipes, fill pipes, access ways, or other structures typically associated with USTs; drums or other containers of petroleum products or other hazardous substances; generating or disposal of hazardous substances; environmental groundwater monitoring, extraction, injection, or vapor wells; unidentified substance containers; electrical or hydraulic equipment known or suspected to contain polychlorinated biphenyls (PCBs); pits, ponds, or lagoons; wells, septic systems, or structures typically associated with private sewerage and potable water supply systems; wastewater or other liquid discharges into a drain, ditch, or other waterway; standing surface water or pools or sumps potentially containing petroleum products or other hazardous substances; indications of potential fill placement or improper solid waste disposal; strong, pungent, or noxious odors; stressed vegetation; new pavement patches indicative of removed subsurface structures; or surface staining.

6.3.2. Exterior Observations for Adjoining Sites

The north adjacent property contains a grass-covered field. The east adjacent property is improved with a parking lot with a truck-trailer staging area. The south adjacent property is developed with a building and grass-covered land. The west adjoining property is developed with a storage shed containing an empty plastic 1,025-gallon poly storage tank with no signs of a release, a drum holding large concrete blocks, an apparent formerly-used septic tank was staged aboveground, and a garbage bin storage area. Exterior lighting was observed along the northern, eastern, and southern adjacent properties.

Except as described above, observation of the adjoining sites did not reveal any of the following: ASTs or vent pipes, fill pipes, access ways, or other structures typically associated with USTs; drums or other containers of petroleum products or other hazardous substances; generating or disposal of hazardous substances; environmental groundwater monitoring, extraction, injection, or vapor wells; unidentified substance containers; electrical or hydraulic equipment known or suspected to contain polychlorinated biphenyls (PCBs); pits, ponds, or lagoons; wells, septic systems, or structures typically associated with private sewerage and potable water supply systems; wastewater or other liquid discharges into a drain, ditch, or other waterway; standing surface water or pools or sumps potentially containing petroleum products or other hazardous substances; indications of potential fill placement or improper solid waste disposal; strong, pungent, or noxious odors; stressed vegetation; new pavement patches indicative of removed subsurface structures; or surface staining.

7. Interviews

Interviews were conducted by Ms. Leah Whiteman, Staff Professional, of GEI. Individuals interviewed and information obtained is presented below and/or discussed in preceding sections of this report.

Laura Rebbe, Vice President, Epstein, was identified as the owner's representative to be interviewed for this Phase I ESA.

GEI inquired with the Client whether they were aware if any of the documents listed in Section 10.8.1 of the ASTM Standard (e.g., prior Phase I ESA reports, environmental compliance audit reports, environmental permits, AST and UST registrations, etc.) exist for the Subject Property, and if so, whether copies of the documents could be provided to GEI prior to or at the beginning of the Subject Property reconnaissance. Client awareness of such documents associated with the Subject Property was not made available during this Phase I ESA, except for previously-indicated awareness of documents discussed in Section 3.7 of this report. The Client indicated that the Subject Property has historically been used for agricultural purposes and is not aware of any biosolid and/or wastewater treatment sludge application on the Subject Property as part of agricultural operations.

GEI also inquired with Client whether they were aware of: any pending, threatened, or past litigation relevant to hazardous substances or petroleum products in, on, or from the Subject Property; any pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on, or from the Subject Property; and any notices from any governmental entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products. Client awareness of any such litigation, proceedings, or notices was not made available during this Phase I ESA; the Client previously indicated no such awareness.

7.1. Key Site Manager

No key site manager for the Subject Property was identified.

7.2. Occupants

The Subject Property is not occupied and is improved with a grass field, two ponds, and a Prairie Restoration Research Plot.

7.3. Past Owners, Operators, and Occupants

Contact information for past owners, operators, and occupants was not reasonably ascertainable as the current Subject Property owner could not provide any historical information on the Subject Property, and as such, interviews with those individuals were not conducted as part of this Phase I ESA.

7.4. State and/or Local Government Officials

Based on prior experience, representatives of the DeKalb County are not receptive to requests for interviews to obtain their personal knowledge of specific properties; rather, City representatives refer to the FOIA process as the means of obtaining publicly-available information. Accordingly, GEI was unable to interview City representatives as part of this Phase I ESA. GEI submitted FOIA requests to the DeKalb Fire Department, the DeKalb County Health Department, and the DeKalb County Community Development Department lieu of conducting interviews to obtain reasonably ascertainable information for the Subject Property. A copy of the requests and responses are included in **Appendix F** (refer to Section 4.2 for a discussion of the FOIA requests).

8. Evaluation

8.1. Data Gaps

A data gap is defined as the lack of or inability to obtain information required by the ASTM Standard despite good faith efforts to gather such information. A data gap by itself is not inherently significant. Data failure is one type of data gap and is defined as a failure to achieve the historical research objectives in Sections 8.3.1 through 8.3.2.2 of the ASTM Standard, even after reviewing the standard historical sources that are reasonably ascertainable and likely to be useful. Data gaps and data failure (if any) encountered during performance of this Phase I ESA, as well as a discussion of their significance, are presented below.

- GEI was unable to assess the use of the Subject Property prior to 1934.
- Sanborn Fire Insurance Maps were unavailable for the Subject Property.
- Due to the presence of snow-cover on the Subject Property during the site and area reconnaissance the ground surface was not able to be observed.
- GEI was unable to interview past owners, operators or occupants of the Subject Property.
- Historical source coverage data gaps for the Subject Property greater than 5 years were identified.

The inability to assess the use of the Subject Property prior to 1934, inability to interview past owners, operators, or occupants, lack of Sanborn fire insurance maps, and historical source coverage data gaps (5+ years) are not considered significant data gaps for the Subject Property given the historically agricultural development of the Subject Property from at least 1934 through present day, and availability of historical documents for the Subject Property. Based on our review of historical aerial photographs and interviews, our inability to observe the condition of the surface of the Subject Property and adjoining properties is not considered a significant data gap.

8.2. Deviations

Deletions and deviations from the ASTM Standard practice, including Client/user-imposed constraints, and any additions (e.g., non-scope considerations) to the practice, are required to be listed individually and in detail as part of this report.

GEI is not aware of any other deletions or deviations from, or any additions to, the ASTM Standard that were completed as part of this Phase I ESA.

8.3. Findings and Opinions

This section discusses our findings and opinions regarding the presence or absence of RECs, CRECs, HRECs, De Minimis Conditions and/or BERs in connection with the Subject Property.

Reasonably ascertainable information obtained as part of this Phase I ESA suggests that the Subject Property has been used for agricultural purposes and/or undeveloped land since at least 1934 and was likely undeveloped or used for agricultural purposes prior to 1934. The Subject Property is currently developed with a grass field, two ponds, and a Prairie Restoration Research Plot. It is reasonable to assume that herbicides were applied for agricultural purposes in a manner consistent with common farming practices.

Subject Property

- During site reconnaissance, a small, tarped soil stockpile was observed north adjacent to the Prairie Restoration Research Plot work area. Due to the proximity to the Prairie Restoration Research Plot, GEI does not consider this stockpile to be a REC to the Subject Property.

Adjoining Sites and Other Mapped Properties

- During site reconnaissance, an empty plastic 1,025-gallon poly storage tank was identified on the west-adjoining property. Due to no signs of release, staining, or odors, this storage tank is not considered a REC to the Subject Property.
- During site reconnaissance, a septic tank was identified on the west-adjoining property. Its placement indicates it is no longer in service, and no evidence of staining, odors, or releases was noted. Therefore, this septic tank is not considered a REC to the Subject Property.

No suspect vapor encroachment conditions were identified as a concern to the Subject Property.

Except for the data gaps identified and discussed in Section 8.1, GEI considers the data gathered during this Phase I ESA effort to be thorough and reliable.

8.4. Conclusions

We have performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice E1527-21 of the NICCS at NIU in DeKalb, DeKalb County, Illinois (Subject Property). Any exceptions to, or deletions from, this practice are described in Sections 1.4 and 8.2 of this report. This assessment has revealed no evidence of Recognized Environmental Conditions (RECs), Controlled Recognized Environmental Conditions (CRECs) or significant data gaps in connection with the Subject Property.

8.5. Environmental Professional Statement

Mr. David Russian, the supervising Environmental Professional oversaw the assessment activities conducted by Leah Whiteman, who conducted the site and area reconnaissance and who gathered and compiled information contained in this report and other Phase I ESA tasks, reviewed the information, and interpreted the information.

Leah Whiteman

Leah Whiteman
Staff Professional

David Russian
Environmental Professional

I declare that, to the best of my professional knowledge and belief, I meet the definition of Environmental Professional as defined in §312.10 of 40 CFR 312.

I have the specific qualifications based on education, training and experience to assess the nature, history and setting of the Subject Property. I have developed and performed all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR 312.

9. References

American Society for Testing and Materials (ASTM), Standard Guide for Vapor Encroachment Screening on Property Involved in Real Estate Transactions, E 2600-22, ASTM, 100 Barr Harbor Drive, Conshohocken, Pennsylvania (19428), 2022.

ASTM, Standard Practice for Environmental Assessments: Phase I Environmental Site Assessment Process, E 1527-21, ASTM, 100 Barr Harbor Drive, Conshohocken, Pennsylvania (19428), 2021.

DeKalb County, Land Information System, Geographic Information System Database, online information available as of December 5, 2025.

DeKalb County Community Development Department, FOIA Request, December 5, 2025.

DeKalb County Community Development Department, FOIA Response, December 8, 2025.

DeKalb County Health Department, FOIA Request, December 5, 2025.

DeKalb Fire Department, FOIA Request, December 5, 2025.

Environmental Data Resources, Inc., 6 Armstrong Road, 4th Floor, Shelton, Connecticut, EDR Aerial Photo Decade Package, December 3, 2025.

Environmental Data Resources, Inc., 6 Armstrong Road, 4th Floor, Shelton, Connecticut, EDR Certified Sanborn Map Report, December 3, 2025.

Environmental Data Resources, Inc., 6 Armstrong Road, 4th Floor, Shelton, Connecticut, EDR City Directory Abstract, December 8, 2025.

Environmental Data Resources, Inc., 6 Armstrong Road, 4th Floor, Shelton, Connecticut, EDR Environmental Lien and AUL Search 1980, December 10, 2025.

Environmental Data Resources, Inc., 6 Armstrong Road, 4th Floor, Shelton, Connecticut, EDR Historical Topo Map Report, December 3, 2025.

Environmental Data Resources, Inc., 6 Armstrong Road, 4th Floor, Shelton, Connecticut, EDR Radius Map Report, December 3, 2025.

Illinois Environmental Protection Agency, Document Explorer, online information available as of December 5, 2025.

Illinois Office of the State Fire Marshal, UST Database, online information available as of December 5, 2025.

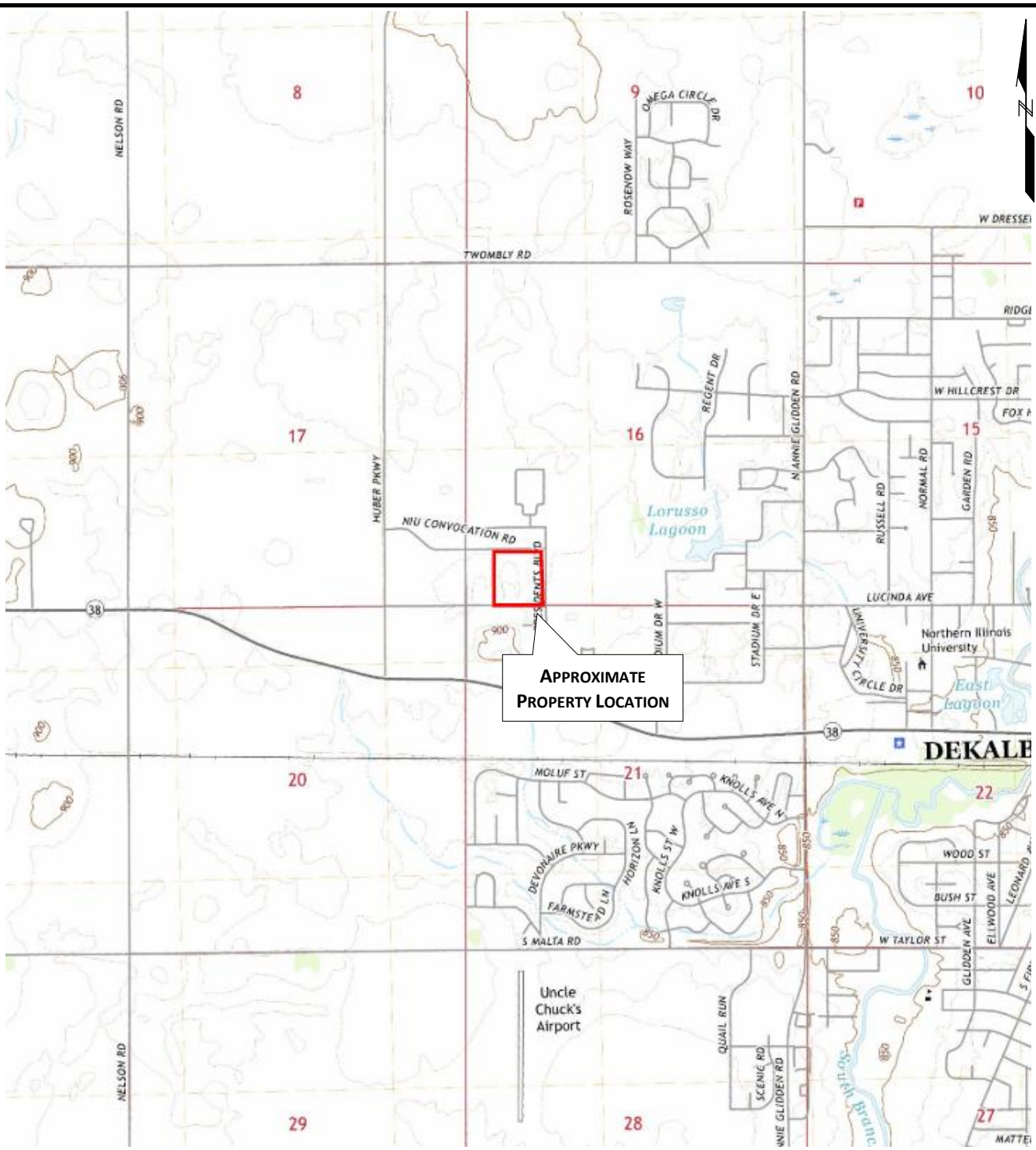
NASHnal Soil Testing, LLC, Geotechnical Exploration/Feasibility Study Report, New Northern Illinois Center for Community Sustainability (NICCS), SW Corner of NIU Convocation Rd. & Presidents Blvd., DeKalb, IL, October 2, 2023.

U.S. Department of Agriculture, Natural Resource Conservation Service Web Soil Survey, information available as of December 9, 2025.

Figures

Figure 1. Property Location Map

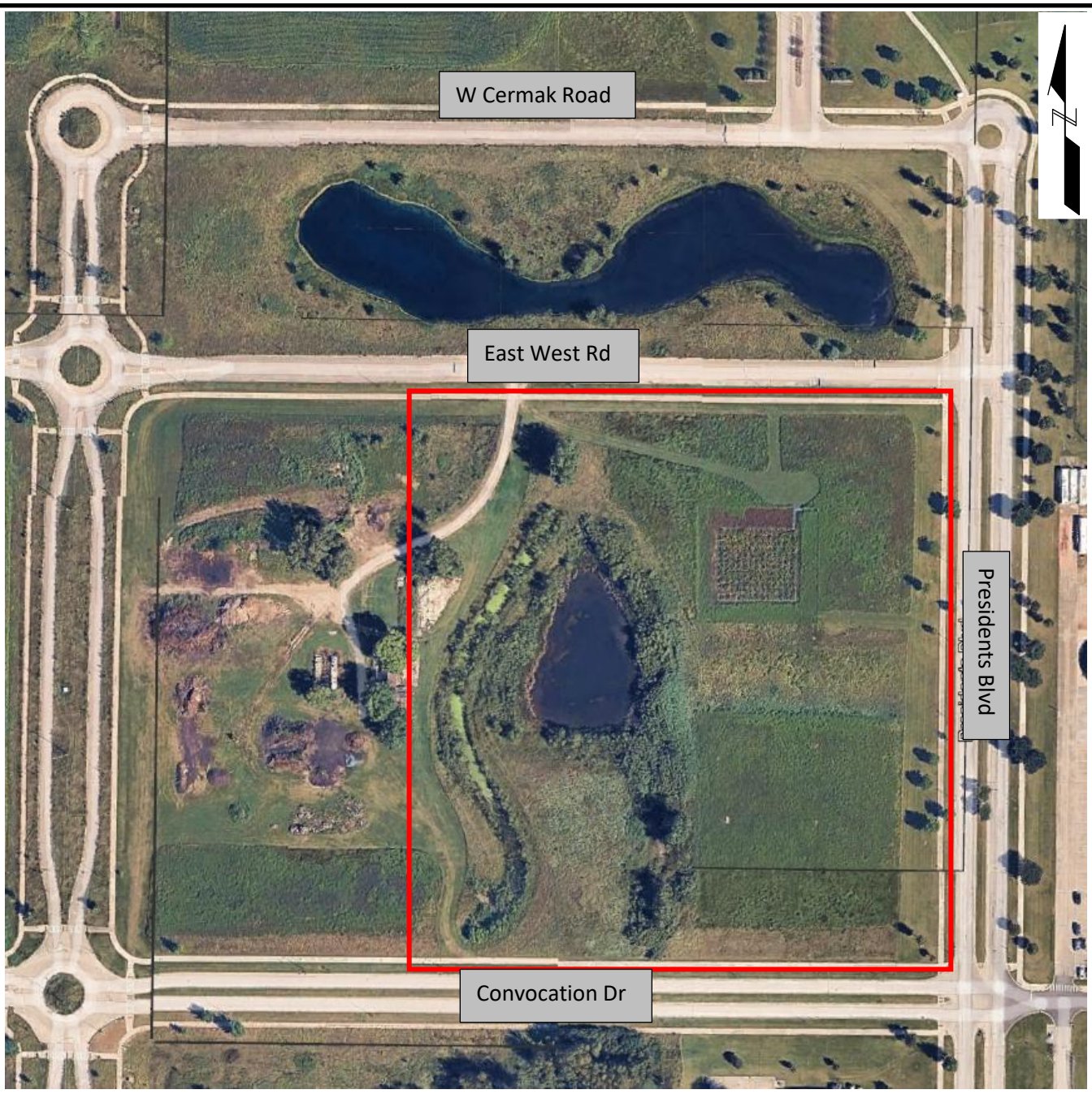
Figure 2. Site and Vicinity Map



NOTES:

1. BASED ON A 2021 USGS MAP (DEKALB, IL)
2. NO SCALE.

NICCS at NIU DeKalb, Illinois	GEI Consultants	PROPERTY LOCATION MAP
Epstein Chicago, IL	Project 2507331	December 2025 Fig. 1



LEGEND:

APPROXIMATE PROPERTY BOUNDARY

0 200 400

SCALE: 1" = 200'

NOTES:

1. BASED ON A 2023 AERIAL PHOTOGRAPH

NICCS at NIU DeKalb, Illinois	GEI Consultants	SITE AND VICINITY MAP
Epstein Chicago, IL	Project 2507331	December 2025 Fig. 2

Appendix A Resumes

David H. Russian, P.E.
Vice President, Senior Environmental Consultant

resume

David Russian currently serves as Senior Environmental Consultant and Environmental Group Leader in GEI's Chicago, Illinois office.

David Russian has 34 years of environmental consulting experience specializing in environmental due diligence, investigation and remediation strategy. David's experience is focused on interdisciplinary risk-based solutions to satisfy multi-stakeholder requirements and reduce cleanup obligations. David is proficient with client and portfolio management in Indiana, Illinois and nationwide, quality assurance/control, risk management, process improvement. His experience includes managing over 2,000 Phase I and II environmental site assessments (ESAs), over 500 leaking underground storage tank (LUST) and voluntary site remediation (SRP/VRP) closures, regulatory experience with multiple state and federal agencies, Conceptual Site Model (CSM) development, remediation and redevelopment of environmentally-impacted industrial, commercial, and infrastructure projects.

He has managed over 400 leaking underground storage tank (LUST) and voluntary site remediation program (SRP/VRP) closures, using active remediation system technology, passive remediation methods and risk-based investigation and remediation approaches to implement site-specific strategies to meet client goals. His regulatory experience is most prevalent with Illinois Environmental Protection Agency (IEPA), Indiana Department of Environmental Management (IDEM), U.S. Environmental Protection Agency (USEPA) Region 5, Michigan Department of Environment, Great Lakes, and Energy (EGLE), Kentucky Department of Environmental Protection (KDEP), Wisconsin Department of Natural Resources (WDNR), Illinois Department of Transportation (IDOT), and Indiana Department of Transportation (INDOT).

EDUCATION
Commercial Real Estate Development Graduate Certificate, Construction Management Concentration, University of Wisconsin-Madison School of Business, 2006
M.A., Business Administration, Keller Graduate School of Management, 2000
M.C., Project Management, Keller Graduate School of Management, 2000
B.S. Civil Engineering, Clemson University, 1991

EXPERIENCE IN THE INDUSTRY
34 years

EXPERIENCE WITH GEI
7 years

REGISTRATIONS AND LICENSES
Professional Engineer, IL No. 062-051632
Professional Engineer, IN No. PE10910369

CERTIFICATIONS
Leadership in Energy and Environmental Design Accredited Professional (LEED® AP), US Green Building Council (USGBC), 2008
Greenhouse Gas (GHG) Inventory Quantifier, Canadian Standards Association (CSA), 2008
Project Management Professional (PMP), Project Management Institute (PMI), 2006
40-Hour OSHA Hazardous Waste Operations Certification (HAZWOPER), 1991-current

Mr. Russian's experience also includes remediation and redevelopment of environmentally-impacted industrial, commercial, transportation infrastructure projects, LNAPL sites, soil/material characterization and reuse strategy, waste characterization and disposal, brownfield remediation and risk-based closure, environmental due diligence and permitting, regulatory liaison and negotiation, manufactured gas plant (MGP) sites and LEED green building projects, and managing greenhouse gas (GHG) inventory quantifications, renewable energy assessments, regulatory liaison/negotiation to resolve and/or prevent compliance violations and enforcement judgements.

SELECT PROJECT EXPERIENCE

Phase I Environmental Site Assessments/Due Diligence & Remediation Portfolios

Chicago Department of Environment, Multi-Year Brownfield Program Services Contract, Chicago, IL. Program Manager. Conducted Phase I & II environmental site assessments and accomplished 10 IEPA Site Remediation Program (SRP) closures to No Further Remediation (NFR) determination. Executed projects on commercial and industrial brownfield projects that were of re-development priority to the Chicago Dept. of Housing (DOH), Chicago Public Building Commission (PBC), and other agencies, but let through the Chicago Department of Environment (DOE) environmental services contract. Accomplished a 77% win/bid ratio against 16 approved consultants. Led all strategy for investigation, soil/material management and reuse, remediation, and closure strategy.

Former Industrial Site, Safe Homes for Kids, 76th & Parnell, Chicago, IL. Conducted Phase I and II ESAs, comprehensive site investigation, remedial objectives development, and remedial action planning for the Chicago Department of Environment (DOE). This former 100+ year old industrial, 7-acre site was redeveloped for residential use as part of the City's Safe Homes for Kids Program. Many environmental challenges were overcome (buried drums and railroad ties, hazardous waste, solvent impacts, discovered USTs, abandoned asbestos utility infrastructure) along with an innovative materials management/engineered barrier approach (re-use of CCDD material sourced off-site), to achieve an IEPA No Further Remediation (NFR) letter.

Confidential Utility Conservation Project, Central ME. Completed Phase I ESAs in February 2024 and September 2025 for four properties with 100+ year old hydropower infrastructure, comprising 28 total parcels**,** planned for acquisition and/or demolition in accordance with State, Federal Energy Regulatory Commission (FERC) requirements to meet client's conservation goals. Numerous Recognized Environmental Conditions (RECs) were identified associated with prior on-site, off-site/upgradient and upstream industrial and commercial uses. Assisted with project team communications and advisory; coordinated rush Phase II ESA sampling efforts to address select report findings; and facilitated an expedited execution schedule and report issuance timeline to meet client's expanded acquisition list and purchase deadline.

Two 25-Acre Adjoining Industrial Facility Demolition and Redevelopment, Ridge Property Trust, Bedford Park, IL. Client Manager for two Prudential Real Estate Investors (PREI) brownfield due diligence projects planned for industrial-warehouse redevelopment. Conducted Phase I ESA, Phase II ESA, comprehensive site investigation, remedial action planning, conducted oversight of facility decommissioning, decontamination and demolition, hazardous and non-hazardous waste remediation, and remediation strategy implementation. Led aggressive site investigation strategy and soils characterization and re-use strategy to create $1 million in savings for the client. In response to discovered buried hazardous waste during new building foundation construction, Mr. Russian devised an efficient remediation strategy and got it approved by IEPA within 24 hours, which prevented the union trades from leaving the project. Separate No Further Remediation (NFR) letters for the two properties were achieved from the IEPA Site Remediation Program (SRP).

70-Acre Undeveloped Site, Ridge Property Trust, Reynosa, Mexico. Reviewed a Phase I ESA and Phase II ESA performed by another consultant. Mr. Russian provided environmental liaison and oversight consultant services and identified a 3-acre landfill that was not previously identified. Supported client to negotiate with the seller to remove the landfilled material which saved the client $1 million prior to client's purchase of the property planned for industrial-warehouse redevelopment.

38-Acre Former Industrial Facility, Ridge Property Trust, Bedford Park, IL. Conducted a Phase I ESA for a prospective purchaser on an old canning facility, planned for industrial-warehouse redevelopment. Thirty recognized environmental conditions were identified, one of which had an estimated environmental liability of between $6 and $20 million. The client's chosen risk mitigation strategy was to not purchase the property.

Turtle Wax Industrial Facility, Ridge Property Trust, Bedford Park, IL. Project/Client Manager. Conducted Phase I and II environmental site assessments and developed a strategy for the client to negotiate a $160 thousand environmental credit off purchase price and a seller-purchased environmental insurance policy for adverse environmental conditions that would affect costs associated with the planned industrial-warehouse redevelopment.

Industrial to Residential Development, Bartlett Manufacturing, Cary, IL. Project/Client Manager. Conducted Phase I and II environmental site assessments, prepared Comprehensive Site Investigation Report, Remedial Objectives Report, Remedial Action Plan, and Remediation Action Completion Report for the Illinois Environmental Protection Agency (IEPA) voluntary Site Remediation Program. Oversaw removal of metals and solvent impacted soil, achieved IEPA approval for its disposal as a non-hazardous special waste, and reused clean soil on-site, saving the client approximately $400 thousand.

Landfill and PCB-Impacted Site, Walmart, Hammond, IN. Evaluated 200+ soil borings data collected by another consultant. The other consultants estimated $2.3 million cleanup cost held up the transaction for this property planned for large commercial-retail redevelopment. Mr. Russian developed a risk-based remedial action plan, achieved approval by Indiana Department of Environmental Management and the U.S. Environmental Protection Agency, and developed a remediation proposal for $800 thousand. The client subsequently purchased the site and began construction

immediately, at the same time as on-site remediation ensued. A mobile laboratory was used, and in four weeks the remediation was completed under budget at $620 thousand.

Commercial Development, Trammell Crow Company, Chicago, IL. Project/Client Manager. Conducted a Phase I environmental site assessment (ESA), comprehensive asbestos survey, ground-penetrating radar and electromagnetic survey for underground storage tanks (USTs), comprehensive Phase II ESA, waste characterization testing and uncontaminated soil evaluation testing for pre-acquisition due diligence and site redevelopment planning for this former light industrial facility in the Fulton Market neighborhood which historically used USTs and solvents. The thorough investigation determined the site was not significantly impacted.

Two Commercial Developments, Trammell Crow Company, Lawrence and Cottage Grove, WI. Project/Client Manager. Conducted Phase I ESAs, comprehensive asbestos survey, ground-penetrating radar and electromagnetic survey and Phase II ESAs, and geotechnical investigations for pre-acquisition due diligence and site redevelopment/design planning on these two large farm field projects planned for industrial-warehouse redevelopment.

Three Warehouse Developments, Trammell Crow Company, Plainfield, IL. Project/Client Manager. Conducted three Phase I ESAs, one geophysical survey and one Phase II ESA for pre-acquisition due diligence on these three large farm field projects planned for industrial-warehouse redevelopment.

Three Mixed Use Developments, Trammell Crow Company, Chicago, IL. Project/Client Manager. Conducted Phase I ESAs, asbestos surveys, ground-penetrating radar and electromagnetic survey and Phase II ESAs, comprehensive site investigations, remedial action plans, soil disposal strategy testing (for hazardous, non-hazardous, beneficial reuse, and uncontaminated soil options), geotechnical investigations for pre-acquisition due diligence and site redevelopment/design planning on these three former industrial and commercial projects in the Fulton Market neighborhood planned for mixed use redevelopment. UST closures were achieved, and Illinois EPA voluntary site remediation closures are being pursued.

Warehouse Property, First Industrial Realty Trust, Baytown, TX. Conducted a Phase I ESA on an industrial warehouse developed property. No Recognized Environmental Conditions (RECs) were identified.

Commercial/Warehouse Property, Sterling Organization, Fremont, CA. Conducted a Phase I ESA on a commercial warehouse developed property. Two Business Environmental Risks (BERs) were identified.

Warehouse Development, Sterling Bay, Chicago, IL. Project/Client Manager. Conducted Phase I ESA and Phase II ESA services for pre-acquisition due diligence on this former construction debris dump site planned for industrial-warehouse redevelopment. Resolved lender's environmental concerns through soil disposal testing and management strategy to negate the need for Illinois EPA voluntary site remediation program closure.

North Sangamon Commercial Development, Tishman Speyer, Chicago, IL. Reviewed prior environmental reports, and managed Phase I environmental site assessment, comprehensive site investigation, remedial action planning, on-site remediation oversight and documentation of remediation completion within the IEPA voluntary Site Remediation Program toward achievement of a No Further Remediation letter. Impacts associated with former industrial and commercial use and urban fill material were resolved with engineered barriers and institutional controls.

Commercial/Residential Development, JDL Development, Chicago, IL. Conducted a Phase I environmental site assessment (ESA), Phase II ESA, waste characterization testing and uncontaminated soil evaluation testing, and two underground storage tank/leaking underground storage tank closures for this city-block sized residential/commercial tower development project in the River North neighborhood. Defined solvent impacts on the site from an adjacent dry cleaner and achieved IEPA approval for disposal of solvent-impacted soil as non-hazardous special waste. Soil screening, soil testing and regulatory liaison strategy achieved approval for most of the 180,000 cubic yards of spoils to be disposed as uncontaminated soil, which saved the project over $4 million.

Commercial/Residential Development, JDL Development, North Union, Chicago, IL. Conducted a Phase I ESA, Phase II ESA, ground-penetrating radar and electromagnetic survey and waste characterization testing and uncontaminated soil evaluation testing for this four (4) city-block sized commercial development project in the North Union neighborhood. Supported client with negotiations with their insurance company to negate the need for exclusions on the environmental insurance policies. Comprehensive and targeted soil disposal testing strategy saved the client over $1.5 million in soil disposal costs.

Two Affordable Housing Developments, Celadon Holdings LLC, Maywood and Chicago, IL. Project/Client Manager. Managed delivery of environmental services including Phase I ESAs, ACM & LBP surveys, UST closure advisory, comprehensive site investigation, remedial action plan, soil management plan, on-site remediation oversight and/or documentation of remediation completion within the IEPA voluntary Site Remediation Program toward achievement of a No Further Remediation letter.

Five Affordable Housing Developments, The Community Builders, Chicago, IL. Project/Client Manager. Reviewed prior environmental assessment and investigation reports conducted by others on behalf of the Chicago Housing Authority. Managed comprehensive site investigations, remedial action plans, soil management plan, on-site remediation oversight and documentation of remediation completion within the IEPA voluntary Site Remediation Program toward achievement of a No Further Remediation letter. Several former recognized environmental conditions were resolved with engineered barriers and institutional controls.

Two Affordable Housing Developments, The Community Builders, Indianapolis, IN. Project/Client Manager. Managed the completion of two Phase I environmental site assessments (26 parcels/3.33 acres, and 14 parcels/1.78 acres). Five on-site recognized environmental conditions (RECs), two on-site Controlled-RECs (CRECs) and nine off-site RECs pertaining to historical filling station, dry cleaning, and auto repair and sales, chemical manufacturing operations, historical underground storage tanks and/or historical and/or current transformer yards were identified.

Eight Affordable Housing Developments, The Community Builders, Cleveland, OH. Project/Client Manager. Managed and delivered: Phase I ESAs, Phase II ESAs, ACM and LBP surveys, geotechnical investigations, bedrock evaluations, endangered bat surveys, remedial action planning and/or soils disposal management consulting services, to evaluate and mitigate environmental and engineering risk.

Two Affordable Housing Developments, The Community Builders, Detroit, MI. Project/Client Manager. Managed the completion of two Phase I environmental site assessments (61 parcels/7.395 acres, and 70 parcels/6.651 acres). Five on-site recognized environmental conditions (RECs) and 11 off-site RECs pertaining to historical filling station, welding, dry-cleaning, and/or auto repair operations were identified. Also managed National Environmental Policy Act environmental assessment services and geotechnical investigations.

113-Site Portfolio Project, 26 U.S. States. Managed portfolio of Phase I ESAs, limited asbestos surveys, property condition assessments & seismic assessments (226 deliverables). Developed the scope, schedule, budget, report templates, and coordinated the project management team. A Project Web Page was utilized for client communication and deliverable tracking. The project was completed 10% under budget and on time within nine weeks.

Three Industrial Facilities, Ontario, Canada. Performed environmental site assessments at three automobile part manufacturing facilities using Canadian environmental site assessment guidance and ASTM E 1527 standards.

Depot District Streetscape Improvement Project, City of Berwyn, IL. Conducted a Preliminary Environmental Site Assessment (PESA) and Preliminary Site Investigation per Illinois Department of Transportation guidance. The PESA identified 47 environmental concerns within the 108-acre project area associated with historical site uses (auto service shops, filling stations, underground storage tanks, print shops, dry cleaners, etc.). Forty soil borings focused on the project improvement areas and included targeted waste characterization testing and uncontaminated soil evaluation testing per 35 IAC 1100 (Clean Construction and Demolition Debris) regulation. Identified chemical concentrations in soil samples were compared to the Illinois Environmental Protection Agency Tier 1 Soil Remediation Objectives and Maximum Allowable Concentration limits to determine if soil planned for excavation during planned streetscape improvements will qualify as Uncontaminated Soil or qualify as non-hazardous non-special waste for disposal purposes. Results indicated approximately 80% of the project's excavated soil volume will qualify as Uncontaminated Soil which will save the project significant disposal costs.

Residential Developments, Habitat for Humanity Chicago, Chicago, IL.. Managed 10+ projects including Phase I environmental site assessments (ESAs), Phase II ESAs and uncontaminated soil and waste characterization evaluations in preparation for affordable housing residential redevelopment.

Back of the Yards Child Daycare Center, Illinois Facilities Fund, Chicago, IL. Conducted Phase I ESA, investigation and remediation of a former laundry/drycleaner and firehouse facility being redeveloped as a child daycare center. To facilitate the client's target schedule for construction and groundbreaking, the comprehensive site investigation, remedial action and remedial action completion report (RACR) documentation was compiled into one

submittal for IEPA Site Remediation Program (SRP) approval. The IEPA SRP approved the RACR submittal with no comments and the NFR letter was achieved in a timely manner to facilitate on schedule construction.

80-Site Leaking Underground Storage Tank Portfolio: IN, IL, IA, WI, MI, and KY. Promptly managed UST removals, investigations, corrective action plan (CAP) development, remedial design, remediation system installation for this multi-state portfolio of LUST sites, most of which were not in compliance with UST regulations. Client had an Agreed Judgement against it from Indiana Department of Environmental Management for 25 Indiana leaking underground storage tank (LUST) sites. Brought all sites into compliance within five months by conducting compliance testing, underground storage tank removals, and progressing investigations and remediation and meeting with IDEM regulators to present progress. The former Michigan Department of Environmental Quality (MDEQ) issued an Agreed Judgement for nine LUST sites against it. Negotiated lump sum cleanup spend budget of $800,000 down from MDEQ's requested $2.2 million. Completed investigations and remediation in 1.5 years to bring the portfolio into compliance and resolve the client's obligations. Achieved many No Further Action (NFA) closures and achieved State cleanup reimbursement.

Data Center Construction Project, Raging Wire, Itasca, IL. Senior Environmental Engineer. Managed waste characterization and Uncontaminated Soil evaluation soil testing program for the purpose of segregating contaminated soil from uncontaminated soil associated with planned utility and foundation excavations and existing fill and soil piles. 48 soil samples were tested for waste characterization and uncontaminated soil parameters to comply with 35 IAC 1100 (Clean Construction and Demolition Debris) regulation.

Leah Whiteman
Environmental Scientist

resume

Leah Whiteman is a staff professional in GEI's Chicago Illinois office. Leah's consulting experience includes environmental assessment and investigation, field environmental oversight, and gathering geotechnical field data. Leah has conducted Phase I & II Environmental Site Assessment (ESA) projects, Critical Issues Analysis (CIA) reports, environmental investigation projects and field oversight for remedial construction projects and infrastructure improvement projects.

Leah's skillset includes field identification and description of soil cores, soil sampling, groundwater sampling, monitoring well development, soil gas sampling, operation of photoionization detectors (PID) for field screening of volatile organics, operation of 4 gas monitors for field screening of oxygen, carbon monoxide, hydrogen sulfide, methane, operation of DustTrak's for field screening of aerosol mass readings, operation of Multi-parameter water quality checker for field screening of water quality, field oversight of contractors, and use of Microsoft Office and ArcGIS Online applications for compilation and screening of lab data, preparation of figures, field documentation and tracking, and report writing.

EDUCATION
B.S., Environmental Science, The University of Texas at Austin

EXPERIENCE IN THE INDUSTRY
1.5 year

EXPERIENCE WITH GEI
1.5 year

TRAINING AND CERTIFICATIONS
OSHA HAZWOPER Certified, January 2024

American Red Cross Certification, Lifeguarding with CPR/AED for Professional Rescuers and First Aid, February 2024

Enbridge Contractor Safety and Environmental Orientation, August 2024

PROJECT EXPERIENCE

The Community Builders, 6104 W. Roosevelt Road, Limited Phase II Environmental Assessment, Oak Park, IL. Managed oversight, photographic documentation, and soil and groundwater sampling. Cleared five (5) soil boring locations and collected one (1) soil sample from each location. Monitored five (5) and sampled two (2) monitoring wells 20 feet below ground surface (BGS) and collected two (2) groundwater samples to evaluate for the presence of impacts. Abandoned and filled five (5) monitoring wells. Analyzed impacts and determined further investigation is warranted.

The Community Builders, Avondale Town Center, Phase I Environmental Site Assessment, Cincinnati, OH. Reviewed regulatory and historical records and corresponded with agencies to evaluate for potential environmental concerns drafted reports per the ASTM E1527-21 standard under the supervision of an Environmental Professional. Five (5) Recognized Environmental Conditions (RECs) were identified on-site, and 11 RECs were identified off-site.

The Community Builders, Avondale Town Center, Soil, Groundwater, and Soil Gas Investigations, Cincinnati, OH. Managed oversight, photographic documentation, and soil, groundwater, and soil gas sampling. Cleared nine (9) soil boring locations and collected one (1) to three (3) soil samples from each location. Monitored and sampled five (5) monitoring wells 40 feet below ground surface (BGS) and collected four (4) groundwater samples to evaluate for the presence of impacts. Cleared three (3) soil gas boring locations and collected two (2) soil samples and three (3) soil gas samples. Analyzed impacts and determined further investigation is warranted.

Great Lakes Fishery Commission, Manistique River Dam Project, Phase I Environmental Site Assessment, Manistique, MI. Reviewed regulatory and historical records and corresponded with agencies to evaluate for potential environmental concerns drafted reports per the ASTM E1527-21 standard under the supervision of an Environmental Professional. No Recognized Environmental Conditions (RECs) were identified.

Dimension RE, LLC, Various Solar Development Sites, Critical Issues Analysis, IL. Project Assistant. Coordinated with county, state, and federal government agencies to determine requirements for environmental and nonenvironmental permits. Assembled permit matrices and drafted Critical Issues Analysis reports.

Enbridge Energy, Griffith Terminal Manifold Release and L1 Interconnect Removal, Griffith, IN. Conducted field oversight, photographic documentation, and digital mapping for cleanup of approximately 300 barrels of released

petroleum product at a pipeline manifold site, conducting soil screening, and directing contractor excavation of impacted soils. Oversaw removal of interconnect pipeline segments and monitored for residual impacts, advising client on site status and additional oversight needs. Conducted Griffith Manifold National Pollutant Discharge Elimination System water sampling for the dewatering system and monthly stormwater drain. Utilized a flowmeter and pH meter to determine the total flow of the stormwater drain. Collected one sample from the monthly stormwater drain and two samples from dewatering system.

Washington Gas, Former Washington Gas Light West Station Soil Investigations, Washington, D.C. Supported oversight, photographic documentation, and soil and groundwater sampling. Cleared six soil boring locations and collected one soil sample. Developed two monitoring wells more than 20 feet below ground surface and collected one groundwater sample to evaluate for the presence of naphthalene and coal tar.

Alliance Pipeline, IL19 Three Rivers Interconnection, Grundy County, IL. Environmental Inspector for installation of 3.3 miles of 20-inch natural gas pipeline. Provided environmental training to construction foreman and contractors. Advised and documented erosion control and dewatering practices, wetland matting, and other site activities for environmental compliance. Communicated with a third-party Federal Energy Regulatory Commission monitor and oversaw inspections to assure compliance throughout construction, with no problem areas or noncompliance encountered. Regular photo and Survey123 documentation of site status through pipeline in service and advising client and contractor contacts on developments.

Gaming & Leisure Properties, Phase I Environmental Site Assessment, Stickney, IL. Conducted site and area reconnaissance on the Hawthorne Race Course to identify possible Recognized Environmental Conditions (RECs) associated with the property. Reviewed regulatory and historical records and corresponded with agencies and conducted site reconnaissance to evaluate for potential environmental concerns drafted reports per the ASTM E1527-21 standard under the supervision of an Environmental Professional. A Controlled Recognized Environmental Condition (CREC) was identified.

Enbridge Energy, Mokena Enbridge Valve, Mokena, IL. Conducted field oversight for an In Progress Inspection for the Mokena LN14 valve site. A site evaluation form was filled out and a figure and photolog were generated. A release was documented and two soil confirmation as well as four soil waste samples were taken to determine area of impact by the release.

Enbridge Energy, Griffith Lateral Enbridge Valve, Griffith, IL. Conducted field sampling including two soil samples taken using a trowel scoop for Uncontaminated Soil and Waste Characterization purposes to facilitate off-site disposal of soil from the existing slurry pit.

The Carole Robertson Center for Learning, Soil Disposal Evaluations, Chicago, IL. Identified a REC during a Phase I Environmental Site Assessment pertaining to the likely footprint of an underground storage tank (UST). Collected soil borings across four areas and groundwater tests for Uncontaminated Soil and Waste Characterization purposes to determine the presence of contamination and possible USTs. One sample was collected from each soil boring at depths representative of apparent-worst case soil and one groundwater sample was collected and submitted for analysis.

RWG Engineering LLC, Soil Disposal Evaluations, Itasca, IL. Collected soil borings across three areas and test pit borings of planned redevelopment for Uncontaminated Soil and Waste Characterization purposes to facilitate off-site disposal of soil generated during construction. Three borings were cumulatively advanced/excavated across redevelopment areas, with multiple soil samples collected and submitted for analysis. Six test pits were cumulatively excavated across redevelopment areas, with multiple soil samples collected and submitted for analysis. Excavation and off-site disposal oversight of the client's excavation contractor was done for 11 days.

Power Construction Company, Aurora Casino, Aurora, IL. One hundred and twenty four soil borings were advanced within the property and one sample was collected from each soil boring at depths representative of soil to be removed during construction activities. Excavation and off-site disposal oversight of the client's excavation contractor was done for four days.

Dimension Solar Farms, Phase I Environmental Site Assessment Updates, Maple Park, IL. Conducted site and area reconnaissance's on three farmland tracts planned for future solar power facility development. Re-reviewed regulatory and historical records and corresponded with agencies to evaluate for potential environmental concerns

drafted reports per the ASTM E1527-21 standard under the supervision of an Environmental Professional. No RECs were identified.

Equinix Inc, Soil Disposal Evaluations, Elk Grove, IL. Conducted soil borings across 10 areas of planned redevelopment for Uncontaminated Soil and Waste Characterization purposes to facilitate off-site disposal of soil generated during construction. 10 borings were cumulatively advanced/excavated across redevelopment areas, with multiple soil samples collected and submitted for analysis.

Habitat for Humanity, Soil Disposal Evaluations, Chicago, IL. Conducted soil borings across four parcels of planned redevelopment for Uncontaminated Soil and Waste Characterization purposes to facilitate off-site disposal of soil generated during construction. Four borings were cumulatively advanced/excavated across redevelopment areas, with multiple soil samples collected and submitted for analysis.

North Union Venture LLC, Soil Disposal Evaluations, Chicago, IL. Conducted soil borings across nine areas of planned redevelopment for Uncontaminated Soil and Waste Characterization purposes to facilitate off-site disposal of soil generated during construction. Nine borings were cumulatively advanced/drilled across redevelopment areas, with multiple soil samples collected and submitted for analysis.

Habitat for Humanity, Soil Delineation Evaluations, Chicago, IL. Conducted soil borings across two parcels of planned redevelopment for Uncontaminated Soil and Waste Characterization purposes to facilitate off-site disposal of soil generated during construction. Twenty borings were cumulatively advanced/drilled across redevelopment areas, with multiple soil samples collected and submitted for analysis.

Prairie Engineers, Hennepin Lock, Soil Disposal Evaluations, Princeton, IL. Conducted two soil samples using a TruCore 8-foot Sludge Samplers and a Petite Ponar 6x6 metal grab sampler for Uncontaminated Soil and Waste Characterization purposes to facilitate off-site disposal of soil generated during construction.

DL3 Realty Advisors LLC, Thrive Exchange, Chicago, IL. Conducted soil borings across one parcel of planned redevelopment for Uncontaminated Soil and Waste Characterization purposes to facilitate off-site disposal of soil generated during construction. Twelve borings were cumulatively advanced/drilled across redevelopment areas, with multiple soil samples collected and submitted for analysis.

Appendix B Property Information

NICCS NIU
EAST WEST ROAD
DEKALB, IL 60115

Inquiry Number: 8189385.8S
DECEMBER 10, 2025

EDR Environmental Lien and AUL Search 1980

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

EDR Environmental Lien and AUL Search 1980

The EDR Environmental Lien and AUL Search 1980 Report provides results from a search of available land title records for environmental cleanup liens and other activity and use limitations (AULS), such as engineering controls and institutional controls.

A network of professional, trained researchers, following established procedures, uses client supplied address information to:

- search for parcel number and/or legal description
- search for ownership information filed between 1980 and present
- research official land title documents recorded at jurisdictional agencies such as recorders' offices, registries of deeds, county clerks' offices, etc
- search for publicly available environmental encumbering instrument(s) filed between 1980 and present
- provide a copy of any environmental encumbrance(s)
- provide a copy of the current deed when available

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

Disclaimer – Copyright and Trademark Notice

This Report contains certain information obtained from a variety of public and other sources reasonably available to Environmental Data Resources, LLC and AFX Research, LLC. It cannot be concluded from this Report that coverage information for the target and surrounding properties does not exist from other sources. This Report is provided on an "AS IS", "AS AVAILABLE" basis. NO WARRANTY EXPRESS OR IMPLIED IS MADE WHATSOEVER IN CONNECTION WITH THIS REPORT. ENVIRONMENTAL DATA RESOURCES, LLC AND ITS SUBSIDIARIES, AFFILIATES AND THIRD PARTY SUPPLIERS DISCLAIM ALL WARRANTIES, OF ANY KIND OR NATURE, EXPRESS OR IMPLIED, ARISING OUT OF OR RELATED TO THIS REPORT OR ANY OF THE DATA AND INFORMATION PROVIDED IN THIS REPORT, INCLUDING WITHOUT LIMITATION, ANY WARRANTIES REGARDING ACCURACY, QUALITY, CORRECTNESS, COMPLETENESS, COMPREHENSIVENESS, SUITABILITY, MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, TITLE, NON-INFRINGEMENT, MISAPPROPRIATION, OR OTHERWISE. ALL RISK IS ASSUMED BY THE USER. IN NO EVENT SHALL ENVIRONMENTAL DATA RESOURCES, LLC OR ITS SUBSIDIARIES, AFFILIATES OR THIRD PARTY SUPPLIERS BE LIABLE TO ANYONE FOR ANY DIRECT, INCIDENTAL, INDIRECT, SPECIAL, CONSEQUENTIAL OR OTHER DAMAGES OF ANY TYPE OR KIND (INCLUDING BUT NOT LIMITED TO LOSS OF PROFITS, LOSS OF USE, OR LOSS OF DATA), ARISING OUT OF OR IN ANY WAY CONNECTED WITH THIS REPORT OR ANY OF THE DATA AND INFORMATION PROVIDED IN THIS REPORT. Any analyses, estimates, ratings, environmental risk levels, or risk codes provided in this Report are provided for illustrative purposes only, and are not intended to provide, nor should they be interpreted as providing any facts regarding, or prediction or forecast of, any environmental risk for any property. Only an assessment performed by a qualified environmental professional can provide findings, opinions or conclusions regarding the environmental risk or conditions in, on or at any property.

Copyright 2025 by Environmental Data Resources, LLC. All rights reserved. Reproduction in any media or format, in whole or in part, of any report or map of Environmental Data Resources, LLC, or its affiliates, is prohibited without prior written permission.

EDR and its logos (including Sanborn and Sanborn Map) are trademarks of Environmental Data Resources, LLC or its affiliates. All other trademarks used herein are the property of their respective owners.

EDR Environmental Lien and AUL Search 1980

TARGET PROPERTY INFORMATION

ADDRESS

NICCS NIU
EAST WEST ROAD
DEKALB, IL 60115

PROPERTY DESCRIPTION

Current Owner: THE BOARD OF TRUSTEES OF NORTHERN ILLINOIS UNIVERSITY
Legal Description: SEE 08-16-300-010 LEASEHOLD PARCEL PT LOTS 12 & 13 - ASSESSORS LOTS SEC 16
Property Identifier(s): 0816300008
General Comments: NA

FINDINGS SUMMARY

ADDITIONAL DETAILS MAY BE FOUND IN THE 'FINDINGS DETAIL' SECTION.

Parcel: 0816300008

Environmental Lien: ☐ Found ☒ Not Found

Other Activity and Use Limitations (AUL): ☒ Found ☐ Not Found

HISTORICAL CHAIN OF TITLE FROM 1980

RECORDED	INSTRUMENT	GRANTEE	GRANTOR
10/01/1997	97011785	THE BOARD OF TRUSTEES OF NORTHERN ILLINOIS UNIVERS	THE BELVIDERE NATIONAL BANK AND TRUST COMPANY
10/24/1994	94013887	BELVIDERE NATIONAL BANK AND TRUST COMPANY AS TRUST	CAROL J. LESLIE, ROGER T. BARR, LINDA SCHOEMBURG
04/11/1994	94005545	CAROL JEANNE LESLIE, ROGER T. BARR, AND LINDA SCHO	ROGER T. BARR, THE JEANETTE D. BARR REVOCABLE TRUS
03/15/1994	94004312	CAROL JEANNE LESLIE, ROGER T. BARR, AND LINDA SCHO	ROGER T. BARR, AS TRUSTEE
02/24/1984	84 01031	JEANETTE D. BARR	DOROTHY B. DODGE
02/24/1984	84 01030	DOROTHY B. DODGE	JEANETTE D. BARR
12/05/1983	83 06575	DOROTHY B. DODGE	MIDAMERICA BANK AND TRUST COMPANY OF EDGEMONT, F/K
10/13/1983	83 05453	DOROTHY B. DODGE	JAMES A. DODGE
10/13/1983	83 05452	DOROTHY B. DODGE	DAVID C. DODGE
10/13/1983	83 05451	DOROTHY B. DODGE	CATHERINE A. DODGE
12/31/1981	81 06271	DOROTHY B. DODGE	MASS A. BAUER, TERRY DESMOND, ROSS A. BAUER
12/31/1981	81 06270	ROSS A. BAUER	MIDAMERICA BANK AND TRUST COMPANY OF EDGEMONT
10/26/1981	81 05331	DOROTHY B. DODGE	KAY ANN BAUER
10/26/1981	81 05330	KAY ANN BAUER	MIDAMERICA BANK AND TRUST COMPANY OF EDGEMONT

EDR Environmental Lien and AUL Search 1980

RESEARCH SOURCES

JUDICIAL RECORDS ***NOT*** SEARCHED. BASED ON AVAILABLE INFORMATION EVALUATED BY THE TITLE SEARCH PROFESSIONAL, THE JURISDICTION ***DOES NOT*** REQUIRE A SEARCH OF JUDICIAL RECORDS IN ORDER TO IDENTIFY ENVIRONMENTAL LIENS.

Source 1:	DEKALB COUNTY RECORDER'S OFFICE
Source 2:	DEKALB COUNTY ASSESSOR'S OFFICE
Source 3:	ILLINOIS ENVIRONMENTAL PROTECTION AGENCY
Source 4:	UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Examiner's Note:	PUBLIC RECORDS OF DEKALB COUNTY, IL WERE SEARCHED FROM JANUARY 1, 1980 TO DECEMBER 5, 2025, AND NO OTHER DEEDS VESTING TITLE IN THE SUBJECT PROPERTY WERE FOUND OF RECORD DURING THE PERIOD SEARCHED.

EDR Environmental Lien and AUL Search 1980

FINDINGS DETAIL

Parcel: 0816300008

ENVIRONMENTAL LIEN

Environmental Lien: ☐ Found ☒ Not Found

Comments: NONE IDENTIFIED.

OTHER ACTIVITY AND USE LIMITATIONS (AULS)

Other AULs: ☒ Found ☐ Not Found

Instrument Type:	ENVIRONMENTAL DISCLOSURE DOCUMENT
1st Party:	BELVIDERE NATIONAL BANK AND TRUST COMPANY
2nd Party:	THE BOARD OF TRUSTEES OF NORTHERN ILLINOIS UNIVERSITY
Dated:	NA
Recorded:	10/01/1997
Book:	NA
Page:	NA
Instrument #:	97011786
Comments:	NA

EDR Environmental Lien and AUL Search 1980

HISTORICAL CHAIN OF TITLE FROM 1980

CHAIN 1

Type of Deed:	TRUSTEE'S DEED
Title is vested in:	THE BOARD OF TRUSTEES OF NORTHERN ILLINOIS UNIVERSITY
Title received from:	THE BELVIDERE NATIONAL BANK AND TRUST COMPANY
Date Executed:	09/30/1997
Date Recorded:	10/01/1997
Book:	NA
Page:	NA
Instrument#:	97011785
Land Record Comments:	

CHAIN 2

Type of Deed:	DEED
Title is vested in:	BELVIDERE NATIONAL BANK AND TRUST COMPANY AS TRUSTEE
Title received from:	CAROL J. LESLIE, ROGER T. BARR, LINDA SCHOEMBURG
Date Executed:	10/19/1994
Date Recorded:	10/24/1994
Book:	NA
Page:	NA
Instrument#:	94013887
Land Record Comments:	

CHAIN 3

Type of Deed:	TRUSTEE'S DEED
Title is vested in:	CAROL JEANNE LESLIE, ROGER T. BARR, AND LINDA SCHOEMBURG
Title received from:	ROGER T. BARR, THE JEANETTE D. BARR REVOCABLE TRUST
Date Executed:	03/07/1994
Date Recorded:	04/11/1994
Book:	NA
Page:	NA
Instrument#:	94005545
Land Record Comments:	

CHAIN 4

Type of Deed:	TRUSTEE'S DEED
Title is vested in:	CAROL JEANNE LESLIE, ROGER T. BARR, AND LINDA SCHOEMBURG
Title received from:	ROGER T. BARR, AS TRUSTEE
Date Executed:	03/07/1994
Date Recorded:	03/15/1994
Book:	NA
Page:	NA
Instrument#:	94004312
Land Record Comments:	

EDR Environmental Lien and AUL Search 1980

CHAIN 5

Type of Deed:	QUIT CLAIM DEED
Title is vested in:	JEANETTE D. BARR
Title received from:	DOROTHY B. DODGE
Date Executed:	01/24/1984
Date Recorded:	02/24/1984
Book:	NA
Page:	NA
Instrument#:	84 01031
Land Record Comments:	

CHAIN 6

Type of Deed:	QUIT CLAIM DEED
Title is vested in:	DOROTHY B. DODGE
Title received from:	JEANETTE D. BARR
Date Executed:	02/04/1984
Date Recorded:	02/24/1984
Book:	NA
Page:	NA
Instrument#:	84 01030
Land Record Comments:	

CHAIN 7

Type of Deed:	TRUSTEE'S DEED
Title is vested in:	DOROTHY B. DODGE
Title received from:	MIDAMERICA BANK AND TRUST COMPANY OF EDGEMONT, F/K/A EDGEMONT BANK AND TRUST COMPANY
Date Executed:	12/05/1983
Date Recorded:	12/05/1983
Book:	NA
Page:	NA
Instrument#:	83 06575
Land Record Comments:	

CHAIN 8

Type of Deed:	QUIT CLAIM DEED
Title is vested in:	DOROTHY B. DODGE
Title received from:	JAMES A. DODGE
Date Executed:	09/26/1983
Date Recorded:	10/13/1983
Book:	NA
Page:	NA
Instrument#:	83 05453
Land Record Comments:	

EDR Environmental Lien and AUL Search 1980

CHAIN 9

Type of Deed:	QUIT CLAIM DEED
Title is vested in:	DOROTHY B. DODGE
Title received from:	DAVID C. DODGE
Date Executed:	09/22/1983
Date Recorded:	10/13/1983
Book:	NA
Page:	NA
Instrument#:	83 05452
Land Record Comments:	

CHAIN 10

Type of Deed:	QUIT CLAIM DEED
Title is vested in:	DOROTHY B. DODGE
Title received from:	CATHERINE A. DODGE
Date Executed:	09/26/1953
Date Recorded:	10/13/1983
Book:	NA
Page:	NA
Instrument#:	83 05451
Land Record Comments:	

CHAIN 11

Type of Deed:	QUIT CLAIM DEED
Title is vested in:	DOROTHY B. DODGE
Title received from:	MASS A. BAUER, TERRY DESMOND, ROSS A. BAUER
Date Executed:	12/31/1981
Date Recorded:	12/31/1981
Book:	NA
Page:	NA
Instrument#:	81 06271
Land Record Comments:	

CHAIN 12

Type of Deed:	TRUSTEE'S DEED
Title is vested in:	ROSS A. BAUER
Title received from:	MIDAMERICA BANK AND TRUST COMPANY OF EDGEMONT
Date Executed:	11/10/1981
Date Recorded:	12/31/1981
Book:	NA
Page:	NA
Instrument#:	81 06270
Land Record Comments:	

EDR Environmental Lien and AUL Search 1980

CHAIN 13

Type of Deed:	QUIT CLAIM DEED
Title is vested in:	DOROTHY B. DODGE
Title received from:	KAY ANN BAUER
Date Executed:	09/22/1981
Date Recorded:	10/26/1981
Book:	NA
Page:	NA
Instrument#:	81 05331
Land Record Comments:	

CHAIN 14

Type of Deed:	TRUSTEE'S DEED
Title is vested in:	KAY ANN BAUER
Title received from:	MIDAMERICA BANK AND TRUST COMPANY OF EDGEMONT
Date Executed:	06/14/1981
Date Recorded:	10/26/1981
Book:	NA
Page:	NA
Instrument#:	81 05330
Land Record Comments:	RESEARCH CONDUCTED BACK TO 1980. THIS IS THE OLDEST DEED OF RECORD FOUND POST DECEMBER 31, 1979 (BETWEEN 01/01/1980 AND 10/26/1981).

EDR Environmental Lien and AUL Search 1980

MISCELLANEOUS INSTRUMENTS

Comments: NONE IDENTIFIED.

EDR Environmental Lien and AUL Search 1980

ACTIVITY AND USE LIMITATIONS (AUL) EXHIBIT

(3) 129253-E

26-

Duty to Record
Within 30 days after the date any real property subject to the provisions of the Responsible Property Transfer Act of 1988 is transferred, this completed document must be filed in the office of the recorder of the county in which such property is located and filed with the Illinois Environmental Protection Agency.

FILED FOR RECORD
DEKALB COUNTY, IL.

97 OCT -1 AM 11: 09

Sharon L. Holmes
DEKALB COUNTY RECORDER

97011786

SEE ATTACHED RECORDER'S NOTE

ENVIRONMENTAL DISCLOSURE DOCUMENT FOR TRANSFER OF REAL PROPERTY

The following information is provided pursuant to the Responsible Property Transfer Act of 1988.

Seller: Belvidere National Bank and Trust Company, not personally, but solely as Trustee under Trust Agreement dated July 19, 1994 and known as Trust No. 1476

Buyer: The Board of Trustees of Northern Illinois University, a State of Illinois public corporation

Document No: _____

LIABILITY DISCLOSURE

Transferors and transferees of real property are advised that their ownership or other control of such property may render them liable for any environmental cleanup costs whether or not they caused or contributed to the presence of environmental problems associated with the property.

1. PROPERTY IDENTIFICATION

A. Address of property:
197.65 acres of land located North of Illinois Route 38 in DeKalb Township, DeKalb County, Illinois

Permanent Real Estate Index No.: 08-16-300-001, 08-17-400-003, 08-21-100-015 and part of 08-21-100-016

Prepared by:
D. Albert Daspin
Burke, Warren, MacKay & Serritella, P.C.
22nd Floor, IBM Plaza
330 North Wabash Avenue
Chicago, Illinois 60611-3607

After recording, return to:
Stephen J. Bochenek
Sorling, Northrup, Hanna, Cullen & Cochran
Suite 800 Illinois Building
607 East Adams Street
Springfield, Illinois 62705

53096.1

Unofficial

B. Legal Description:

Attached hereto as Exhibit A and made a part hereof.

C. Property Characteristics:

Lot Size _____ Acreage 197.65 acres

Check all types of improvement and uses that pertain to the property:

__ Apartment building (6 units or less)
__ Commercial apartment (over 6 units)
__ Store, office, commercial building
__ Industrial building
X Farm, with buildings
__ Other (specify): _____

II. NATURE OF TRANSFER

A. (1) Is this a transfer by deed or other instrument of conveyance?
Yes X No __

(2) Is this a transfer by assignment of over 25% of beneficial interest of an Illinois land trust?
Yes __ No X

(3) Is this a lease exceeding a term of 40 years?
Yes __ No X

(4) Is this a mortgage or collateral assignment of beneficial interest?
Yes __ No X

B. (1) Identify Transferor:
Name: Belvidere National Bank and Trust Company, not personally, but solely as Trustee under Trust Agreement dated July 19, 1994, and known as Trust No. 1476
Current Address: c/o Funderburg Farms, Inc.
600 South State Street
Belvidere, Illinois 61008
Attn.: R. Robert Funderburg, Jr.

Name of Trustee if this is a transfer of beneficial interest of a land trust: N/A
Trust No: _____
Current Address: _____

Unofficial

53096.1

97011786

(2) Identify person who has completed this form on behalf of the transferor and who has knowledge of the information contained in this form:

Name: GREGORY W. BROWN
Position (if any): V.P. FUNDERBURG FARMS, INC.
Address: 600 SOUTH STATE STREET
BELVIDERE, IL 61008

Telephone No.: (815) 398-9797

C. Identify Transferee:
Name: The Board of Trustees of Northern Illinois University
Current Address: c/o Northern Illinois University Foundation
Lowden Hall - 109A
DeKalb, Illinois 60115
Attn.: Dr. Eddie R. Williams,
Senior Vice President-Finance and Facilities

III. NOTIFICATION

Under the Illinois Environmental Protection Act, owners of real property may be held liable for costs related to the release of hazardous substances.

1. Section 22.2(f) of the Act states:

"Notwithstanding any other provision or rule of law, and subject only to the defenses set forth in subsection (j) of this Section, the following persons shall be liable for all costs of removal or remedial action incurred by the State of Illinois as a result of a release or substantial threat of a release of a hazardous substance:

(1) The owner and operator of a facility or vessel from which there is a release or substantial threat of release of a hazardous substance;

(2) Any person who at the time of disposal, transport, storage or treatment of a hazardous substance owned or operated the facility or vessel used for such disposal, transport, treatment or storage from which there was a release or substantial threat of a release of any such hazardous substance;

(3) Any person who by contract, agreement, or otherwise has arranged with another party or entity for transport, storage, disposal or treatment of hazardous substances owned, controlled or possessed by such person at a facility from which there is a release or substantial threat of a release of such hazardous substances; and

Unofficial

(4) Any person who accepts or accepted any hazardous substances for transport to disposal, storage or treatment facilities or sites from which there is a release or a substantial threat of a release of a hazardous substance."

2. Section 4(q) of the Act states:

"The Agency shall have the authority to provide notice to any person who may be liable pursuant to Section 22.2(f) of this Act for a release or a substantial threat of a release of a hazardous substance. Such notice shall include the identified response action and an opportunity for such person to perform the response action."

3. Section 22.2(k) of the Act states:

"If any person who is liable for a release or substantial threat of release of a hazardous substance fails without sufficient cause to provide removal or remedial action upon or in accordance with a notice and request by the agency or upon or in accordance with any order of the Board or any court, such person may be liable to the State for punitive damages in an amount at least equal to, and not more than 3 times, the amount of any costs incurred by the State of Illinois as a result of such failure to take such removal or remedial action. The punitive damage imposed by the Board shall be in addition to any costs recovered from such person pursuant to this Section and in addition to any other penalty or relief provided by this Act or any other law."

4. Section 22.18(a) of the Act states:

"Notwithstanding any other provision or rule or law, except as provided otherwise in subsection (b), the owner or operator, or both, of an underground storage tank shall be liable for all costs of preventive action, corrective action and enforcement action incurred by the State of Illinois as a result of a release or a substantial threat of release of petroleum from an underground storage tank."

5. The text of the statutes set out above is subject to change by amendment. Persons using this form may update it to reflect changes in the text of the statutes cited, but no disclosure document shall be invalid merely because it sets forth an obsolete or superseded version of such text.

IV. ENVIRONMENTAL INFORMATION

A. Regulatory Information During Current Ownership:

1. Has the transferor ever conducted operations on the property which involved the generation, manufacture, processing, transportation, treatment, storage or handling of "hazardous substances", as defined by the Illinois Environmental Protection Act? This question shall not be applicable for consumer goods stored or handled by a retailer in the

Unofficial

same form, approximate amount, concentration and manner as they are sold to consumers, provided that such retailer does not engage in any commercial mixing (other than paint mixing or tinting of consumer sized containers), finishing, refinishing, servicing, or cleaning operations on the property.

Yes __ No X

2. Has the transferor ever conducted operations on the property which involved the processing, storage or handling of petroleum, other than that which was associated directly with the transferor's vehicle usage?

Yes __ No X

3. Has the transferor ever conducted operations on the property which involved the generation, transportation, storage, treatment or disposal of "hazardous or special wastes", as defined by the Federal Resource Conservation and Recovery Act and the Illinois Environmental Protection Act?

Yes __ No X

4. Are there any of the following specific units (operating or closed) at the property which are or were used by the transferor to manage waste, hazardous wastes, hazardous substances or petroleum?

Landfill	Yes __	No X
Surface Impoundment	Yes __	No X
Land Treatment	Yes __	No X
Waste Pile	Yes __	No X
Incinerator	Yes __	No X
Storage Tank (Above Ground)	Yes __	No X
Storage Tank (Underground)	Yes __	No X
Container Storage Area	Yes __	No X
Injection Wells	Yes __	No X
Wastewater Treatment Units	Yes __	No X
Septic Tanks	Yes X	No __
Transfer Stations	Yes __	No X
Waste Recycling Operations	Yes __	No X
Waste Treatment Detoxification	Yes __	No X
Other Land Disposal Area	Yes __	No X

If there are "YES" answers to any of the above items and the transfer is other than a mortgage or collateral assignment of beneficial interest, attach a site plan which identifies the location of each unit, such site plan to be filed with the Environmental Protection Agency along with this disclosure document.

Unofficial

5. Has the transferor ever held any of the following in regard to this real property?

a. Permits for discharges of wastewater to waters of the State.
Yes __ No X

b. Permits for emissions to the atmosphere.
Yes __ No X

c. Permits for any waste storage, waste treatment or waste disposal operation.
Yes __ No X

6. Has the transferor had any wastewater discharges (other than sewage) to a publicly owned treatment works?
Yes __ No X

7. Has the transferor taken any of the following actions relative to this property?

a. Prepared a Chemical Safety Contingency Plan pursuant to the Illinois Chemical Safety Act.
Yes __ No X

b. Filed an Emergency and Hazardous Chemical Inventory Form pursuant to the Federal Emergency Planning and Community Right-to-Know Act of 1986.
Yes __ No X

c. Filed a Toxic Chemical Release Form pursuant to the Federal Emergency Planning and Community Right-to-Know Act of 1986.
Yes __ No X

8. Has the transferor or any facility on the property or the property been the subject of any of the following state or federal governmental actions:

a. Written notification regarding known, suspected or alleged contamination on or emanating from the property.
Yes __ No X

b. Filing an environmental enforcement case with a court or the Pollution Control Board for which a final order or consent decree was entered.
Yes __ No X

Unofficial

c. If item (b) was answered by checking "Yes", then indicate whether or not the final order or decree is still in effect for this property.

Yes __ No __

9. Environmental Releases During Transferor's Ownership

a. Has any situation occurred at this site which resulted in a reportable "release" of any hazardous substances or petroleum as required under state or federal laws?

Yes __ No X

b. Have any hazardous substances or petroleum, which were released, come into direct contact with the ground at this site?

Yes __ No __

NO KNOWN RELEASES

c. If the answers to questions (a) and (b) are "Yes", have any of the following actions or events been associated with a release on the property?

__ Use of a cleanup contractor to remove or treat materials including soils, pavement or other surficial materials

__ Assignment of in-house maintenance staff to remove or treat materials including soils, pavement or other surficial materials

__ Designation, by the IEPA or the IESDA, of the release as "significant" under the Illinois Chemical Safety Act

__ Sampling and analysis of soils

__ Temporary or more long-term monitoring of groundwater at or near the site

__ Impaired usage of an on-site or nearby water well because of offensive characteristics of the water

__ Coping with fumes from subsurface storm drains or inside basements, etc.

__ Signs of substances leaching out of the ground along the base of slopes or at other low points on or immediately adjacent to the site

Unofficial

10. Is the facility currently operating under a variance granted by the Illinois Pollution Control Board?

Yes __ No X

11. Is there any explanation needed for clarification of any of the above answers or responses?

NONE

B. Site Information Under Other Ownership or Operation:

1. Provide the following information about the previous owner or any entity or person the transferor leased the site to or otherwise contracted with for the management of the site or real property:

Name: ROGER BARR, ETAL

Type of business/or property usage: FARM

2. If the transferor has knowledge, indicate whether the following existed under prior ownerships, leaseholds granted by the transferor, other contracts for management or use of the facilities or real property: NO KNOWLEDGE

Landfill	Yes __	No __
Surface Impoundment	Yes __	No __
Land Treatment	Yes __	No __
Waste Pile	Yes __	No __
Incinerator	Yes __	No __
Storage Tank (Above Ground)	Yes __	No __
Storage Tank (Underground)	Yes __	No __
Container Storage Area	Yes __	No __
Injection Wells	Yes __	No __
Wastewater Treatment Units	Yes __	No __
Septic Tanks	Yes __	No __

Unofficial

Transfer Stations	Yes __	No __
Waste Recycling Operations	Yes __	No __
Waste Treatment Detoxification	Yes __	No __
Other Land Disposal Area	Yes __	No __

[Signature page follows]

Unofficial

V. Certification

A. Based on my inquiry of those persons directly responsible for gathering the information, I certify that the information submitted is, to the best of my knowledge and belief, true and accurate.

TRANSFEROR:

BELVIDERE NATIONAL BANK AND TRUST COMPANY, as Trustee aforesaid

By: _____
Name: _____
Its: JAMES R COX, SR VICE PRES/TO

B. This form was delivered to me with all elements completed on _____, 1997.

TRANSFEREE:

THE BOARD OF TRUSTEES OF NORTHERN ILLINOIS UNIVERSITY

By: _____
Name: _____
Its: _____

Unofficial

STATE OF ILLINOIS }
} ss.
COUNTY OF Boone }

I, the undersigned, a Notary Public in and for said County, in the State aforesaid, DO HEREBY CERTIFY, MR. James R. Cox, Sr.V.P.T.O., the above-named officer of THE BELVIDERE NATIONAL BANK AND TRUST COMPANY, is personally known to me to be the same person whose name is subscribed to the foregoing instrument as such officer, appeared before me this day in person and acknowledged that he signed and delivered the said instrument as his own free and voluntary act, and as the free and voluntary act of said national banking association, for the uses and purposes therein set forth.

Given under my hand and official seal, this 26 day of September, 1997.

M. Socorro Swanson.
Notary Public

[NOTARIAL SEAL]

My Commission Expires: 7/24/2000

"OFFICIAL SEAL"
M. Socorro Swanson
NOTARY PUBLIC, STATE OF ILLINOIS
MY COMMISSION EXPIRES 7-24-2000

Unofficial

V. Certification

A. Based on my inquiry of those persons directly responsible for gathering the information, I certify that the information submitted is, to the best of my knowledge and belief, true and accurate.

TRANSFEROR:

BELVIDERE NATIONAL BANK AND TRUST COMPANY, as Trustee aforesaid

By: _____
Name: _____
Its: _____

B. This form was delivered to me with all elements completed on Sept. 30, 1997.

TRANSFEREE:

THE BOARD OF TRUSTEES OF NORTHERN ILLINOIS UNIVERSITY

By: Eddie R. Williams for
Name: ~~Robert T. Boey~~
Its: Chair Eddie R. Williams

Unofficial

STATE OF ILLINOIS }
} ss.
COUNTY OF DeKalb }

I, the undersigned, a Notary Public, in and for the County and State aforesaid, DO HEREBY CERTIFY, Eddie R. Williams, personally known to me to be the Treasurer of THE BOARD OF TRUSTEES OF NORTHERN ILLINOIS UNIVERSITY, a State of Illinois public corporation, and personally known to me to be the same person whose name is subscribed to the foregoing instrument, appeared before me this day in person and acknowledged that as such Treasurer, he signed and delivered the said instrument on behalf of said corporation, as his free and voluntary act, and as the free and voluntary act and deed of said corporation, for the uses and purposes therein set forth.

Given under my hand and official seal, this 30th day of September, 1997.

Marcia Halverson
Notary Public

[NOTARIAL SEAL]

My Commission Expires: 8/21/01

"OFFICIAL SEAL"
MARCIA HALVERSON
Notary Public, State of Illinois
My Commission Expires 8/21/01

Unofficial

53096.1

13
~~12~~

97011786

Exhibit A

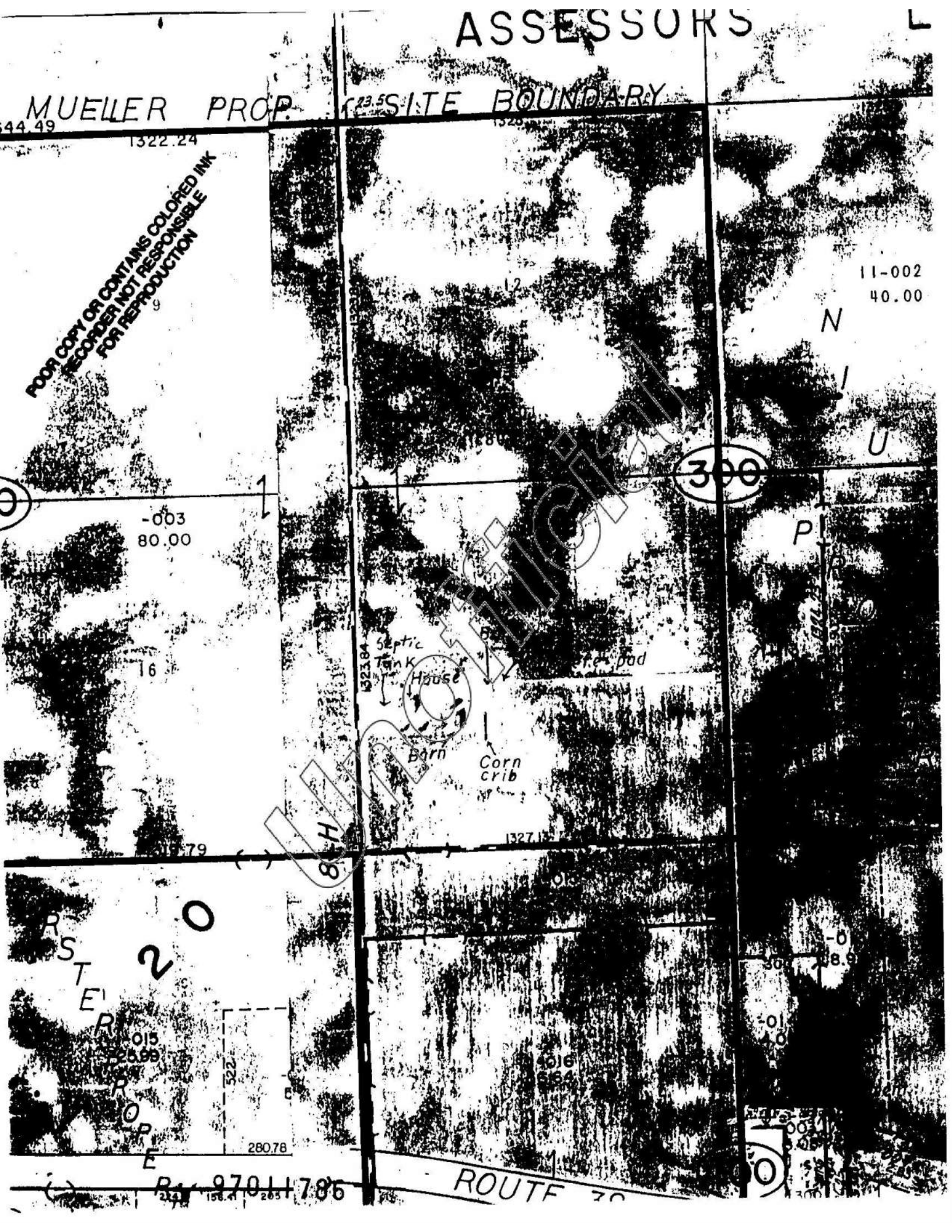
PREMISES LEGAL DESCRIPTION

The West 1/2 of the Southwest 1/4 of Section 16, the East 1/2 of the Southeast 1/4 of Section 17, and that part of the West 1/2 of the Northwest 1/4 of Section 21, described as follows: Beginning at the Northwest corner of said Northwest 1/4; thence Southerly along the West line of said Northwest 1/4, 1,077.49 feet to the Northerly line of F.A. Route 567 (Illinois Route 38); thence Easterly on said Northerly right-of-way line, said line being the arc of a curve concave to the South, having a radius of 1,901.15 feet and a chord having a bearing of South 80 degrees, 36 minutes, 05 seconds East, a chord distance of 151.10 feet; thence Southeasterly on said Northerly right-of-way line, said line having a bearing of South 78 degrees, 19 minutes, 26 seconds East, 319.06 feet; thence Southeasterly on said Northerly right-of-way line, said line being the arc of a curve concave to the South, having a radius of 42,514.85 feet and a chord having a bearing of South 77 degrees, 54 minutes, 51 seconds East, a chord distance of 608.01 feet; thence Easterly on a line having a bearing of South 81 degrees, 25 minutes, 37 seconds East, 202.61 feet; thence Southeasterly on a line having a bearing of South 74 degrees, 44 minutes, 49 seconds East, 73.04 feet to a point on the East line of the said West 1/2 of the Northwest 1/4, thence Northerly on said East line, 1,337.70 feet to the Northeast corner of the said West 1/2 of the Northwest 1/4; thence Westerly at an angle of 90 degrees, 00 minutes, 31 seconds measured clockwise from said East line, along the North line of said Northwest 1/4, 1,327.13 feet to the point of beginning, all in Township 40 North, Range 4, East of the Third Principal Meridian, DeKalb Township, DeKalb County, Illinois

Permanent Index Nos.: 08-16-300-001, 08-17-400-003, 08-21-100-015 and part of 08-21-100-016

Property Address: 197.65 acres of land located North of Illinois Route 38 in DeKalb Township, DeKalb County, Illinois

Unofficial


ASSESSORS
MUELLER PROP.
SITE BOUNDARY
1322.24
POOR COPY OR CONTAINS COLORED INK
RECORDER NOT RESPONSIBLE
FOR REPRODUCTION
11-002
40.00
-003
80.00
Septic Tank
House
Barn
Corn crib
Pad
1323.84
1327
280.78
970117
ROUTE
UNOFFICIAL

RECORDER'S NOTE

ON THE ADVICE OF THE DEKALB COUNTY STATES ATTORNEY'S OFFICE THE FOLLOWING STATEMENT IS BEING ADDED TO THIS DOCUMENT:

THE RECORDER'S OFFICE ACKNOWLEDGES THAT THE LAST PAGE OF THIS DOCUMENT IS PART OF A COPYRIGHTED MAP.

Unofficial

EDR Environmental Lien and AUL Search 1980

DEED EXHIBIT

FILED FOR RECORD
DEKALB COUNTY, IL.

97 OCT -1 AM 11: 09

Sharon L. Holmes
DEKALB COUNTY RECORDER

97011785

TRUSTEE'S DEED

16-

(2) 129253-E

MAIL TO:
Stephen J. Bochenek
Sorling, Northrup, Hanna, Cullen &
Cochran, Ltd.
Suite 800 Illinois Building
607 East Adams Street
Springfield, Illinois 62705

NAME & ADDRESS OF TAXPAYER:
The Board of Trustees of Northern
Illinois University
c/o Northern Illinois University
Lowden Hall-109A
DeKalb, IL 60115

STATE OF ILLINOIS
REAL ESTATE TRANSFER TAX
OCT-1'97 | ★★★ DEPT. OF REVENUE | 985.00
PB 10771
DeKalb County Transfer Tax 492.50

THIS INDENTURE, made as of this 30th day of September, 1997, between THE BELVIDERE NATIONAL BANK AND TRUST COMPANY, a national banking association, as Trustee under the provisions of a deed or deeds in trust, duly recorded and delivered to said national banking association in pursuance of a trust agreement dated the 19th day of July, 1994, and known as Trust No. 1476, Grantor, and THE BOARD OF TRUSTEES OF NORTHERN ILLINOIS UNIVERSITY, a State of Illinois public corporation, with an address c/o Northern Illinois University ~~Foundation~~, Lowden Hall - 109A, DeKalb, Illinois 60115, Grantee.

WITNESSETH: That Grantor, in consideration of the sum of Ten and no/100 DOLLARS ($10.00), and other good and valuable consideration in hand paid, does hereby convey and quit claim unto Grantee, in fee simple, the following described real estate, situated in Winnebago County, State of Illinois, to-wit:

Legal Description attached hereto as Exhibit A and made a part hereof.

together with the tenements and appurtenances belonging.

TO HAVE AND TO HOLD the same unto Grantee, and to the proper use, benefit and behoove forever of Grantee.

SUBJECT TO: The matters set forth in Exhibit B attached hereto and made a part hereof.

This deed is executed and pursuant to and in the exercise of the power and authority granted to and vested in said trustee by the terms of said deed or deeds in trust delivered to said trustee in pursuance of the trust agreement above mentioned.

[Signature page follows.]

Unofficial

STATE OF ILLINOIS
REAL ESTATE TRANSFER TAX
OCT-1'97 | ★★★ DEPT. OF REVENUE | 985.00
PB 10771
DeKalb County Transfer Tax 492.50

STATE OF ILLINOIS
REAL ESTATE TRANSFER TAX
OCT-1'97 | ★★★ DEPT. OF REVENUE | 980.00
PB 10771
DeKalb County Transfer Tax 490.00

IN WITNESS WHEREOF, Grantor has caused its corporate seal to be hereto affixed, and has caused its name to be signed and attested to these presents by the below named officers the day and year first above written.

THE BELVIDERE NATIONAL BANK AND TRUST COMPANY, as Trustee as aforesaid

By: _____

Name: _____

Its: JAMES R COX, SR VICE PRES/TO

STATE OF Illinois }
} ss.
COUNTY OF Boone }

I, the undersigned, a Notary Public in and for said County, in the State aforesaid, DO HEREBY CERTIFY, James R. Cox, the above-named officer of THE BELVIDERE NATIONAL BANK AND TRUST COMPANY, is personally known to me to be the same person whose name is subscribed to the foregoing instrument as such officer, appeared before me this day in person and acknowledged that he signed and delivered the said instrument as his own free and voluntary act, and as the free and voluntary act of said national banking association, for the uses and purposes therein set forth.

Given under my hand and notarial seal, this 26 day of September, 1997.

M. Socorro
Notary Public

"OFFICIAL SEAL"
M. Socorro Swanson
NOTARY PUBLIC, STATE OF ILLINOIS
MY COMMISSION EXPIRES 7-24-2000

Unofficial

NAME & ADDRESS OF PREPARER:
D. Albert Daspin
Burke, Warren, MacKay & Serritella, P.C.
IBM Plaza, 22nd Floor
330 North Wabash Avenue
Chicago, Illinois 60611

53148.2

Exhibit A

LEGAL DESCRIPTION

The West 1/2 of the Southwest 1/4 of Section 16, the East 1/2 of the Southeast 1/4 of Section 17, and that part of the West 1/2 of the Northwest 1/4 of Section 21, described as follows: Beginning at the Northwest corner of said Northwest 1/4; thence Southerly along the West line of said Northwest 1/4, 1,077.49 feet to the Northerly line of F.A. Route 567 (Illinois Route 38); thence Easterly on said Northerly right-of-way line, said line being the arc of a curve concave to the South, having a radius of 1,901.15 feet and a chord having a bearing of South 80 degrees, 36 minutes, 05 seconds East, a chord distance of 151.10 feet; thence Southeasterly on said Northerly right-of-way line, said line having a bearing of South 78 degrees, 19 minutes, 26 seconds East, 319.06 feet; thence Southeasterly on said Northerly right-of-way line, said line being the arc of a curve concave to the South, having a radius of 42,514.85 feet and a chord having a bearing of South 77 degrees, 54 minutes, 51 seconds East, a chord distance of 608.01 feet; thence Easterly on a line having a bearing of South 81 degrees, 25 minutes, 37 seconds East, 202.61 feet; thence Southeasterly on a line having a bearing of South 74 degrees, 44 minutes, 49 seconds East, 73.04 feet to a point on the East line of the said West 1/2 of the Northwest 1/4, thence Northerly on said East line, 1,337.70 feet to the Northeast corner of the said West 1/2 of the Northwest 1/4; thence Westerly at an angle of 90 degrees, 00 minutes, 31 seconds measured clockwise from said East line, along the North line of said Northwest 1/4, 1,327.13 feet to the point of beginning, all in Township 40 North, Range 4, East of the Third Principal Meridian, DeKalb Township, DeKalb County, Illinois

Permanent Index Nos.: 08-16-300-001, 08-17-400-003, 08-21-100-015 and part of 08-21-100-016

Property Address: 197.65 acres of land located North of Illinois Route 38 in DeKalb Township, DeKalb County, Illinois

Unofficial

Exhibit B

PERMITTED ENCUMBRANCES

1. Taxes and assessments which are a lien, but which are not yet billed, or are billed but are not yet delinquent, and any assessments not shown on the public records.

2. Any laws, regulations or ordinances (including, but not limited to, zoning, building and environmental matters) as to the use, occupancy, subdivision or improvements of the Premises adopted or imposed by any governmental agency.

3. Acts done or suffered by, through or under, or judgments against, Grantee.

4. Annual installments of special assessments levied subsequent to the date hereof.

5. Terms and provisions of the Declaration of Restrictions recorded on the date hereof as Document No. 97011784.

6. Right of Way recorded April 22, 1968 as document number 342953, made by Dorothy B. Dodge, a widow and not remarried, to the Commonwealth Edison Company, granting right of way over the West 23.5 feet of the West 1/2 of the Southwest ¼ of Section 16; also the West 23.5 feet of that part of the West 1/2 of the Northwest 1/4 of Section 21 lying North of the Chicago and Northwestern Railway right of way; also the East 19.5 feet of the Southeast 1/4 of Section 17; all in Township 40 North, Range 4, East of the Third Principal Meridian, in DeKalb County, Illinois.

7. Right of Way recorded April 22, 1968 as document number 342952, made by Ralph U. Dodge and Eleanor H. Dodge, his wife, to the Commonwealth Edison Company, granting right of way over the West 23.5 feet of the West 1/2 of the Southwest 1/4 of Section 16; also the West 23.5 feet of that part of the West ½ of the Northwest 1/4 of Section 21 lying North of the Chicago and Northwestern Railway Company right of way; also the East 19.5 feet of the Southeast 1/4 of Section 17; all in Township 40 North, Range 4, East of the Third Principal Meridian, DeKalb County, Illinois.

8. Right of Way recorded December 4, 1969 as document number 351302, made by Jeanette D. Barr, et. al., to Northern Illinois Gas Company, its successors and assigns, granting right of way over the East 10 feet of the West 23.5 feet of the West 1/2 of the Southwest 1/4 of Section 16, Township 40 North, Range 4, East of the Third Principal Meridian, in DeKalb County, Illinois; also the East 10 feet of the West 23.5 feet of that part of the West 1/2 of the Northwest 1/4 of Section 21, Township and Range aforesaid, lying North of the centerline of U.S. Alternate Route 30, also the West 23.5 feet of that part of the West 1/2 of the Northwest 1/4 of Section 21, Township and Range aforesaid, lying between the centerline of U.S. Alternate Route 30 and a line drawn 52 feet south of and parallel with said road centerline.

9. Right of Way recorded April 22, 1968 as document number 342951, made by Jeanette D. Barr and Harry O. Barr, her husband, to the Commonwealth Edison Company, a corporation of Illinois, granting right of way over the West 23.5 feet of the West 1/2 of the Southwest 1/4 of Section 16; also the West 23.5 feet of that part of the West 1/2 of the Northwest 1/4 of Section 21 lying North of the Chicago and Northwestern Railway Company right of way; also the East 19.5 feet of the Southeast 1/4 of Section 17, all in Township 40 North, Range 4, East of the Third Principal Meridian, DeKalb County, Illinois.

10. The land falls within the Normal Drainage District of DeKalb Township, Case No. 72-MC-91 and is subject to the rules, regulations and charges thereof.

Unofficial

11. Grant of Sewer Easement dated March 14, 1995 and recorded April 5, 1995 as Document 95003104, made by the Belvidere National Bank and Trust Company, not personally, but as Trustee under Trust Agreement dated July 19, 1994 and known as Trust No. 1476, to DeKalb Sanitary District for the installation and maintenance of its facilities over that part of the East 30 feet of the West 1/2 of the Northwest 1/4 of Section 21, Township 40 North, Range 4, East of the Third Principal Meridian, lying Northerly of the right-of-way line of F. A. Route 567 (State Route 38), DeKalb County, Illinois.

Also grants a temporary construction easement over that part of the West 80 feet of the East 110 feet of the West 1/2 of the Northwest 1/4 of Section 21, Township 40 North, Range 4, East of the Third Principal Meridian, lying Northerly of the Northerly right-of-way line of F. A. Route 567 (State Route 38), DeKalb County, Illinois. This Temporary easement will expire two years from the date hereof without further action by the parties.

12. Terms and provisions of the Farm Lease dated ~~March 1, 1994~~ December 6, 1996 with J.P. Daivre Partnership as tenant, and the rights of the tenant thereunder.

13. Ordinance No. 92-70, an Ordinance pertaining to the annexation of certain territory into the domain of the DeKalb Park District recorded December 28, 1992 as Document Number 9201888. (Affects part of the subject land)

14. Terms and conditions of the Annexation Agreement dated October 19, 1994 and recorded October 24, 1994 as Document 94012888, made by and between the City of DeKalb, Belvidere National Bank and Trust Company, not personally but solely as Trustee under Trust Agreement dated July 19, 1994, and known as Trust No. 1476, and Carol J. Leslie, Roger T. Barr and Linda Schoenburg.

15. Ordinance No. 94-141 annexing the subject land (except therefrom the North 300 feet of said West 1/2 of the Northwest 1/4 of Section 21) recorded December 29, 1994 as Document 94016494.

16. Terms, conditions and charges of the Annexation Agreement dated March 14, 1995 and recorded May 26, 1995 as Document Number 95004979, made by and between DeKalb Sanitary District and Belvidere National Bank and Trust Company, not personally, but as Trustee under Trust Agreement dated July 19, 1994, and known as Trust No. 1476.

17. Ordinance No. 364 annexing the subject land into the DeKalb Sanitary District recorded as Document 95004980.

18. ~~Second Installment of 1996 taxes, not yet delinquent~~
Taxes for the year 1997, not yet dues or payable.

19. Rights of Way for drainage tiles, ditches, feeders and laterals, if any.

20. Rights of public, the State of Illinois and the municipality in and to that part of the land, if any, taken or used for road purposes.

21. Ordinance 92-49 annexing property to the City of DeKalb recorded June 22, 1992 as Document Number 92009089. (Affects part of the subject land)

Unofficial

SHARON L. HOLMES
RECORDER OF DEEDS OF DEKALB COUNTY
AFFIDAVIT - PLAT ACT

STATE OF ILLINOIS }
} SS.
COUNTY OF Boone }

James R. Cox, Senior Vice President/Tr. Officer, being duly sworn on oath, states that he resides at 600 South State St., Belvidere, IL 61008, and that he makes the following statement on behalf of Belvidere National Bank and Trust Company, not personally, but solely as Trustee under Trust Agreement dated July 19, 1994, and known as Trust No. 1476. That the attached (deed/lease) is not in violation of 765 ILCS 205/1 for one of the following reasons:

1. The proposed conveyance does not involve the subdivision of land as the term "subdivision" is used in Section 1 of "an Act to revise the law in relation to plats" approved March 1874, as amended from time to time.
2. The sale or exchange is of an entire tract of land not being a part of a larger tract of land.
3. The division or subdivision of land is into parcels or tracts of 5 acres or more in size which does not involve any new streets or easements of access.
4. The division is of lots or blocks of less than 1 acre in a recorded subdivision which does not involve any new streets or easements of access.
5. The sale or exchange of parcels of land is between owners of adjoining and contiguous land.
6. The conveyance is of parcels of land or interest therein for use as a right-of-way for railroads or other public utility facilities which does not involve any new streets or easements of access.
7. The conveyance is of land owned by a railroad or other public utility which does not involve any new streets or easements of access.
8. The conveyance is of land for highway or other public purposes or grants of conveyances relating to the dedication of land for public use or instruments relating to the vacation of land impressed with a public use.
9. The conveyance is made to correct descriptions in prior conveyances.
10. The sale or exchange is of parcels or tracts of land following the division into no more than two parts of particular parcel or tract of land existing on July 17, 1959, and not involving any new streets or easements of access.
11. The sale is of a single lot of less than 5 acres from a larger tract, the dimensions and configurations of said larger tract having been determined by the dimensions and configuration of said larger tract on October 1, 1973, and no sales, prior to this sale, of any lot or lots from said larger tract having taken place since October 1, 1973, and a survey of said single lot having been made by a registered land surveyor.

CIRCLE NUMBER ABOVE WHICH IS APPLICABLE TO ATTACHED DEED OR LEASE.

Affiant further states that he makes this affidavit for the purpose of inducing The Recorder of Deeds of DeKalb County, Illinois to accept the attached for recording. In addition, where item 11 is above checked, affiant further states that all local requirements applicable to the subdivision of land are met, by the attached deed/lease and the tract described therein.

James R. Cox

Name: JAMES R COX, SR VICE PRES/TO

SUBSCRIBED AND SWORN TO BEFORE ME
this 26 day of September, 1997.

M. Socorro Swanson

Notary Public

Notary Seal

"OFFICIAL SEAL"
M. Socorro Swanson
NOTARY PUBLIC, STATE OF ILLINOIS
MY COMMISSION EXPIRES 7-24-2000

53278.1

97011785

Unofficial

ASSESSMENT INFORMATION ON SOLD PROPERTIES

This page is to be completed by the County Assessor or Supervisor of Assessments. The form is to be mailed to Illinois Department of Revenue, 101 West Jefferson, P.O. Box 19033, Springfield, IL 62794-9033 after being processed by county personnel.

1. ENTER BRIEF LEGAL DESCRIPTION OF PROPERTY AS IT APPEARS ON ASSESSMENT BOOKS.

2. INSTRUCTIONS FOR COMPLETING PROPERTY DESCRIPTION CODES:

(a) Enter Permanent Real Estate Index Number. Enter the property use code in the Unit No. boxes if using the IL Real Property Appraisal Manual, or circle the appropriate letter if using the codes in the IL Property Tax Manual. Enter the assessment Quadrant if applicable.

(b) County & Township: Use codes from Department Code Sheets.

(c) Class of Property: For Cook County, see Property Type Code Sheet.

(d) Date of Deed: Enter month and year from Page 1 of declaration.

(e) Acreage: For Class 51 and 61 Property, enter number of acres; for Class 71 and 81 Property, leave blank.

For Downstate Counties: enter

51 (if assessed as farm (10-125) with no building)
61 (if assessed as farm (10-125 and 10-140) with a building)
71 (assessed as nonfarm with no building)
81 (assessed as nonfarm with a building)

PERMANENT REAL ESTATE INDEX NO.

(a) TWP. SEC. BLOCK PARCEL UNIT F, FO, FI, C, I, R Circle One ASSM'T. QUAD.

(b) County
Township
(c) Class
(d) Date of Deed — Month Year
(e) Acreage (Round to nearest full acre)

Comments by Supervisor of Assessments or County Assessor:

3. ASSESSED VALUE DATA

Enter assessed value as finally adjusted by the Board of Review or Appeals for the year prior to the date of sale. Where assessment is partial or split, designate with a large "P" or "S" on the assessment boxes.

YEAR PRIOR TO SALE 19____

Book No.	Page	Line

Land
Bldgs.
Total

The following questions must be answered:

	Yes	No	
1.	☐	☐	Is this a 10-125, formerly 20a, assessment? ("Farm Bill")
2.	☐	☐	Is this a partial assessment? (i.e., improvement not completed on assessment date)
3.	☐	☐	Will a split (division) be required to reflect the legal description on this deed (or Trust Document)?
4.	☐	☐	Has an improvement been added or removed since January 1 of the year prior to the sale, but before the sale date?
5.	☐	☐	Does assessment shown reflect all Board of Review or Appeals action for the year indicated (including Board of Review equalization factors)?
6.	☐	☐	Is this a 10-30, formerly 20g-4, assessment?
7.	☐	☐	If sale involves a mobile home, is the mobile home assessed as real estate?

I hereby certify that the information shown relates to the property described in the declaration and that the assessed valuations are for the property included in the transfer.

Dated this _____ day of _____, 19____.

_____
Supervisor of Assessments or County Assessor

FOR DEPARTMENT USE ONLY

☐☐ Multiple Parcel Indicator

Full Consideration
Adjusted Consideration
Tab Number:

File Maintenance

This form is authorized in accordance with 35 ILCS 200/1-1 et seq. Disclosure of this information is REQUIRED. This form has been approved by the Forms Management Center. IL-492-0227

Page 4 of 4

97011785

SOY BASE INK RECYCLED PAPER PTAX-203 (R-4/94)

Illinois Department of Revenue

Local Government Services Bureau
REAL ESTATE TRANSFER DECLARATION

For Use By County Recorder's Office
FILED FOR RECORD
County DEKALB COUNTY, IL.
Date 97 OCT -1 AM 11: 09
Doc. No. Sharon L. Holmes
Vol. DEKALB COUNTY RECORDER
Page
Rec'd. By:

97011785

THE FOLLOWING INFORMATION IS REQUIRED BY THE REAL ESTATE TRANSFER TAX LAW (35 ILCS 200/31-25). PAGES 1 THROUGH 3 ARE TO BE FILLED OUT BY THE SELLERS* AND BUYERS* OR THEIR AGENTS. ANY WILLFUL FALSIFICATION OR WILLFUL OMISSION OF INFORMATION IS A CLASS B MISDEMEANOR (35 ILCS 200/31-50).

EXCEPT AS TO EXEMPT TRANSACTIONS, THE COUNTY RECORDER IS PROHIBITED BY LAW FROM ACCEPTING ANY DEED OR TRANSFER OF BENEFICIAL INTEREST OF A LAND TRUST (TRUST DOCUMENT) FOR RECORDATION UNLESS IT IS ACCOMPANIED BY THIS DECLARATION CONTAINING ALL OF THE INFORMATION REQUESTED HEREIN (35 ILCS 200/31-25).

PROPERTY IDENTIFICATION

Address of Property 197.65 acres of farmland North of Rte. 38, DeKalb (Street) DeKalb (City or Village) DeKalb (Township)

Permanent Real Estate Index No. 08-16-300-001, 08-17-400-003, 08-21-100-015 and part of 08-21-100-016

Date of Deed (or Trust Document) 9/97 (Month/Year)

Enter Legal Description on Page 2 of this form.

Type of Deed (or Trust Document) Trustee's

NOTICE: The State of Illinois has enacted a Smoke Detector Act.

PROPERTY CHARACTERISTICS

Lot Size _____

Acreage 197.65

Check type of improvement on property

- ☐ Vacant land/lot
- ☐ Residence (Single family or duplex)
- ☐ Mobile home (see note on page 2)
- ☐ Apartment bldg. (6 units or less)
- ☐ Commercial apartment (Over 6 units)
- ☐ Store, office, commercial bldg.
- ☐ Industrial bldg.
- ☐ Farm, land only
- ☒ Farm, with bldgs.
- ☐ Other (Specify) _____

SALE INFORMATION (The following questions must be answered.)

NOTE: You do not have to complete the Finance Questions at the bottom of this page or the Finance Schedule at the top of pages 2 and 3 of this form, if you answer any of the following questions "Yes".

	Yes	No
1. Is this a transfer between relatives or related parties?	☐	☒
2. Is this a compulsory transaction in lieu of foreclosure, divorce, court order, condemnation, probate, etc.?	☐	☒
3. Was this a transfer in settlement of an installment contract for deed initiated prior to the year of recording?	☐	☒
If "Yes", enter contract year _____		
SPECIAL NOTE: If contract year is the same as year of recording, answer this question "No".		
4. Was the deed any of the following types:	☐	☒

• Sheriff's Deed • Judge's Deed • Quit Claim Deed • Conveyance of Less than full Interest
• Trust Document which Refers to COLLATERAL ASSIGNMENT of Beneficial Interest of Trust

TERMS OF SALE

Full Actual Consideration (Sale Price)	$ 2,950,000.00
Less amount of personal property included in purchase (Do not deduct value of beneficial interest of a land trust.)	$ —
Net consideration for real property	$ 2,950,000.00
Less value of other real property transferred to seller as part of full consideration	$ —
Less outstanding amount of mortgage to which the transferred real property remains subject	$ —
Net taxable consideration subject to transfer tax	$ 2,950,000.00

CALCULATION OF TRANSFER TAX

Amount of State of Illinois tax stamps ($.50 per $500 or part thereof of taxable consideration)	$ 2,950.00
Amount of county tax stamps ($.25 per $500 or part thereof of taxable consideration)	$ 1,475.00
Total Transfer Tax Collected	$ 4,425.00

Use this space to describe any special circumstances involving this transaction:

FINANCE QUESTIONS: If the answer is "No" to all of the above Sale Information questions, ALL of the following questions must be answered. If any of the questions below are answered "Yes" the buyer* or buyer's* representative MUST complete the Finance Schedule on the top of pages 2 and 3.

If FINANCE QUESTIONS 1 through 5 are answered "No", DO NOT complete Finance Schedule on Pages 2 and 3.

	Yes	No
1. Does property REMAIN SUBJECT to a mortgage such as an assumed mortgage?	☐	☒
2. Did the seller* provide a mortgage in partial or full consideration?	☐	☒
3. Did the seller* pay points to secure the buyer's* mortgage, including VA and FHA insured loans?	☐	☒
4. Did the seller's* mortgagee make interest concessions to the buyer*, i.e., offer a "blended" interest rate below market but greater than the seller's existing mortgage rate?	☐	☒
5. Was the financing in any other manner unique or specifically associated with the property being transferred, e.g., builder "buy down" of interest, etc.?	☐	☒

* If this transaction is a transfer of a beneficial interest of a land trust, substitute the word Assignor for Seller and Assignee for Buyer.

PTAX-203 (R-4/94)

97011785

Page 1 of 4

Preliminary Copy

Finance Schedule Instructions:

The Real Estate Transfer Tax Law (35 ILCS 200/31-25) requires information regarding the financing of the purchase price of this property.

Lines A and C through I of the Finance Schedule must be filled out by the buyer* or buyer's* representative to account for financing of the purchase. Columns I through VI must be completed for each loan involved.

Information required in each column:

I Principal of loan; for an assumed mortgage show principal being assumed.

II Length of time on which monthly payments were calculated. If not applicable mark with an asterisk and explain repayment schedule in Box J on Page 3. **For an assumed mortgage show years remaining from time of sale until loan is fully amortized (paid).**

III If applicable, length of time until mortgage loan must be paid off or renegotiated, or time until balloon payment is due.

IV Nominal interest rate as stated in loan document. If Prime Rate is used, state rate used at time of transfer.

V Indicate if this loan has a FIXED interest rate by entering F in the column, adjustable rate by entering A, or renegotiable by entering R in the column.

VI Show the number of points and dollars paid. Enter points paid by the seller* only.

Box J may be used to show more information regarding financing if necessary.

SPECIAL NOTE: If your financing involves other than equal monthly payments you must explain in Box J on Page 3.

TYPE OF FINANCING: Enter cash downpayment on line A.

Account for financing the remainder of the purchase price on lines C through I. (If lines A through I do not add up to full consideration shown on Page 1 of declaration, explain in Box J.)

A. Enter Cash Downpayment (include earnest money) - $

B. Enter remainder of Purchase Price on Lines C through I:

C. Purchase Money Mortgage to Seller*

D. New 1st Mtg. [specify type**]

E. New 2nd Mtg. [specify type**]

F. New 3rd Mtg. [specify type**]

G. Assumption of existing 1st Mtg.

H. Assumption of existing 2nd Mtg.

I. Other Financing [specify type**]

** *Specify type: e.g., Blend, Conventional, Seller* Financed, VA/FHA insured, etc.*

PARTIAL INTEREST *(Complete if applicable.)*

If less than a full interest in the real estate is being transferred, state the part being transferred:

LEGAL DESCRIPTION

Section 16, 17 and 21 Township 40 N Range 4 E 3PM

Enter complete legal description in this area:

Legal Description attached hereto as Exhibit A and made a part hereof.

NOTE: If a mobile home is included in the sale price, is the value of the mobile home being deducted as personal property on page 1? Yes ☐ No ☐

BENEFICIAL INTEREST OF LAND TRUST *(Complete if applicable.)*

If this transaction is the transfer of a beneficial interest of a land trust, check this box: ☐

97011785

FINANCE SCHEDULE — DO NOT complete this schedule if FINANCE QUESTIONS 1 through 5 on Page 1 are all answered "No".

	I Amount of Principal ($'s)	TERM II Amortization Period (Years Remaining)	TERM III Term To Balloon or Renegotiation (Years)	IV Interest Rate (%)	V Type of Interest Rate	VI Points Paid by SELLER* To Obtain Financing DO NOT SHOW POINTS PAID BY BUYER* %	VI $	
A.	XXXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXX	XXXXX	XXXXXX	XXXXXXXXX	
B.	XXXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXX	XXXXX	XXXXXX	XXXXXXXXX	
C.						XXXXXX	XXXXXXXXX	
D.								
E.								
F.								
G.								
H.								
I.								

OFFICIAL USE ONLY

J. Use this space to explain replies in Finance Schedule if necessary and to explain any characteristics of the financing of this transaction that may have impacted the sale price.

BUYER*:

I hereby declare the Finance Schedule on Pages 2 and 3 of this declaration to be true and correct. *(NOTE: Any person who willfully falsifies or omits any information required in this declaration shall be guilty of a Class B Misdemeanor.)*

Buyer or Name of person filling out the Finance Schedule for the buyer: _____ (Please Print) _____ (Signature)

Address _____ Telephone ( ) –

(If you prefer the Department contact the lending institution if further financing information is required, also provide the institution's name, address, and telephone number below.)

_____ ( ) –

Name of Lending Institution Address Telephone

BUYER* & SELLER*:

The buyer* and seller* hereby declare the full actual consideration and above facts contained in this declaration (excluding the Finance Schedule) to be true and correct. If this transaction involves any real estate located in Cook County, the seller* or his agent hereby certifies that to the best of his knowledge, and the buyer* or his agent hereby certifies that, the name of the buyer* shown on the deed or assignment of beneficial interest in a land trust is either a natural person, an Illinois corporation or foreign corporation authorized to do business or acquire and hold title to real estate in Illinois, a partnership authorized to do business or acquire and hold title to real estate in Illinois, or other entity recognized as a person and authorized to do business or acquire and hold title to real estate under the laws of the State of Illinois. *(NOTE: Any person who willfully falsifies or omits any information required in this declaration shall be guilty of a Class B Misdemeanor. Any person who knowingly submits a false statement concerning the identity of a grantee shall be guilty of a Class C Misdemeanor for the first offense and of a Class A Misdemeanor for subsequent offenses.)*

Belvidere National Bank and Trust Company, as Trustee u/t/a dated 7/19/94 a/k/a Trust #1476, c/o Pundsburg Farms, Inc., 600 South State Street, Belvidere, Illinois 61008

Name and Current Residence of Seller* (Please Print)

Name and Address of Trustee if this is a transfer of beneficial interest of a land trust. Trust Number

Signature: Seller* or Agent

The Board of Trustees of Northern Illinois University, c/o Northern Illinois University

Lowden Hall 109A, DeKalb, Illinois 60115

Name and Current Residence of Buyer* (Please Print)

Signature: Buyer* or Agent

Eddie D. Miller

Mail tax bill to: The Board of Trustees of Northern Illinois University c/o Northern Illinois University Lowden Hall-109A, DeKalb, IL 60115

Name Street City

PREPARER:

Section 31-25 of the Property Tax Code (35 ILCS 200/31-25) requires the following information to be completed:

Name of person filling out the real estate transfer declaration for the buyer* and seller*: D. Albert Daspin (Please Print)

Burke, Warren, MacKay & Serritella, P.C.

Address 330 North Wabash Avenue, 22nd Floor, Chicago, IL 60611 Telephone (312) 840 - 7054

THIS BOX FOR USE BY DEPARTMENT OF REVENUE ONLY:

Initial _____ Date _____

* If this transfer is an assignment of a beneficial interest in a land trust, substitute the word Assignor for Seller and Assignee for Buyer.

97011785

Unofficial Copy

Exhibit A

LEGAL DESCRIPTION

The West 1/2 of the Southwest 1/4 of Section 16, the East 1/2 of the Southeast 1/4 of Section 17, and that part of the West 1/2 of the Northwest 1/4 of Section 21, described as follows: Beginning at the Northwest corner of said Northwest 1/4; thence Southerly along the West line of said Northwest 1/4, 1,077.49 feet to the Northerly line of F.A. Route 567 (Illinois Route 38); thence Easterly on said Northerly right-of-way line, said line being the arc of a curve concave to the South, having a radius of 1,901.15 feet and a chord having a bearing of South 80 degrees, 36 minutes, 05 seconds East, a chord distance of 151.10 feet; thence Southeasterly on said Northerly right-of-way line, said line having a bearing of South 78 degrees, 19 minutes, 26 seconds East, 319.06 feet; thence Southeasterly on said Northerly right-of-way line, said line being the arc of a curve concave to the South, having a radius of 42,514.85 feet and a chord having a bearing of South 77 degrees, 54 minutes, 51 seconds East, a chord distance of 608.01 feet; thence Easterly on a line having a bearing of South 81 degrees, 25 minutes, 37 seconds East, 202.61 feet; thence Southeasterly on a line having a bearing of South 74 degrees, 44 minutes, 49 seconds East, 73.04 feet to a point on the East line of the said West 1/2 of the Northwest 1/4, thence Northerly on said East line, 1,337.70 feet to the Northeast corner of the said West 1/2 of the Northwest 1/4; thence Westerly at an angle of 90 degrees, 00 minutes, 31 seconds measured clockwise from said East line, along the North line of said Northwest 1/4, 1,327.13 feet to the point of beginning, all in Township 40 North, Range 4, East of the Third Principal Meridian, DeKalb Township, DeKalb County, Illinois

Permanent Index Nos.: 08-16-300-001, 08-17-400-003, 08-21-100-015 and part of 08-21-100-016

Property Address: 197.65 acres of land located North of Illinois Route 38 in DeKalb Township, DeKalb County, Illinois

Unofficial

53314.1

COMPASS

Community Online Map Property And Search Site

Home
Search
Print
Exit
Help

Property Overview | Tax Information | Assessment Details | Sales | Zoning | Voting

Address and Owner

Interactive Property Map

Parcel Number
0816300008

Site Address
NORTHERN VIEW CIR DEKALB IL 60115

Mailing Address (on most recent tax bill)
No address on file

Current Owner
NORTHERN IL UNIVERSITY

Property Description

Acreage
65.81

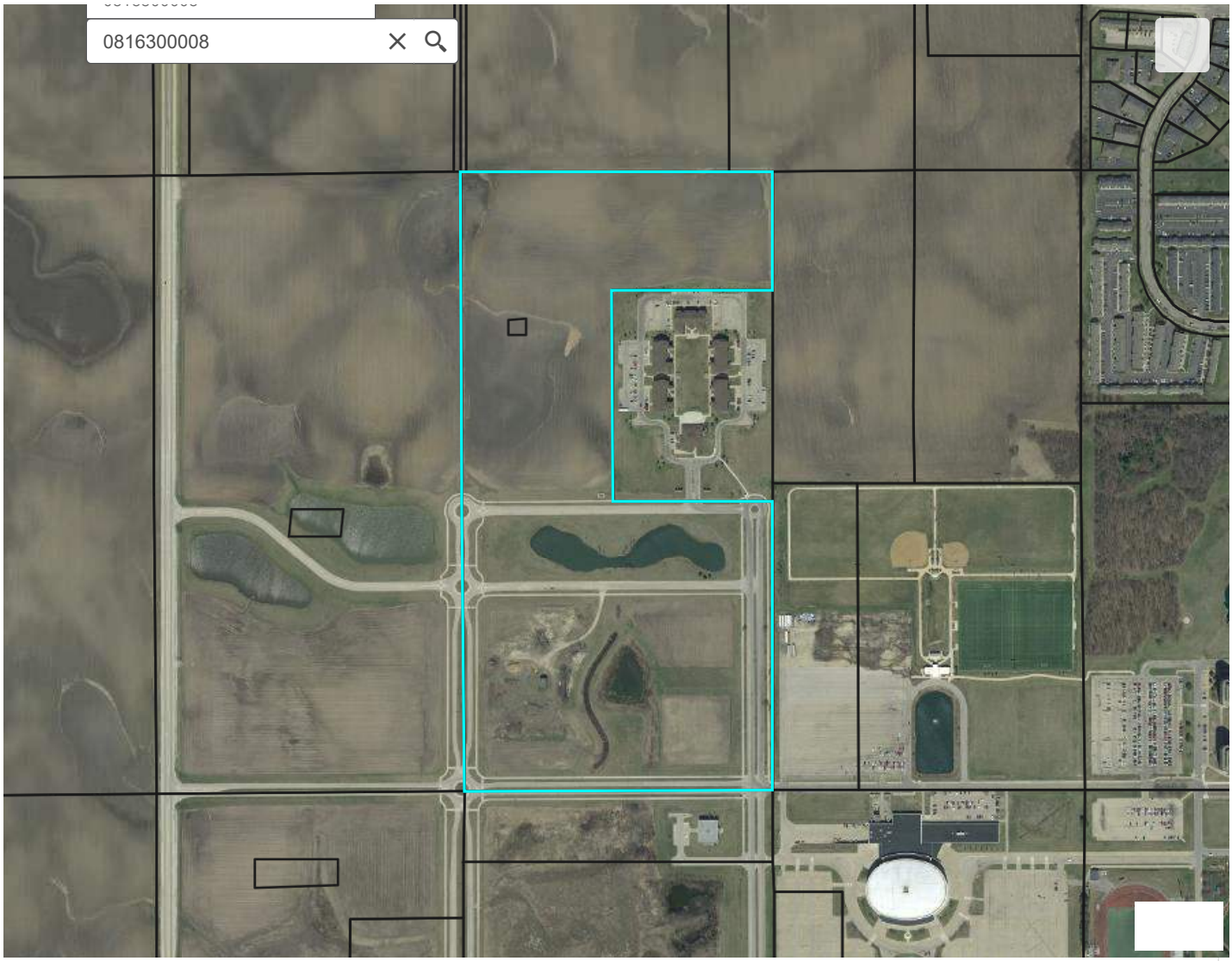
Lot Dimensions
****

Legal Description
SEE 08-16-300-010 LEASEHOLD PARCEL PT LOTS 12 & 13 - ASSESSORS LOTS SEC 16

Land Use Information

Land Use Description
-

Property Class Description
0090 Tax Exempt



Click on any parcel on the map, then click "More info" to open a new tab with the map and related property information on the newly selected parcel.

This site and the information contained therein does not represent a survey product and should be used for informational purposes only. Please read the full disclaimer.

Appendix C User Questionnaire

USER QUESTIONNAIRE

1) Are you aware of any environmental cleanup liens against the *property* that are filed or recorded under federal, tribal, state or local law?

Yes ☐ **No** ☒ **If "Yes", explain:**

2) Are you aware of any activity and land use limitations (AULs) such as *engineering controls*, land use restrictions or *institutional controls* that are in place at the *property* and/or have been filed or recorded in a registry under federal, tribal, state of local law?

Yes ☐ **No** ☒ **If "Yes", explain:**

3) As the *user* of this *ESA* (i.e., person seeking to quality for landowner liability protections [LLPs]) do you have any specialized knowledge or experience related to the *property* or nearby properties? For example, are you involved in the same line of business as the current or former *occupants* of the *property* or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business?

Yes ☐ **No** ☒ **If "Yes", explain:**

4) Does the purchase price being paid for this *property* reasonably reflect its fair market value? If you conclude there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present?

Yes ☐ **No** ☐ **NA** ☒ **If "No" or "NA", explain:** The property is not part of a sale.

5) Are you aware of commonly known or *reasonably ascertainable* information about the *property* that would help the *environmental professional* to identify conditions indicative of releases or threatened releases? For example, as *user*:

a) Do you know the past uses of the *property*? **Yes** ☒ **No** ☐ **If "Yes", explain:**
The property use was agricultural.

b) Do you know of specific chemicals that are present or once were present at the *property*? **Yes** ☒ **No** ☐ **If "Yes", explain:**
potential agricultural fertilizers

c) Do you know of spills or other chemical releases that have taken place at the *property*? **Yes** ☐ **No** ☒ **If "Yes", explain:**

d) Do you know of any environmental cleanups that have taken place at the *property*? **Yes** ☐ **No** ☒ **If "Yes", explain:**

6) Based on your knowledge and experience related to the *property* are there any *obvious* indicators that point to the presence or likely presence of contamination at the *property*? **Yes** ☒ **No** ☐ **If "Yes", explain:**
potential agricultural fertilizers

7) Are you aware if any of the following documents exist for the *property*? **Yes** ☒ **No** ☐ **If "Yes", check all boxes that apply:**

- ☐ Environmental assessment reports?
- ☐ Environmental compliance audit reports?
- ☐ Environmental permits?
- ☐ Tank (AST or UST) registrations?
- ☐ Underground injection system registrations?
- ☐ Material Safety Data Sheets (MSDSs)?
- ☐ Community right-to-know plan?
- ☐ Safety, spill prevention, or preparedness plans?
- ☐ Hydrogeologic reports?
- ☐ Hazardous waste generator notices or reports?
- ☒ Geotechnical studies?
- ☐ Risk assessments?
- ☐ Recorded AULs?
- ☐ Notices or correspondence from any government agency relating to past or current violations of environmental laws for the *property* or relating to environmental liens encumbering the *property*?

8) If you are aware that any of the documents above exist with respect to the *property*, can copies of existing documents be provided to GEI within reasonable time and cost constraints? **Yes** ☒ **No** ☐ **NA** ☐ **If "No", explain:**

9) Are you aware of: (a) any pending, threatened, or past litigation relevant to hazardous substances (HSs) or petroleum products (PPs) in, on, or from the *property*; (2) any pending, threatened, or past administrative proceedings relevant to HSs or PPs in, on, or from the *property*; or (3) any notices from any governmental entity regarding any possible violation of environmental laws or possible liability relating to HSs or PPs?

Yes ☐ **No** ☒ **If "Yes", explain:**

Site: NIU property at NW corner of Convocation Dr. and President's Blvd, DeKalb, IL

Completed By (Type): Laura Rebbe

Date: Dec 1, 2025

Completed By (Sign): Laura Rebbe

Appendix D Prior Reports

NASHnal SOIL TESTING

www.nstengr.com

GEOTECHNICAL EXPLORATION/FEASIBILITY STUDY REPORT
New Northern Illinois Center for Community Sustainability (NICCS)
Project # CDB 822-010-135
SW Corner of NIU Convocation Rd. & Presidents Blvd., DeKalb, IL

PROJECT NUMBER 2023-1302-01G

Prepared For

Mr. Thomas Suarez, SE, PE
Epstein
600 West Fulton Street
Chicago, IL-60661

23856 W Andrew Rd., Plainfield, IL 60585, Phone: (630) 780-5201, Fax: (630) 429-9099

NASHnal SOIL TESTING

www.nstengr.com

Mr. Thomas Suarez, SE, PE **Date: 10/02/2023**
Epstein
600 Wesyt Fulton Street
Chicagoi, IL-60661

RE: Geotechnical Exploration Report for
New Center for Community Sustainability (NICCS)
Project # 822-010-135
SW Corner of NIU Convocation Rd. & Presidents Blvd.
Northern Illinois University Campus
DeKalb, IL

Dear Mr. Suarez:

Following your authorization on July 14, 2023 of our proposal dated March 23, 2022; we have completed this geotechnical exploration. Enclosed you will find the results of our field exploration, related laboratory testing, and geotechnical report. This report is the instrument of service defined in our proposal; we are also submitting electronic copies.

We have enjoyed working with you on this phase of the project. Should you have any questions or if we can be of further assistance, please do not hesitate to contact us.

Sincerely,
NASHnal Soil Testing, LLC

Umar T. Ahmad, PE
Registered Professional Engineer, Illinois
Registration # 062-055148



Expires 11/30/2023

1707 Quincy Avenue, Unit 151, Naperville, IL 60540, Phone: (630) 780-5201, Fax: (630) 429-9099

TABLE OF CONTENTS
GEOTECHNICAL EXPLORATION/FEASIBILITY STUDY REPORT
New Northern Illinois Center for Community Sustainability (NICCS)
Project # CDB 822-010-135
SW Corner of NIU Convocation Rd. & Presidents Blvd., DeKalb, IL
PROJECT NUMBER 2023-1302-01G

INTRODUCTION 1

SCOPE OF SERVICES 2

FIELD EXPLORATION PROCEDURES 2

LABORATORY TESTING AND CLASSIFICATION 3

SITE CONDITIONS 3
- Topography/Surface Features 3
- Soil Conditions 3
- Groundwater Conditions 6
- Existing Utilities 7
- Seismic Site Classification 7

REVIEW AND RECOMMENDATIONS 7
- Discussion 7
- Geotechnical Analysis 7
- Foundation Analysis 8
- Site Preparation 9
- Foundation Support 10
- Basement 10
- Floor Slab Subgrade 11
- Corrosion 11
- Pavement Subgrade 11

CONSTRUCTION CONSIDERATIONS 12
- Groundwater 12
- Equipment Selection/Soil Disturbance 12
- Winter Construction 13
- Construction Safety 13
- Field Observation and Testing 13

GENERAL QUALIFICATIONS 14

STANDARD OF CARE 15

APPENDIX 16

1707 Quincy Avenue, Unit 151, Naperville, IL 60540, Phone: (630) 780-5201, Fax: (630) 429-9099

NASHnal SOIL TESTING
www.nstengr.com

New Northern Illinois Center for Community Sustainability (NICCS)
CDB 822-010-135
SW Corner of NIU Convocation Rd. & Presidents Blvd.,DeKalb, IL
Project Number 2023-1302-01G
October 02, 2023

INTRODUCTION

It is our understanding that you are planning to build a new Northern Illinois Center for Community Sustainability (NICCS) Building located at the above referenced address in Northern Illinois University Campus, DeKalb, Illinois. The structure will be comprised of a 1-2-story building with possible basement with accompanying driveway and parking lot.

At the time of our initial site visit, the vacant lot was covered with grass, weed and brushes. The topography of the site was observed to be slightly sloping towards the North and West with surface elevations ranging from 874.00 to 881.00.00 between our borings. Elevations were assigned based on GPS coordinates and Google Earth. We strongly recommend that your project surveyor tie these elevations to National Geodetic Vertical Datum.

The design wall and column loads are not available for us to review at this time; however, we estimate the wall loads to be in the range of 4 to 6 kips per lineal foot and column load will vary within a wide range of 150 - 400 kips.

In order to evaluate the subsurface soil profile in the area of proposed structure, the client requested to drill a total of twelve (12) structural soil borings, out of which eleven (11) structural soil borings extending to a depth of 60 feet each below existing grade (BEG) and one (1) boring extending to a depth of 100.0 feet BEG. Based upon our findings in this subsurface investigation, we believe that fill with topsoil fill at B-5 (0-8.5') & B-7 (0-8.5'), firm clay at B-9 (6.5'-8.5'), B-10 (13.5'-18.5'), and soft clay at B-11 (13.5'-18.5') are present in the profile. Careful evaluation of the footing and floor slab subgrade soils will be required during the construction. If a significant amount of silt is noted at the footings depth, removal of saturated ands/silts/gravels and replacement with load bearing fill may be required for the support of proposed structure. If footings are directly placed on silt layers, unstable conditions may arise and potentially be a cause for long term settlement.

A summary of our findings/concerns are presented in the following **TABLE 1**:

TABLE 1 Summary of findings from geotechnical investigation

Major Foundation bearing Soil Type: Stiff to Hard, Brown and Gray Lean Clay
Allowable Net Bearing Capacity for Strip Footing: 3000 psf
Allowable Net Bearing Capacity for Belled Caissons: 4000 psf
Lateral Active earth pressure - 45 pcf Equivalent Fluid Pressure
Lateral Passive earth pressure - 55 pcf Equivalent Fluid Pressure
Modulus of subgrade reaction (K_s) - 110 pounds per cubic inch

SCOPE OF SERVICES

The purpose of this report is to describe the soil and groundwater conditions encountered in our geotechnical exploration, to review and evaluate these conditions with respect to the proposed project, and to present our recommendations for feasible methods of foundation support and earthwork design and construction. Our scope of services for this project, as outlined in our proposal, is limited to the following elements.

1. Exploration of the subsurface soil and groundwater conditions by drilling and sampling eleven (11) structural soil borings extending to a depth of 60 feet each below existing grade (BEG) and one (1) boring extending to a depth of 100.0 feet BEG.

2. Laboratory testing of selected samples for index classification and strength purposes and visual/manual classification of all recovered samples.

3. Development of foundation and earthwork recommendations, and preparation of this report presenting our findings, evaluations, and recommendations.

FIELD EXPLORATION PROCEDURES

A total of twelve (12) soil borings were drilled. Nine (9) borings to a depth of 60.0 feet BEG and one boring to 100.0 feet BEG for the proposed structure were drilled. Two (2) borings were terminated at 40.0 feet & 50.0 feet BEG due to auger refusal. The drilled soil boring locations are shown on the enclosed Plate 2 (Boring Location Diagrams). The client specified the number, depths, and locations of the borings.

The borings were drilled using a track-mounted Mobile 7822DT (GeoProbe) drill rig, using hollow stem augers to advance the boreholes. The soil sampling was performed in accordance with the split-barrel procedure (ASTM: D 1586) with an automatic hammer, and in-situ undisturbed samples were retrieved using a split spoon sampler. The crew maintained field logs noting the drilling and sampling methods, along with Standard Penetration values (N-values, “blows per foot”), observed groundwater levels, and preliminary soil classifications. Representative samples of the recovered soils were placed in sealed jars to reduce moisture loss before being submitted to our laboratory for examination, testing, and final classification by a Geotechnical Engineer.

If present, groundwater levels in the boreholes were measured during and after drilling. The levels of any encountered water are noted on the respective logs. The observed groundwater levels are discussed under the “Groundwater Conditions” section of this report. The drill crew backfilled the boreholes with soil cuttings after completing the groundwater measurements.

LABORATORY TESTING AND CLASSIFICATION

A Geotechnical Engineer initiated the laboratory classification program by examining each sample to determine the major and minor components, while also noting the color, degree of saturation, and lenses or seams found in the samples. The Engineer directed that selected samples be tested for moisture content and unconfined compressive strength (by hand penetrometer). The test results are shown on the respective logs in the Appendix.

The Geotechnical Engineer visually/manually classified the soils on the basis of texture and plasticity in accordance with the Unified Soil Classification System (USCS). The capital letters in parentheses following the written soil descriptions on the boring logs are estimated group symbols based on this system. A chart describing the properties of the groups under this system is also included in the Appendix. After the classification, the Geotechnical Engineer grouped the soils by type into the strata shown on the boring logs. The stratification lines shown are approximate, *in situ*, as the transition between soil types may be abrupt or gradual in both the horizontal and vertical directions.

Soil samples will be retained for ninety (90) days after the date of this drilling. Please notify us if there is a desire to have the samples retained beyond this period; otherwise, the samples will be discarded.

SITE CONDITIONS

Topography/Surface Features

At the time of our initial site visit, the vacant lot was covered with grass, weed and brushes. The topography of the site was observed to be slightly sloping towards the North and West with surface elevations ranging from 874.00 to 881.00.00 between our borings. Elevations were assigned based on GPS coordinates and Google Earth. We strongly recommend that your project surveyor tie these elevations to National Geodetic Vertical Datum.

Soil Conditions

The soils encountered are shown on the borehole logs in the Appendix of this report. The soil characteristics have been established only at the specific boring locations and under the environmental conditions at the time of our field exploration. Variations in the soil stratigraphy, compressive strength of the soil, and moisture content were encountered; and additional variations probably exist between and around the borings. The nature and extent of these variations would not become evident until exposed by construction excavation.

In general, underlying the surficial topsoil and mixed clayey fill materials, the site is predominately formed of cohesive materials consisting of stiff to hard brown to gray lean clay with layers of silty sand and gravel with sand at random depths in the profile. The soil profile described below is a generalized description of the conditions encountered at boring locations. The borehole logs should be referred to for more specific information.

In boring B-1, approximately 12 inches of topsoil (TS) was noted at the surface, which was followed by stiff to very stiff, dark brown lean clay (CL) to an approximate depth of 6.0 feet BEG. Underlying the dark brown lean clay (CL), stiff to very stiff, brown lean clay (CL) was encountered to an approximate depth of 13.5 feet BEG followed by stiff to hard, gray lean clay (CL) to the boring termination depth of 60 feet BEG. No free groundwater was encountered during or after drilling.

In boring B-2, approximately 12 inches of topsoil (TS) was noted at the surface, which was followed by very stiff, dark brown lean clay (CL) to an approximate depth of 3.5 feet BEG. Underlying the dark brown lean clay (CL), very stiff, light brown lean clay (CL) was encountered to an approximate depth of 6.0 feet BEG followed by stiff to very stiff, brown lean clay (CL) was encountered to an approximate depth of 23.5 feet BEG. Underlying the brown lean clay (CL) stiff to hard, gray lean clay (CL) was encountered to the boring termination depth of 60 feet BEG. No free groundwater was encountered during or after drilling.

In boring B-3, approximately 12 inches of topsoil (TS) was noted at the surface, which was followed by very stiff, dark brown lean clay (CL) to an approximate depth of 3.5 feet BEG. Underlying the dark brown lean clay (CL), stiff, brown lean clay (CL) was encountered to an approximate depth of 18.5 feet BEG followed by dense, grey silty sand (SM) to an approximate depth of 28.5 feet BEG. Underlying the gray silty sand (SM), medium dense, gray sand (SP) was encountered to an approximate depth of 33.5 feet BEG followed by stiff to hard, gray lean clay (CL) to the boring termination depth of 60 feet BEG. No free groundwater was encountered during or after drilling.

In boring B-4, approximately 12 inches of topsoil (TS) was noted at the surface, which was followed by hard to very stiff, dark brown lean clay (CL) transitional soil to an approximate depth of 8.5 feet BEG. Underlying the dark brown lean clay (CL) transitional soil, stiff, brown and gray mottled lean clay (CL) was encountered to an approximate depth of 13.5 feet BEG followed by hard to very stiff, brown lean clay (CL) to an approximate depth of 23.5 feet BEG. Underlying the brown lean clay (CL), very stiff, gray lean clay (CL) was encountered to an approximate depth of 38.5 feet BEG followed by extremely dense, gray sand (SP) to an approximate depth of 43.5 feet BEG. Underlying the gray sand (SP), hard to very stiff, wet, gray lean clay (CL) was encountered to the boring termination depth of 60 feet BEG. No free groundwater was encountered during or after drilling.

In boring B-5, approximately 8 inches of topsoil (TS) was noted at the surface, which was followed by stiff to hard, dark brown lean clay fill (FILL) to an approximate depth of 6.0 feet BEG. Underlying the dark brown lean clay fill (FILL), stiff, dark brown buried topsoil fill (TS FILL) was encountered to an approximate depth of 8.5 feet BEG followed by stiff, brown and gray mottled lean clay (CL) to an approximate depth of 13.5 feet BEG. Underlying the brown and gray mottled lean clay (CL), very stiff, brown lean clay (CL) was encountered to an approximate depth of 23.5 feet BEG followed by very stiff, gray lean clay (CL) to an approximate depth of

38.5 feet BEG. Underlying the gray lean clay (CL), extremely dense, gray sand (SP) was encountered to an approximate depth of 43.5 feet BEG followed by hard to very stiff, gray lean clay (CL) to an approximate depth of 53.5 feet BEG. Underlying the gray lean clay (CL), medium dense, gray sand (SP) was encountered to an approximate depth of 58.5 feet BEG followed by stiff, gray lean clay (CL) to the boring termination depth of 60 feet BEG. No free groundwater was encountered during or after drilling.

In boring B-6, Very stiff, dark brown and brown lean clay (CL) was encountered at the surface that extended to an approximate depth of 3.5 feet BEG. Underlying the dark brown and brown lean clay (CL), very stiff, brown lean clay (CL) was encountered to an approximate depth of 13.5 feet BEG followed by stiff to hard, gray lean clay (CL) to the boring termination depth of 60 feet BEG. Traces of cobble were encountered between 43.5 feet and 50 feet BEG. Drilling was terminated at 50 feet due to auger refusal. No free groundwater was encountered during or after drilling.

In boring B-7, approximately 12 inches of topsoil (TS) was noted at the surface, which was followed by very stiff brown lean clay fill (FILL) to an approximate depth of 3.5 feet BEG. Underlying the brown lean clay fill (FILL), stiff, brown and gray lean clay fill (FILL) was encountered to an approximate depth of 6.0 feet BEG followed by stiff, dark brown buried topsoil fill (TS FILL) to an approximate depth of 8.5 feet BEG. Underlying the dark brown buried topsoil fill (TS FILL), very stiff to stiff, brown and gray mottled lean clay (CL) was encountered to an approximate depth of 23.5 feet BEG followed by stiff to very stiff, gray lean clay (CL) to the boring termination depth of 60 feet BEG. No free groundwater was encountered during or after drilling.

In boring B-8, approximately 12 inches of topsoil (TS) was noted at the surface, which was followed by very stiff, brown lean clay (CL) to an approximate depth of 3.5 feet BEG. Underlying the brown lean clay (CL), hard, brown and gray mottled lean clay (CL) was encountered to an approximate depth of 6.0 feet BEG followed by hard, dark brown and brown lean clay (CL) to an approximate depth of 8.5 feet BEG. Underlying the dark brown and brown lean clay (CL), very stiff to stiff, brown and gray mottled lean clay (CL) was encountered to an approximate depth of 18.5 feet BEG followed by stiff to hard, gray lean clay (CL) to the boring termination depth of 100 feet BEG. Free groundwater water was encountered at approximately 60 feet BEG during drilling. No free groundwater was encountered after drilling.

In boring B-9, approximately 8 inches of topsoil (TS) was noted at the surface, which was followed by hard to very stiff, dark brown lean clay (CL) to an approximate depth of 6.0 feet BEG. Underlying the dark brown lean clay (CL), firm, brown and gray mottled lean clay (CL) was encountered to an approximate depth of 8.5 feet BEG followed by very stiff to stiff, brown lean clay (CL) to an approximate depth of 23.5 feet BEG. Underlying the brown lean clay (CL), very stiff to hard, gray lean clay (CL) was encountered to an approximate depth of 38.5 feet BEG followed by very dense, gray medium to coarse sand (SW) to the boring termination depth of 40 feet BEG. Drilling was terminated at 40 feet due to auger refusal. No free groundwater was encountered during or after drilling.

In boring B-10, Hard to very stiff, dark brown lean clay (CL) was encountered at the surface that extended to an approximate depth of 8.5 feet BEG. Underlying the dark brown lean clay (CL), firm, gray and brown mottled lean clay (CL) was encountered to an approximate depth of 18.5 feet BEG followed by stiff to very stiff, gray lean clay (CL) to the boring termination depth of 60 feet BEG. No free groundwater was encountered during or after drilling.

In boring B-11, approximately 12 inches of topsoil (TS) was noted at the surface, which was followed by hard to very stiff, dark brown lean clay (CL) transitional soil to an approximate depth of 8.5 feet BEG. Underlying the dark brown lean clay (CL) transitional soil, stiff to soft, brown and gray mottled lean clay (CL) was encountered to an approximate depth of 18.5 feet BEG followed by soft to very stiff gray lean clay (CL) to the boring termination depth of 60 feet BEG. Free groundwater water was encountered at approximately 40 feet BEG during drilling. No free groundwater was encountered after drilling.

In boring B-12, approximately 6 inches of topsoil (TS) was noted at the surface, which was followed by very stiff, dark brown lean clay (CL) to an approximate depth of 3.5 feet BEG. Underlying the dark brown lean clay (CL), hard to stiff, brown lean clay (CL) was encountered to an approximate depth of 13.5 feet BEG followed by stiff to hard, gray lean clay (CL) to the boring termination depth of 60 feet BEG. Free groundwater water was encountered at approximately 42 feet BEG during drilling. No free groundwater was encountered after drilling.

The firm to hard consistency of silty clay or clayey silt was exhibited by calibrated pocket penetrometer resistance (PPR) values of 0.25 ton per square foot (tsf) to 4.5 tsf. The loose condition of on-site gravelly sand was exhibited by SPR (N-values) ranging from 0 to 9 blows per foot (bpf). Natural moisture content in silty clay/clayey silt was tested to be ranging from 6.8 to 32.3 percent.

Groundwater Conditions

Groundwater level observations were made during and upon completion of drilling. At Boring B-8, B-11, and B-12, free groundwater was encountered at 60 feet, 40 feet, and 42 feet BEG respectively during drilling. No free groundwater was encountered after drilling at all borings. It should be noted that groundwater levels are subject to seasonal and long-term variations in response to climatic conditions and man-made influences especially due to the presence of ravine (water channel) on north side of the building. Groundwater levels particularly in less permeable cohesive soils (clay) like those found at the site, may not have had adequate time to stabilize prior to backfilling the boreholes. The hydrostatic groundwater level and any perched water levels will vary in elevation seasonally and annually depending on local amounts of precipitation, evaporation, surface-runoff, infiltration, and land use. If detailed information about the groundwater levels is required, we recommend installing a piezometer or monitoring wells to permit long-term observation of the groundwater levels and the fluctuations in these levels.

Gray coloration is typically an indication of a semi-permanent groundwater table. The brown/gray coloration of clay soils is indicative of oxidation whereas the gray coloration is indicative of a lack of oxidation which tends to occur below the lowest level of groundwater.

Existing Utilities: Before proceeding with construction, any exiting underground utility line that will interfere with subgrade construction should be rerouted or removed from beneath the proposed construction areas. Existing utility lines that are to be abandoned in place should be removed or plugged with a minimum of 2 feet of cement grout. All excavations resulting from underground utility removal activities should be cleaned of loose and disturbed materials and backfilled with suitable fill materials meeting project requirements.

Seismic Site Classification:

Based upon the parameters like shear wave velocity, soil type and other geological characteristics seismic site classification will help structural engineers design the foundation for the proposed construction/structures/buildings resilient to potential earthquake forces enhancing the overall safety and durability of the proposed structures.

Based upon our geotechnical exploration and our limited knowledge of the proposed building type it is our professional opinion that the Seismic Site Classification D can be used for this foundation design.

REVIEW AND RECOMMENDATIONS

Discussion

Based upon our analysis of the soil conditions, limited laboratory analysis and the available project information, the following recommendations were developed. If the project characteristics are changed from those assumed herein, our recommendations should be reviewed to see whether any modifications are needed. The soil conditions that were found will permit for the use of conventional foundation support for the proposed structure at the proposed footing grade with recommended upgrading of the existing soils where needed.

Geotechnical Analysis

This section provides NASHnal Soil geotechnical analysis for the design the proposed improvements at the project based on the results of the field exploration and laboratory testing. Preliminary design information provided by the client indicated that the anticipated magnitude of the maximum column load is between 150 and 400 kips, and anticipated wall load is between 4 to 6 kips per foot.

Foundation Analyses

Based on the information provided by the client, the proposed project will include a 1-2 story building with or without a basement.

NASHnal Soil evaluated both shallow and deep foundation systems for the proposed building. Based on the evaluation, the building could be supported either on a conventional shallow foundation system or a deep foundation system consisting of straight or belled caissons. The subsurface soil exploration revealed the presence of favorable subsurface soil condition near the ground surface for a shallow foundation.

These foundations could be designed using the net allowable bearing capacity of a 3000 psi (based on factor of safety of 3) bearing on the brown and gray still to hard silty clay as noted at depth of approximately 4 feet below existing grade. (approximate elevation of feet).

Soft clays were noted at proposed bearing elevation in borings B-3 (0-18.5'), B-5 (6.5-13.5') & B-7 (0-18.5'), firm clay at B-8 (13.5-18.5') B-9 (6.0'-8.5'), B-10 (13.5'-18.5'), and soft clay at B-11 (13.5'-18.5').

This soil is not considered suitable to support proposed foundations and therefore localized undercut will be required to alleviate any baring failure. All under cuts areas should be backfilled up to the bottom bearing elevation. The anticipated undercut elevations at each of the above locations are summarized below.

Boring Location	Under Cut	Undercut Elevation, feet	Reason for Treatment
B-3	0-18.5	865.5	Low Strength Clays
B-5	0-13.5	867.5	Low Strength Clays
B-7	0-18.5	860.5	Low Strength Clays
B-8	13.5 - 18.5	866.5 - 861.5	Low Strength Clays
B-9	6.5 - 8.5	872.5 - 870.5	High Moisture Clays
B-10	13.5 - 18.5	865.5 - 860.5	Low Strength Clays
B-11	13.5 - 18.5	865.5 - 860.5	Low Strength Clays

Provided the shallow foundation system is designed as indicated above, the estimated maximum settlement for the shallow foundation system should be about a 1.0 inch, and the estimated differential settlement about 0.5 inch.

A deep foundation system consisting of drilled piers could be also utilized for the proposed building. The drilled piers could be supported upon the hardpan encountered at a depth of approximately 42-44 feet below existing ground surface (Approximate elevation of 843-841). The drilled piers could be designed using an allowable end bearing of 4,000 psf. No skin friction may be used for the drilled piers. However, if higher bearing capacity of caissons is needed we recommend to perform deeper soil boring to explore the depth of bedrock or consistent hardpan present below currently explored depths.

Site Preparation

Prior to any construction and after removing the trees/roots, bushes or earthwork/grading, proposed building and driveway areas should be stripped to remove existing topsoil and/or any other unsuitable surface fill materials if encountered. Voids created in doing this or due to tree stumps and roots removal, should be backfilled with select compacted granular fill. All existing utilities/structures (if encountered) should also be properly removed, and trenches should be backfilled with compacted granular fill.

The exposed, naturally occurring subgrade soil should be observed and tested by a Geotechnical Engineer or an experienced Materials Technician from **NASHnal Soil Testing, LLC** office to identify for unsuitable soils. Any areas found to be unsuitable within foundation and/or floor slab excavation should be undercut further and replaced with new approved compacted granular fill material. When excavating for footings and floor slabs, the subgrade soil should be carefully observed, and any unsuitable or unstable materials should be removed from the footing and floor slab areas. If perched water is encountered or if rain or snowfall occurs, dewatering may be required in these areas when exposed or if subjected to any other form of water infiltration that would saturate the area.

In order to backfill the over-excavated areas especially under the building foundation, we recommend using imported granular material meeting the gradation requirements of IDOT CA-6. Clays should not be used as the backfill under the foundations as backfill in the narrow trenches is difficult to compact to the project specifications below the footing areas.

Granular fill meeting the CA-6 gradation specifications should be placed in 8 to 10-inch loose lifts and compacted to at least 95% of the maximum Modified Proctor dry density (ASTM: D 1557). If used, clayey materials should be placed in 6 to 8-inch loose lifts and compacted to at least 95% of the maximum Modified Proctor dry density (ASTM: D 1557) or 98% of the maximum Standard Proctor dry density (ASTM: D 698). Please refer to the notes in the report Appendix concerning placement of compacted fill soils.

Foundation Support

It is our understanding that construction of a 1-2-story building with possible basement is planned at this project site. The proposed elevation of bottom of footings is not available at this time. However, it is our understanding that the footings for the proposed structure **without basement** will be supported at a depth of about 3.5 to 4 feet below the existing grade. As revealed by the soil borings, the existing soils at footing subgrade will mostly be comprised of firm to hard lean clay except borings which contains buried topsoil and fill these soils are not suitable for anticipated high (150-400 kips) of column loads and undercuts should be carried out as outlined in the table above.

Basement: As revealed by the soil borings, the possible basement footing subgrade soil at 10 feet below grade will mostly be comprised of soft to very stiff brown and gray lean clay & a significant amount of soft clay with high moisture will be encountered at footing depths. Due to the soils encountered below basement level will not support the standard footing carrying such high proposed loads, proposed undercuts are recommended as outlined above.

If any unsuitable fill material is encountered within the proposed building footprint, an appropriate oversize zone will be required to be removed. Void created in doing so should be backfilled with compacted granular fill. Any existing utilities or drain tiles if encountered should also be removed and trenches should be backfilled with compacted granular fill.

Care should be exercised so as not to disturb the clayey bearing soils encountered at the bottom of excavation. The exposed foundation subgrade should be carefully observed by our representative to verify that the footings will be placed on suitable bearing materials. Representative hand auger borings should be performed in the excavations to verify that the materials at the foundation subgrade resemble those described on the Boring Logs. Any unsuitable, mixed, unstable, or low bearing soils should be completely removed from the footing areas. The required excavation to remove the low bearing or unstable soils should be carried out covering a zone within a 1 horizontal to 1 vertical plane extended downward and outward from the outer limits of the proposed footings. Over excavated areas should be backfilled with compacted load-bearing fill as mentioned previously.

In our opinion, the proposed structure may not be supported on conventional continuous strip and/or isolated spread/column footings and deep foundation system such as poured in place concrete caisson/drilled shafts, auger cast piles or H-Plies can be considered for deep foundation system. Due to the insufficient depth explored at this time we recommend drilling additional borings to hardpan or to rock in order to determine the end bearing capacity of deep foundation system.

We recommend that the backfill around basement walls and in under-slab utility trenches be granular material, for relative ease of compaction in confined spaces. The fill should be placed in loose lifts about 4 to 6 inches thick and uniformly compacted with manually operated equipment to at least 95% of the maximum Modified Proctor dry density (ASTM D1557).

Floor Slab Subgrade

The floor slab area should be prepared as mentioned under “site preparation” section of this report. Upon removing the surficial topsoil/vegetation/tree roots or any other unsuitable materials, the area under the floor slabs should be proof rolled using heavily loaded construction equipment such as a fully loaded tandem axle dump truck in order to explore the soft or unsuitable soils. Floor slabs should be supported on upgraded existing materials or compacted fill. A 6-mil polyethylene membrane, or similarly rated vapor barrier, should be placed beneath the floor slab to preclude floor dampness. The membrane should be placed over a porous sub-floor fill to provide a "capillary break." This porous fill should consist of a 4-inch-thick layer of compacted, sound, and durable gravel or crushed stone fairly well graded between a size of 1 inch and No. 4 sieve.

We recommend that a modulus of subgrade reaction (K_s) of 110 pounds per cubic inch may be used to design the floor slab thickness. The slab should have construction joints and control joints spaced in accordance with recommendations of the Portland Concrete Association and American Concrete Institute. The floor slab should be cast independent of the foundation walls and footings to allow relative movement between the members.

Corrosion

Based upon the soil sample tested between 5 & 10 ft depths, soils pH value ranges between 7.1 & 8.0 in water and between 6.7 & 7.4 when tested using calcium chloride. Based upon these results, these soils are considered to be **Non-Corrosive** soils.

Pavement Subgrade

No special borings were taken for pavement areas, however if building envelope is smaller and pavement fall into the limits of our borings, we recommend that the exposed pavement area should be prepared as mentioned under “site preparation” section of this report. We recommend that the exposed pavement subgrade be proof rolled using heavily loaded construction equipment such as a fully loaded tandem axle dump truck in order to explore the soft or unsuitable soils. Such areas if encountered should be undercut to expose unsuitable soils (but not more than 30 inches, based upon our estimate of light traffic) from final top of the subgrade elevation and backfilled with compacted soils. Granular backfill under the pavement should be compacted to 95% of relative density with respect to modified proctor density (ASTM D1557).

It is recommended that the nominal Illinois Bearing Ratio (IBR) value of 3.0 be used for the preliminary design of flexible asphalt pavements. Use of this value also assumes that any soft or unstable areas will be remediated, or it has been passed using prof-roll as recommended previously.

We recommend a modulus of subgrade reaction (K_s) of 110 pounds per cubic inch for the design of rigid concrete pavement in the heavy and high traffic areas.

The aggregate base for the asphalt pavements should meet IDOT gradation requirements of CA-6 material and compacted to 95% of relative density with respect to modified proctor density (ASTM D1557). Asphalt material should meet IDOT class I, type III requirement. The bituminous material should be compacted to 92.5 to 97.5 percent of the theoretical maximum density "Big D" as determined by IDOT standards.

CONSTRUCTION CONSIDERATIONS

Groundwater

Based on the conditions found in our borings, groundwater is not expected to be encountered during the excavation of basement or during the soil improvement process. Any water, which enters excavations from perched groundwater seepage, surface run-off or direct precipitation, must be promptly pumped out. Water must not be allowed to pond on the foundation bearing soils or subgrade soils, since it could soften and disturb them. The contractor should be prepared to handle both surface and groundwater encountered during the construction. Contractor shall plan an appropriate dewatering scheme so that all construction activities are performed in dry and stable conditions.

Structural fill and concrete for foundations and floor slabs should not be placed in standing water or on wet or disturbed soils. Placing fill or concrete into standing water or over disturbed soil can trap softened soil under the structure and lead to excessive post-construction settlement, even if the softened zone is only a few inches thick.

NASHnal Soil Testing does not anticipate ground related issues during construction activity; however, water may become perched in the existing fill material encountered at the surface. if rainwater run off or perched water is accumulated at the base of excavation, the contractor should remove accumulated water using conventional sump pit and pump procedures and maintain a dry on field condition. During earth moving activities at site the site, grading should be performed to ensure that drainage is maintained throughout the construction period.

Equipment Selection/Soil Disturbance

The soil types at this site, particularly the silty clayey gravels and gravelly sands, when they are saturated or during freeze/thaw conditions, could be disturbed by construction equipment. It is the contractor's responsibility to choose equipment and work procedures, which will not unduly disturb the subgrade soils in the construction and landscaped areas. The contractor should also route construction traffic away from areas of planned pavement and slabs, to minimize soil disturbance.

If the equipment that is chosen causes rutting or pumping of the soils, it is the contractor's responsibility to switch to other types of equipment. The responsibility to properly select construction equipment to avoid disturbing soils on the site lies solely with the contractor. A note to this effect should be included in the project specifications.

Winter Construction

If construction of this project begins or extends into the winter, the contractors must take special precautions. Only unfrozen fill and backfill should be used, and contractors may charge extra for importing of unfrozen soil or keeping stockpiles of backfill from freezing. Clay soils will be especially difficult to work with under cold wet and/or freezing conditions. Placement of fill and/or foundation concrete must not be permitted on frozen soil, and the bearing soils or subgrade should not be allowed to freeze after concrete is placed. All footing excavations should be protected from freezing conditions and maintained free of ponded water before concrete placement. The footings should be cast as soon as possible after excavation is prepared and backfilled as soon as possible after the concrete has attained its strength.

Construction Safety

All excavations must comply with the requirements of OSHA 29 CFR, Part 1926, Subpart P "Excavations and Trenches." This document states that excavation safety is solely the responsibility of the contractor; the determination of SAFE slopes for excavation and trenches is to be made by the contractor's "competent person." Reference to this OSHA requirement should be included in the job specifications. The temporary excavation slopes greater than 5 feet in depth should conform to OSHA regulations. In general, such slopes should not be steeper than 1.5 horizontal to 1 vertical (OSHA Soil Type C), unless shoring is used.

The responsibility to provide safe working conditions on this site for earthwork, building construction, or any associated operations, is not borne in any manner by NASHnal Soil Testing, LLC.

Field Observation and Testing

Proper observation and testing during the construction phase of this project is an integral part of our recommendations. On-site observation during site preparation, fill placement, compaction, and footing construction, should be done by qualified personnel from **OUR** office. Exposed soils in excavations for backfill should be tested by means of hand auguring, and with a Dynamic Cone Penetrometer (DCP) in sandy soils or a Static Cone Penetrometer (SCP) in clayey soils.

Proposed fill materials should be submitted to our lab for Proctor compaction tests, and tests to check compliance with our recommendations and project specifications. A representative number of field density tests should be taken in compacted fill to aid in judging its suitability. The building materials should be tested in accordance with the project specifications. We would be pleased to provide the testing services for this project.

GENERAL QUALIFICATIONS

This report has been prepared based on the soil and groundwater conditions found in our borings and on the design data that you have related to us. This report is intended solely for this project at the specific locations identified in the Introduction and Scope of Services. If there are any changes in size, scope, elevation, structural loads, location, use or nature of the building from those discussed in the introduction of this report, or if our understanding of the project is incorrect or incomplete, we should be given the opportunity to review or modify our recommendations. If changes are made in the design and we are not given the opportunity to review these changes relative to our recommendations and to respond in writing, or we are not provided the opportunity to confirm the soil conditions are as expressed in this report during the construction of this project, our recommendations will not be considered valid. No specific efforts were performed to determine the thickness of topsoil layer, the topsoil thickness given in our logs is an estimate. If true thickness of topsoil is required we recommend that numerous detailed hand augur probes be performed throughout this parcel.

For this geotechnical exploration, we drilled twelve (12) soil borings in the specified areas. Variations in the subsurface conditions were found, and it is probable that additional variations exist on the site that cannot be determined from our borings or the site reconnaissance. These variations, which could include greater or shallower depths of unsuitable soils than found at our borings, would not become apparent until excavation is started. No warranty, express or implied, is presented in this report with respect to the soil and groundwater conditions on this site.

STANDARD OF CARE

The recommendations and opinions contained in this report are based on our interpretation of the subsurface conditions and represent our professional judgment. These judgments were determined in accordance with currently accepted engineering practices at this time and location, by professionals working under similar time and budget constraints. No other warranty is implied or intended.

Prepared by: _____

Umar T. Ahmad, PE
Registered Professional Engineer, Illinois
Registration # 062-055148



Expires 11/30/2023

Appendix E Radius Report

NICCS NIU
East West Road
Dekalb, IL 60115

Inquiry Number: 8189385.2s
December 03, 2025

The EDR Radius Map™ Report with GeoCheck®

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

TABLE OF CONTENTS

LIGHTBOX LIVE

Open LightBox Live to access data, tools, and advanced analytics in one online platform.

http://www.web.edrnet.com/ordering/switchboard/login.aspx?s=goto_lightbox&pguid=92C5FCDC-4079-40B7-867C-E6C3E066E820

SECTION	PAGE
Executive Summary	ES1
Overview Map	2
Detail Map	3
Map Findings Summary	4
Map Findings	8
Orphan Summary	191
Government Records Searched/Data Currency Tracking	GR-1

GEOCHECK ADDENDUM

Physical Setting Source Addendum	A-1
Physical Setting Source Summary	A-2
Physical Setting SSURGO Soil Map	A-5
Physical Setting Source Map	A-18
Physical Setting Source Map Findings	A-20
Physical Setting Source Records Searched	PSGR-1

Disclaimer - Copyright and Trademark Notice

This Report contains certain information obtained from a variety of public and other sources reasonably available to Environmental Data Resources, LLC. It cannot be concluded from this Report that coverage information for the target and surrounding properties does not exist from other sources. This Report is provided on an "AS IS", "AS AVAILABLE" basis. **NO WARRANTY EXPRESS OR IMPLIED IS MADE WHATSOEVER IN CONNECTION WITH THIS REPORT. ENVIRONMENTAL DATA RESOURCES, LLC AND ITS SUBSIDIARIES, AFFILIATES AND THIRD PARTY SUPPLIERS DISCLAIM ALL WARRANTIES, OF ANY KIND OR NATURE, EXPRESS OR IMPLIED, ARISING OUT OF OR RELATED TO THIS REPORT OR ANY OF THE DATA AND INFORMATION PROVIDED IN THIS REPORT, INCLUDING WITHOUT LIMITATION, ANY WARRANTIES REGARDING ACCURACY, QUALITY, CORRECTNESS, COMPLETENESS, COMPREHENSIVENESS, SUITABILITY, MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, TITLE, NON-INFRINGEMENT, MISAPPROPRIATION, OR OTHERWISE. ALL RISK IS ASSUMED BY THE USER. IN NO EVENT SHALL ENVIRONMENTAL DATA RESOURCES, LLC OR ITS SUBSIDIARIES, AFFILIATES OR THIRD PARTY SUPPLIERS BE LIABLE TO ANYONE FOR ANY DIRECT, INCIDENTAL, INDIRECT, SPECIAL, CONSEQUENTIAL OR OTHER DAMAGES OF ANY TYPE OR KIND (INCLUDING BUT NOT LIMITED TO LOSS OF PROFITS, LOSS OF USE, OR LOSS OF DATA) INFORMATION PROVIDED IN THIS REPORT.** Any analyses, estimates, ratings, environmental risk levels, or risk codes provided in this Report are provided for illustrative purposes only, and are not intended to provide, nor should they be interpreted as providing any facts regarding, or prediction or forecast of, any environmental risk for any property. Only an assessment performed by a qualified environmental professional can provide findings, opinions or conclusions regarding the environmental risk or conditions in, on or at any property.

Copyright 2025 by Environmental Data Resources, LLC. All rights reserved. Reproduction in any media or format, in whole or in part, of any report or map of Environmental Data Resources, LLC, or its affiliates, is prohibited without prior written permission.

EDR and its logos (including Sanborn and Sanborn Map) are trademarks of Environmental Data Resources, LLC or its affiliates. All other trademarks used herein are the property of their respective owners.

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 (E1527 - 21), the ASTM Standard Practice for Environmental Site Assessments for Forestland or Rural Property (E2247 - 23), the ASTM Standard Practice for Limited Environmental Due Diligence: Transaction Screen Process (E1528 - 22) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

EAST WEST ROAD
DEKALB, IL 60115

COORDINATES

Latitude (North):	41.9376490 - 41° 56' 15.53''
Longitude (West):	88.7894640 - 88° 47' 22.07''
Universal Tranverse Mercator:	Zone 16
UTM X (Meters):	351649.6
UTM Y (Meters):	4644188.5
Elevation:	881 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	24266807 DEKALB, IL
Version Date:	2021

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from:	20230723, 20230727
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
EAST WEST ROAD
DEKALB, IL 60115

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
1	NORTHERN ILLINOIS UN	100 STADIUM DR	LUST, ICIS, US AIRS, FINDS, ECHO, AIRS	Higher	2564, 0.486, SE

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

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

DATABASES WITH NO MAPPED SITES

No mapped sites were found in EDR's search of available ("reasonably ascertainable ") government records either on the target property or within the search radius around the target property for the following databases:

STANDARD ENVIRONMENTAL RECORDS

Lists of Federal NPL (Superfund) sites

NPL ---------- National Priority List
Proposed NPL ---------- Proposed National Priority List Sites
NPL LIENS ---------- Federal Superfund Liens

Lists of Federal Delisted NPL sites

Delisted NPL ---------- National Priority List Deletions

Lists of Federal sites subject to CERCLA removals and CERCLA orders

FEDERAL FACILITY ---------- Federal Facility Site Information listing
SEMS ---------- Superfund Enterprise Management System

Lists of Federal CERCLA sites with NFRAP

SEMS-ARCHIVE ---------- Superfund Enterprise Management System Archive

Lists of Federal RCRA facilities undergoing Corrective Action

CORRACTS ---------- Corrective Action Report

Lists of Federal RCRA TSD facilities

RCRA-TSDF ---------- RCRA - Treatment, Storage and Disposal

Lists of Federal RCRA generators

RCRA-LQG ---------- RCRA - Large Quantity Generators
RCRA-SQG ---------- RCRA - Small Quantity Generators
RCRA-VSQG ---------- RCRA - Very Small Quantity Generators (Formerly Conditionally Exempt Small Quantity Generators)

Federal institutional controls / engineering controls registries

LUCIS ---------- Land Use Control Information System

US ENG CONTROLS..... Engineering Controls Sites List
US INST CONTROLS..... Institutional Controls Sites List

Federal ERNS list

ERNS..... Emergency Response Notification System

Lists of state- and tribal hazardous waste facilities

SSU..... State Sites Unit Listing

Lists of state and tribal landfills and solid waste disposal facilities

SWF/LF..... Available Disposal for Solid Waste in Illinois - Solid Waste Landfills Subject to State Surcharge
CCDD..... Clean Construction or Demolition Debris
LF SPECIAL WASTE..... Special Waste Site List
IL NIPC..... Solid Waste Landfill Inventory

Lists of state and tribal leaking storage tanks

INDIAN LUST..... Leaking Underground Storage Tanks on Indian Land
LUST TRUST..... Underground Storage Tank Fund Payment Priority List

Lists of state and tribal registered storage tanks

FEMA UST..... Underground Storage Tank Listing
UST..... Underground Storage Tank Facility List
AST..... Above Ground Storage Tanks
INDIAN UST..... Underground Storage Tanks on Indian Land

State and tribal institutional control / engineering control registries

ENG CONTROLS..... Sites with Engineering Controls
INST CONTROL..... Institutional Controls

Lists of state and tribal voluntary cleanup sites

SRP..... Site Remediation Program Database
INDIAN VCP..... Voluntary Cleanup Priority Listing

Lists of state and tribal brownfield sites

BROWNFIELDS..... Municipal Brownfields Redevelopment Grant Program Project Descriptions

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS..... A Listing of Brownfields Sites

Local Lists of Landfill / Solid Waste Disposal Sites

INDIAN ODI..... Report on the Status of Open Dumps on Indian Lands

DEBRIS REGION 9	Torres Martinez Reservation Illegal Dump Site Locations
ODI	Open Dump Inventory
IHS OPEN DUMPS	Open Dumps on Indian Land

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL	Delisted National Clandestine Laboratory Register
CDL	Meth Drug Lab Site Listing
US CDL	National Clandestine Laboratory Register

Local Land Records

LIENS 2	CERCLA Lien Information

Records of Emergency Release Reports

HMIRS	Hazardous Materials Information Reporting System
SPILLS	State spills
SPILLS 90	SPILLS 90 data from FirstSearch

Other Ascertainable Records

RCRA NonGen / NLR	RCRA - Non Generators / No Longer Regulated
FUDS	Formerly Used Defense Sites
DOD	Department of Defense Sites
SCRD DRYCLEANERS	State Coalition for Remediation of Drycleaners Listing
US FIN ASSUR	Financial Assurance Information
EPA WATCH LIST	EPA WATCH LIST
2020 COR ACTION	2020 Corrective Action Program List
TSCA	Toxic Substances Control Act
TRIS	Toxic Chemical Release Inventory System
SSTS	Section 7 Tracking Systems
ROD	Records Of Decision
RMP	Risk Management Plans
RAATS	RCRA Administrative Action Tracking System
PRP	Potentially Responsible Parties
PADS	PCB Activity Database System
ICIS	Integrated Compliance Information System
FTTS	FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
MLTS	Material Licensing Tracking System
COAL ASH DOE	Steam-Electric Plant Operation Data
COAL ASH EPA	Coal Combustion Residues Surface Impoundments List
PCB TRANSFORMER	PCB Transformer Registration Database
RADINFO	Radiation Information Database
HIST FTTS	FIFRA/TSCA Tracking System Administrative Case Listing
DOT OPS	Incident and Accident Data
CONSENT	Superfund (CERCLA) Consent Decrees
INDIAN RESERV	Indian Reservations
FUSRAP	Formerly Utilized Sites Remedial Action Program
UMTRA	Uranium Mill Tailings Sites
LEAD SMELTERS	Lead Smelter Sites
US AIRS	Aerometric Information Retrieval System Facility Subsystem
US MINES	Mines Master Index File
MINES MRDS	Mineral Resources Data System

EXECUTIVE SUMMARY

ABANDONED MINES - Abandoned Mines
FINDS - Facility Index System/Facility Registry System
UXO - Unexploded Ordnance Sites
DOCKET HWC - Hazardous Waste Compliance Docket Listing
ECHO - Enforcement & Compliance History Information
FUELS PROGRAM - EPA Fuels Program Registered Listing
PFAS NPL - Superfund Sites with PFAS Detections Information
PFAS FEDERAL SITES - Federal Sites PFAS Information
PFAS TSCA - PFAS Manufacture and Imports Information
PFAS TRIS - List of PFAS Added to the TRI
PFAS RCRA MANIFEST - PFAS Transfers Identified In the RCRA Database Listing
PFAS ATSDR - PFAS Contamination Site Location Listing
PFAS WQP - Ambient Environmental Sampling for PFAS
PFAS PROJECT - NORTHEASTERN UNIVERSITY PFAS PROJECT
PFAS NPDES - Clean Water Act Discharge Monitoring Information
PFAS ECHO - Facilities in Industries that May Be Handling PFAS Listing
PFAS ECHO FIRE TRAIN - Facilities in Industries that May Be Handling PFAS Listing
PFAS PT 139 AIRPORT - All Certified Part 139 Airports PFAS Information Listing
AQUEOUS FOAM NRC - Aqueous Foam Related Incidents Listing
BIOSOLIDS - ICIS-NPDES Biosolids Facility Data
UST FINDER - UST Finder Database
UST FINDER RELEASE - UST Finder Releases Database
E MANIFEST - Hazardous Waste Electronic Manifest System
PFAS - PFAS Sampling Listing
AIRS - Air Inventory Listing
ASBESTOS - Asbestos Notification Tracker Information
BOL - Bureau of Land Inventory Database
COAL ASH - Coal Ash Site Listing
DRYCLEANERS - Illinois Licensed Drycleaners
Financial Assurance - Financial Assurance Information Listing
HWAR - Hazard Waste Annual Report
IMPDMENT - Surface Impoundment Inventory
NPDES - A Listing of Active Permits
PIMW - Potentially Infectious Medical Waste
TIER 2 - Tier 2 Information Listing
UIC - Underground Injection Wells

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP - EDR Proprietary Manufactured Gas Plants
EDR Hist Auto - EDR Exclusive Historical Auto Stations
EDR Hist Cleaner - EDR Exclusive Historical Cleaners

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA HWS - Recovered Government Archive State Hazardous Waste Facilities List
RGA LF - Recovered Government Archive Solid Waste Facilities List
RGA LUST - Recovered Government Archive Leaking Underground Storage Tank

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

EXECUTIVE SUMMARY

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

Lists of state and tribal leaking storage tanks

LUST: The Leaking Underground Storage Tank Incident Reports contain an inventory of reported leaking underground storage tank incidents. The data come from the Illinois Environmental Protection Agency's LUST Incident Report.

A review of the LUST list, as provided by EDR, and dated 07/14/2025 has revealed that there is 1 LUST site within approximately 0.5 miles of the target property.

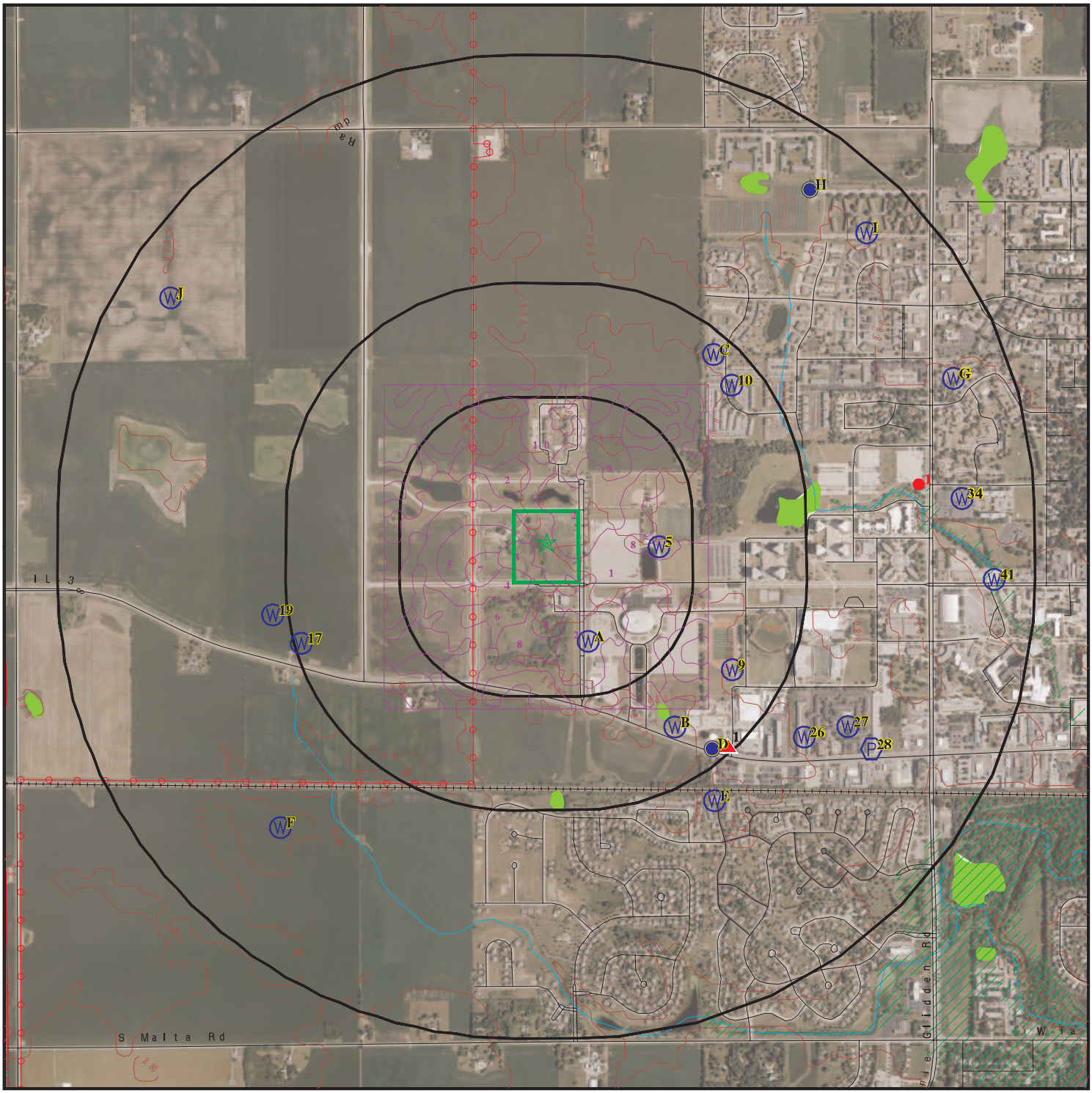
Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
NORTHERN ILLINOIS UN	***100 STADIUM DR***	***SE 1/4 - 1/2 (0.486 mi.)***	***1***	***8***
NFA/NFR Letter: 2025-02-21				
Incident Num: 932980				
IL EPA Id: 0370105012				

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 2 records.

Site Name	Database(s)
NORTHERN IL UNIVERSITY	LUST
ILLINOIS STATE TOLL HWY. AUTHORITY	LUST

OVERVIEW MAP - 8189385.2S



0 1/4 1/2 1 Miles

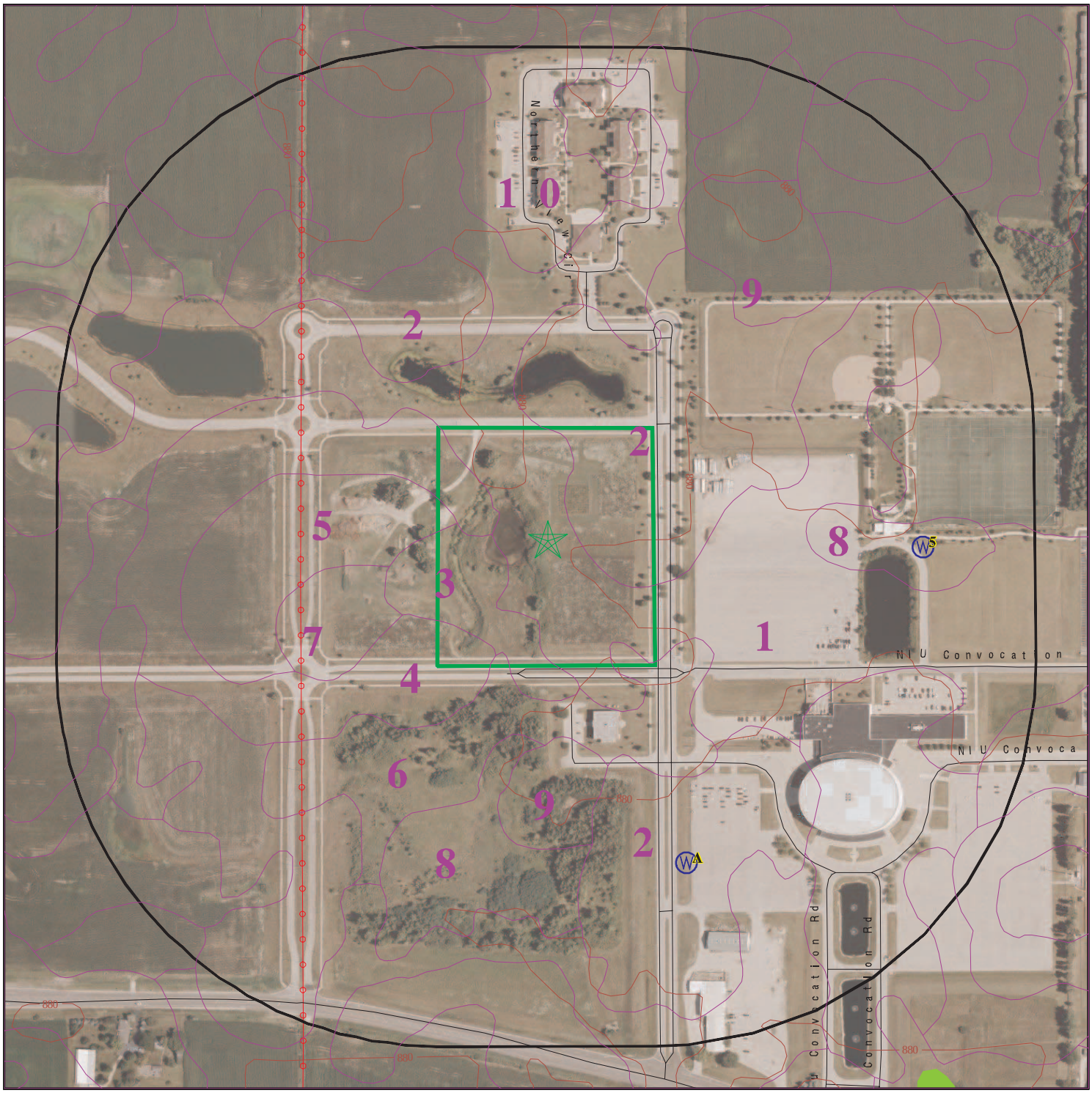
- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- Power transmission lines
- Pipelines
- Special Flood Hazard 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:	NICCS NIU	CLIENT:	GEI Consultants, Inc.
ADDRESS:	East West Road Dekalb IL 60115	CONTACT:	Leah Whiteman
		INQUIRY #:	8189385.2s
LAT/LONG:	41.937649 / 88.789464	DATE:	December 03, 2025 10:53 am

Copyright © 2025 EDR, Inc. © 2015 TomTom Rel. 2015.

DETAIL MAP - 8189385.2S



0 1/16 1/8 1/4 Miles

- 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
- 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:	NICCS NIU	CLIENT:	GEI Consultants, Inc.
ADDRESS:	East West Road Dekalb IL 60115	CONTACT:	Leah Whiteman
		INQUIRY #:	8189385.2s
LAT/LONG:	41.937649 / 88.789464	DATE:	December 03, 2025 10:55 am

Copyright © 2025 EDR, Inc. © 2015 TomTom Rel. 2015.

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								
Lists of Federal NPL (Superfund) sites								
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
Lists of Federal Delisted NPL sites								
Delisted NPL	1.000		0	0	0	0	NR	0
Lists of Federal sites subject to CERCLA removals and CERCLA orders								
FEDERAL FACILITY	0.500		0	0	0	NR	NR	0
SEMS	0.500		0	0	0	NR	NR	0
Lists of Federal CERCLA sites with NFRAP								
SEMS-ARCHIVE	0.500		0	0	0	NR	NR	0
Lists of Federal RCRA facilities undergoing Corrective Action								
CORRACTS	1.000		0	0	0	0	NR	0
Lists of Federal RCRA TSD facilities								
RCRA-TSDF	0.500		0	0	0	NR	NR	0
Lists of Federal RCRA generators								
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
Federal institutional controls / engineering controls registries								
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
Federal ERNS list								
ERNS	TP		NR	NR	NR	NR	NR	0
Lists of state- and tribal hazardous waste facilities								
SSU	1.000		0	0	0	0	NR	0
Lists of state and tribal landfills and solid waste disposal facilities								
SWF/LF	0.500		0	0	0	NR	NR	0
CCDD	0.500		0	0	0	NR	NR	0
LF SPECIAL WASTE	0.500		0	0	0	NR	NR	0
IL NIPC	0.500		0	0	0	NR	NR	0

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
Lists of state and tribal leaking storage tanks								
LUST	0.500		0	0	1	NR	NR	1
INDIAN LUST	0.500		0	0	0	NR	NR	0
LUST TRUST	0.500		0	0	0	NR	NR	0
Lists of state and tribal registered storage tanks								
FEMA UST	0.250		0	0	NR	NR	NR	0
UST	0.250		0	0	NR	NR	NR	0
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								
ENG CONTROLS	0.500		0	0	0	NR	NR	0
INST CONTROL	0.500		0	0	0	NR	NR	0
Lists of state and tribal voluntary cleanup sites								
SRP	0.500		0	0	0	NR	NR	0
INDIAN VCP	0.500		0	0	0	NR	NR	0
Lists of state and tribal brownfield sites								
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
DEBRIS REGION 9	0.500		0	0	0	NR	NR	0
ODI	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		TP	NR	NR	NR	NR	NR	0
CDL		TP	NR	NR	NR	NR	NR	0
US CDL		TP	NR	NR	NR	NR	NR	0
Local Land Records								
LIENS 2		TP	NR	NR	NR	NR	NR	0
Records of Emergency Release Reports								
HMIRS		TP	NR	NR	NR	NR	NR	0
SPILLS		TP	NR	NR	NR	NR	NR	0
SPILLS 90		TP	NR	NR	NR	NR	NR	0
Other Ascertainable Records								
RCRA NonGen / NLR	0.250		0	0	NR	NR	NR	0

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	TP		NR	NR	NR	NR	NR	0
EPA WATCH LIST	TP		NR	NR	NR	NR	NR	0
2020 COR ACTION	0.250		0	0	NR	NR	NR	0
TSCA	TP		NR	NR	NR	NR	NR	0
TRIS	TP		NR	NR	NR	NR	NR	0
SSTS	TP		NR	NR	NR	NR	NR	0
ROD	1.000		0	0	0	0	NR	0
RMP	TP		NR	NR	NR	NR	NR	0
RAATS	TP		NR	NR	NR	NR	NR	0
PRP	TP		NR	NR	NR	NR	NR	0
PADS	TP		NR	NR	NR	NR	NR	0
ICIS	TP		NR	NR	NR	NR	NR	0
FTTS	TP		NR	NR	NR	NR	NR	0
MLTS	TP		NR	NR	NR	NR	NR	0
COAL ASH DOE	TP		NR	NR	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0
PCB TRANSFORMER	TP		NR	NR	NR	NR	NR	0
RADINFO	TP		NR	NR	NR	NR	NR	0
HIST FTTS	TP		NR	NR	NR	NR	NR	0
DOT OPS	TP		NR	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	TP		NR	NR	NR	NR	NR	0
US AIRS	TP		NR	NR	NR	NR	NR	0
US MINES	0.250		0	0	NR	NR	NR	0
MINES MRDS	0.250		0	0	NR	NR	NR	0
ABANDONED MINES	0.250		0	0	NR	NR	NR	0
FINDS	TP		NR	NR	NR	NR	NR	0
UXO	1.000		0	0	0	0	NR	0
DOCKET HWC	TP		NR	NR	NR	NR	NR	0
ECHO	TP		NR	NR	NR	NR	NR	0
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
PFAS NPL	0.250		0	0	NR	NR	NR	0
PFAS FEDERAL SITES	0.250		0	0	NR	NR	NR	0
PFAS TSCA	0.250		0	0	NR	NR	NR	0
PFAS TRIS	0.250		0	0	NR	NR	NR	0
PFAS RCRA MANIFEST	0.250		0	0	NR	NR	NR	0
PFAS ATSDR	0.250		0	0	NR	NR	NR	0
PFAS WQP	0.250		0	0	NR	NR	NR	0
PFAS PROJECT	0.250		0	0	NR	NR	NR	0
PFAS NPDES	0.250		0	0	NR	NR	NR	0
PFAS ECHO	0.250		0	0	NR	NR	NR	0
PFAS ECHO FIRE TRAIN	0.250		0	0	NR	NR	NR	0
PFAS PT 139 AIRPORT	0.250		0	0	NR	NR	NR	0
AQUEOUS FOAM NRC	0.250		0	0	NR	NR	NR	0
BIOSOLIDS	TP		NR	NR	NR	NR	NR	0

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
UST FINDER	0.250		0	0	NR	NR	NR	0
UST FINDER RELEASE	0.500		0	0	0	NR	NR	0
E MANIFEST	0.250		0	0	NR	NR	NR	0
PFAS	0.250		0	0	NR	NR	NR	0
AIRS	TP		NR	NR	NR	NR	NR	0
ASBESTOS	TP		NR	NR	NR	NR	NR	0
BOL	TP		NR	NR	NR	NR	NR	0
COAL ASH	0.500		0	0	0	NR	NR	0
DRYCLEANERS	0.250		0	0	NR	NR	NR	0
Financial Assurance	TP		NR	NR	NR	NR	NR	0
HWAR	TP		NR	NR	NR	NR	NR	0
IMPDMENT	0.500		0	0	0	NR	NR	0
NPDES	TP		NR	NR	NR	NR	NR	0
PIMW	0.250		0	0	NR	NR	NR	0
TIER 2	TP		NR	NR	NR	NR	NR	0
UIC	TP		NR	NR	NR	NR	NR	0
EDR HIGH RISK HISTORICAL RECORDS								
EDR Exclusive Records								
EDR MGP	1.000		0	0	0	0	NR	0
EDR Hist Auto	0.125		0	NR	NR	NR	NR	0
EDR Hist Cleaner	0.125		0	NR	NR	NR	NR	0
EDR RECOVERED GOVERNMENT ARCHIVES								
Exclusive Recovered Govt. Archives								
RGA HWS	TP		NR	NR	NR	NR	NR	0
RGA LF	TP		NR	NR	NR	NR	NR	0
RGA LUST	TP		NR	NR	NR	NR	NR	0
- Totals --		0	0	0	1	0	0	1

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

1
SE
1/4-1/2
0.486 mi.
2564 ft.

Relative:
Higher

Actual:
882 ft.

NORTHERN ILLINOIS UNIVERSITY
100 STADIUM DR
DEKALB, IL 60115

LUST **1008120030**
ICIS **N/A**
US AIRS
FINDS
ECHO
AIRS

LUST:

Name:	NORTHERN ILLINOIS UNIVERSITY, FORMER
Address:	120 STADIUM DRIVE WEST
City,State,Zip:	DEKALB, IL 60115
Incident Num:	932980
IL EPA Id:	0370105012
Product:	Not reported
IEMA Date:	1993-11-15
Project Manager:	Fox
Project Manager Phone:	(217) 524-1663
Email:	Nathan.D.Fox@illinois.gov
PRP Name:	Northern llinois University
PRP Contact:	John Heckmann
PRP Address:	120 Stadium Drive West
PRP City,St,Zip:	DeKalb, IL 60115
PRP Phone:	(815) 753-2900
Site Classification:	Not reported
Section 57.5(g) Letter:	734
Date Section 57.5(g) Letter:	Not reported
Non LUST Determination Letter:	Not reported
20 Report Received:	1993-12-07
45 Report Received:	1994-10-03
No Further Remediation Letter:	**2025-02-21**
No Further Remediation Date Recorded:	2025-03-20
Heating Oil Date:	Not reported
Non-Lust LR Date:	Not reported

ICIS:

Enforcement Action ID:	IL000A0000170370000700051
FRS ID:	110018166535
Action Name:	NORTHERN ILLINOIS UNIVERSITY 170370000700051
Facility Name:	NORTHERN ILLINOIS UNIVERSITY
Facility Address:	100 STADIUM DR DEKALB, IL 60115
Enforcement Action Type:	Civil Judicial Action
Facility County:	DEKALB
Program System Acronym:	AIR
Enforcement Action Forum Desc:	Judicial
EA Type Code:	CIV
Facility SIC Code:	8221
Federal Facility ID:	Not reported
Latitude in Decimal Degrees:	41.931429
Longitude in Decimal Degrees:	-88.780907
Permit Type Desc:	Not reported
Program System Acronym:	IL000037010AAT
Facility NAICS Code:	611310
Tribal Land Code:	Not reported

Enforcement Action ID:	IL000A0000170370000700040
FRS ID:	110018166535
Action Name:	NORTHERN ILLINOIS UNIVERSITY 170370000700040
Facility Name:	NORTHERN ILLINOIS UNIVERSITY

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Facility Address:	100 STADIUM DR DEKALB, IL 60115
Enforcement Action Type:	Notice of Violation
Facility County:	DEKALB
Program System Acronym:	AIR
Enforcement Action Forum Desc:	Administrative - Informal
EA Type Code:	NOV
Facility SIC Code:	8221
Federal Facility ID:	Not reported
Latitude in Decimal Degrees:	41.931429
Longitude in Decimal Degrees:	-88.780907
Permit Type Desc:	Not reported
Program System Acronym:	IL000037010AAT
Facility NAICS Code:	611310
Tribal Land Code:	Not reported

Enforcement Action ID:	IL000A0000170370000700031
FRS ID:	110018166535
Action Name:	NORTHERN ILLINOIS UNIVERSITY 170370000700031
Facility Name:	NORTHERN ILLINOIS UNIVERSITY
Facility Address:	100 STADIUM DR DEKALB, IL 60115
Enforcement Action Type:	Administrative Order
Facility County:	DEKALB
Program System Acronym:	AIR
Enforcement Action Forum Desc:	Administrative - Formal
EA Type Code:	SCAAAO
Facility SIC Code:	8221
Federal Facility ID:	Not reported
Latitude in Decimal Degrees:	41.931429
Longitude in Decimal Degrees:	-88.780907
Permit Type Desc:	Not reported
Program System Acronym:	IL000037010AAT
Facility NAICS Code:	611310
Tribal Land Code:	Not reported

Enforcement Action ID:	IL000A0000170370000700021
FRS ID:	110018166535
Action Name:	NORTHERN ILLINOIS UNIVERSITY 170370000700021
Facility Name:	NORTHERN ILLINOIS UNIVERSITY
Facility Address:	100 STADIUM DR DEKALB, IL 60115
Enforcement Action Type:	Administrative Order
Facility County:	DEKALB
Program System Acronym:	AIR
Enforcement Action Forum Desc:	Administrative - Formal
EA Type Code:	SCAAAO
Facility SIC Code:	8221
Federal Facility ID:	Not reported
Latitude in Decimal Degrees:	41.931429
Longitude in Decimal Degrees:	-88.780907
Permit Type Desc:	Not reported
Program System Acronym:	IL000037010AAT
Facility NAICS Code:	611310
Tribal Land Code:	Not reported

Enforcement Action ID:	IL000A0000170370000700019

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

FRS ID:	110018166535
Action Name:	NORTHERN ILLINOIS UNIVERSITY 170370000700019
Facility Name:	NORTHERN ILLINOIS UNIVERSITY
Facility Address:	100 STADIUM DR DEKALB, IL 60115
Enforcement Action Type:	Notice of Violation
Facility County:	DEKALB
Program System Acronym:	AIR
Enforcement Action Forum Desc:	Administrative - Informal
EA Type Code:	NOV
Facility SIC Code:	8221
Federal Facility ID:	Not reported
Latitude in Decimal Degrees:	41.931429
Longitude in Decimal Degrees:	-88.780907
Permit Type Desc:	Not reported
Program System Acronym:	IL000037010AAT
Facility NAICS Code:	611310
Tribal Land Code:	Not reported

US AIRS (AFS):

Region Code:	05
County Code:	IL037
Programmatic ID:	AIR IL000037010AAT
Facility Registry ID:	110018166535
D and B Number:	Not reported
Facility Site Name:	Northern Illinois University
Primary SIC Code:	8221
NAICS Code:	611310
Default Air Classification Code:	MAJ
Facility Type of Ownership Code:	POF
Air CMS Category Code:	TVM
HPV Status:	Not reported

US AIRS (AFS):

Region Code:	05
Programmatic ID:	AIR IL000037010AAT
Facility Registry ID:	110018166535
Air Operating Status Code:	OPR
Default Air Classification Code:	MAJ
Air Program:	Title V Permits
Activity Date:	2016-04-25 00:00:00
Activity Status Date:	2016-05-09 09:30:33
Activity Group:	Compliance Monitoring
Activity Type:	Inspection/Evaluation
Activity Status:	Active
Air Program:	State Implementation Plan for National Primary and Secondary Ambient Air Quality Standards
Activity Date:	2016-04-25 00:00:00
Activity Status Date:	2016-05-09 09:30:33
Activity Group:	Compliance Monitoring
Activity Type:	Inspection/Evaluation
Activity Status:	Active
Air Program:	State Implementation Plan for National Primary and Secondary Ambient Air Quality Standards
Activity Date:	2015-03-25 00:00:00

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Activity Status Date: 2015-04-02 10:13:42
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Active

Air Program: Title V Permits
Activity Date: 2015-03-25 00:00:00
Activity Status Date: 2015-04-02 10:13:42
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Active

Air Program: State Implementation Plan for National Primary and Secondary Ambient Air Quality Standards
Activity Date: 2014-02-18 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

Air Program: Title V Permits
Activity Date: 2013-05-06 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

Air Program: Title V Permits
Activity Date: 2013-05-02 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

Air Program: Title V Permits
Activity Date: 2012-08-12 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

Air Program: Title V Permits
Activity Date: 2012-08-10 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

Air Program: Title V Permits
Activity Date: 2012-05-03 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

Air Program: Title V Permits
Activity Date: 2012-05-01 00:00:00
Activity Status Date: Not reported

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

Air Program: State Implementation Plan for National Primary and Secondary Ambient Air Quality Standards
Activity Date: 2011-11-01 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

Air Program: Title V Permits
Activity Date: 2011-06-21 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

Air Program: State Implementation Plan for National Primary and Secondary Ambient Air Quality Standards
Activity Date: 2011-05-05 00:00:00
Activity Status Date: 2011-05-05 00:00:00
Activity Group: Enforcement Action
Activity Type: Judicial
Activity Status: Closed

Air Program: Title V Permits
Activity Date: 2011-05-05 00:00:00
Activity Status Date: 2011-05-05 00:00:00
Activity Group: Enforcement Action
Activity Type: Judicial
Activity Status: Closed

Air Program: Title V Permits
Activity Date: 2011-04-27 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

Air Program: Title V Permits
Activity Date: 2010-06-10 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

Air Program: Title V Permits
Activity Date: 2010-06-09 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

Air Program: Title V Permits
Activity Date: 2010-06-06 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Activity Type: Inspection/Evaluation
Activity Status: Not reported

Air Program: Title V Permits
Activity Date: 2010-04-30 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

Air Program: State Implementation Plan for National Primary and Secondary Ambient Air Quality Standards
Activity Date: 2010-03-18 00:00:00
Activity Status Date: 2010-03-18 00:00:00
Activity Group: Enforcement Action
Activity Type: Administrative - Informal
Activity Status: Achieved

Air Program: Title V Permits
Activity Date: 2010-03-18 00:00:00
Activity Status Date: 2010-03-18 00:00:00
Activity Group: Enforcement Action
Activity Type: Administrative - Informal
Activity Status: Achieved

Air Program: State Implementation Plan for National Primary and Secondary Ambient Air Quality Standards
Activity Date: 2009-11-19 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

Air Program: Title V Permits
Activity Date: 2009-09-01 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

Air Program: Title V Permits
Activity Date: 2009-05-04 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

Air Program: Title V Permits
Activity Date: 2008-05-19 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

Air Program: Title V Permits
Activity Date: 2008-04-30 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Activity Status: Not reported

Air Program: State Implementation Plan for National Primary and Secondary Ambient Air Quality Standards
Activity Date: 2008-01-31 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

Air Program: State Implementation Plan for National Primary and Secondary Ambient Air Quality Standards
Activity Date: 2006-01-27 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

Air Program: State Implementation Plan for National Primary and Secondary Ambient Air Quality Standards
Activity Date: 2002-11-13 00:00:00
Activity Status Date: 2002-11-13 00:00:00
Activity Group: Enforcement Action
Activity Type: Administrative - Formal
Activity Status: Final Order Issued

Air Program: Title V Permits
Activity Date: 2002-11-13 00:00:00
Activity Status Date: 2002-11-13 00:00:00
Activity Group: Enforcement Action
Activity Type: Administrative - Formal
Activity Status: Final Order Issued

Air Program: Title V Permits
Activity Date: 2002-10-28 00:00:00
Activity Status Date: 2002-10-28 00:00:00
Activity Group: Enforcement Action
Activity Type: Administrative - Informal
Activity Status: Achieved

Air Program: State Implementation Plan for National Primary and Secondary Ambient Air Quality Standards
Activity Date: 1999-11-12 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

Air Program: State Implementation Plan for National Primary and Secondary Ambient Air Quality Standards
Activity Date: 1996-12-13 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

Air Program: State Implementation Plan for National Primary and Secondary Ambient Air Quality Standards
Activity Date: 1996-12-10 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Air Program: State Implementation Plan for National Primary and Secondary Ambient Air Quality Standards
Activity Date: 1996-04-15 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

Air Program: State Implementation Plan for National Primary and Secondary Ambient Air Quality Standards
Activity Date: 1996-04-05 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

Air Program: State Implementation Plan for National Primary and Secondary Ambient Air Quality Standards
Activity Date: 1994-11-30 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

Air Program: State Implementation Plan for National Primary and Secondary Ambient Air Quality Standards
Activity Date: 1993-12-07 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

Air Program: State Implementation Plan for National Primary and Secondary Ambient Air Quality Standards
Activity Date: 1991-09-18 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

Air Program: State Implementation Plan for National Primary and Secondary Ambient Air Quality Standards
Activity Date: 1985-01-18 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

Air Program: State Implementation Plan for National Primary and Secondary Ambient Air Quality Standards
Activity Date: 1983-11-14 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

Air Program: State Implementation Plan for National Primary and Secondary Ambient Air Quality Standards
Activity Date: 1982-10-06 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

FINDS:
Registry ID: 110018166535

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
THE EMISSION INVENTORY SYSTEM (EIS) MAINTAINS AN INVENTORY OF LARGE STATIONARY SOURCES AND VOLUNTARILY-REPORTED SMALLER SOURCES OF AIR POINT POLLUTANT EMITTERS. IT CONTAINS INFORMATION ABOUT FACILITY SITES AND THEIR PHYSICAL LOCATION, EMISSIONS UNITS, EMISSIONS PROCESSES, RELEASE POINTS, CONTROL APPROACHES, AND REGULATIONS. FACILITY INVENTORY DATA ARE KEPT SEPARATE FROM THE EMISSIONS DATA AND HAVE STABLE IDENTIFIERS TO IMPROVE CONTINUITY FROM YEAR TO YEAR AND TO HELP IDENTIFY DUPLICATE OR MISSING FACILITIES
ICIS-Air (AIR) AIR is the modernization of the Air Facility System (AFS) into the Integrated Compliance Information System (ICIS). AIR contains enforcement, compliance, and permit data for stationary sources of air pollution regulated by the EPA, State, and Local air pollution agencies.
The Agency Compliance and Enforcement Systems (ACES) application supports the compliance and enforcement activities that exist primarily within the Illinois Bureaus of Air, Water, and Land, the Division of Legal Counsel, and the Office of Chemical Safety. The intent of the system is to track compliance and enforcement processes and to share the information throughout the agency, the public and with other entities.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:
Envid: 1008120030
Registry ID: 110018166535

DFR URL:
Name: NORTHERN ILLINOIS UNIVERSITY
Address: 100 Stadium Dr
City,State,Zip: DEKALB, IL 60115

AIRS:
Name: NORTHERN ILLINOIS UNIVERSITY
Address: 100 STADIUM DR
City,State,Zip: DEKALB, IL 60115
2nd Address: Not reported
Facility ID: Not reported
Year: Not reported
Contact Name: Not reported
Contact Title: Not reported
Contact Telephone: Not reported
Contact Fax: Not reported
Contact Ext: Not reported
Contact Email: Not reported
ID Number: 037010AAT
Cease Operation Date: Not reported
SIC Code: 8221
NAICS: 611310
Type Code: Not reported

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Permit:	95060027
Type:	TITLE V
Status:	GRANTED
Status Date:	08/13/2024
Expiration Date:	08/13/2029
Latitude:	41.931429
Longitude:	-88.780907

Detail:

ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2014
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2014
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	0.6541
Year:	2015
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.1394
Year:	2015
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.6257
Year:	2015
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	1.2029719999999999
Year:	Not reported
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	1.2029719999999999
Year:	Not reported
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	1.2029719999999999
Year:	Not reported
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.121724
Year:	Not reported
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.266005
Year:	Not reported
Pollutant Code:	VOM

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	15.771167999999999
Year:	Not reported
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	22527.06984
Year:	Not reported
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	8875.10376
Year:	Not reported
Pollutant Code:	CO2E
ID Number:	037010AAT
Tons Per Year:	8875.10376
Year:	Not reported
Pollutant Code:	CO2E
ID Number:	037010AAT
Tons Per Year:	8.5633199999999992
Year:	Not reported
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	40.04016
Year:	2008
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.24343400000000001
Year:	2008
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	0.20000000000000001
Year:	2009
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year: 2008
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 0.13808999999999999
Year: Not reported
Pollutant Code: NH3

ID Number: 037010AAT
Tons Per Year: 0.42863800000000002
Year: Not reported
Pollutant Code: METHANE

ID Number: 037010AAT
Tons Per Year: 0.41288599999999998
Year: Not reported
Pollutant Code: N2O

ID Number: 037010AAT
Tons Per Year: 0.7451
Year: 2014
Pollutant Code: METHANE

ID Number: 037010AAT
Tons Per Year: 0.1587
Year: 2014
Pollutant Code: NH3

ID Number: 037010AAT
Tons Per Year: 0.7127
Year: 2014
Pollutant Code: N2O

ID Number: 037010AAT
Tons Per Year: 38874.7155
Year: 2014
Pollutant Code: CO2

ID Number: 037010AAT
Tons Per Year: 27.2123
Year: 2014
Pollutant Code: CO

ID Number: 037010AAT
Tons Per Year: 78.319999999999993
Year: 2012
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 2.1299999999999999
Year: 2012
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 2.1299999999999999
Year: 2012
Pollutant Code: PM10

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	2.1299999999999999
Year:	2012
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.17000000000000001
Year:	2012
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.54
Year:	2012
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	60.5798
Year:	2015
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.1615
Year:	2015
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.1615
Year:	2015
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.1615
Year:	2015
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.1706
Year:	2015
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.5643
Year:	2015
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	33.36177
Year:	2008
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	0.90491299999999997
Year:	2008
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.77000000000000002

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2009
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.94604500000000002
Year:	2008
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	93.579999999999998
Year:	2009
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	0.16
Year:	2009
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.20154900000000001
Year:	2008
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	1.8400000000000001
Year:	2009
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	2.862479
Year:	2008
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	0.73999999999999999
Year:	2009
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	49358.880000000005
Year:	2008
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	28.07
Year:	2009
Pollutant Code:	CO

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	40102
Year:	2009
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	2.1419999999999999
Year:	2017
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.1419999999999999
Year:	2017
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	0.1691
Year:	2017
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.5501
Year:	2017
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	2.1419999999999999
Year:	2017
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	58.9495
Year:	2017
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	25.5101
Year:	2018
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	36442.9902
Year:	2018
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2018
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2018
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	0.1488

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year: 2018
Pollutant Code: NH3

ID Number: 037010AAT
Tons Per Year: 0.6985
Year: 2018
Pollutant Code: METHANE

ID Number: 037010AAT
Tons Per Year: 0.6681
Year: 2018
Pollutant Code: N2O

ID Number: 037010AAT
Tons Per Year: 2.3081
Year: 2018
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 2.3081
Year: 2018
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 2.3081
Year: 2018
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 58.8962
Year: 2018
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 0.1822
Year: 2018
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 1.6703
Year: 2018
Pollutant Code: VOM

ID Number: 037010AAT
Tons Per Year: 3.0230779999999999
Year: 2008
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 93.579999999999998
Year: 2009
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 2.54
Year: 2009
Pollutant Code: PM10

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	28.07
Year:	2009
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	40102
Year:	2009
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	0.73999999999999999
Year:	2009
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.94604500000000002
Year:	2008
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.90491299999999997
Year:	2008
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	1.8400000000000001
Year:	2009
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	0.20000000000000001
Year:	2009
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	0.20154900000000001
Year:	2008
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.16
Year:	2009
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	49358.880000000005

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2008
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	40.04016
Year:	2008
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	33.36177
Year:	2008
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	0.77000000000000002
Year:	2009
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.24343400000000001
Year:	2008
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	2.862479
Year:	2008
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	33565.949999999997
Year:	2012
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	23.5
Year:	2012
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2014
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2014
Pollutant Code:	CF4

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	34129.1907
Year:	2015
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	23.8904
Year:	2015
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2015
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2015
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	32.456693000000001
Year:	2014
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	29757.433816000001
Year:	2014
Pollutant Code:	CO2E
ID Number:	037010AAT
Tons Per Year:	46368.665520000002
Year:	2014
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	29757.433816000001
Year:	2014
Pollutant Code:	CO2E
ID Number:	037010AAT
Tons Per Year:	24.831880000000002
Year:	2014
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.690226
Year:	2014
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.690226
Year:	2014
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.690226

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year: 2014
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 0.221891
Year: 2014
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 2.2911600000000001
Year: 2014
Pollutant Code: VOM

ID Number: 037010AAT
Tons Per Year: 67.374
Year: 2014
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 2.4621
Year: 2014
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 2.4621
Year: 2014
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 2.4621
Year: 2014
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 0.1944
Year: 2014
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 2.35
Year: 2014
Pollutant Code: VOM

ID Number: 037010AAT
Tons Per Year: 0.62009999999999998
Year: 2017
Pollutant Code: N2O

ID Number: 037010AAT
Tons Per Year: 0.1381
Year: 2017
Pollutant Code: NH3

ID Number: 037010AAT
Tons Per Year: 0.6482
Year: 2017
Pollutant Code: METHANE

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2017
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2017
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	33821.087500000001
Year:	2017
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	23.674800000000001
Year:	2017
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	0.64000000000000001
Year:	2012
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.62
Year:	2012
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.14000000000000001
Year:	2012
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	Not reported
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	Not reported
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	0.206648
Year:	2014
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.88862200000000002
Year:	2014
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.85473399999999999

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2014
Pollutant Code:	N2O
Name:	NORTHERN ILLINOIS UNIVERSITY
Address:	100 STADIUM DR
City,State,Zip:	DEKALB, IL 60115
2nd Address:	Not reported
Facility ID:	Not reported
Year:	2020
Contact Name:	Not reported
Contact Title:	Not reported
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Ext:	Not reported
Contact Email:	Not reported
ID Number:	037010AAT
Cease Operation Date:	Not reported
SIC Code:	8221
NAICS:	611310
Type Code:	Not reported
Permit:	Not reported
Type:	Not reported
Status:	Not reported
Status Date:	Not reported
Expiration Date:	Not reported
Latitude:	Not reported
Longitude:	Not reported

Detail:

ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2014
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2014
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	0.6541
Year:	2015
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.1394
Year:	2015
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.6257
Year:	2015
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	1.2029719999999999
Year:	Not reported

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	1.2029719999999999
Year:	Not reported
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	1.2029719999999999
Year:	Not reported
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.121724
Year:	Not reported
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.266005
Year:	Not reported
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	15.771167999999999
Year:	Not reported
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	22527.06984
Year:	Not reported
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	8875.10376
Year:	Not reported
Pollutant Code:	CO2E
ID Number:	037010AAT
Tons Per Year:	8875.10376
Year:	Not reported
Pollutant Code:	CO2E
ID Number:	037010AAT
Tons Per Year:	8.5633199999999992
Year:	Not reported
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PART

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	40.04016
Year:	2008
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.24343400000000001
Year:	2008
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	0.20000000000000001
Year:	2009
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.13808999999999999
Year:	Not reported
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.42863800000000002
Year:	Not reported
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.41288599999999998
Year:	Not reported
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.7451
Year:	2014
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.1587
Year:	2014
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.7127
Year:	2014
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	38874.7155

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year: 2014
Pollutant Code: CO2

ID Number: 037010AAT
Tons Per Year: 27.2123
Year: 2014
Pollutant Code: CO

ID Number: 037010AAT
Tons Per Year: 78.319999999999993
Year: 2012
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 2.1299999999999999
Year: 2012
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 2.1299999999999999
Year: 2012
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 2.1299999999999999
Year: 2012
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 0.17000000000000001
Year: 2012
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 1.54
Year: 2012
Pollutant Code: VOM

ID Number: 037010AAT
Tons Per Year: 60.5798
Year: 2015
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 2.1615
Year: 2015
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 2.1615
Year: 2015
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 2.1615
Year: 2015
Pollutant Code: PM2_5

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	0.1706
Year:	2015
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.5643
Year:	2015
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	33.36177
Year:	2008
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	0.90491299999999997
Year:	2008
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.77000000000000002
Year:	2009
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.94604500000000002
Year:	2008
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	93.579999999999998
Year:	2009
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	0.16
Year:	2009
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.20154900000000001
Year:	2008
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	1.8400000000000001
Year:	2009
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	2.862479
Year:	2008
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2008
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	0.73999999999999999
Year:	2009
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	49358.880000000005
Year:	2008
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	28.07
Year:	2009
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	40102
Year:	2009
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	2.1419999999999999
Year:	2017
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.1419999999999999
Year:	2017
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	0.1691
Year:	2017
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.5501
Year:	2017
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	2.1419999999999999
Year:	2017
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	58.9495
Year:	2017
Pollutant Code:	NOX

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	25.5101
Year:	2018
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	36442.9902
Year:	2018
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2018
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2018
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	0.1488
Year:	2018
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.6985
Year:	2018
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.6681
Year:	2018
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	2.3081
Year:	2018
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.3081
Year:	2018
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.3081
Year:	2018
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	58.8962
Year:	2018
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	0.1822

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2018
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.6703
Year:	2018
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	93.579999999999998
Year:	2009
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	28.07
Year:	2009
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	40102
Year:	2009
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	0.73999999999999999
Year:	2009
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.94604500000000002
Year:	2008
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.90491299999999997
Year:	2008
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	1.8400000000000001
Year:	2009
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	0.20000000000000001
Year:	2009
Pollutant Code:	SO2

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	0.20154900000000001
Year:	2008
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.16
Year:	2009
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	49358.880000000005
Year:	2008
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	40.04016
Year:	2008
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	33.36177
Year:	2008
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	0.77000000000000002
Year:	2009
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.24343400000000001
Year:	2008
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	2.862479

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2008
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	33565.949999999997
Year:	2012
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	23.5
Year:	2012
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2014
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2014
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	34129.1907
Year:	2015
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	23.8904
Year:	2015
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2015
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2015
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	32.456693000000001
Year:	2014
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	29757.433816000001
Year:	2014
Pollutant Code:	CO2E
ID Number:	037010AAT
Tons Per Year:	46368.665520000002
Year:	2014
Pollutant Code:	CO2

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	29757.433816000001
Year:	2014
Pollutant Code:	CO2E
ID Number:	037010AAT
Tons Per Year:	24.831880000000002
Year:	2014
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.690226
Year:	2014
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.690226
Year:	2014
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.690226
Year:	2014
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.221891
Year:	2014
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	2.2911600000000001
Year:	2014
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	67.374
Year:	2014
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.4621
Year:	2014
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.4621
Year:	2014
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.4621
Year:	2014
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.1944

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2014
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	2.35
Year:	2014
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	0.62009999999999998
Year:	2017
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.1381
Year:	2017
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.6482
Year:	2017
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2017
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2017
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	33821.087500000001
Year:	2017
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	23.674800000000001
Year:	2017
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	0.64000000000000001
Year:	2012
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.62
Year:	2012
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.14000000000000001
Year:	2012
Pollutant Code:	NH3

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	CF4
Year:	Not reported
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	Not reported
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	0.206648
Year:	2014
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.88862200000000002
Year:	2014
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.85473399999999999
Year:	2014
Pollutant Code:	N2O
Name:	NORTHERN ILLINOIS UNIVERSITY
Address:	100 STADIUM DR
City,State,Zip:	DEKALB, IL 60115
2nd Address:	Not reported
Facility ID:	4246
Year:	2006
Contact Name:	Kevin Vines
Contact Title:	Not reported
Contact Telephone:	815-753-6090
Contact Fax:	815-753-2121
Contact Ext:	Not reported
Contact Email:	kvines@niu.edu
ID Number:	037010AAT
Cease Operation Date:	Not reported
SIC Code:	8221
NAICS:	Not reported
Type Code:	LOC
Permit:	Not reported
Type:	Not reported
Status:	Not reported
Status Date:	Not reported
Expiration Date:	Not reported
Latitude:	41.931420
Longitude:	-88.780900

Detail:

ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2014
Pollutant Code:	CF4
ID Number:	037010AAT

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Tons Per Year:	COG
Year:	2014
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	0.6541
Year:	2015
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.1394
Year:	2015
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.6257
Year:	2015
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	1.2029719999999999
Year:	Not reported
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	1.2029719999999999
Year:	Not reported
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	1.2029719999999999
Year:	Not reported
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.121724
Year:	Not reported
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.266005
Year:	Not reported
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	15.771167999999999
Year:	Not reported
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	22527.06984
Year:	Not reported
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	8875.10376
Year:	Not reported

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Pollutant Code: CO2E

ID Number: 037010AAT
Tons Per Year: 8875.10376
Year: Not reported
Pollutant Code: CO2E

ID Number: 037010AAT
Tons Per Year: 8.5633199999999992
Year: Not reported
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 3.0230779999999999
Year: 2008
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 2.54
Year: 2009
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 40.04016
Year: 2008
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 2.54
Year: 2009
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 0.24343400000000001
Year: 2008
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 0.20000000000000001
Year: 2009
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 3.0230779999999999
Year: 2008
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 0.13808999999999999
Year: Not reported
Pollutant Code: NH3

ID Number: 037010AAT
Tons Per Year: 0.42863800000000002
Year: Not reported
Pollutant Code: METHANE

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number: 037010AAT
Tons Per Year: 0.41288599999999998
Year: Not reported
Pollutant Code: N2O

ID Number: 037010AAT
Tons Per Year: 0.7451
Year: 2014
Pollutant Code: METHANE

ID Number: 037010AAT
Tons Per Year: 0.1587
Year: 2014
Pollutant Code: NH3

ID Number: 037010AAT
Tons Per Year: 0.7127
Year: 2014
Pollutant Code: N2O

ID Number: 037010AAT
Tons Per Year: 38874.7155
Year: 2014
Pollutant Code: CO2

ID Number: 037010AAT
Tons Per Year: 27.2123
Year: 2014
Pollutant Code: CO

ID Number: 037010AAT
Tons Per Year: 78.319999999999993
Year: 2012
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 2.1299999999999999
Year: 2012
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 2.1299999999999999
Year: 2012
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 2.1299999999999999
Year: 2012
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 0.17000000000000001
Year: 2012
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 1.54

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year: 2012
Pollutant Code: VOM

ID Number: 037010AAT
Tons Per Year: 60.5798
Year: 2015
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 2.1615
Year: 2015
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 2.1615
Year: 2015
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 2.1615
Year: 2015
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 0.1706
Year: 2015
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 1.5643
Year: 2015
Pollutant Code: VOM

ID Number: 037010AAT
Tons Per Year: 33.36177
Year: 2008
Pollutant Code: CO

ID Number: 037010AAT
Tons Per Year: 0.90491299999999997
Year: 2008
Pollutant Code: N2O

ID Number: 037010AAT
Tons Per Year: 0.77000000000000002
Year: 2009
Pollutant Code: METHANE

ID Number: 037010AAT
Tons Per Year: 0.94604500000000002
Year: 2008
Pollutant Code: METHANE

ID Number: 037010AAT
Tons Per Year: 93.579999999999998
Year: 2009
Pollutant Code: NOX

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	0.16
Year:	2009
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.20154900000000001
Year:	2008
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	1.8400000000000001
Year:	2009
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	2.862479
Year:	2008
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	0.73999999999999999
Year:	2009
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	49358.880000000005
Year:	2008
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	28.07
Year:	2009
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	40102
Year:	2009
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	2.1419999999999999
Year:	2017
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.1419999999999999

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2017
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	0.1691
Year:	2017
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.5501
Year:	2017
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	2.1419999999999999
Year:	2017
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	58.9495
Year:	2017
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	25.5101
Year:	2018
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	36442.9902
Year:	2018
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2018
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2018
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	0.1488
Year:	2018
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.6985
Year:	2018
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.6681
Year:	2018
Pollutant Code:	N2O

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number: 037010AAT
Tons Per Year: 2.3081
Year: 2018
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 2.3081
Year: 2018
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 2.3081
Year: 2018
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 58.8962
Year: 2018
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 0.1822
Year: 2018
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 1.6703
Year: 2018
Pollutant Code: VOM

ID Number: 037010AAT
Tons Per Year: 3.0230779999999999
Year: 2008
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 93.579999999999998
Year: 2009
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 2.54
Year: 2009
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 28.07
Year: 2009
Pollutant Code: CO

ID Number: 037010AAT
Tons Per Year: 40102
Year: 2009
Pollutant Code: CO2

ID Number: 037010AAT
Tons Per Year: 0.73999999999999999

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year: 2009
Pollutant Code: N2O

ID Number: 037010AAT
Tons Per Year: 0.94604500000000002
Year: 2008
Pollutant Code: METHANE

ID Number: 037010AAT
Tons Per Year: 0.90491299999999997
Year: 2008
Pollutant Code: N2O

ID Number: 037010AAT
Tons Per Year: 1.8400000000000001
Year: 2009
Pollutant Code: VOM

ID Number: 037010AAT
Tons Per Year: 0.20000000000000001
Year: 2009
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 3.0230779999999999
Year: 2008
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 2.54
Year: 2009
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 0.20154900000000001
Year: 2008
Pollutant Code: NH3

ID Number: 037010AAT
Tons Per Year: 0.16
Year: 2009
Pollutant Code: NH3

ID Number: 037010AAT
Tons Per Year: 49358.880000000005
Year: 2008
Pollutant Code: CO2

ID Number: 037010AAT
Tons Per Year: 2.54
Year: 2009
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 3.0230779999999999
Year: 2008
Pollutant Code: PM2_5

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	40.04016
Year:	2008
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	33.36177
Year:	2008
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	0.77000000000000002
Year:	2009
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.24343400000000001
Year:	2008
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	2.862479
Year:	2008
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	33565.949999999997
Year:	2012
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	23.5
Year:	2012
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2014
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2014
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	34129.1907
Year:	2015
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	23.8904
Year:	2015
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	CF4

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2015
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2015
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	32.456693000000001
Year:	2014
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	29757.433816000001
Year:	2014
Pollutant Code:	CO2E
ID Number:	037010AAT
Tons Per Year:	46368.665520000002
Year:	2014
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	29757.433816000001
Year:	2014
Pollutant Code:	CO2E
ID Number:	037010AAT
Tons Per Year:	24.831880000000002
Year:	2014
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.690226
Year:	2014
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.690226
Year:	2014
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.690226
Year:	2014
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.221891
Year:	2014
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	2.2911600000000001
Year:	2014
Pollutant Code:	VOM

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	67.374
Year:	2014
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.4621
Year:	2014
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.4621
Year:	2014
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.4621
Year:	2014
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.1944
Year:	2014
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	2.35
Year:	2014
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	0.62009999999999998
Year:	2017
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.1381
Year:	2017
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.6482
Year:	2017
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2017
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2017
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	33821.087500000001

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year: 2017
Pollutant Code: CO2

ID Number: 037010AAT
Tons Per Year: 23.674800000000001
Year: 2017
Pollutant Code: CO

ID Number: 037010AAT
Tons Per Year: 0.64000000000000001
Year: 2012
Pollutant Code: METHANE

ID Number: 037010AAT
Tons Per Year: 0.62
Year: 2012
Pollutant Code: N2O

ID Number: 037010AAT
Tons Per Year: 0.14000000000000001
Year: 2012
Pollutant Code: NH3

ID Number: 037010AAT
Tons Per Year: CF4
Year: Not reported
Pollutant Code: CF4

ID Number: 037010AAT
Tons Per Year: COG
Year: Not reported
Pollutant Code: COG

ID Number: 037010AAT
Tons Per Year: 0.206648
Year: 2014
Pollutant Code: NH3

ID Number: 037010AAT
Tons Per Year: 0.88862200000000002
Year: 2014
Pollutant Code: METHANE

ID Number: 037010AAT
Tons Per Year: 0.85473399999999999
Year: 2014
Pollutant Code: N2O

Name: NORTHERN ILLINOIS UNIVERSITY
Address: 100 STADIUM DR
City,State,Zip: DEKALB, IL 60115
2nd Address: Not reported
Facility ID: 4246
Year: 2007
Contact Name: Kevin Vines
Contact Title: Not reported

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Contact Telephone:	815-753-6090
Contact Fax:	Not reported
Contact Ext:	Not reported
Contact Email:	Not reported
ID Number:	037010AAT
Cease Operation Date:	Not reported
SIC Code:	8221
NAICS:	Not reported
Type Code:	Not reported
Permit:	Not reported
Type:	Not reported
Status:	Not reported
Status Date:	Not reported
Expiration Date:	Not reported
Latitude:	Not reported
Longitude:	Not reported

Detail:

ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2014
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2014
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	0.6541
Year:	2015
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.1394
Year:	2015
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.6257
Year:	2015
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	1.2029719999999999
Year:	Not reported
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	1.2029719999999999
Year:	Not reported
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	1.2029719999999999
Year:	Not reported
Pollutant Code:	PM2_5

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	0.121724
Year:	Not reported
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.266005
Year:	Not reported
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	15.771167999999999
Year:	Not reported
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	22527.06984
Year:	Not reported
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	8875.10376
Year:	Not reported
Pollutant Code:	CO2E
ID Number:	037010AAT
Tons Per Year:	8875.10376
Year:	Not reported
Pollutant Code:	CO2E
ID Number:	037010AAT
Tons Per Year:	8.5633199999999992
Year:	Not reported
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	40.04016
Year:	2008
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.24343400000000001

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2008
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	0.20000000000000001
Year:	2009
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.13808999999999999
Year:	Not reported
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.42863800000000002
Year:	Not reported
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.41288599999999998
Year:	Not reported
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.7451
Year:	2014
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.1587
Year:	2014
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.7127
Year:	2014
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	38874.7155
Year:	2014
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	27.2123
Year:	2014
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	78.319999999999993
Year:	2012
Pollutant Code:	NOX

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number: 037010AAT
Tons Per Year: 2.1299999999999999
Year: 2012
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 2.1299999999999999
Year: 2012
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 2.1299999999999999
Year: 2012
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 0.17000000000000001
Year: 2012
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 1.54
Year: 2012
Pollutant Code: VOM

ID Number: 037010AAT
Tons Per Year: 60.5798
Year: 2015
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 2.1615
Year: 2015
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 2.1615
Year: 2015
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 2.1615
Year: 2015
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 0.1706
Year: 2015
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 1.5643
Year: 2015
Pollutant Code: VOM

ID Number: 037010AAT
Tons Per Year: 33.36177

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2008
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	0.90491299999999997
Year:	2008
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.77000000000000002
Year:	2009
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.94604500000000002
Year:	2008
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	93.579999999999998
Year:	2009
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	0.16
Year:	2009
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.20154900000000001
Year:	2008
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	1.8400000000000001
Year:	2009
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	2.862479
Year:	2008
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	0.73999999999999999
Year:	2009
Pollutant Code:	N2O

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	49358.880000000005
Year:	2008
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	28.07
Year:	2009
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	40102
Year:	2009
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	2.1419999999999999
Year:	2017
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.1419999999999999
Year:	2017
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	0.1691
Year:	2017
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.5501
Year:	2017
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	2.1419999999999999
Year:	2017
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	58.9495
Year:	2017
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	25.5101
Year:	2018
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	36442.9902
Year:	2018
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	CF4

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2018
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2018
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	0.1488
Year:	2018
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.6985
Year:	2018
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.6681
Year:	2018
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	2.3081
Year:	2018
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.3081
Year:	2018
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.3081
Year:	2018
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	58.8962
Year:	2018
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	0.1822
Year:	2018
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.6703
Year:	2018
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PART

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	93.579999999999998
Year:	2009
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	28.07
Year:	2009
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	40102
Year:	2009
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	0.73999999999999999
Year:	2009
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.94604500000000002
Year:	2008
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.90491299999999997
Year:	2008
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	1.8400000000000001
Year:	2009
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	0.20000000000000001
Year:	2009
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	0.20154900000000001

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2008
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.16
Year:	2009
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	49358.880000000005
Year:	2008
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	40.04016
Year:	2008
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	33.36177
Year:	2008
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	0.77000000000000002
Year:	2009
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.24343400000000001
Year:	2008
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	2.862479
Year:	2008
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	33565.949999999997
Year:	2012
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	23.5
Year:	2012
Pollutant Code:	CO

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	COG
Year:	2014
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2014
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	34129.1907
Year:	2015
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	23.8904
Year:	2015
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2015
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2015
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	32.456693000000001
Year:	2014
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	29757.433816000001
Year:	2014
Pollutant Code:	CO2E
ID Number:	037010AAT
Tons Per Year:	46368.665520000002
Year:	2014
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	29757.433816000001
Year:	2014
Pollutant Code:	CO2E
ID Number:	037010AAT
Tons Per Year:	24.831880000000002
Year:	2014
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.690226

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2014
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.690226
Year:	2014
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.690226
Year:	2014
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.221891
Year:	2014
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	2.2911600000000001
Year:	2014
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	67.374
Year:	2014
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.4621
Year:	2014
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.4621
Year:	2014
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.4621
Year:	2014
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.1944
Year:	2014
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	2.35
Year:	2014
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	0.62009999999999998
Year:	2017
Pollutant Code:	N2O

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number: 037010AAT
Tons Per Year: 0.1381
Year: 2017
Pollutant Code: NH3

ID Number: 037010AAT
Tons Per Year: 0.6482
Year: 2017
Pollutant Code: METHANE

ID Number: 037010AAT
Tons Per Year: CF4
Year: 2017
Pollutant Code: CF4

ID Number: 037010AAT
Tons Per Year: COG
Year: 2017
Pollutant Code: COG

ID Number: 037010AAT
Tons Per Year: 33821.087500000001
Year: 2017
Pollutant Code: CO2

ID Number: 037010AAT
Tons Per Year: 23.674800000000001
Year: 2017
Pollutant Code: CO

ID Number: 037010AAT
Tons Per Year: 0.64000000000000001
Year: 2012
Pollutant Code: METHANE

ID Number: 037010AAT
Tons Per Year: 0.62
Year: 2012
Pollutant Code: N2O

ID Number: 037010AAT
Tons Per Year: 0.14000000000000001
Year: 2012
Pollutant Code: NH3

ID Number: 037010AAT
Tons Per Year: CF4
Year: Not reported
Pollutant Code: CF4

ID Number: 037010AAT
Tons Per Year: COG
Year: Not reported
Pollutant Code: COG

ID Number: 037010AAT
Tons Per Year: 0.206648

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year: 2014
Pollutant Code: NH3

ID Number: 037010AAT
Tons Per Year: 0.88862200000000002
Year: 2014
Pollutant Code: METHANE

ID Number: 037010AAT
Tons Per Year: 0.85473399999999999
Year: 2014
Pollutant Code: N2O

Name: NORTHERN ILLINOIS UNIVERSITY
Address: 100 STADIUM DR
City,State,Zip: DEKALB, IL 60115
2nd Address: Not reported
Facility ID: Not reported
Year: 2017
Contact Name: Not reported
Contact Title: Not reported
Contact Telephone: Not reported
Contact Fax: Not reported
Contact Ext: Not reported
Contact Email: Not reported
ID Number: 037010AAT
Cease Operation Date: Not reported
SIC Code: 8221
NAICS: 611310
Type Code: Not reported
Permit: Not reported
Type: Not reported
Status: Not reported
Status Date: Not reported
Expiration Date: Not reported
Latitude: Not reported
Longitude: Not reported

Detail:
ID Number: 037010AAT
Tons Per Year: CF4
Year: 2014
Pollutant Code: CF4

ID Number: 037010AAT
Tons Per Year: COG
Year: 2014
Pollutant Code: COG

ID Number: 037010AAT
Tons Per Year: 0.6541
Year: 2015
Pollutant Code: METHANE

ID Number: 037010AAT
Tons Per Year: 0.1394
Year: 2015

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.6257
Year:	2015
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	1.2029719999999999
Year:	Not reported
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	1.2029719999999999
Year:	Not reported
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	1.2029719999999999
Year:	Not reported
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.121724
Year:	Not reported
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.266005
Year:	Not reported
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	15.771167999999999
Year:	Not reported
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	22527.06984
Year:	Not reported
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	8875.10376
Year:	Not reported
Pollutant Code:	CO2E
ID Number:	037010AAT
Tons Per Year:	8875.10376
Year:	Not reported
Pollutant Code:	CO2E
ID Number:	037010AAT
Tons Per Year:	8.5633199999999992
Year:	Not reported
Pollutant Code:	NOX

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	40.04016
Year:	2008
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.24343400000000001
Year:	2008
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	0.20000000000000001
Year:	2009
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.13808999999999999
Year:	Not reported
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.42863800000000002
Year:	Not reported
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.41288599999999998
Year:	Not reported
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.7451
Year:	2014
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.1587

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year: 2014
Pollutant Code: NH3

ID Number: 037010AAT
Tons Per Year: 0.7127
Year: 2014
Pollutant Code: N2O

ID Number: 037010AAT
Tons Per Year: 38874.7155
Year: 2014
Pollutant Code: CO2

ID Number: 037010AAT
Tons Per Year: 27.2123
Year: 2014
Pollutant Code: CO

ID Number: 037010AAT
Tons Per Year: 78.319999999999993
Year: 2012
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 2.1299999999999999
Year: 2012
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 2.1299999999999999
Year: 2012
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 2.1299999999999999
Year: 2012
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 0.17000000000000001
Year: 2012
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 1.54
Year: 2012
Pollutant Code: VOM

ID Number: 037010AAT
Tons Per Year: 60.5798
Year: 2015
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 2.1615
Year: 2015
Pollutant Code: PART

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	2.1615
Year:	2015
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.1615
Year:	2015
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.1706
Year:	2015
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.5643
Year:	2015
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	33.36177
Year:	2008
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	0.90491299999999997
Year:	2008
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.77000000000000002
Year:	2009
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.94604500000000002
Year:	2008
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	93.579999999999998
Year:	2009
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	0.16
Year:	2009
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.20154900000000001
Year:	2008
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	1.8400000000000001

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year: 2009
Pollutant Code: VOM

ID Number: 037010AAT
Tons Per Year: 2.862479
Year: 2008
Pollutant Code: VOM

ID Number: 037010AAT
Tons Per Year: 3.0230779999999999
Year: 2008
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 2.54
Year: 2009
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 0.73999999999999999
Year: 2009
Pollutant Code: N2O

ID Number: 037010AAT
Tons Per Year: 49358.880000000005
Year: 2008
Pollutant Code: CO2

ID Number: 037010AAT
Tons Per Year: 28.07
Year: 2009
Pollutant Code: CO

ID Number: 037010AAT
Tons Per Year: 40102
Year: 2009
Pollutant Code: CO2

ID Number: 037010AAT
Tons Per Year: 2.1419999999999999
Year: 2017
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 2.1419999999999999
Year: 2017
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 0.1691
Year: 2017
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 1.5501
Year: 2017
Pollutant Code: VOM

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	2.1419999999999999
Year:	2017
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	58.9495
Year:	2017
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	25.5101
Year:	2018
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	36442.9902
Year:	2018
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2018
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2018
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	0.1488
Year:	2018
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.6985
Year:	2018
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.6681
Year:	2018
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	2.3081
Year:	2018
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.3081
Year:	2018
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.3081

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year: 2018
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 58.8962
Year: 2018
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 0.1822
Year: 2018
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 1.6703
Year: 2018
Pollutant Code: VOM

ID Number: 037010AAT
Tons Per Year: 3.0230779999999999
Year: 2008
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 93.579999999999998
Year: 2009
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 2.54
Year: 2009
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 28.07
Year: 2009
Pollutant Code: CO

ID Number: 037010AAT
Tons Per Year: 40102
Year: 2009
Pollutant Code: CO2

ID Number: 037010AAT
Tons Per Year: 0.73999999999999999
Year: 2009
Pollutant Code: N2O

ID Number: 037010AAT
Tons Per Year: 0.94604500000000002
Year: 2008
Pollutant Code: METHANE

ID Number: 037010AAT
Tons Per Year: 0.90491299999999997
Year: 2008
Pollutant Code: N2O

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number: 037010AAT
Tons Per Year: 1.8400000000000001
Year: 2009
Pollutant Code: VOM

ID Number: 037010AAT
Tons Per Year: 0.20000000000000001
Year: 2009
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 3.0230779999999999
Year: 2008
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 2.54
Year: 2009
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 0.20154900000000001
Year: 2008
Pollutant Code: NH3

ID Number: 037010AAT
Tons Per Year: 0.16
Year: 2009
Pollutant Code: NH3

ID Number: 037010AAT
Tons Per Year: 49358.880000000005
Year: 2008
Pollutant Code: CO2

ID Number: 037010AAT
Tons Per Year: 2.54
Year: 2009
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 3.0230779999999999
Year: 2008
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 40.04016
Year: 2008
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 33.36177
Year: 2008
Pollutant Code: CO

ID Number: 037010AAT
Tons Per Year: 0.77000000000000002

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2009
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.24343400000000001
Year:	2008
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	2.862479
Year:	2008
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	33565.949999999997
Year:	2012
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	23.5
Year:	2012
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2014
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2014
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	34129.1907
Year:	2015
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	23.8904
Year:	2015
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2015
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2015
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	32.456693000000001
Year:	2014
Pollutant Code:	CO

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	29757.433816000001
Year:	2014
Pollutant Code:	CO2E
ID Number:	037010AAT
Tons Per Year:	46368.665520000002
Year:	2014
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	29757.433816000001
Year:	2014
Pollutant Code:	CO2E
ID Number:	037010AAT
Tons Per Year:	24.831880000000002
Year:	2014
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.690226
Year:	2014
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.690226
Year:	2014
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.690226
Year:	2014
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.221891
Year:	2014
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	2.2911600000000001
Year:	2014
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	67.374
Year:	2014
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.4621
Year:	2014
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.4621

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year: 2014
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 2.4621
Year: 2014
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 0.1944
Year: 2014
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 2.35
Year: 2014
Pollutant Code: VOM

ID Number: 037010AAT
Tons Per Year: 0.62009999999999998
Year: 2017
Pollutant Code: N2O

ID Number: 037010AAT
Tons Per Year: 0.1381
Year: 2017
Pollutant Code: NH3

ID Number: 037010AAT
Tons Per Year: 0.6482
Year: 2017
Pollutant Code: METHANE

ID Number: 037010AAT
Tons Per Year: CF4
Year: 2017
Pollutant Code: CF4

ID Number: 037010AAT
Tons Per Year: COG
Year: 2017
Pollutant Code: COG

ID Number: 037010AAT
Tons Per Year: 33821.087500000001
Year: 2017
Pollutant Code: CO2

ID Number: 037010AAT
Tons Per Year: 23.674800000000001
Year: 2017
Pollutant Code: CO

ID Number: 037010AAT
Tons Per Year: 0.64000000000000001
Year: 2012
Pollutant Code: METHANE

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	0.62
Year:	2012
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.14000000000000001
Year:	2012
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	Not reported
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	Not reported
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	0.206648
Year:	2014
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.88862200000000002
Year:	2014
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.85473399999999999
Year:	2014
Pollutant Code:	N2O

Name:	NORTHERN ILLINOIS UNIVERSITY
Address:	100 STADIUM DR
City,State,Zip:	DEKALB, IL 60115
2nd Address:	Not reported
Facility ID:	Not reported
Year:	2009
Contact Name:	Not reported
Contact Title:	Not reported
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Ext:	Not reported
Contact Email:	Not reported
ID Number:	037010AAT
Cease Operation Date:	Not reported
SIC Code:	8221
NAICS:	Not reported
Type Code:	Not reported
Permit:	Not reported
Type:	Not reported
Status:	Not reported
Status Date:	Not reported

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Expiration Date: Not reported
Latitude: Not reported
Longitude: Not reported

Detail:

ID Number: 037010AAT
Tons Per Year: CF4
Year: 2014
Pollutant Code: CF4

ID Number: 037010AAT
Tons Per Year: COG
Year: 2014
Pollutant Code: COG

ID Number: 037010AAT
Tons Per Year: 0.6541
Year: 2015
Pollutant Code: METHANE

ID Number: 037010AAT
Tons Per Year: 0.1394
Year: 2015
Pollutant Code: NH3

ID Number: 037010AAT
Tons Per Year: 0.6257
Year: 2015
Pollutant Code: N2O

ID Number: 037010AAT
Tons Per Year: 1.2029719999999999
Year: Not reported
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 1.2029719999999999
Year: Not reported
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 1.2029719999999999
Year: Not reported
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 0.121724
Year: Not reported
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 1.266005
Year: Not reported
Pollutant Code: VOM

ID Number: 037010AAT
Tons Per Year: 15.771167999999999
Year: Not reported

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Pollutant Code: CO

ID Number: 037010AAT
Tons Per Year: 22527.06984
Year: Not reported
Pollutant Code: CO2

ID Number: 037010AAT
Tons Per Year: 8875.10376
Year: Not reported
Pollutant Code: CO2E

ID Number: 037010AAT
Tons Per Year: 8875.10376
Year: Not reported
Pollutant Code: CO2E

ID Number: 037010AAT
Tons Per Year: 8.5633199999999992
Year: Not reported
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 3.0230779999999999
Year: 2008
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 2.54
Year: 2009
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 40.04016
Year: 2008
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 2.54
Year: 2009
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 0.24343400000000001
Year: 2008
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 0.20000000000000001
Year: 2009
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 3.0230779999999999
Year: 2008
Pollutant Code: PM2_5

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	0.13808999999999999
Year:	Not reported
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.42863800000000002
Year:	Not reported
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.41288599999999998
Year:	Not reported
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.7451
Year:	2014
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.1587
Year:	2014
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.7127
Year:	2014
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	38874.7155
Year:	2014
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	27.2123
Year:	2014
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	78.319999999999993
Year:	2012
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.1299999999999999
Year:	2012
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.1299999999999999
Year:	2012
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.1299999999999999

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year: 2012
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 0.17000000000000001
Year: 2012
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 1.54
Year: 2012
Pollutant Code: VOM

ID Number: 037010AAT
Tons Per Year: 60.5798
Year: 2015
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 2.1615
Year: 2015
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 2.1615
Year: 2015
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 2.1615
Year: 2015
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 0.1706
Year: 2015
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 1.5643
Year: 2015
Pollutant Code: VOM

ID Number: 037010AAT
Tons Per Year: 33.36177
Year: 2008
Pollutant Code: CO

ID Number: 037010AAT
Tons Per Year: 0.90491299999999997
Year: 2008
Pollutant Code: N2O

ID Number: 037010AAT
Tons Per Year: 0.77000000000000002
Year: 2009
Pollutant Code: METHANE

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	0.94604500000000002
Year:	2008
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	93.579999999999998
Year:	2009
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	0.16
Year:	2009
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.20154900000000001
Year:	2008
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	1.8400000000000001
Year:	2009
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	2.862479
Year:	2008
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	0.73999999999999999
Year:	2009
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	49358.880000000005
Year:	2008
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	28.07
Year:	2009
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	40102

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year: 2009
Pollutant Code: CO2

ID Number: 037010AAT
Tons Per Year: 2.1419999999999999
Year: 2017
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 2.1419999999999999
Year: 2017
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 0.1691
Year: 2017
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 1.5501
Year: 2017
Pollutant Code: VOM

ID Number: 037010AAT
Tons Per Year: 2.1419999999999999
Year: 2017
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 58.9495
Year: 2017
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 25.5101
Year: 2018
Pollutant Code: CO

ID Number: 037010AAT
Tons Per Year: 36442.9902
Year: 2018
Pollutant Code: CO2

ID Number: 037010AAT
Tons Per Year: CF4
Year: 2018
Pollutant Code: CF4

ID Number: 037010AAT
Tons Per Year: COG
Year: 2018
Pollutant Code: COG

ID Number: 037010AAT
Tons Per Year: 0.1488
Year: 2018
Pollutant Code: NH3

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	0.6985
Year:	2018
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.6681
Year:	2018
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	2.3081
Year:	2018
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.3081
Year:	2018
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.3081
Year:	2018
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	58.8962
Year:	2018
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	0.1822
Year:	2018
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.6703
Year:	2018
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	93.579999999999998
Year:	2009
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	28.07

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2009
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	40102
Year:	2009
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	0.73999999999999999
Year:	2009
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.94604500000000002
Year:	2008
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.90491299999999997
Year:	2008
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	1.8400000000000001
Year:	2009
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	0.20000000000000001
Year:	2009
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	0.20154900000000001
Year:	2008
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.16
Year:	2009
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	49358.880000000005
Year:	2008
Pollutant Code:	CO2

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	40.04016
Year:	2008
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	33.36177
Year:	2008
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	0.77000000000000002
Year:	2009
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.24343400000000001
Year:	2008
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	2.862479
Year:	2008
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	33565.949999999997
Year:	2012
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	23.5
Year:	2012
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2014
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2014
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	34129.1907

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year: 2015
Pollutant Code: CO2

ID Number: 037010AAT
Tons Per Year: 23.8904
Year: 2015
Pollutant Code: CO

ID Number: 037010AAT
Tons Per Year: CF4
Year: 2015
Pollutant Code: CF4

ID Number: 037010AAT
Tons Per Year: COG
Year: 2015
Pollutant Code: COG

ID Number: 037010AAT
Tons Per Year: 32.456693000000001
Year: 2014
Pollutant Code: CO

ID Number: 037010AAT
Tons Per Year: 29757.433816000001
Year: 2014
Pollutant Code: CO2E

ID Number: 037010AAT
Tons Per Year: 46368.665520000002
Year: 2014
Pollutant Code: CO2

ID Number: 037010AAT
Tons Per Year: 29757.433816000001
Year: 2014
Pollutant Code: CO2E

ID Number: 037010AAT
Tons Per Year: 24.831880000000002
Year: 2014
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 2.690226
Year: 2014
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 2.690226
Year: 2014
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 2.690226
Year: 2014
Pollutant Code: PM2_5

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	0.221891
Year:	2014
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	2.2911600000000001
Year:	2014
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	67.374
Year:	2014
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.4621
Year:	2014
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.4621
Year:	2014
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.4621
Year:	2014
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.1944
Year:	2014
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	2.35
Year:	2014
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	0.62009999999999998
Year:	2017
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.1381
Year:	2017
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.6482
Year:	2017
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	CF4

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2017
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2017
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	33821.087500000001
Year:	2017
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	23.674800000000001
Year:	2017
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	0.64000000000000001
Year:	2012
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.62
Year:	2012
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.14000000000000001
Year:	2012
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	Not reported
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	Not reported
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	0.206648
Year:	2014
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.88862200000000002
Year:	2014
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.85473399999999999
Year:	2014
Pollutant Code:	N2O

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Name:	NORTHERN ILLINOIS UNIVERSITY
Address:	100 STADIUM DR
City,State,Zip:	DEKALB, IL 60115
2nd Address:	Not reported
Facility ID:	Not reported
Year:	2017
Contact Name:	Not reported
Contact Title:	Not reported
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Ext:	Not reported
Contact Email:	Not reported
ID Number:	037010AAT
Cease Operation Date:	Not reported
SIC Code:	8221
NAICS:	611310
Type Code:	Not reported
Permit:	Not reported
Type:	Not reported
Status:	Not reported
Status Date:	Not reported
Expiration Date:	Not reported
Latitude:	Not reported
Longitude:	Not reported

Detail:

ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2014
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2014
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	0.6541
Year:	2015
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.1394
Year:	2015
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.6257
Year:	2015
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	1.2029719999999999
Year:	Not reported
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	1.2029719999999999

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year: Not reported
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 1.2029719999999999
Year: Not reported
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 0.121724
Year: Not reported
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 1.266005
Year: Not reported
Pollutant Code: VOM

ID Number: 037010AAT
Tons Per Year: 15.771167999999999
Year: Not reported
Pollutant Code: CO

ID Number: 037010AAT
Tons Per Year: 22527.06984
Year: Not reported
Pollutant Code: CO2

ID Number: 037010AAT
Tons Per Year: 8875.10376
Year: Not reported
Pollutant Code: CO2E

ID Number: 037010AAT
Tons Per Year: 8875.10376
Year: Not reported
Pollutant Code: CO2E

ID Number: 037010AAT
Tons Per Year: 8.5633199999999992
Year: Not reported
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 3.0230779999999999
Year: 2008
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 2.54
Year: 2009
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 40.04016
Year: 2008
Pollutant Code: NOX

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.24343400000000001
Year:	2008
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	0.20000000000000001
Year:	2009
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.13808999999999999
Year:	Not reported
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.42863800000000002
Year:	Not reported
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.41288599999999998
Year:	Not reported
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.7451
Year:	2014
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.1587
Year:	2014
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.7127
Year:	2014
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	38874.7155
Year:	2014
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	27.2123

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year: 2014
Pollutant Code: CO

ID Number: 037010AAT
Tons Per Year: 78.319999999999993
Year: 2012
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 2.1299999999999999
Year: 2012
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 2.1299999999999999
Year: 2012
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 2.1299999999999999
Year: 2012
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 0.17000000000000001
Year: 2012
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 1.54
Year: 2012
Pollutant Code: VOM

ID Number: 037010AAT
Tons Per Year: 60.5798
Year: 2015
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 2.1615
Year: 2015
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 2.1615
Year: 2015
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 2.1615
Year: 2015
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 0.1706
Year: 2015
Pollutant Code: SO2

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	1.5643
Year:	2015
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	33.36177
Year:	2008
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	0.90491299999999997
Year:	2008
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.77000000000000002
Year:	2009
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.94604500000000002
Year:	2008
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	93.579999999999998
Year:	2009
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	0.16
Year:	2009
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.20154900000000001
Year:	2008
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	1.8400000000000001
Year:	2009
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	2.862479
Year:	2008
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.54

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year: 2009
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 0.73999999999999999
Year: 2009
Pollutant Code: N2O

ID Number: 037010AAT
Tons Per Year: 49358.880000000005
Year: 2008
Pollutant Code: CO2

ID Number: 037010AAT
Tons Per Year: 28.07
Year: 2009
Pollutant Code: CO

ID Number: 037010AAT
Tons Per Year: 40102
Year: 2009
Pollutant Code: CO2

ID Number: 037010AAT
Tons Per Year: 2.1419999999999999
Year: 2017
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 2.1419999999999999
Year: 2017
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 0.1691
Year: 2017
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 1.5501
Year: 2017
Pollutant Code: VOM

ID Number: 037010AAT
Tons Per Year: 2.1419999999999999
Year: 2017
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 58.9495
Year: 2017
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 25.5101
Year: 2018
Pollutant Code: CO

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	36442.9902
Year:	2018
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2018
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2018
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	0.1488
Year:	2018
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.6985
Year:	2018
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.6681
Year:	2018
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	2.3081
Year:	2018
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.3081
Year:	2018
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.3081
Year:	2018
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	58.8962
Year:	2018
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	0.1822
Year:	2018
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.6703

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2018
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	93.579999999999998
Year:	2009
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	28.07
Year:	2009
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	40102
Year:	2009
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	0.73999999999999999
Year:	2009
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.94604500000000002
Year:	2008
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.90491299999999997
Year:	2008
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	1.8400000000000001
Year:	2009
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	0.20000000000000001
Year:	2009
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM10

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	0.20154900000000001
Year:	2008
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.16
Year:	2009
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	49358.880000000005
Year:	2008
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	40.04016
Year:	2008
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	33.36177
Year:	2008
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	0.77000000000000002
Year:	2009
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.24343400000000001
Year:	2008
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	2.862479
Year:	2008
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	33565.949999999997

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2012
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	23.5
Year:	2012
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2014
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2014
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	34129.1907
Year:	2015
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	23.8904
Year:	2015
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2015
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2015
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	32.456693000000001
Year:	2014
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	29757.433816000001
Year:	2014
Pollutant Code:	CO2E
ID Number:	037010AAT
Tons Per Year:	46368.665520000002
Year:	2014
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	29757.433816000001
Year:	2014
Pollutant Code:	CO2E

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number: 037010AAT
Tons Per Year: 24.831880000000002
Year: 2014
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 2.690226
Year: 2014
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 2.690226
Year: 2014
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 2.690226
Year: 2014
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 0.221891
Year: 2014
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 2.2911600000000001
Year: 2014
Pollutant Code: VOM

ID Number: 037010AAT
Tons Per Year: 67.374
Year: 2014
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 2.4621
Year: 2014
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 2.4621
Year: 2014
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 2.4621
Year: 2014
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 0.1944
Year: 2014
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 2.35

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2014
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	0.62009999999999998
Year:	2017
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.1381
Year:	2017
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.6482
Year:	2017
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2017
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2017
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	33821.087500000001
Year:	2017
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	23.674800000000001
Year:	2017
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	0.64000000000000001
Year:	2012
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.62
Year:	2012
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.14000000000000001
Year:	2012
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	Not reported
Pollutant Code:	CF4

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number: 037010AAT
Tons Per Year: COG
Year: Not reported
Pollutant Code: COG

ID Number: 037010AAT
Tons Per Year: 0.206648
Year: 2014
Pollutant Code: NH3

ID Number: 037010AAT
Tons Per Year: 0.88862200000000002
Year: 2014
Pollutant Code: METHANE

ID Number: 037010AAT
Tons Per Year: 0.85473399999999999
Year: 2014
Pollutant Code: N2O

Name: NORTHERN ILLINOIS UNIVERSITY
Address: 100 STADIUM DR
City,State,Zip: DEKALB, IL 60115
2nd Address: Not reported
Facility ID: Not reported
Year: Not reported
Contact Name: Not reported
Contact Title: Not reported
Contact Telephone: Not reported
Contact Fax: Not reported
Contact Ext: Not reported
Contact Email: Not reported
ID Number: 037010AAT
Cease Operation Date: Not reported
SIC Code: 8221
NAICS: 611310
Type Code: Not reported
Permit: 95060027
Type: TITLE V
Status: GRANTED
Status Date: 04/15/2019
Expiration Date: 10/09/2023
Latitude: Not reported
Longitude: Not reported

Detail:
ID Number: 037010AAT
Tons Per Year: CF4
Year: 2014
Pollutant Code: CF4

ID Number: 037010AAT
Tons Per Year: COG
Year: 2014
Pollutant Code: COG

ID Number: 037010AAT

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Tons Per Year:	0.6541
Year:	2015
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.1394
Year:	2015
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.6257
Year:	2015
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	1.2029719999999999
Year:	Not reported
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	1.2029719999999999
Year:	Not reported
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	1.2029719999999999
Year:	Not reported
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.121724
Year:	Not reported
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.266005
Year:	Not reported
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	15.771167999999999
Year:	Not reported
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	22527.06984
Year:	Not reported
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	8875.10376
Year:	Not reported
Pollutant Code:	CO2E
ID Number:	037010AAT
Tons Per Year:	8875.10376
Year:	Not reported

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Pollutant Code: CO2E

ID Number: 037010AAT
Tons Per Year: 8.5633199999999992
Year: Not reported
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 3.0230779999999999
Year: 2008
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 2.54
Year: 2009
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 40.04016
Year: 2008
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 2.54
Year: 2009
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 0.24343400000000001
Year: 2008
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 0.20000000000000001
Year: 2009
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 3.0230779999999999
Year: 2008
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 0.13808999999999999
Year: Not reported
Pollutant Code: NH3

ID Number: 037010AAT
Tons Per Year: 0.42863800000000002
Year: Not reported
Pollutant Code: METHANE

ID Number: 037010AAT
Tons Per Year: 0.41288599999999998
Year: Not reported
Pollutant Code: N2O

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	0.7451
Year:	2014
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.1587
Year:	2014
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.7127
Year:	2014
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	38874.7155
Year:	2014
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	27.2123
Year:	2014
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	78.319999999999993
Year:	2012
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.1299999999999999
Year:	2012
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.1299999999999999
Year:	2012
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.1299999999999999
Year:	2012
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.17000000000000001
Year:	2012
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.54
Year:	2012
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	60.5798

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2015
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.1615
Year:	2015
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.1615
Year:	2015
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.1615
Year:	2015
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.1706
Year:	2015
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.5643
Year:	2015
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	33.36177
Year:	2008
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	0.90491299999999997
Year:	2008
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.77000000000000002
Year:	2009
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.94604500000000002
Year:	2008
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	93.579999999999998
Year:	2009
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	0.16
Year:	2009
Pollutant Code:	NH3

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	0.20154900000000001
Year:	2008
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	1.8400000000000001
Year:	2009
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	2.862479
Year:	2008
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	0.73999999999999999
Year:	2009
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	49358.880000000005
Year:	2008
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	28.07
Year:	2009
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	40102
Year:	2009
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	2.1419999999999999
Year:	2017
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.1419999999999999
Year:	2017
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	0.1691

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2017
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.5501
Year:	2017
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	2.1419999999999999
Year:	2017
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	58.9495
Year:	2017
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	25.5101
Year:	2018
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	36442.9902
Year:	2018
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2018
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2018
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	0.1488
Year:	2018
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.6985
Year:	2018
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.6681
Year:	2018
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	2.3081
Year:	2018
Pollutant Code:	PM10

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	2.3081
Year:	2018
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.3081
Year:	2018
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	58.8962
Year:	2018
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	0.1822
Year:	2018
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.6703
Year:	2018
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	93.579999999999998
Year:	2009
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	28.07
Year:	2009
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	40102
Year:	2009
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	0.73999999999999999
Year:	2009
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.94604500000000002

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2008
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.90491299999999997
Year:	2008
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	1.8400000000000001
Year:	2009
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	0.20000000000000001
Year:	2009
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	0.20154900000000001
Year:	2008
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.16
Year:	2009
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	49358.880000000005
Year:	2008
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	40.04016
Year:	2008
Pollutant Code:	NOX

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	33.36177
Year:	2008
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	0.77000000000000002
Year:	2009
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.24343400000000001
Year:	2008
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	2.862479
Year:	2008
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	33565.949999999997
Year:	2012
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	23.5
Year:	2012
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2014
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2014
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	34129.1907
Year:	2015
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	23.8904
Year:	2015
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2015
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year: 2015
Pollutant Code: COG

ID Number: 037010AAT
Tons Per Year: 32.456693000000001
Year: 2014
Pollutant Code: CO

ID Number: 037010AAT
Tons Per Year: 29757.433816000001
Year: 2014
Pollutant Code: CO2E

ID Number: 037010AAT
Tons Per Year: 46368.665520000002
Year: 2014
Pollutant Code: CO2

ID Number: 037010AAT
Tons Per Year: 29757.433816000001
Year: 2014
Pollutant Code: CO2E

ID Number: 037010AAT
Tons Per Year: 24.831880000000002
Year: 2014
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 2.690226
Year: 2014
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 2.690226
Year: 2014
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 2.690226
Year: 2014
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 0.221891
Year: 2014
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 2.2911600000000001
Year: 2014
Pollutant Code: VOM

ID Number: 037010AAT
Tons Per Year: 67.374
Year: 2014
Pollutant Code: NOX

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	2.4621
Year:	2014
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.4621
Year:	2014
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.4621
Year:	2014
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.1944
Year:	2014
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	2.35
Year:	2014
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	0.62009999999999998
Year:	2017
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.1381
Year:	2017
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.6482
Year:	2017
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2017
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2017
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	33821.087500000001
Year:	2017
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	23.674800000000001

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2017
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	0.64000000000000001
Year:	2012
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.62
Year:	2012
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.14000000000000001
Year:	2012
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	Not reported
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	Not reported
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	0.206648
Year:	2014
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.88862200000000002
Year:	2014
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.85473399999999999
Year:	2014
Pollutant Code:	N2O
Name:	NORTHERN ILLINOIS UNIVERSITY
Address:	100 STADIUM DR
City,State,Zip:	DEKALB, IL 60115
2nd Address:	Not reported
Facility ID:	Not reported
Year:	Not reported
Contact Name:	Not reported
Contact Title:	Not reported
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Ext:	Not reported
Contact Email:	Not reported
ID Number:	037010AAT

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Cease Operation Date:	Not reported
SIC Code:	8221
NAICS:	Not reported
Type Code:	Not reported
Permit:	Not reported
Type:	Not reported
Status:	Not reported
Status Date:	Not reported
Expiration Date:	Not reported
Latitude:	Not reported
Longitude:	Not reported

Detail:

ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2014
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2014
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	0.6541
Year:	2015
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.1394
Year:	2015
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.6257
Year:	2015
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	1.2029719999999999
Year:	Not reported
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	1.2029719999999999
Year:	Not reported
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	1.2029719999999999
Year:	Not reported
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.121724
Year:	Not reported
Pollutant Code:	SO2

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	1.266005
Year:	Not reported
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	15.771167999999999
Year:	Not reported
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	22527.06984
Year:	Not reported
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	8875.10376
Year:	Not reported
Pollutant Code:	CO2E
ID Number:	037010AAT
Tons Per Year:	8875.10376
Year:	Not reported
Pollutant Code:	CO2E
ID Number:	037010AAT
Tons Per Year:	8.5633199999999992
Year:	Not reported
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	40.04016
Year:	2008
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.24343400000000001
Year:	2008
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	0.20000000000000001

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2009
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.13808999999999999
Year:	Not reported
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.42863800000000002
Year:	Not reported
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.41288599999999998
Year:	Not reported
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.7451
Year:	2014
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.1587
Year:	2014
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.7127
Year:	2014
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	38874.7155
Year:	2014
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	27.2123
Year:	2014
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	78.319999999999993
Year:	2012
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.1299999999999999
Year:	2012
Pollutant Code:	PART

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	2.1299999999999999
Year:	2012
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.1299999999999999
Year:	2012
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.17000000000000001
Year:	2012
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.54
Year:	2012
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	60.5798
Year:	2015
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.1615
Year:	2015
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.1615
Year:	2015
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.1615
Year:	2015
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.1706
Year:	2015
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.5643
Year:	2015
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	33.36177
Year:	2008
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	0.90491299999999997

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year: 2008
Pollutant Code: N2O

ID Number: 037010AAT
Tons Per Year: 0.77000000000000002
Year: 2009
Pollutant Code: METHANE

ID Number: 037010AAT
Tons Per Year: 0.94604500000000002
Year: 2008
Pollutant Code: METHANE

ID Number: 037010AAT
Tons Per Year: 93.579999999999998
Year: 2009
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 0.16
Year: 2009
Pollutant Code: NH3

ID Number: 037010AAT
Tons Per Year: 0.20154900000000001
Year: 2008
Pollutant Code: NH3

ID Number: 037010AAT
Tons Per Year: 1.8400000000000001
Year: 2009
Pollutant Code: VOM

ID Number: 037010AAT
Tons Per Year: 2.862479
Year: 2008
Pollutant Code: VOM

ID Number: 037010AAT
Tons Per Year: 3.0230779999999999
Year: 2008
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 2.54
Year: 2009
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 0.73999999999999999
Year: 2009
Pollutant Code: N2O

ID Number: 037010AAT
Tons Per Year: 49358.880000000005
Year: 2008
Pollutant Code: CO2

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	28.07
Year:	2009
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	40102
Year:	2009
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	2.1419999999999999
Year:	2017
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.1419999999999999
Year:	2017
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	0.1691
Year:	2017
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.5501
Year:	2017
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	2.1419999999999999
Year:	2017
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	58.9495
Year:	2017
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	25.5101
Year:	2018
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	36442.9902
Year:	2018
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2018
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year: 2018
Pollutant Code: COG

ID Number: 037010AAT
Tons Per Year: 0.1488
Year: 2018
Pollutant Code: NH3

ID Number: 037010AAT
Tons Per Year: 0.6985
Year: 2018
Pollutant Code: METHANE

ID Number: 037010AAT
Tons Per Year: 0.6681
Year: 2018
Pollutant Code: N2O

ID Number: 037010AAT
Tons Per Year: 2.3081
Year: 2018
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 2.3081
Year: 2018
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 2.3081
Year: 2018
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 58.8962
Year: 2018
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 0.1822
Year: 2018
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 1.6703
Year: 2018
Pollutant Code: VOM

ID Number: 037010AAT
Tons Per Year: 3.0230779999999999
Year: 2008
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 93.579999999999998
Year: 2009
Pollutant Code: NOX

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	28.07
Year:	2009
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	40102
Year:	2009
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	0.73999999999999999
Year:	2009
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.94604500000000002
Year:	2008
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.90491299999999997
Year:	2008
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	1.8400000000000001
Year:	2009
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	0.20000000000000001
Year:	2009
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	0.20154900000000001
Year:	2008
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.16

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year: 2009
Pollutant Code: NH3

ID Number: 037010AAT
Tons Per Year: 49358.880000000005
Year: 2008
Pollutant Code: CO2

ID Number: 037010AAT
Tons Per Year: 2.54
Year: 2009
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 3.0230779999999999
Year: 2008
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 40.04016
Year: 2008
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 33.36177
Year: 2008
Pollutant Code: CO

ID Number: 037010AAT
Tons Per Year: 0.77000000000000002
Year: 2009
Pollutant Code: METHANE

ID Number: 037010AAT
Tons Per Year: 0.24343400000000001
Year: 2008
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 2.862479
Year: 2008
Pollutant Code: VOM

ID Number: 037010AAT
Tons Per Year: 33565.949999999997
Year: 2012
Pollutant Code: CO2

ID Number: 037010AAT
Tons Per Year: 23.5
Year: 2012
Pollutant Code: CO

ID Number: 037010AAT
Tons Per Year: COG
Year: 2014
Pollutant Code: COG

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2014
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	34129.1907
Year:	2015
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	23.8904
Year:	2015
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2015
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2015
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	32.456693000000001
Year:	2014
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	29757.433816000001
Year:	2014
Pollutant Code:	CO2E
ID Number:	037010AAT
Tons Per Year:	46368.665520000002
Year:	2014
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	29757.433816000001
Year:	2014
Pollutant Code:	CO2E
ID Number:	037010AAT
Tons Per Year:	24.831880000000002
Year:	2014
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.690226
Year:	2014
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.690226

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2014
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.690226
Year:	2014
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.221891
Year:	2014
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	2.2911600000000001
Year:	2014
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	67.374
Year:	2014
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.4621
Year:	2014
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.4621
Year:	2014
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.4621
Year:	2014
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.1944
Year:	2014
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	2.35
Year:	2014
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	0.62009999999999998
Year:	2017
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.1381
Year:	2017
Pollutant Code:	NH3

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	0.6482
Year:	2017
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2017
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2017
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	33821.087500000001
Year:	2017
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	23.674800000000001
Year:	2017
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	0.64000000000000001
Year:	2012
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.62
Year:	2012
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.14000000000000001
Year:	2012
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	Not reported
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	Not reported
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	0.206648
Year:	2014
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.88862200000000002

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2014
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.85473399999999999
Year:	2014
Pollutant Code:	N2O
Name:	NORTHERN ILLINOIS UNIVERSITY
Address:	100 STADIUM DR
City,State,Zip:	DEKALB, IL 60115
2nd Address:	Not reported
Facility ID:	Not reported
Year:	2008
Contact Name:	Not reported
Contact Title:	Not reported
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Ext:	Not reported
Contact Email:	Not reported
ID Number:	037010AAT
Cease Operation Date:	Not reported
SIC Code:	8221
NAICS:	Not reported
Type Code:	Not reported
Permit:	Not reported
Type:	Not reported
Status:	Not reported
Status Date:	Not reported
Expiration Date:	Not reported
Latitude:	Not reported
Longitude:	Not reported

Detail:

ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2014
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2014
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	0.6541
Year:	2015
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.1394
Year:	2015
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.6257
Year:	2015

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	1.2029719999999999
Year:	Not reported
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	1.2029719999999999
Year:	Not reported
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	1.2029719999999999
Year:	Not reported
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.121724
Year:	Not reported
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.266005
Year:	Not reported
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	15.771167999999999
Year:	Not reported
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	22527.06984
Year:	Not reported
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	8875.10376
Year:	Not reported
Pollutant Code:	CO2E
ID Number:	037010AAT
Tons Per Year:	8875.10376
Year:	Not reported
Pollutant Code:	CO2E
ID Number:	037010AAT
Tons Per Year:	8.5633199999999992
Year:	Not reported
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PART

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	40.04016
Year:	2008
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.24343400000000001
Year:	2008
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	0.20000000000000001
Year:	2009
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.13808999999999999
Year:	Not reported
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.42863800000000002
Year:	Not reported
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.41288599999999998
Year:	Not reported
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.7451
Year:	2014
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.1587
Year:	2014
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.7127

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year: 2014
Pollutant Code: N2O

ID Number: 037010AAT
Tons Per Year: 38874.7155
Year: 2014
Pollutant Code: CO2

ID Number: 037010AAT
Tons Per Year: 27.2123
Year: 2014
Pollutant Code: CO

ID Number: 037010AAT
Tons Per Year: 78.319999999999993
Year: 2012
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 2.1299999999999999
Year: 2012
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 2.1299999999999999
Year: 2012
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 2.1299999999999999
Year: 2012
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 0.17000000000000001
Year: 2012
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 1.54
Year: 2012
Pollutant Code: VOM

ID Number: 037010AAT
Tons Per Year: 60.5798
Year: 2015
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 2.1615
Year: 2015
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 2.1615
Year: 2015
Pollutant Code: PM10

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	2.1615
Year:	2015
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.1706
Year:	2015
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.5643
Year:	2015
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	33.36177
Year:	2008
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	0.90491299999999997
Year:	2008
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.77000000000000002
Year:	2009
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.94604500000000002
Year:	2008
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	93.579999999999998
Year:	2009
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	0.16
Year:	2009
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.20154900000000001
Year:	2008
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	1.8400000000000001
Year:	2009
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	2.862479

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2008
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	0.73999999999999999
Year:	2009
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	49358.880000000005
Year:	2008
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	28.07
Year:	2009
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	40102
Year:	2009
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	2.1419999999999999
Year:	2017
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.1419999999999999
Year:	2017
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	0.1691
Year:	2017
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.5501
Year:	2017
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	2.1419999999999999
Year:	2017
Pollutant Code:	PM2_5

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	58.9495
Year:	2017
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	25.5101
Year:	2018
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	36442.9902
Year:	2018
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2018
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2018
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	0.1488
Year:	2018
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.6985
Year:	2018
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.6681
Year:	2018
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	2.3081
Year:	2018
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.3081
Year:	2018
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.3081
Year:	2018
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	58.8962

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year: 2018
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 0.1822
Year: 2018
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 1.6703
Year: 2018
Pollutant Code: VOM

ID Number: 037010AAT
Tons Per Year: 3.0230779999999999
Year: 2008
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 93.579999999999998
Year: 2009
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 2.54
Year: 2009
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 28.07
Year: 2009
Pollutant Code: CO

ID Number: 037010AAT
Tons Per Year: 40102
Year: 2009
Pollutant Code: CO2

ID Number: 037010AAT
Tons Per Year: 0.73999999999999999
Year: 2009
Pollutant Code: N2O

ID Number: 037010AAT
Tons Per Year: 0.94604500000000002
Year: 2008
Pollutant Code: METHANE

ID Number: 037010AAT
Tons Per Year: 0.90491299999999997
Year: 2008
Pollutant Code: N2O

ID Number: 037010AAT
Tons Per Year: 1.8400000000000001
Year: 2009
Pollutant Code: VOM

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	0.20000000000000001
Year:	2009
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	0.20154900000000001
Year:	2008
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.16
Year:	2009
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	49358.880000000005
Year:	2008
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	40.04016
Year:	2008
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	33.36177
Year:	2008
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	0.77000000000000002
Year:	2009
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.24343400000000001

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year: 2008
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 2.862479
Year: 2008
Pollutant Code: VOM

ID Number: 037010AAT
Tons Per Year: 33565.949999999997
Year: 2012
Pollutant Code: CO2

ID Number: 037010AAT
Tons Per Year: 23.5
Year: 2012
Pollutant Code: CO

ID Number: 037010AAT
Tons Per Year: COG
Year: 2014
Pollutant Code: COG

ID Number: 037010AAT
Tons Per Year: CF4
Year: 2014
Pollutant Code: CF4

ID Number: 037010AAT
Tons Per Year: 34129.1907
Year: 2015
Pollutant Code: CO2

ID Number: 037010AAT
Tons Per Year: 23.8904
Year: 2015
Pollutant Code: CO

ID Number: 037010AAT
Tons Per Year: CF4
Year: 2015
Pollutant Code: CF4

ID Number: 037010AAT
Tons Per Year: COG
Year: 2015
Pollutant Code: COG

ID Number: 037010AAT
Tons Per Year: 32.456693000000001
Year: 2014
Pollutant Code: CO

ID Number: 037010AAT
Tons Per Year: 29757.433816000001
Year: 2014
Pollutant Code: CO2E

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	46368.665520000002
Year:	2014
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	29757.433816000001
Year:	2014
Pollutant Code:	CO2E
ID Number:	037010AAT
Tons Per Year:	24.831880000000002
Year:	2014
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.690226
Year:	2014
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.690226
Year:	2014
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.690226
Year:	2014
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.221891
Year:	2014
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	2.2911600000000001
Year:	2014
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	67.374
Year:	2014
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.4621
Year:	2014
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.4621
Year:	2014
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.4621

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2014
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.1944
Year:	2014
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	2.35
Year:	2014
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	0.62009999999999998
Year:	2017
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.1381
Year:	2017
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.6482
Year:	2017
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2017
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2017
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	33821.087500000001
Year:	2017
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	23.674800000000001
Year:	2017
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	0.64000000000000001
Year:	2012
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.62
Year:	2012
Pollutant Code:	N2O

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	0.14000000000000001
Year:	2012
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	Not reported
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	Not reported
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	0.206648
Year:	2014
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.88862200000000002
Year:	2014
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.85473399999999999
Year:	2014
Pollutant Code:	N2O

Name:	NORTHERN ILLINOIS UNIVERSITY
Address:	100 STADIUM DR
City,State,Zip:	DEKALB, IL 60115
2nd Address:	Not reported
Facility ID:	Not reported
Year:	2014
Contact Name:	Not reported
Contact Title:	Not reported
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Ext:	Not reported
Contact Email:	Not reported
ID Number:	037010AAT
Cease Operation Date:	Not reported
SIC Code:	8221
NAICS:	611310
Type Code:	Not reported
Permit:	Not reported
Type:	Not reported
Status:	Not reported
Status Date:	Not reported
Expiration Date:	Not reported
Latitude:	Not reported
Longitude:	Not reported

Detail:

ID Number:	037010AAT

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Tons Per Year:	CF4
Year:	2014
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2014
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	0.6541
Year:	2015
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.1394
Year:	2015
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.6257
Year:	2015
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	1.2029719999999999
Year:	Not reported
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	1.2029719999999999
Year:	Not reported
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	1.2029719999999999
Year:	Not reported
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.121724
Year:	Not reported
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.266005
Year:	Not reported
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	15.771167999999999
Year:	Not reported
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	22527.06984
Year:	Not reported

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Pollutant Code: CO2

ID Number: 037010AAT
Tons Per Year: 8875.10376
Year: Not reported
Pollutant Code: CO2E

ID Number: 037010AAT
Tons Per Year: 8875.10376
Year: Not reported
Pollutant Code: CO2E

ID Number: 037010AAT
Tons Per Year: 8.5633199999999992
Year: Not reported
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 3.0230779999999999
Year: 2008
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 2.54
Year: 2009
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 40.04016
Year: 2008
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 2.54
Year: 2009
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 0.24343400000000001
Year: 2008
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 0.20000000000000001
Year: 2009
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 3.0230779999999999
Year: 2008
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 0.13808999999999999
Year: Not reported
Pollutant Code: NH3

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	0.42863800000000002
Year:	Not reported
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.41288599999999998
Year:	Not reported
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.7451
Year:	2014
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.1587
Year:	2014
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.7127
Year:	2014
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	38874.7155
Year:	2014
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	27.2123
Year:	2014
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	78.319999999999993
Year:	2012
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.1299999999999999
Year:	2012
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.1299999999999999
Year:	2012
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.1299999999999999
Year:	2012
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.17000000000000001

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2012
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.54
Year:	2012
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	60.5798
Year:	2015
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.1615
Year:	2015
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.1615
Year:	2015
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.1615
Year:	2015
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.1706
Year:	2015
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.5643
Year:	2015
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	33.36177
Year:	2008
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	0.90491299999999997
Year:	2008
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.77000000000000002
Year:	2009
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.94604500000000002
Year:	2008
Pollutant Code:	METHANE

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	93.579999999999998
Year:	2009
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	0.16
Year:	2009
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.20154900000000001
Year:	2008
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	1.8400000000000001
Year:	2009
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	2.862479
Year:	2008
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	0.73999999999999999
Year:	2009
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	49358.880000000005
Year:	2008
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	28.07
Year:	2009
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	40102
Year:	2009
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	2.1419999999999999

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year: 2017
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 2.1419999999999999
Year: 2017
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 0.1691
Year: 2017
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 1.5501
Year: 2017
Pollutant Code: VOM

ID Number: 037010AAT
Tons Per Year: 2.1419999999999999
Year: 2017
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 58.9495
Year: 2017
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 25.5101
Year: 2018
Pollutant Code: CO

ID Number: 037010AAT
Tons Per Year: 36442.9902
Year: 2018
Pollutant Code: CO2

ID Number: 037010AAT
Tons Per Year: CF4
Year: 2018
Pollutant Code: CF4

ID Number: 037010AAT
Tons Per Year: COG
Year: 2018
Pollutant Code: COG

ID Number: 037010AAT
Tons Per Year: 0.1488
Year: 2018
Pollutant Code: NH3

ID Number: 037010AAT
Tons Per Year: 0.6985
Year: 2018
Pollutant Code: METHANE

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	0.6681
Year:	2018
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	2.3081
Year:	2018
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.3081
Year:	2018
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.3081
Year:	2018
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	58.8962
Year:	2018
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	0.1822
Year:	2018
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.6703
Year:	2018
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	93.579999999999998
Year:	2009
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	28.07
Year:	2009
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	40102

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2009
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	0.73999999999999999
Year:	2009
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.94604500000000002
Year:	2008
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.90491299999999997
Year:	2008
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	1.8400000000000001
Year:	2009
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	0.20000000000000001
Year:	2009
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	0.20154900000000001
Year:	2008
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.16
Year:	2009
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	49358.880000000005
Year:	2008
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PM2_5

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	40.04016
Year:	2008
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	33.36177
Year:	2008
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	0.77000000000000002
Year:	2009
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.24343400000000001
Year:	2008
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	2.862479
Year:	2008
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	33565.949999999997
Year:	2012
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	23.5
Year:	2012
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2014
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2014
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	34129.1907
Year:	2015
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	23.8904

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year: 2015
Pollutant Code: CO

ID Number: 037010AAT
Tons Per Year: CF4
Year: 2015
Pollutant Code: CF4

ID Number: 037010AAT
Tons Per Year: COG
Year: 2015
Pollutant Code: COG

ID Number: 037010AAT
Tons Per Year: 32.456693000000001
Year: 2014
Pollutant Code: CO

ID Number: 037010AAT
Tons Per Year: 29757.433816000001
Year: 2014
Pollutant Code: CO2E

ID Number: 037010AAT
Tons Per Year: 46368.665520000002
Year: 2014
Pollutant Code: CO2

ID Number: 037010AAT
Tons Per Year: 29757.433816000001
Year: 2014
Pollutant Code: CO2E

ID Number: 037010AAT
Tons Per Year: 24.831880000000002
Year: 2014
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 2.690226
Year: 2014
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 2.690226
Year: 2014
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 2.690226
Year: 2014
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 0.221891
Year: 2014
Pollutant Code: SO2

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	2.2911600000000001
Year:	2014
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	67.374
Year:	2014
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.4621
Year:	2014
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.4621
Year:	2014
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.4621
Year:	2014
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.1944
Year:	2014
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	2.35
Year:	2014
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	0.62009999999999998
Year:	2017
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.1381
Year:	2017
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.6482
Year:	2017
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2017
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year: 2017
Pollutant Code: COG

ID Number: 037010AAT
Tons Per Year: 33821.087500000001
Year: 2017
Pollutant Code: CO2

ID Number: 037010AAT
Tons Per Year: 23.674800000000001
Year: 2017
Pollutant Code: CO

ID Number: 037010AAT
Tons Per Year: 0.64000000000000001
Year: 2012
Pollutant Code: METHANE

ID Number: 037010AAT
Tons Per Year: 0.62
Year: 2012
Pollutant Code: N2O

ID Number: 037010AAT
Tons Per Year: 0.14000000000000001
Year: 2012
Pollutant Code: NH3

ID Number: 037010AAT
Tons Per Year: CF4
Year: Not reported
Pollutant Code: CF4

ID Number: 037010AAT
Tons Per Year: COG
Year: Not reported
Pollutant Code: COG

ID Number: 037010AAT
Tons Per Year: 0.206648
Year: 2014
Pollutant Code: NH3

ID Number: 037010AAT
Tons Per Year: 0.88862200000000002
Year: 2014
Pollutant Code: METHANE

ID Number: 037010AAT
Tons Per Year: 0.85473399999999999
Year: 2014
Pollutant Code: N2O

Name: NORTHERN ILLINOIS UNIVERSITY
Address: 100 STADIUM DR
City,State,Zip: DEKALB, IL 60115

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

2nd Address:	Not reported
Facility ID:	Not reported
Year:	2015
Contact Name:	Not reported
Contact Title:	Not reported
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Ext:	Not reported
Contact Email:	Not reported
ID Number:	037010AAT
Cease Operation Date:	Not reported
SIC Code:	8221
NAICS:	611310
Type Code:	Not reported
Permit:	Not reported
Type:	Not reported
Status:	Not reported
Status Date:	Not reported
Expiration Date:	Not reported
Latitude:	Not reported
Longitude:	Not reported

Detail:

ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2014
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2014
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	0.6541
Year:	2015
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.1394
Year:	2015
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.6257
Year:	2015
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	1.2029719999999999
Year:	Not reported
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	1.2029719999999999
Year:	Not reported
Pollutant Code:	PM10

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number: 037010AAT
Tons Per Year: 1.2029719999999999
Year: Not reported
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 0.121724
Year: Not reported
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 1.266005
Year: Not reported
Pollutant Code: VOM

ID Number: 037010AAT
Tons Per Year: 15.771167999999999
Year: Not reported
Pollutant Code: CO

ID Number: 037010AAT
Tons Per Year: 22527.06984
Year: Not reported
Pollutant Code: CO2

ID Number: 037010AAT
Tons Per Year: 8875.10376
Year: Not reported
Pollutant Code: CO2E

ID Number: 037010AAT
Tons Per Year: 8875.10376
Year: Not reported
Pollutant Code: CO2E

ID Number: 037010AAT
Tons Per Year: 8.5633199999999992
Year: Not reported
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 3.0230779999999999
Year: 2008
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 2.54
Year: 2009
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 40.04016
Year: 2008
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 2.54

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year: 2009
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 0.24343400000000001
Year: 2008
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 0.20000000000000001
Year: 2009
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 3.0230779999999999
Year: 2008
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 0.13808999999999999
Year: Not reported
Pollutant Code: NH3

ID Number: 037010AAT
Tons Per Year: 0.42863800000000002
Year: Not reported
Pollutant Code: METHANE

ID Number: 037010AAT
Tons Per Year: 0.41288599999999998
Year: Not reported
Pollutant Code: N2O

ID Number: 037010AAT
Tons Per Year: 0.7451
Year: 2014
Pollutant Code: METHANE

ID Number: 037010AAT
Tons Per Year: 0.1587
Year: 2014
Pollutant Code: NH3

ID Number: 037010AAT
Tons Per Year: 0.7127
Year: 2014
Pollutant Code: N2O

ID Number: 037010AAT
Tons Per Year: 38874.7155
Year: 2014
Pollutant Code: CO2

ID Number: 037010AAT
Tons Per Year: 27.2123
Year: 2014
Pollutant Code: CO

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	78.319999999999993
Year:	2012
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.1299999999999999
Year:	2012
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.1299999999999999
Year:	2012
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.1299999999999999
Year:	2012
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.17000000000000001
Year:	2012
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.54
Year:	2012
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	60.5798
Year:	2015
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.1615
Year:	2015
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.1615
Year:	2015
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.1615
Year:	2015
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.1706
Year:	2015
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.5643

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2015
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	33.36177
Year:	2008
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	0.90491299999999997
Year:	2008
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.77000000000000002
Year:	2009
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.94604500000000002
Year:	2008
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	93.579999999999998
Year:	2009
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	0.16
Year:	2009
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.20154900000000001
Year:	2008
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	1.8400000000000001
Year:	2009
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	2.862479
Year:	2008
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PM10

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	0.73999999999999999
Year:	2009
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	49358.880000000005
Year:	2008
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	28.07
Year:	2009
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	40102
Year:	2009
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	2.1419999999999999
Year:	2017
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.1419999999999999
Year:	2017
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	0.1691
Year:	2017
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.5501
Year:	2017
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	2.1419999999999999
Year:	2017
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	58.9495
Year:	2017
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	25.5101
Year:	2018
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	36442.9902

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2018
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2018
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2018
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	0.1488
Year:	2018
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.6985
Year:	2018
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.6681
Year:	2018
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	2.3081
Year:	2018
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.3081
Year:	2018
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.3081
Year:	2018
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	58.8962
Year:	2018
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	0.1822
Year:	2018
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.6703
Year:	2018
Pollutant Code:	VOM

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	93.579999999999998
Year:	2009
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	28.07
Year:	2009
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	40102
Year:	2009
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	0.73999999999999999
Year:	2009
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.94604500000000002
Year:	2008
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.90491299999999997
Year:	2008
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	1.8400000000000001
Year:	2009
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	0.20000000000000001
Year:	2009
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.54

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year: 2009
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 0.20154900000000001
Year: 2008
Pollutant Code: NH3

ID Number: 037010AAT
Tons Per Year: 0.16
Year: 2009
Pollutant Code: NH3

ID Number: 037010AAT
Tons Per Year: 49358.880000000005
Year: 2008
Pollutant Code: CO2

ID Number: 037010AAT
Tons Per Year: 2.54
Year: 2009
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 3.0230779999999999
Year: 2008
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 40.04016
Year: 2008
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 33.36177
Year: 2008
Pollutant Code: CO

ID Number: 037010AAT
Tons Per Year: 0.77000000000000002
Year: 2009
Pollutant Code: METHANE

ID Number: 037010AAT
Tons Per Year: 0.24343400000000001
Year: 2008
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 2.862479
Year: 2008
Pollutant Code: VOM

ID Number: 037010AAT
Tons Per Year: 33565.949999999997
Year: 2012
Pollutant Code: CO2

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	23.5
Year:	2012
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2014
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2014
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	34129.1907
Year:	2015
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	23.8904
Year:	2015
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2015
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2015
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	32.456693000000001
Year:	2014
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	29757.433816000001
Year:	2014
Pollutant Code:	CO2E
ID Number:	037010AAT
Tons Per Year:	46368.665520000002
Year:	2014
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	29757.433816000001
Year:	2014
Pollutant Code:	CO2E
ID Number:	037010AAT
Tons Per Year:	24.831880000000002

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year: 2014
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 2.690226
Year: 2014
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 2.690226
Year: 2014
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 2.690226
Year: 2014
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 0.221891
Year: 2014
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 2.2911600000000001
Year: 2014
Pollutant Code: VOM

ID Number: 037010AAT
Tons Per Year: 67.374
Year: 2014
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 2.4621
Year: 2014
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 2.4621
Year: 2014
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 2.4621
Year: 2014
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 0.1944
Year: 2014
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 2.35
Year: 2014
Pollutant Code: VOM

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	0.62009999999999998
Year:	2017
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.1381
Year:	2017
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.6482
Year:	2017
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2017
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2017
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	33821.087500000001
Year:	2017
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	23.674800000000001
Year:	2017
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	0.64000000000000001
Year:	2012
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.62
Year:	2012
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.14000000000000001
Year:	2012
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	Not reported
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year: Not reported
Pollutant Code: COG

ID Number: 037010AAT
Tons Per Year: 0.206648
Year: 2014
Pollutant Code: NH3

ID Number: 037010AAT
Tons Per Year: 0.88862200000000002
Year: 2014
Pollutant Code: METHANE

ID Number: 037010AAT
Tons Per Year: 0.85473399999999999
Year: 2014
Pollutant Code: N2O

Name: NORTHERN ILLINOIS UNIVERSITY
Address: 100 STADIUM DR
City,State,Zip: DEKALB, IL 60115
2nd Address: Not reported
Facility ID: Not reported
Year: 2021
Contact Name: Not reported
Contact Title: Not reported
Contact Telephone: Not reported
Contact Fax: Not reported
Contact Ext: Not reported
Contact Email: Not reported
ID Number: 037010AAT
Cease Operation Date: Not reported
SIC Code: 8221
NAICS: 611310
Type Code: Not reported
Permit: Not reported
Type: Not reported
Status: Not reported
Status Date: Not reported
Expiration Date: Not reported
Latitude: Not reported
Longitude: Not reported

Detail:
ID Number: 037010AAT
Tons Per Year: CF4
Year: 2014
Pollutant Code: CF4

ID Number: 037010AAT
Tons Per Year: COG
Year: 2014
Pollutant Code: COG

ID Number: 037010AAT
Tons Per Year: 0.6541
Year: 2015

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.1394
Year:	2015
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.6257
Year:	2015
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	1.2029719999999999
Year:	Not reported
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	1.2029719999999999
Year:	Not reported
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	1.2029719999999999
Year:	Not reported
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.121724
Year:	Not reported
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.266005
Year:	Not reported
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	15.771167999999999
Year:	Not reported
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	22527.06984
Year:	Not reported
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	8875.10376
Year:	Not reported
Pollutant Code:	CO2E
ID Number:	037010AAT
Tons Per Year:	8875.10376
Year:	Not reported
Pollutant Code:	CO2E

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	8.5633199999999992
Year:	Not reported
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	40.04016
Year:	2008
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.24343400000000001
Year:	2008
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	0.20000000000000001
Year:	2009
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.13808999999999999
Year:	Not reported
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.42863800000000002
Year:	Not reported
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.41288599999999998
Year:	Not reported
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.7451

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2014
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.1587
Year:	2014
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.7127
Year:	2014
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	38874.7155
Year:	2014
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	27.2123
Year:	2014
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	78.319999999999993
Year:	2012
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.1299999999999999
Year:	2012
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.1299999999999999
Year:	2012
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.1299999999999999
Year:	2012
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.17000000000000001
Year:	2012
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.54
Year:	2012
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	60.5798
Year:	2015
Pollutant Code:	NOX

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	2.1615
Year:	2015
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.1615
Year:	2015
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.1615
Year:	2015
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.1706
Year:	2015
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.5643
Year:	2015
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	33.36177
Year:	2008
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	0.90491299999999997
Year:	2008
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.77000000000000002
Year:	2009
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.94604500000000002
Year:	2008
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	93.579999999999998
Year:	2009
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	0.16
Year:	2009
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.20154900000000001

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2008
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	1.8400000000000001
Year:	2009
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	2.862479
Year:	2008
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	0.73999999999999999
Year:	2009
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	49358.880000000005
Year:	2008
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	28.07
Year:	2009
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	40102
Year:	2009
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	2.1419999999999999
Year:	2017
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.1419999999999999
Year:	2017
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	0.1691
Year:	2017
Pollutant Code:	SO2

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	1.5501
Year:	2017
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	2.1419999999999999
Year:	2017
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	58.9495
Year:	2017
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	25.5101
Year:	2018
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	36442.9902
Year:	2018
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2018
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2018
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	0.1488
Year:	2018
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.6985
Year:	2018
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.6681
Year:	2018
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	2.3081
Year:	2018
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.3081

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2018
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.3081
Year:	2018
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	58.8962
Year:	2018
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	0.1822
Year:	2018
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.6703
Year:	2018
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	93.579999999999998
Year:	2009
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	28.07
Year:	2009
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	40102
Year:	2009
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	0.73999999999999999
Year:	2009
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.94604500000000002
Year:	2008
Pollutant Code:	METHANE

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	0.90491299999999997
Year:	2008
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	1.8400000000000001
Year:	2009
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	0.20000000000000001
Year:	2009
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	0.20154900000000001
Year:	2008
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.16
Year:	2009
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	49358.880000000005
Year:	2008
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	40.04016
Year:	2008
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	33.36177

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2008
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	0.77000000000000002
Year:	2009
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.24343400000000001
Year:	2008
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	2.862479
Year:	2008
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	33565.949999999997
Year:	2012
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	23.5
Year:	2012
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2014
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2014
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	34129.1907
Year:	2015
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	23.8904
Year:	2015
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2015
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2015
Pollutant Code:	COG

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	32.456693000000001
Year:	2014
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	29757.433816000001
Year:	2014
Pollutant Code:	CO2E
ID Number:	037010AAT
Tons Per Year:	46368.665520000002
Year:	2014
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	29757.433816000001
Year:	2014
Pollutant Code:	CO2E
ID Number:	037010AAT
Tons Per Year:	24.831880000000002
Year:	2014
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.690226
Year:	2014
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.690226
Year:	2014
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.690226
Year:	2014
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.221891
Year:	2014
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	2.2911600000000001
Year:	2014
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	67.374
Year:	2014
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.4621

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2014
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.4621
Year:	2014
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.4621
Year:	2014
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.1944
Year:	2014
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	2.35
Year:	2014
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	0.62009999999999998
Year:	2017
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.1381
Year:	2017
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.6482
Year:	2017
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2017
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2017
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	33821.087500000001
Year:	2017
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	23.674800000000001
Year:	2017
Pollutant Code:	CO

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	0.64000000000000001
Year:	2012
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.62
Year:	2012
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.14000000000000001
Year:	2012
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	Not reported
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	Not reported
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	0.206648
Year:	2014
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.88862200000000002
Year:	2014
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.85473399999999999
Year:	2014
Pollutant Code:	N2O

Name:	NORTHERN ILLINOIS UNIVERSITY
Address:	100 STADIUM DR
City,State,Zip:	DEKALB, IL 60115
2nd Address:	Not reported
Facility ID:	Not reported
Year:	2014
Contact Name:	Not reported
Contact Title:	Not reported
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Ext:	Not reported
Contact Email:	Not reported
ID Number:	037010AAT
Cease Operation Date:	Not reported
SIC Code:	8221
NAICS:	Not reported

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Type Code:	Not reported
Permit:	Not reported
Type:	Not reported
Status:	Not reported
Status Date:	Not reported
Expiration Date:	Not reported
Latitude:	Not reported
Longitude:	Not reported

Detail:

ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2014
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2014
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	0.6541
Year:	2015
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.1394
Year:	2015
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.6257
Year:	2015
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	1.2029719999999999
Year:	Not reported
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	1.2029719999999999
Year:	Not reported
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	1.2029719999999999
Year:	Not reported
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.121724
Year:	Not reported
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.266005
Year:	Not reported

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Pollutant Code: VOM

ID Number: 037010AAT
Tons Per Year: 15.771167999999999
Year: Not reported
Pollutant Code: CO

ID Number: 037010AAT
Tons Per Year: 22527.06984
Year: Not reported
Pollutant Code: CO2

ID Number: 037010AAT
Tons Per Year: 8875.10376
Year: Not reported
Pollutant Code: CO2E

ID Number: 037010AAT
Tons Per Year: 8875.10376
Year: Not reported
Pollutant Code: CO2E

ID Number: 037010AAT
Tons Per Year: 8.5633199999999992
Year: Not reported
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 3.0230779999999999
Year: 2008
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 2.54
Year: 2009
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 40.04016
Year: 2008
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 2.54
Year: 2009
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 0.24343400000000001
Year: 2008
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 0.20000000000000001
Year: 2009
Pollutant Code: SO2

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.13808999999999999
Year:	Not reported
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.42863800000000002
Year:	Not reported
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.41288599999999998
Year:	Not reported
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.7451
Year:	2014
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.1587
Year:	2014
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.7127
Year:	2014
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	38874.7155
Year:	2014
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	27.2123
Year:	2014
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	78.319999999999993
Year:	2012
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.1299999999999999
Year:	2012
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.1299999999999999

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year: 2012
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 2.1299999999999999
Year: 2012
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 0.17000000000000001
Year: 2012
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 1.54
Year: 2012
Pollutant Code: VOM

ID Number: 037010AAT
Tons Per Year: 60.5798
Year: 2015
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 2.1615
Year: 2015
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 2.1615
Year: 2015
Pollutant Code: PM10

ID Number: 037010AAT
Tons Per Year: 2.1615
Year: 2015
Pollutant Code: PM2_5

ID Number: 037010AAT
Tons Per Year: 0.1706
Year: 2015
Pollutant Code: SO2

ID Number: 037010AAT
Tons Per Year: 1.5643
Year: 2015
Pollutant Code: VOM

ID Number: 037010AAT
Tons Per Year: 33.36177
Year: 2008
Pollutant Code: CO

ID Number: 037010AAT
Tons Per Year: 0.90491299999999997
Year: 2008
Pollutant Code: N2O

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	0.77000000000000002
Year:	2009
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.94604500000000002
Year:	2008
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	93.579999999999998
Year:	2009
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	0.16
Year:	2009
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.20154900000000001
Year:	2008
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	1.8400000000000001
Year:	2009
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	2.862479
Year:	2008
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	0.73999999999999999
Year:	2009
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	49358.880000000005
Year:	2008
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	28.07

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2009
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	40102
Year:	2009
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	2.1419999999999999
Year:	2017
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.1419999999999999
Year:	2017
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	0.1691
Year:	2017
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.5501
Year:	2017
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	2.1419999999999999
Year:	2017
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	58.9495
Year:	2017
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	25.5101
Year:	2018
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	36442.9902
Year:	2018
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2018
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2018
Pollutant Code:	COG

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	0.1488
Year:	2018
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.6985
Year:	2018
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.6681
Year:	2018
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	2.3081
Year:	2018
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.3081
Year:	2018
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.3081
Year:	2018
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	58.8962
Year:	2018
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	0.1822
Year:	2018
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	1.6703
Year:	2018
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	93.579999999999998
Year:	2009
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.54

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2009
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	28.07
Year:	2009
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	40102
Year:	2009
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	0.73999999999999999
Year:	2009
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.94604500000000002
Year:	2008
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.90491299999999997
Year:	2008
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	1.8400000000000001
Year:	2009
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	0.20000000000000001
Year:	2009
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	0.20154900000000001
Year:	2008
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.16
Year:	2009
Pollutant Code:	NH3

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	49358.880000000005
Year:	2008
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	2.54
Year:	2009
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	3.0230779999999999
Year:	2008
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	40.04016
Year:	2008
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	33.36177
Year:	2008
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	0.77000000000000002
Year:	2009
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.24343400000000001
Year:	2008
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	2.862479
Year:	2008
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	33565.949999999997
Year:	2012
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	23.5
Year:	2012
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2014
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	CF4

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year: 2014
Pollutant Code: CF4

ID Number: 037010AAT
Tons Per Year: 34129.1907
Year: 2015
Pollutant Code: CO2

ID Number: 037010AAT
Tons Per Year: 23.8904
Year: 2015
Pollutant Code: CO

ID Number: 037010AAT
Tons Per Year: CF4
Year: 2015
Pollutant Code: CF4

ID Number: 037010AAT
Tons Per Year: COG
Year: 2015
Pollutant Code: COG

ID Number: 037010AAT
Tons Per Year: 32.456693000000001
Year: 2014
Pollutant Code: CO

ID Number: 037010AAT
Tons Per Year: 29757.433816000001
Year: 2014
Pollutant Code: CO2E

ID Number: 037010AAT
Tons Per Year: 46368.665520000002
Year: 2014
Pollutant Code: CO2

ID Number: 037010AAT
Tons Per Year: 29757.433816000001
Year: 2014
Pollutant Code: CO2E

ID Number: 037010AAT
Tons Per Year: 24.831880000000002
Year: 2014
Pollutant Code: NOX

ID Number: 037010AAT
Tons Per Year: 2.690226
Year: 2014
Pollutant Code: PART

ID Number: 037010AAT
Tons Per Year: 2.690226
Year: 2014
Pollutant Code: PM10

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	2.690226
Year:	2014
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.221891
Year:	2014
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	2.2911600000000001
Year:	2014
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	67.374
Year:	2014
Pollutant Code:	NOX
ID Number:	037010AAT
Tons Per Year:	2.4621
Year:	2014
Pollutant Code:	PART
ID Number:	037010AAT
Tons Per Year:	2.4621
Year:	2014
Pollutant Code:	PM10
ID Number:	037010AAT
Tons Per Year:	2.4621
Year:	2014
Pollutant Code:	PM2_5
ID Number:	037010AAT
Tons Per Year:	0.1944
Year:	2014
Pollutant Code:	SO2
ID Number:	037010AAT
Tons Per Year:	2.35
Year:	2014
Pollutant Code:	VOM
ID Number:	037010AAT
Tons Per Year:	0.62009999999999998
Year:	2017
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.1381
Year:	2017
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.6482

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

Year:	2017
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	2017
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	2017
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	33821.087500000001
Year:	2017
Pollutant Code:	CO2
ID Number:	037010AAT
Tons Per Year:	23.674800000000001
Year:	2017
Pollutant Code:	CO
ID Number:	037010AAT
Tons Per Year:	0.64000000000000001
Year:	2012
Pollutant Code:	METHANE
ID Number:	037010AAT
Tons Per Year:	0.62
Year:	2012
Pollutant Code:	N2O
ID Number:	037010AAT
Tons Per Year:	0.14000000000000001
Year:	2012
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	CF4
Year:	Not reported
Pollutant Code:	CF4
ID Number:	037010AAT
Tons Per Year:	COG
Year:	Not reported
Pollutant Code:	COG
ID Number:	037010AAT
Tons Per Year:	0.206648
Year:	2014
Pollutant Code:	NH3
ID Number:	037010AAT
Tons Per Year:	0.88862200000000002
Year:	2014
Pollutant Code:	METHANE

NORTHERN ILLINOIS UNIVERSITY (Continued) **1008120030**

ID Number:	037010AAT
Tons Per Year:	0.85473399999999999
Year:	2014
Pollutant Code:	N2O

Count: 2 records. ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
DEKALB	S126978923	NORTHERN IL UNIVERSITY	NE CORNER STADIUM DR. & ANNIE	60115	LUST
DEKALB	S126978991	ILLINOIS STATE TOLL HWY. AUTHORITY	EAST WEST TOLLWAY; MAINTENANCE	60115	LUST

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

Number of Days to Update: Provides confirmation that EDR is reporting records that have been updated within 90 days from the date the government agency made the information available to the public.

STANDARD ENVIRONMENTAL RECORDS

Lists of Federal NPL (Superfund) sites

NPL: National Priority List

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

Date of Government Version: 09/29/2025
Date Data Arrived at EDR: 10/01/2025
Date Made Active in Reports: 10/28/2025
Number of Days to Update: 27

Source: EPA
Telephone: N/A
Last EDR Contact: 12/01/2025
Next Scheduled EDR Contact: 01/05/2026
Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC)
Telephone: 202-564-7333

EPA Region 1
Telephone 617-918-1143

EPA Region 6
Telephone: 214-655-6659

EPA Region 3
Telephone 215-814-5418

EPA Region 7
Telephone: 913-551-7247

EPA Region 4
Telephone 404-562-8033

EPA Region 8
Telephone: 303-312-6774

EPA Region 5
Telephone 312-886-6686

EPA Region 9
Telephone: 415-947-4246

EPA Region 10
Telephone 206-553-8665

Proposed NPL: Proposed National Priority List Sites

A site that has been proposed for listing on the National Priorities List through the issuance of a proposed rule in the Federal Register. EPA then accepts public comments on the site, responds to the comments, and places on the NPL those sites that continue to meet the requirements for listing.

Date of Government Version: 09/29/2025
Date Data Arrived at EDR: 10/01/2025
Date Made Active in Reports: 10/28/2025
Number of Days to Update: 27

Source: EPA
Telephone: N/A
Last EDR Contact: 12/01/2025
Next Scheduled EDR Contact: 01/05/2026
Data Release Frequency: Quarterly

NPL LIENS: Federal Superfund Liens

Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/1991
Date Data Arrived at EDR: 02/02/1994
Date Made Active in Reports: 03/30/1994
Number of Days to Update: 56

Source: EPA
Telephone: 202-564-4267
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: No Update Planned

Lists of Federal Delisted NPL sites

Delisted NPL: National Priority List Deletions

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version: 09/29/2025
Date Data Arrived at EDR: 10/01/2025
Date Made Active in Reports: 10/28/2025
Number of Days to Update: 27

Source: EPA
Telephone: N/A
Last EDR Contact: 12/01/2025
Next Scheduled EDR Contact: 01/05/2026
Data Release Frequency: Quarterly

Lists of Federal sites subject to CERCLA removals and CERCLA orders

FEDERAL FACILITY: Federal Facility Site Information listing

A listing of National Priority List (NPL) and Base Realignment and Closure (BRAC) sites found in the Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) Database where EPA Federal Facilities Restoration and Reuse Office is involved in cleanup activities.

Date of Government Version: 09/22/2025
Date Data Arrived at EDR: 09/23/2025
Date Made Active in Reports: 11/18/2025
Number of Days to Update: 56

Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 09/23/2025
Next Scheduled EDR Contact: 01/05/2026
Data Release Frequency: Varies

SEMS: Superfund Enterprise Management System

SEMS (Superfund Enterprise Management System) tracks hazardous waste sites, potentially hazardous waste sites, and remedial activities performed in support of EPA's Superfund Program across the United States. The list was formerly know as CERCLIS, renamed to SEMS by the EPA in 2015. The list contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). This dataset also contains sites which are either proposed to or on the National Priorities List (NPL) and the sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 09/29/2025
Date Data Arrived at EDR: 10/01/2025
Date Made Active in Reports: 10/28/2025
Number of Days to Update: 27

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 12/01/2025
Next Scheduled EDR Contact: 01/19/2026
Data Release Frequency: Quarterly

Lists of Federal CERCLA sites with NFRAP

SEMS-ARCHIVE: Superfund Enterprise Management System Archive

SEMS-ARCHIVE (Superfund Enterprise Management System Archive) tracks sites that have no further interest under the Federal Superfund Program based on available information. The list was formerly known as the CERCLIS-NFRAP, renamed to SEMS ARCHIVE by the EPA in 2015. EPA may perform a minimal level of assessment work at a site while it is archived if site conditions change and/or new information becomes available. Archived sites have been removed and archived from the inventory of SEMS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list the site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. The decision does not necessarily mean that there is no hazard associated with a given site; it only means that. based upon available information, the location is not judged to be potential NPL site.

Date of Government Version: 09/29/2025
Date Data Arrived at EDR: 10/01/2025
Date Made Active in Reports: 10/28/2025
Number of Days to Update: 27

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 12/01/2025
Next Scheduled EDR Contact: 01/19/2026
Data Release Frequency: Quarterly

Lists of Federal RCRA facilities undergoing Corrective Action

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 06/02/2025
Date Data Arrived at EDR: 06/03/2025
Date Made Active in Reports: 06/16/2025
Number of Days to Update: 13

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 10/01/2025
Next Scheduled EDR Contact: 12/29/2025
Data Release Frequency: Quarterly

Lists of Federal RCRA TSD facilities

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

Date of Government Version: 06/02/2025
Date Data Arrived at EDR: 06/04/2025
Date Made Active in Reports: 06/16/2025
Number of Days to Update: 12

Source: Environmental Protection Agency
Telephone: 312-886-6186
Last EDR Contact: 10/01/2025
Next Scheduled EDR Contact: 12/29/2025
Data Release Frequency: Quarterly

Lists of Federal RCRA generators

RCRA-LQG: RCRA - Large Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

Date of Government Version: 06/02/2025
Date Data Arrived at EDR: 06/04/2025
Date Made Active in Reports: 06/16/2025
Number of Days to Update: 12

Source: Environmental Protection Agency
Telephone: 312-886-6186
Last EDR Contact: 10/01/2025
Next Scheduled EDR Contact: 12/29/2025
Data Release Frequency: Quarterly

RCRA-SQG: RCRA - Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

Date of Government Version: 06/02/2025
Date Data Arrived at EDR: 06/04/2025
Date Made Active in Reports: 06/16/2025
Number of Days to Update: 12

Source: Environmental Protection Agency
Telephone: 312-886-6186
Last EDR Contact: 10/01/2025
Next Scheduled EDR Contact: 12/29/2025
Data Release Frequency: Quarterly

RCRA-VSQG: RCRA - Very Small Quantity Generators (Formerly Conditionally Exempt Small Quantity Generators)

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Very small quantity generators (VSQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

Date of Government Version: 06/02/2025
Date Data Arrived at EDR: 06/04/2025
Date Made Active in Reports: 06/16/2025
Number of Days to Update: 12

Source: Environmental Protection Agency
Telephone: 312-886-6186
Last EDR Contact: 10/01/2025
Next Scheduled EDR Contact: 12/29/2025
Data Release Frequency: Quarterly

Federal institutional controls / engineering controls registries

LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 03/11/2025
Date Data Arrived at EDR: 04/02/2025
Date Made Active in Reports: 06/24/2025
Number of Days to Update: 83

Source: Department of the Navy
Telephone: 843-820-7326
Last EDR Contact: 10/28/2025
Next Scheduled EDR Contact: 02/16/2026
Data Release Frequency: Varies

US ENG CONTROLS: Engineering Controls Sites List

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 10/30/2025
Date Data Arrived at EDR: 11/11/2025
Date Made Active in Reports: 11/12/2025
Number of Days to Update: 1

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 11/11/2025
Next Scheduled EDR Contact: 03/02/2026
Data Release Frequency: Varies

US INST CONTROLS: Institutional Controls Sites List

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

Date of Government Version: 10/30/2025
Date Data Arrived at EDR: 11/11/2025
Date Made Active in Reports: 11/12/2025
Number of Days to Update: 1

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 11/11/2025
Next Scheduled EDR Contact: 03/02/2026
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Federal ERNS list

ERNS: Emergency Response Notification System

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 06/10/2025
Date Data Arrived at EDR: 06/12/2025
Date Made Active in Reports: 06/16/2025
Number of Days to Update: 4

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 10/01/2025
Next Scheduled EDR Contact: 12/29/2025
Data Release Frequency: Quarterly

Lists of state- and tribal hazardous waste facilities

SSU: State Sites Unit Listing

The State Response Action Program database identifies the status of all sites under the responsibility of the Illinois EPA's State Sites Unit.

Date of Government Version: 01/16/2025
Date Data Arrived at EDR: 02/11/2025
Date Made Active in Reports: 04/29/2025
Number of Days to Update: 77

Source: Illinois Environmental Protection Agency
Telephone: 217-524-4826
Last EDR Contact: 10/07/2025
Next Scheduled EDR Contact: 01/26/2026
Data Release Frequency: Varies

Lists of state and tribal landfills and solid waste disposal facilities

SWF/LF: Available Disposal for Solid Waste in Illinois - Solid Waste Landfills Subject to State Surcharge

Solid Waste Facilities/Landfill Sites. SWF/LF type records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. Depending on the state, these may be active or inactive facilities or open dumps that failed to meet RCRA Subtitle D Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 12/31/2023
Date Data Arrived at EDR: 10/16/2024
Date Made Active in Reports: 01/03/2025
Number of Days to Update: 79

Source: Illinois Environmental Protection Agency
Telephone: 217-785-8604
Last EDR Contact: 10/14/2025
Next Scheduled EDR Contact: 01/26/2026
Data Release Frequency: Annually

LF WMRC: Waste Management & Research Center Landfill Database

The Waste Management & Research Center Landfill Database includes records from the Department of Public Health, Department of Mines & Minerals, Illinois Environmental Protection Agency, State Geological Survey, Northeastern Illinois Planning Commission and Pollution Control Board.

Date of Government Version: 12/31/2001
Date Data Arrived at EDR: 10/06/2006
Date Made Active in Reports: 11/06/2006
Number of Days to Update: 31

Source: Department of Natural Resources
Telephone: 217-333-8940
Last EDR Contact: 09/18/2009
Next Scheduled EDR Contact: 12/28/2009
Data Release Frequency: No Update Planned

CCDD: Clean Construction or Demolition Debris

Construction and demolition (C and D) debris is nonhazardous, uncontaminated material resulting from construction, remodeling, repair, or demolition of utilities, structures, and roads.

Date of Government Version: 06/25/2025
Date Data Arrived at EDR: 06/25/2025
Date Made Active in Reports: 09/18/2025
Number of Days to Update: 85

Source: Illinois EPA
Telephone: 217-524-3300
Last EDR Contact: 09/30/2025
Next Scheduled EDR Contact: 10/13/2025
Data Release Frequency: Varies

LF SPECIAL WASTE: Special Waste Site List

These landfills, as of January 1, 1990, accept non-hazardous special waste pursuant to the Illinois EPA Non-Hazardous Special Waste Definition. List A includes landfills that may receive any non-hazardous waste, Non-Regional Pollution Control Facilities are so noted. List B includes landfills designed to receive specific non-hazardous wastes. List B landfills are designated as a Regional Pollution Control Facility by RPCF, or Non-Regional Pollution Control Facility by Non-RPCF.

Date of Government Version: 01/01/1990
Date Data Arrived at EDR: 06/17/2009
Date Made Active in Reports: 07/15/2009
Number of Days to Update: 28

Source: Illinois EPA
Telephone: 217-782-9288
Last EDR Contact: 06/10/2009
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

IL NIPC: Solid Waste Landfill Inventory

Solid Waste Landfill Inventory. NIPC is an inventory of active and inactive solid waste disposal sites, based on state, local government and historical archive data. Included are numerous sites which previously had never been identified largely because there was no obligation to register such sites prior to 1971.

Date of Government Version: 08/01/1988
Date Data Arrived at EDR: 04/07/2022
Date Made Active in Reports: 07/01/2022
Number of Days to Update: 85

Source: Northeastern Illinois Planning Commission
Telephone: 312-454-0400
Last EDR Contact: 04/07/2022
Next Scheduled EDR Contact: 07/18/2022
Data Release Frequency: No Update Planned

Lists of state and tribal leaking storage tanks

LUST: Leaking Underground Storage Tank Sites

Leaking Underground Storage Tank Incident Reports. LUST records contain an inventory of reported leaking underground storage tank incidents. Not all states maintain these records, and the information stored varies by state.

Date of Government Version: 07/14/2025
Date Data Arrived at EDR: 07/14/2025
Date Made Active in Reports: 10/03/2025
Number of Days to Update: 81

Source: Illinois Environmental Protection Agency
Telephone: 217-524-3300
Last EDR Contact: 10/14/2025
Next Scheduled EDR Contact: 01/26/2026
Data Release Frequency: Semi-Annually

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 04/21/2025
Date Data Arrived at EDR: 07/10/2025
Date Made Active in Reports: 10/02/2025
Number of Days to Update: 84

Source: EPA Region 6
Telephone: 214-665-6597
Last EDR Contact: 10/15/2025
Next Scheduled EDR Contact: 01/26/2026
Data Release Frequency: Varies

INDIAN LUST R5: Leaking Underground Storage Tanks on Indian Land

Leaking underground storage tanks located on Indian Land in Michigan, Minnesota and Wisconsin.

Date of Government Version: 04/21/2025
Date Data Arrived at EDR: 07/10/2025
Date Made Active in Reports: 10/02/2025
Number of Days to Update: 84

Source: EPA, Region 5
Telephone: 312-886-7439
Last EDR Contact: 10/15/2025
Next Scheduled EDR Contact: 01/26/2026
Data Release Frequency: Varies

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 04/21/2025
Date Data Arrived at EDR: 07/10/2025
Date Made Active in Reports: 10/02/2025
Number of Days to Update: 84

Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 10/15/2025
Next Scheduled EDR Contact: 01/26/2026
Data Release Frequency: Varies

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 05/22/2025
Date Data Arrived at EDR: 07/10/2025
Date Made Active in Reports: 10/02/2025
Number of Days to Update: 84
Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 10/15/2025
Next Scheduled EDR Contact: 01/26/2026
Data Release Frequency: Varies

INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.

Date of Government Version: 05/22/2025
Date Data Arrived at EDR: 07/10/2025
Date Made Active in Reports: 10/02/2025
Number of Days to Update: 84
Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 10/15/2025
Next Scheduled EDR Contact: 01/26/2026
Data Release Frequency: Varies

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version: 05/27/2025
Date Data Arrived at EDR: 07/10/2025
Date Made Active in Reports: 10/02/2025
Number of Days to Update: 84
Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 10/15/2025
Next Scheduled EDR Contact: 01/26/2026
Data Release Frequency: Varies

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land
A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 04/21/2025
Date Data Arrived at EDR: 07/10/2025
Date Made Active in Reports: 10/02/2025
Number of Days to Update: 84
Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 10/15/2025
Next Scheduled EDR Contact: 01/26/2026
Data Release Frequency: Varies

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 04/21/2025
Date Data Arrived at EDR: 07/10/2025
Date Made Active in Reports: 10/02/2025
Number of Days to Update: 84
Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 10/15/2025
Next Scheduled EDR Contact: 01/26/2026
Data Release Frequency: Varies

LUST TRUST: Underground Storage Tank Fund Payment Priority List
In case sufficient funds are not available in the Underground Storage Tank Fund, requests for payment are entered on the Payment Priority List by "queue date" order. As required by the Environmental Protection Act, the queue date is the date that a complete request for partial or final payment was received by the Agency. The queue date is "officially" confirmed at the end of the payment review process when a Final Decision Letter is sent to the site owner.

Date of Government Version: 06/06/2016
Date Data Arrived at EDR: 07/27/2016
Date Made Active in Reports: 10/18/2016
Number of Days to Update: 83
Source: Illinois EPA
Telephone: 217-782-6762
Last EDR Contact: 10/07/2025
Next Scheduled EDR Contact: 01/26/2026
Data Release Frequency: Varies

Lists of state and tribal registered storage tanks

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

FEMA UST: Underground Storage Tank Listing

A listing of all FEMA owned underground storage tanks.

Date of Government Version: 06/06/2025
Date Data Arrived at EDR: 08/26/2025
Date Made Active in Reports: 11/12/2025
Number of Days to Update: 78

Source: FEMA
Telephone: 202-646-5797
Last EDR Contact: 11/06/2025
Next Scheduled EDR Contact: 01/12/2026
Data Release Frequency: Varies

UST: Underground Storage Tank Facility List

Registered Underground Storage Tanks. UST's are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA) and must be registered with the state department responsible for administering the UST program. Available information varies by state program.

Date of Government Version: 10/03/2025
Date Data Arrived at EDR: 10/03/2025
Date Made Active in Reports: 10/09/2025
Number of Days to Update: 6

Source: Illinois State Fire Marshal
Telephone: 217-785-0969
Last EDR Contact: 10/03/2025
Next Scheduled EDR Contact: 01/26/2026
Data Release Frequency: Quarterly

AST: Above Ground Storage Tanks

Listing of all aboveground tanks inspected by Office of State Fire Marshal.

Date of Government Version: 05/07/2025
Date Data Arrived at EDR: 05/13/2025
Date Made Active in Reports: 07/31/2025
Number of Days to Update: 79

Source: State Fire Marshal
Telephone: 217-785-1011
Last EDR Contact: 11/04/2025
Next Scheduled EDR Contact: 02/23/2026
Data Release Frequency: Varies

INDIAN UST R5: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 5 (Michigan, Minnesota and Wisconsin and Tribal Nations).

Date of Government Version: 04/21/2025
Date Data Arrived at EDR: 07/10/2025
Date Made Active in Reports: 10/02/2025
Number of Days to Update: 84

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 10/15/2025
Next Scheduled EDR Contact: 01/26/2026
Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 6 (Louisiana, Arkansas, Oklahoma, New Mexico, Texas and 65 Tribes).

Date of Government Version: 04/21/2025
Date Data Arrived at EDR: 07/10/2025
Date Made Active in Reports: 10/02/2025
Number of Days to Update: 84

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 10/15/2025
Next Scheduled EDR Contact: 01/26/2026
Data Release Frequency: Varies

INDIAN UST R10: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

Date of Government Version: 05/27/2025
Date Data Arrived at EDR: 07/10/2025
Date Made Active in Reports: 10/02/2025
Number of Days to Update: 84

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 10/15/2025
Next Scheduled EDR Contact: 01/26/2026
Data Release Frequency: Varies

INDIAN UST R4: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 4 (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee and Tribal Nations)

Date of Government Version: 04/21/2025
Date Data Arrived at EDR: 07/10/2025
Date Made Active in Reports: 10/02/2025
Number of Days to Update: 84

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 10/15/2025
Next Scheduled EDR Contact: 01/26/2026
Data Release Frequency: Varies

INDIAN UST R9: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 04/21/2025
Date Data Arrived at EDR: 07/10/2025
Date Made Active in Reports: 10/02/2025
Number of Days to Update: 84

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 10/15/2025
Next Scheduled EDR Contact: 01/26/2026
Data Release Frequency: Varies

INDIAN UST R8: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations).

Date of Government Version: 05/22/2025
Date Data Arrived at EDR: 07/10/2025
Date Made Active in Reports: 10/02/2025
Number of Days to Update: 84

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 10/15/2025
Next Scheduled EDR Contact: 01/26/2026
Data Release Frequency: Varies

INDIAN UST R7: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

Date of Government Version: 05/22/2025
Date Data Arrived at EDR: 07/10/2025
Date Made Active in Reports: 10/02/2025
Number of Days to Update: 84

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 10/15/2025
Next Scheduled EDR Contact: 01/26/2026
Data Release Frequency: Varies

INDIAN UST R1: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations).

Date of Government Version: 04/21/2025
Date Data Arrived at EDR: 07/10/2025
Date Made Active in Reports: 10/02/2025
Number of Days to Update: 84

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 10/15/2025
Next Scheduled EDR Contact: 01/26/2026
Data Release Frequency: Varies

State and tribal institutional control / engineering control registries

ENG CONTROLS: Sites with Engineering Controls

Sites using of engineered barriers (e.g., asphalt or concrete paving).

Date of Government Version: 06/20/2025
Date Data Arrived at EDR: 06/20/2025
Date Made Active in Reports: 09/16/2025
Number of Days to Update: 88

Source: Illinois Environmental Protection Agency
Telephone: 217-782-6761
Last EDR Contact: 09/23/2025
Next Scheduled EDR Contact: 01/05/2026
Data Release Frequency: Quarterly

Inst Control: Institutional Controls
Legal or administrative restrictions on land use and/or other activities (e.g., groundwater use restrictions) which effectively limit exposure to contamination may be employed as alternatives to removal or treatment of contamination.

Date of Government Version: 06/20/2025
Date Data Arrived at EDR: 06/20/2025
Date Made Active in Reports: 09/16/2025
Number of Days to Update: 88
Source: Illinois Environmental Protection Agency
Telephone: 217-782-6761
Last EDR Contact: 09/23/2025
Next Scheduled EDR Contact: 01/05/2026
Data Release Frequency: Quarterly

Lists of state and tribal voluntary cleanup sites

INDIAN VCP R1: Voluntary Cleanup Priority Listing
A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 07/27/2015
Date Data Arrived at EDR: 09/29/2015
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 142
Source: EPA, Region 1
Telephone: 617-918-1102
Last EDR Contact: 09/09/2025
Next Scheduled EDR Contact: 12/29/2025
Data Release Frequency: Varies

SRP: Site Remediation Program Database
The database identifies the status of all voluntary remediation projects administered through the pre-notice site cleanup program (1989 to 1995) and the site remediation program (1996 to the present).

Date of Government Version: 06/20/2025
Date Data Arrived at EDR: 06/20/2025
Date Made Active in Reports: 09/16/2025
Number of Days to Update: 88
Source: Illinois Environmental Protection Agency
Telephone: 217-785-9407
Last EDR Contact: 09/23/2025
Next Scheduled EDR Contact: 01/05/2026
Data Release Frequency: Semi-Annually

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng
A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008
Date Data Arrived at EDR: 04/22/2008
Date Made Active in Reports: 05/19/2008
Number of Days to Update: 27
Source: EPA, Region 7
Telephone: 913-551-7365
Last EDR Contact: 07/08/2021
Next Scheduled EDR Contact: 07/20/2009
Data Release Frequency: Varies

Lists of state and tribal brownfield sites

BROWNFIELDS: Municipal Brownfields Redevelopment Grant Program Project Descriptions
The Illinois Municipal Brownfields Redevelopment Grant Program (MBRGP) offers grants worth a maximum of $240,000 each to municipalities to assist in site investigation activities, development of cleanup objectives, and performance of cleanup activities. Brownfields are abandoned or underused industrial and/or commercial properties that are contaminated (or thought to be contaminated) and have an active potential for redevelopment.

Date of Government Version: 02/11/2010
Date Data Arrived at EDR: 07/31/2014
Date Made Active in Reports: 09/08/2014
Number of Days to Update: 39
Source: Illinois Environmental Protection Agency
Telephone: 217-785-3486
Last EDR Contact: 10/07/2025
Next Scheduled EDR Contact: 01/26/2026
Data Release Frequency: Varies

BROWNFIELDS: Redevelopment Assessment Database
The Office of Site Evaluations Redevelopment Assessment database identifies the status of all properties within the State in which the Illinois EPA's Office of Site Evaluation has conducted a municipal Brownfield Redevelopment Assessment.

Date of Government Version: 07/02/2025
Date Data Arrived at EDR: 07/02/2025
Date Made Active in Reports: 08/21/2025
Number of Days to Update: 50

Source: Illinois Environmental Protection Agency
Telephone: 217-524-1658
Last EDR Contact: 10/14/2025
Next Scheduled EDR Contact: 01/26/2026
Data Release Frequency: Varies

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS: A Listing of Brownfields Sites

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties takes development pressures off of undeveloped, open land, and both improves and protects the environment. Assessment, Cleanup and Redevelopment Exchange System (ACRES) stores information reported by EPA Brownfields grant recipients on brownfields properties assessed or cleaned up with grant funding as well as information on Targeted Brownfields Assessments performed by EPA Regions. A listing of ACRES Brownfield sites is obtained from Cleanups in My Community. Cleanups in My Community provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields grant programs.

Date of Government Version: 09/19/2025
Date Data Arrived at EDR: 10/01/2025
Date Made Active in Reports: 11/24/2025
Number of Days to Update: 54

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 10/01/2025
Next Scheduled EDR Contact: 12/22/2025
Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

INDIAN ODI: Report on the Status of Open Dumps on Indian Lands

Location of open dumps on Indian land.

Date of Government Version: 12/31/1998
Date Data Arrived at EDR: 12/03/2007
Date Made Active in Reports: 01/24/2008
Number of Days to Update: 52

Source: Environmental Protection Agency
Telephone: 703-308-8245
Last EDR Contact: 10/15/2025
Next Scheduled EDR Contact: 02/02/2026
Data Release Frequency: Varies

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations

A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 01/12/2009
Date Data Arrived at EDR: 05/07/2009
Date Made Active in Reports: 09/21/2009
Number of Days to Update: 137

Source: EPA, Region 9
Telephone: 415-947-4219
Last EDR Contact: 10/07/2025
Next Scheduled EDR Contact: 01/26/2026
Data Release Frequency: No Update Planned

ODI: Open Dump Inventory

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985
Date Data Arrived at EDR: 08/09/2004
Date Made Active in Reports: 09/17/2004
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 800-424-9346
Last EDR Contact: 06/09/2004
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

IHS OPEN DUMPS: Open Dumps on Indian Land

A listing of all open dumps located on Indian Land in the United States.

Date of Government Version: 02/07/2024
Date Data Arrived at EDR: 11/13/2024
Date Made Active in Reports: 11/19/2024
Number of Days to Update: 6

Source: Department of Health & Human Serivces, Indian Health Service
Telephone: 301-443-1452
Last EDR Contact: 10/23/2025
Next Scheduled EDR Contact: 02/02/2026
Data Release Frequency: Varies

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL: National Clandestine Laboratory Register

A listing of clandestine drug lab locations that have been removed from the DEAs National Clandestine Laboratory Register.

Date of Government Version: 04/04/2025
Date Data Arrived at EDR: 06/02/2025
Date Made Active in Reports: 08/12/2025
Number of Days to Update: 71

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 11/20/2025
Next Scheduled EDR Contact: 03/02/2026
Data Release Frequency: No Update Planned

CDL: Meth Drug Lab Site Listing

A listing of clandestine/meth drug lab locations.

Date of Government Version: 07/08/2025
Date Data Arrived at EDR: 07/09/2025
Date Made Active in Reports: 10/01/2025
Number of Days to Update: 84

Source: Department of Public Health
Telephone: 217-782-5750
Last EDR Contact: 09/23/2025
Next Scheduled EDR Contact: 01/12/2026
Data Release Frequency: No Update Planned

US CDL: Clandestine Drug Labs

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 04/04/2025
Date Data Arrived at EDR: 06/02/2025
Date Made Active in Reports: 08/12/2025
Number of Days to Update: 71

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 11/20/2025
Next Scheduled EDR Contact: 03/02/2026
Data Release Frequency: Quarterly

Local Land Records

LIENS 2: CERCLA Lien Information

A Federal CERCLA ('Superfund') lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties.

Date of Government Version: 09/29/2025
Date Data Arrived at EDR: 10/01/2025
Date Made Active in Reports: 10/28/2025
Number of Days to Update: 27

Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 12/01/2025
Next Scheduled EDR Contact: 01/05/2026
Data Release Frequency: Semi-Annually

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 06/11/2025
Date Data Arrived at EDR: 06/12/2025
Date Made Active in Reports: 06/16/2025
Number of Days to Update: 4

Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 10/01/2025
Next Scheduled EDR Contact: 12/29/2025
Data Release Frequency: Quarterly

IEMA SPILLS: Illinois Emergency Management Agency Spills
A listing of hazardous materials incidents reported to the Illinois Emergency Management Agency.

Date of Government Version: 07/17/2025
Date Data Arrived at EDR: 07/17/2025
Date Made Active in Reports: 10/06/2025
Number of Days to Update: 81

Source: Illinois Emergency Management Agency
Telephone: 217-524-0770
Last EDR Contact: 10/21/2025
Next Scheduled EDR Contact: 02/02/2026
Data Release Frequency: Quarterly

SPILLS: State spills
A listing of incidents reported to the Office of Emergency Response.

Date of Government Version: 07/10/2025
Date Data Arrived at EDR: 07/16/2025
Date Made Active in Reports: 10/06/2025
Number of Days to Update: 82

Source: Illinois EPA
Telephone: 217-782-3637
Last EDR Contact: 09/23/2025
Next Scheduled EDR Contact: 01/12/2026
Data Release Frequency: Semi-Annually

SPILLS 90: SPILLS90 data from FirstSearch
Spills 90 includes those spill and release records available exclusively from FirstSearch databases. Typically, they may include chemical, oil and/or hazardous substance spills recorded after 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 90.

Date of Government Version: 07/18/2012
Date Data Arrived at EDR: 01/03/2013
Date Made Active in Reports: 03/15/2013
Number of Days to Update: 71

Source: FirstSearch
Telephone: N/A
Last EDR Contact: 01/03/2013
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

Other Ascertainable Records

RCRA NonGen / NLR: RCRA - Non Generators / No Longer Regulated
RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

Date of Government Version: 06/02/2025
Date Data Arrived at EDR: 06/04/2025
Date Made Active in Reports: 06/16/2025
Number of Days to Update: 12

Source: Environmental Protection Agency
Telephone: 312-886-6186
Last EDR Contact: 10/01/2025
Next Scheduled EDR Contact: 12/29/2025
Data Release Frequency: Quarterly

FUDS: Formerly Used Defense Sites
The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 07/23/2025
Date Data Arrived at EDR: 07/23/2025
Date Made Active in Reports: 07/29/2025
Number of Days to Update: 6

Source: U.S. Army Corps of Engineers
Telephone: 202-528-4285
Last EDR Contact: 11/06/2025
Next Scheduled EDR Contact: 02/23/2026
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

DOD: Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 06/07/2021
Date Data Arrived at EDR: 07/13/2021
Date Made Active in Reports: 03/09/2022
Number of Days to Update: 239

Source: USGS
Telephone: 888-275-8747
Last EDR Contact: 10/07/2025
Next Scheduled EDR Contact: 01/19/2026
Data Release Frequency: Varies

FEDLAND: Federal and Indian Lands

Federally and Indian administrated lands of the United States. Lands included are administrated by: Army Corps of Engineers, Bureau of Reclamation, National Wild and Scenic River, National Wildlife Refuge, Public Domain Land, Wilderness, Wilderness Study Area, Wildlife Management Area, Bureau of Indian Affairs, Bureau of Land Management, Department of Justice, Forest Service, Fish and Wildlife Service, National Park Service.

Date of Government Version: 04/02/2018
Date Data Arrived at EDR: 04/11/2018
Date Made Active in Reports: 11/06/2019
Number of Days to Update: 574

Source: U.S. Geological Survey
Telephone: 888-275-8747
Last EDR Contact: 10/02/2025
Next Scheduled EDR Contact: 01/12/2026
Data Release Frequency: N/A

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

The State Coalition for Remediation of Drycleaners was established in 1998, with support from the U.S. EPA Office of Superfund Remediation and Technology Innovation. It is comprised of representatives of states with established drycleaner remediation programs. Currently the member states are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

Date of Government Version: 07/30/2021
Date Data Arrived at EDR: 02/03/2023
Date Made Active in Reports: 02/10/2023
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 11/03/2025
Next Scheduled EDR Contact: 02/16/2026
Data Release Frequency: Varies

US FIN ASSUR: Financial Assurance Information

All owners and operators of facilities that treat, store, or dispose of hazardous waste are required to provide proof that they will have sufficient funds to pay for the clean up, closure, and post-closure care of their facilities.

Date of Government Version: 06/02/2025
Date Data Arrived at EDR: 06/03/2025
Date Made Active in Reports: 06/16/2025
Number of Days to Update: 13

Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 10/01/2025
Next Scheduled EDR Contact: 12/29/2025
Data Release Frequency: Quarterly

EPA WATCH LIST: EPA Watch List

EPA maintains a "Watch List" to facilitate dialogue between EPA, state and local environmental agencies on enforcement matters relating to facilities with alleged violations identified as either significant or high priority. Being on the Watch List does not mean that the facility has actually violated the law only that an investigation by EPA or a state or local environmental agency has led those organizations to allege that an unproven violation has in fact occurred. Being on the Watch List does not represent a higher level of concern regarding the alleged violations that were detected, but instead indicates cases requiring additional dialogue between EPA, state and local agencies - primarily because of the length of time the alleged violation has gone unaddressed or unresolved.

Date of Government Version: 08/30/2013
Date Data Arrived at EDR: 03/21/2014
Date Made Active in Reports: 06/17/2014
Number of Days to Update: 88

Source: Environmental Protection Agency
Telephone: 617-520-3000
Last EDR Contact: 10/22/2025
Next Scheduled EDR Contact: 02/09/2026
Data Release Frequency: No Update Planned

2020 COR ACTION: 2020 Corrective Action Program List

The EPA has set ambitious goals for the RCRA Corrective Action program by creating the 2020 Corrective Action Universe. This RCRA cleanup baseline includes facilities expected to need corrective action. The 2020 universe contains a wide variety of sites. Some properties are heavily contaminated while others were contaminated but have since been cleaned up. Still others have not been fully investigated yet, and may require little or no remediation. Inclusion in the 2020 Universe does not necessarily imply failure on the part of a facility to meet its RCRA obligations.

Date of Government Version: 09/30/2017
Date Data Arrived at EDR: 05/08/2018
Date Made Active in Reports: 07/20/2018
Number of Days to Update: 73

Source: Environmental Protection Agency
Telephone: 703-308-4044
Last EDR Contact: 10/30/2025
Next Scheduled EDR Contact: 02/09/2026
Data Release Frequency: Varies

TSCA: Toxic Substances Control Act

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

Date of Government Version: 12/31/2020
Date Data Arrived at EDR: 06/14/2022
Date Made Active in Reports: 03/24/2023
Number of Days to Update: 283

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 09/11/2025
Next Scheduled EDR Contact: 12/22/2025
Data Release Frequency: Every 4 Years

TRIS: Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/2023
Date Data Arrived at EDR: 08/11/2025
Date Made Active in Reports: 11/10/2025
Number of Days to Update: 91

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 11/10/2025
Next Scheduled EDR Contact: 02/23/2026
Data Release Frequency: Annually

SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 07/14/2025
Date Data Arrived at EDR: 07/14/2025
Date Made Active in Reports: 10/13/2025
Number of Days to Update: 91

Source: EPA
Telephone: 202-564-4203
Last EDR Contact: 10/14/2025
Next Scheduled EDR Contact: 01/26/2026
Data Release Frequency: Annually

ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 10/30/2025
Date Data Arrived at EDR: 11/03/2025
Date Made Active in Reports: 11/18/2025
Number of Days to Update: 15

Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 12/01/2025
Next Scheduled EDR Contact: 03/09/2026
Data Release Frequency: Annually

RMP: Risk Management Plans

When Congress passed the Clean Air Act Amendments of 1990, it required EPA to publish regulations and guidance for chemical accident prevention at facilities using extremely hazardous substances. The Risk Management Program Rule (RMP Rule) was written to implement Section 112(r) of these amendments. The rule, which built upon existing industry codes and standards, requires companies of all sizes that use certain flammable and toxic substances to develop a Risk Management Program, which includes a(n): Hazard assessment that details the potential effects of an accidental release, an accident history of the last five years, and an evaluation of worst-case and alternative accidental releases; Prevention program that includes safety precautions and maintenance, monitoring, and employee training measures; and Emergency response program that spells out emergency health care, employee training measures and procedures for informing the public and response agencies (e.g the fire department) should an accident occur.

Date of Government Version: 07/01/2025
Date Data Arrived at EDR: 07/29/2025
Date Made Active in Reports: 10/28/2025
Number of Days to Update: 91

Source: Environmental Protection Agency
Telephone: 202-564-8600
Last EDR Contact: 10/08/2025
Next Scheduled EDR Contact: 01/26/2026
Data Release Frequency: Varies

RAATS: RCRA Administrative Action Tracking System

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/1995
Date Data Arrived at EDR: 07/03/1995
Date Made Active in Reports: 08/07/1995
Number of Days to Update: 35

Source: EPA
Telephone: 202-564-4104
Last EDR Contact: 06/02/2008
Next Scheduled EDR Contact: 09/01/2008
Data Release Frequency: No Update Planned

PRP: Potentially Responsible Parties

A listing of verified Potentially Responsible Parties

Date of Government Version: 06/26/2025
Date Data Arrived at EDR: 07/01/2025
Date Made Active in Reports: 07/29/2025
Number of Days to Update: 28

Source: EPA
Telephone: 202-564-6023
Last EDR Contact: 12/01/2025
Next Scheduled EDR Contact: 02/09/2026
Data Release Frequency: Quarterly

PADS: PCB Activity Database System

PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 08/12/2025
Date Data Arrived at EDR: 09/30/2025
Date Made Active in Reports: 11/24/2025
Number of Days to Update: 55

Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 09/30/2025
Next Scheduled EDR Contact: 01/12/2026
Data Release Frequency: Annually

ICIS: Integrated Compliance Information System

The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 11/18/2016
Date Data Arrived at EDR: 11/23/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 79

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 09/23/2025
Next Scheduled EDR Contact: 01/12/2026
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25
Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25
Source: EPA
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

MLTS: Material Licensing Tracking System
MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 08/11/2025
Date Data Arrived at EDR: 08/12/2025
Date Made Active in Reports: 11/04/2025
Number of Days to Update: 84
Source: Nuclear Regulatory Commission
Telephone: 301-415-0717
Last EDR Contact: 10/23/2025
Next Scheduled EDR Contact: 01/26/2026
Data Release Frequency: Quarterly

COAL ASH DOE: Steam-Electric Plant Operation Data
A listing of power plants that store ash in surface ponds.

Date of Government Version: 12/31/2023
Date Data Arrived at EDR: 10/16/2024
Date Made Active in Reports: 01/14/2025
Number of Days to Update: 90
Source: Department of Energy
Telephone: 202-586-8719
Last EDR Contact: 11/19/2025
Next Scheduled EDR Contact: 03/09/2026
Data Release Frequency: Varies

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List
A listing of coal combustion residues surface impoundments with high hazard potential ratings.

Date of Government Version: 01/12/2017
Date Data Arrived at EDR: 03/05/2019
Date Made Active in Reports: 11/11/2019
Number of Days to Update: 251
Source: Environmental Protection Agency
Telephone: N/A
Last EDR Contact: 11/18/2025
Next Scheduled EDR Contact: 03/09/2026
Data Release Frequency: Varies

PCB TRANSFORMER: PCB Transformer Registration Database
The database of PCB transformer registrations that includes all PCB registration submittals.

Date of Government Version: 09/13/2019
Date Data Arrived at EDR: 11/06/2019
Date Made Active in Reports: 02/10/2020
Number of Days to Update: 96
Source: Environmental Protection Agency
Telephone: 202-566-0517
Last EDR Contact: 10/30/2025
Next Scheduled EDR Contact: 02/09/2026
Data Release Frequency: Varies

RADINFO: Radiation Information Database
The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version: 07/01/2019
Date Data Arrived at EDR: 07/01/2019
Date Made Active in Reports: 09/23/2019
Number of Days to Update: 84

Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 09/17/2025
Next Scheduled EDR Contact: 01/05/2026
Data Release Frequency: Quarterly

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing

A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2007
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

HIST FTTS INSP: FIFRA/TSCA Tracking System Inspection & Enforcement Case Listing

A complete inspection and enforcement case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2008
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

DOT OPS: Incident and Accident Data

Department of Transporation, Office of Pipeline Safety Incident and Accident data.

Date of Government Version: 06/30/2025
Date Data Arrived at EDR: 07/17/2025
Date Made Active in Reports: 10/13/2025
Number of Days to Update: 88

Source: Department of Transporation, Office of Pipeline Safety
Telephone: 202-366-4595
Last EDR Contact: 10/20/2025
Next Scheduled EDR Contact: 02/02/2026
Data Release Frequency: Quarterly

CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 06/30/2025
Date Data Arrived at EDR: 07/29/2025
Date Made Active in Reports: 10/28/2025
Number of Days to Update: 91

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 11/20/2025
Next Scheduled EDR Contact: 01/12/2026
Data Release Frequency: Varies

BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/2023
Date Data Arrived at EDR: 02/19/2025
Date Made Active in Reports: 03/07/2025
Number of Days to Update: 16

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 10/01/2025
Next Scheduled EDR Contact: 12/29/2025
Data Release Frequency: Biennially

INDIAN RESERV: Indian Reservations

This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 07/14/2015
Date Made Active in Reports: 01/10/2017
Number of Days to Update: 546

Source: USGS
Telephone: 202-208-3710
Last EDR Contact: 09/29/2025
Next Scheduled EDR Contact: 01/12/2026
Data Release Frequency: Semi-Annually

FUSRAP: Formerly Utilized Sites Remedial Action Program

DOE established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations.

Date of Government Version: 03/03/2023
Date Data Arrived at EDR: 03/03/2023
Date Made Active in Reports: 06/09/2023
Number of Days to Update: 98

Source: Department of Energy
Telephone: 202-586-3559
Last EDR Contact: 10/22/2025
Next Scheduled EDR Contact: 02/09/2026
Data Release Frequency: Varies

UMTRA: Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

Date of Government Version: 05/15/2025
Date Data Arrived at EDR: 05/15/2025
Date Made Active in Reports: 07/29/2025
Number of Days to Update: 75

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 11/10/2025
Next Scheduled EDR Contact: 02/23/2026
Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 09/29/2025
Date Data Arrived at EDR: 10/01/2025
Date Made Active in Reports: 10/28/2025
Number of Days to Update: 27

Source: Environmental Protection Agency
Telephone: 703-603-8787
Last EDR Contact: 12/01/2025
Next Scheduled EDR Contact: 01/05/2026
Data Release Frequency: Varies

LEAD SMELTER 2: Lead Smelter Sites

A list of several hundred sites in the U.S. where secondary lead smelting was done from 1931and 1964. These sites may pose a threat to public health through ingestion or inhalation of contaminated soil or dust

Date of Government Version: 04/05/2001
Date Data Arrived at EDR: 10/27/2010
Date Made Active in Reports: 12/02/2010
Number of Days to Update: 36

Source: American Journal of Public Health
Telephone: 703-305-6451
Last EDR Contact: 12/02/2009
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

US AIRS (AFS): Aerometric Information Retrieval System Facility Subsystem (AFS)

The database is a sub-system of Aerometric Information Retrieval System (AIRS). AFS contains compliance data on air pollution point sources regulated by the U.S. EPA and/or state and local air regulatory agencies. This information comes from source reports by various stationary sources of air pollution, such as electric power plants, steel mills, factories, and universities, and provides information about the air pollutants they produce. Action, air program, air program pollutant, and general level plant data. It is used to track emissions and compliance data from industrial plants.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

US AIRS MINOR: Air Facility System Data

A listing of minor source facilities.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

US MINES: Mines Master Index File

Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 08/08/2025
Date Data Arrived at EDR: 08/18/2025
Date Made Active in Reports: 11/12/2025
Number of Days to Update: 86

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 11/20/2025
Next Scheduled EDR Contact: 03/02/2026
Data Release Frequency: Semi-Annually

MINES VIOLATIONS: MSHA Violation Assessment Data

Mines violation and assessment information. Department of Labor, Mine Safety & Health Administration.

Date of Government Version: 07/01/2025
Date Data Arrived at EDR: 07/01/2025
Date Made Active in Reports: 09/24/2025
Number of Days to Update: 85

Source: DOL, Mine Safety & Health Admi
Telephone: 202-693-9424
Last EDR Contact: 11/24/2025
Next Scheduled EDR Contact: 03/02/2026
Data Release Frequency: Quarterly

US MINES 2: Ferrous and Nonferrous Metal Mines Database Listing

This map layer includes ferrous (ferrous metal mines are facilities that extract ferrous metals, such as iron ore or molybdenum) and nonferrous (Nonferrous metal mines are facilities that extract nonferrous metals, such as gold, silver, copper, zinc, and lead) metal mines in the United States.

Date of Government Version: 04/08/2025
Date Data Arrived at EDR: 05/20/2025
Date Made Active in Reports: 08/12/2025
Number of Days to Update: 84

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 11/12/2025
Next Scheduled EDR Contact: 03/02/2026
Data Release Frequency: Varies

US MINES 3: Active Mines & Mineral Plants Database Listing

Active Mines and Mineral Processing Plant operations for commodities monitored by the Minerals Information Team of the USGS.

Date of Government Version: 04/14/2011
Date Data Arrived at EDR: 06/08/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 97

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 11/20/2025
Next Scheduled EDR Contact: 03/02/2026
Data Release Frequency: Varies

ABANDONED MINES: Abandoned Mines

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by OSMRE to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of AML impacts, as well as, information on the cost associated with the reclamation of those problems. The inventory is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed.

Date of Government Version: 09/10/2025
Date Data Arrived at EDR: 09/10/2025
Date Made Active in Reports: 11/12/2025
Number of Days to Update: 63

Source: Department of Interior
Telephone: 202-208-2609
Last EDR Contact: 11/24/2025
Next Scheduled EDR Contact: 03/16/2026
Data Release Frequency: Quarterly

MINES MRDS: Mineral Resources Data System
Mineral Resources Data System

Date of Government Version: 06/04/2024
Date Data Arrived at EDR: 11/22/2024
Date Made Active in Reports: 02/18/2025
Number of Days to Update: 88

Source: USGS
Telephone: 703-648-6533
Last EDR Contact: 11/20/2025
Next Scheduled EDR Contact: 03/02/2026
Data Release Frequency: Varies

FINDS: Facility Index System/Facility Registry System
Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 09/04/2025
Date Data Arrived at EDR: 10/01/2025
Date Made Active in Reports: 11/18/2025
Number of Days to Update: 48

Source: EPA
Telephone: (312) 353-2000
Last EDR Contact: 11/19/2025
Next Scheduled EDR Contact: 03/09/2026
Data Release Frequency: Quarterly

UXO: Unexploded Ordnance Sites
A listing of unexploded ordnance site locations

Date of Government Version: 07/31/2025
Date Data Arrived at EDR: 08/14/2025
Date Made Active in Reports: 11/04/2025
Number of Days to Update: 82

Source: Department of Defense
Telephone: 703-704-1564
Last EDR Contact: 10/29/2025
Next Scheduled EDR Contact: 01/19/2026
Data Release Frequency: Varies

DOCKET HWC: Hazardous Waste Compliance Docket Listing
A complete list of the Federal Agency Hazardous Waste Compliance Docket Facilities.

Date of Government Version: 05/06/2021
Date Data Arrived at EDR: 05/21/2021
Date Made Active in Reports: 08/11/2021
Number of Days to Update: 82

Source: Environmental Protection Agency
Telephone: 202-564-0527
Last EDR Contact: 11/11/2025
Next Scheduled EDR Contact: 03/02/2026
Data Release Frequency: Varies

ECHO: Enforcement & Compliance History Information
ECHO provides integrated compliance and enforcement information for about 800,000 regulated facilities nationwide.

Date of Government Version: 09/20/2025
Date Data Arrived at EDR: 09/26/2025
Date Made Active in Reports: 11/24/2025
Number of Days to Update: 59

Source: Environmental Protection Agency
Telephone: 202-564-2280
Last EDR Contact: 09/26/2025
Next Scheduled EDR Contact: 01/12/2026
Data Release Frequency: Quarterly

FUELS PROGRAM: EPA Fuels Program Registered Listing
This listing includes facilities that are registered under the Part 80 (Code of Federal Regulations) EPA Fuels Programs. All companies now are required to submit new and updated registrations.

Date of Government Version: 08/07/2025
Date Data Arrived at EDR: 08/07/2025
Date Made Active in Reports: 11/04/2025
Number of Days to Update: 89

Source: EPA
Telephone: 800-385-6164
Last EDR Contact: 11/06/2025
Next Scheduled EDR Contact: 02/23/2026
Data Release Frequency: Quarterly

PFAS NPL: Superfund Sites with PFAS Detections Information

EPA's Office of Land and Emergency Management and EPA Regional Offices maintain data describing what is known about site investigations, contamination, and remedial actions under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) where PFAS is present in the environment.

Date of Government Version: 06/23/2025
Date Data Arrived at EDR: 06/26/2025
Date Made Active in Reports: 08/27/2025
Number of Days to Update: 62

Source: Environmental Protection Agency
Telephone: 703-603-8895
Last EDR Contact: 09/26/2025
Next Scheduled EDR Contact: 01/12/2026
Data Release Frequency: Varies

PFAS FEDERAL SITES: Federal Sites PFAS Information

Several federal entities, such as the federal Superfund program, Department of Defense, National Aeronautics and Space Administration, Department of Transportation, and Department of Energy provided information for sites with known or suspected detections at federal facilities.

Date of Government Version: 06/23/2025
Date Data Arrived at EDR: 06/26/2025
Date Made Active in Reports: 08/27/2025
Number of Days to Update: 62

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 09/26/2025
Next Scheduled EDR Contact: 01/12/2026
Data Release Frequency: Varies

PFAS TSCA: PFAS Manufacture and Imports Information

EPA issued the Chemical Data Reporting (CDR) Rule under the Toxic Substances Control Act (TSCA) and requires chemical manufacturers and facilities that manufacture or import chemical substances to report data to EPA. EPA publishes non-confidential business information (non-CBI) and includes descriptive information about each site, corporate parent, production volume, other manufacturing information, and processing and use information.

Date of Government Version: 06/23/2025
Date Data Arrived at EDR: 06/26/2025
Date Made Active in Reports: 08/27/2025
Number of Days to Update: 62

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 09/26/2025
Next Scheduled EDR Contact: 01/12/2026
Data Release Frequency: Varies

PFAS TRIS: List of PFAS Added to the TRI

Section 7321 of the National Defense Authorization Act for Fiscal Year 2020 (NDAA) immediately added certain per- and polyfluoroalkyl substances (PFAS) to the list of chemicals covered by the Toxics Release Inventory (TRI) under Section 313 of the Emergency Planning and Community Right-to-Know Act (EPCRA) and provided a framework for additional PFAS to be added to TRI on an annual basis.

Date of Government Version: 06/23/2025
Date Data Arrived at EDR: 06/26/2025
Date Made Active in Reports: 08/27/2025
Number of Days to Update: 62

Source: Environmental Protection Agency
Telephone: 202-566-0250
Last EDR Contact: 09/26/2025
Next Scheduled EDR Contact: 01/12/2026
Data Release Frequency: Varies

PFAS RCRA MANIFEST: PFAS Transfers Identified In the RCRA Database Listing

To work around the lack of PFAS waste codes in the RCRA database, EPA developed the PFAS Transfers dataset by mining e-Manifest records containing at least one of these common PFAS keywords: PFAS, PFOA, PFOS, PERFL, AFFF, GENX, GEN-X (plus the VT waste codes). These keywords were searched for in the following text fields: Manifest handling instructions (MANIFEST_HANDLING_INSTR), Non-hazardous waste description (NON_HAZ_WASTE_DESCRIPTION), DOT printed information (DOT_PRINTED_INFORMATION), Waste line handling instructions (WASTE_LINE_HANDLING_INSTR), Waste residue comments (WASTE_RESIDUE_COMMENTS).

Date of Government Version: 06/23/2025
Date Data Arrived at EDR: 06/26/2025
Date Made Active in Reports: 09/24/2025
Number of Days to Update: 90

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 09/26/2025
Next Scheduled EDR Contact: 01/12/2026
Data Release Frequency: Varies

PFAS ATSDR: PFAS Contamination Site Location Listing

PFAS contamination site locations from the Department of Health & Human Services, Center for Disease Control & Prevention. ATSDR is involved at a number of PFAS-related sites, either directly or through assisting state and federal partners. As of now, most sites are related to drinking water contamination connected with PFAS production facilities or fire training areas where aqueous film-forming firefighting foam (AFFF) was regularly used.

Date of Government Version: 11/12/2024
Date Data Arrived at EDR: 07/21/2025
Date Made Active in Reports: 10/13/2025
Number of Days to Update: 84

Source: Department of Health & Human Services
Telephone: 202-741-5770
Last EDR Contact: 10/15/2025
Next Scheduled EDR Contact: 02/02/2026
Data Release Frequency: Varies

PFAS WQP: Ambient Environmental Sampling for PFAS

The Water Quality Portal (WQP) is a part of a modernized repository storing ambient sampling data for all environmental media and tissue samples. A wide range of federal, state, tribal and local governments, academic and non-governmental organizations and individuals submit project details and sampling results to this public repository. The information is commonly used for research and assessments of environmental quality.

Date of Government Version: 06/23/2025
Date Data Arrived at EDR: 06/26/2025
Date Made Active in Reports: 08/27/2025
Number of Days to Update: 62

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 09/26/2025
Next Scheduled EDR Contact: 01/12/2026
Data Release Frequency: Varies

PFAS NPDES: Clean Water Act Discharge Monitoring Information

Any discharger of pollutants to waters of the United States from a point source must have a National Pollutant Discharge Elimination System (NPDES) permit. The process for obtaining limits involves the regulated entity (permittee) disclosing releases in a NPDES permit application and the permitting authority (typically the state but sometimes EPA) deciding whether to require monitoring or monitoring with limits. Caveats and Limitations: Less than half of states have required PFAS monitoring for at least one of their permittees and fewer states have established PFAS effluent limits for permittees. New rulemakings have been initiated that may increase the number of facilities monitoring for PFAS in the future.

Date of Government Version: 06/23/2025
Date Data Arrived at EDR: 06/26/2025
Date Made Active in Reports: 08/27/2025
Number of Days to Update: 62

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 09/26/2025
Next Scheduled EDR Contact: 01/12/2026
Data Release Frequency: Varies

PFAS PROJECT: NORTHEASTERN UNIVERSITY PFAS PROJECT

The PFAS Contamination Site Tracker records qualitative and quantitative data from each site in a chart, specifically examining discovery, contamination levels, government response, litigation, health impacts, media coverage, and community characteristics. All data presented in the chart were extracted from government websites, such as state health departments or the Environmental Protection Agency, and news articles.

Date of Government Version: 05/15/2024
Date Data Arrived at EDR: 03/06/2025
Date Made Active in Reports: 06/03/2025
Number of Days to Update: 89

Source: Social Science Environmental Health Research Institute
Telephone: N/A
Last EDR Contact: 11/25/2025
Next Scheduled EDR Contact: 03/16/2026
Data Release Frequency: Varies

PFAS ECHO: Facilities in Industries that May Be Handling PFAS Listing

Regulators and the public have expressed interest in knowing which regulated entities may be using PFAS. EPA has developed a dataset from various sources that show which industries may be handling PFAS. Approximately 120,000 facilities subject to federal environmental programs have operated or currently operate in industry sectors with processes that may involve handling and/or release of PFAS.

Date of Government Version: 06/23/2025
Date Data Arrived at EDR: 06/26/2025
Date Made Active in Reports: 08/27/2025
Number of Days to Update: 62

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 09/26/2025
Next Scheduled EDR Contact: 01/12/2026
Data Release Frequency: Varies

PFAS ECHO FIRE TRAIN: Facilities in Industries that May Be Handling PFAS Listing

A list of fire training sites was added to the Industry Sectors dataset using a keyword search on the permitted facilitys name to identify sites where fire-fighting foam may have been used in training exercises. Additionally, you may view an example spreadsheet of the subset of fire training facility data, as well as the keywords used in selecting or deselecting a facility for the subset. as well as the keywords used in selecting or deselecting a facility for the subset. These keywords were tested to maximize accuracy in selecting facilities that may use fire-fighting foam in training exercises, however, due to the lack of a required reporting field in the data systems for designating fire training sites, this methodology may not identify all fire training sites or may potentially misidentify them.

Date of Government Version: 06/23/2025
Date Data Arrived at EDR: 06/26/2025
Date Made Active in Reports: 08/27/2025
Number of Days to Update: 62

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 09/26/2025
Next Scheduled EDR Contact: 01/12/2026
Data Release Frequency: Varies

PFAS PT 139 AIRPORT: All Certified Part 139 Airports PFAS Information Listing

Since July 1, 2006, all certified part 139 airports are required to have fire-fighting foam onsite that meet military specifications (MIL-F-24385) (14 CFR 139.317). To date, these military specification fire-fighting foams are fluorinated and have been historically used for training and extinguishing. The 2018 FAA Reauthorization Act has a provision stating that no later than October 2021, FAA shall not require the use of fluorinated AFFF. This provision does not prohibit the use of fluorinated AFFF at Part 139 civilian airports; it only prohibits FAA from mandating its use. The Federal Aviation Administration?s document AC 150/5210-6D - Aircraft Fire Extinguishing Agents provides guidance on Aircraft Fire Extinguishing Agents, which includes Aqueous Film Forming Foam (AFFF).

Date of Government Version: 06/23/2025
Date Data Arrived at EDR: 06/26/2025
Date Made Active in Reports: 08/27/2025
Number of Days to Update: 62

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 09/26/2025
Next Scheduled EDR Contact: 01/12/2026
Data Release Frequency: Varies

AQUEOUS FOAM NRC: Aqueous Foam Related Incidents Listing

The National Response Center (NRC) serves as an emergency call center that fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. The spreadsheets posted to the NRC website contain initial incident data that has not been validated or investigated by a federal/state response agency. Response center calls from 1990 to the most recent complete calendar year where there was indication of Aqueous Film Forming Foam (AFFF) usage are included in this dataset. NRC calls may reference AFFF usage in the ?Material Involved? or ?Incident Description? fields.

Date of Government Version: 09/25/2025
Date Data Arrived at EDR: 09/26/2025
Date Made Active in Reports: 11/24/2025
Number of Days to Update: 59

Source: Environmental Protection Agency
Telephone: 202-267-2675
Last EDR Contact: 09/26/2025
Next Scheduled EDR Contact: 01/12/2026
Data Release Frequency: Varies

PCS: Permit Compliance System

PCS is a computerized management information system that contains data on National Pollutant Discharge Elimination System (NPDES) permit holding facilities. PCS tracks the permit, compliance, and enforcement status of NPDES facilities.

Date of Government Version: 12/16/2016
Date Data Arrived at EDR: 01/06/2017
Date Made Active in Reports: 03/10/2017
Number of Days to Update: 63

Source: EPA, Office of Water
Telephone: 202-564-2496
Last EDR Contact: 09/24/2025
Next Scheduled EDR Contact: 01/12/2026
Data Release Frequency: No Update Planned

PCS ENF: Enforcement data
No description is available for this data

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 02/05/2015
Date Made Active in Reports: 03/06/2015
Number of Days to Update: 29
Source: EPA
Telephone: 202-564-2497
Last EDR Contact: 09/24/2025
Next Scheduled EDR Contact: 01/12/2026
Data Release Frequency: Varies

BIOSOLIDS: ICIS-NPDES Biosolids Facility Data
The data reflects compliance information about facilities in the biosolids program.

Date of Government Version: 07/06/2025
Date Data Arrived at EDR: 07/10/2025
Date Made Active in Reports: 10/02/2025
Number of Days to Update: 84
Source: Environmental Protection Agency
Telephone: 202-564-4700
Last EDR Contact: 10/01/2025
Next Scheduled EDR Contact: 01/26/2026
Data Release Frequency: Varies

UST FINDER RELEASE: UST Finder Releases Database
US EPA's UST Finder data is a national composite of leaking underground storage tanks. This data contains information about, and locations of, leaking underground storage tanks. Data was collected from state sources and standardized into a national profile by EPA's Office of Underground Storage Tanks, Office of Research and Development, and the Association of State and Territorial Solid Waste Management Officials.

Date of Government Version: 06/08/2023
Date Data Arrived at EDR: 10/31/2023
Date Made Active in Reports: 01/18/2024
Number of Days to Update: 79
Source: Environmental Protecton Agency
Telephone: 202-564-0394
Last EDR Contact: 11/06/2025
Next Scheduled EDR Contact: 02/16/2026
Data Release Frequency: Semi-Annually

UST FINDER: UST Finder Database
EPA developed UST Finder, a web map application containing a comprehensive, state-sourced national map of underground storage tank (UST) and leaking UST (LUST) data. It provides the attributes and locations of active and closed USTs, UST facilities, and LUST sites from states and from Tribal lands and US territories . UST Finder contains information about proximity of UST facilities and LUST sites to: surface and groundwater public drinking water protection areas; estimated number of private domestic wells and number of people living nearby; and flooding and wildfires.

Date of Government Version: 06/08/2023
Date Data Arrived at EDR: 10/04/2023
Date Made Active in Reports: 01/18/2024
Number of Days to Update: 106
Source: Environmental Protection Agency
Telephone: 202-564-0394
Last EDR Contact: 11/06/2025
Next Scheduled EDR Contact: 02/16/2026
Data Release Frequency: Varies

E MANIFEST: Hazardous Waste Electronic Manifest System
EPA established a national system for tracking hazardous waste shipments electronically. This system, known as ?e-Manifest,? will modernize the nation?s cradle-to-grave hazardous waste tracking process while saving valuable time, resources, and dollars for industry and states.

Date of Government Version: 06/02/2025
Date Data Arrived at EDR: 06/04/2025
Date Made Active in Reports: 08/13/2025
Number of Days to Update: 70
Source: Environmental Protection Agency
Telephone: 833-501-6826
Last EDR Contact: 10/01/2025
Next Scheduled EDR Contact: 12/29/2025
Data Release Frequency: Varies

PFAS: PFAS Sampling Listing
The Illinois Environmental Protection Agency (Illinois EPA) has conducted statewide investigations into the prevalence and occurrence of Per- and Polyfluoroalkyl Substances (PFAS) contamination.

Date of Government Version: 12/15/2023
Date Data Arrived at EDR: 12/27/2023
Date Made Active in Reports: 12/29/2023
Number of Days to Update: 2

Source: Illinois Environmental Protection Agency
Telephone: 217-524-3038
Last EDR Contact: 12/01/2025
Next Scheduled EDR Contact: 03/23/2026
Data Release Frequency: Varies

AIRS: Air Inventory Listing

A listing of air permits and emissions information.

Date of Government Version: 03/07/2025
Date Data Arrived at EDR: 04/17/2025
Date Made Active in Reports: 07/02/2025
Number of Days to Update: 76

Source: Illinois EPA
Telephone: 217-557-0314
Last EDR Contact: 09/16/2025
Next Scheduled EDR Contact: 01/05/2026
Data Release Frequency: Varies

ASBESTOS: Asbestos Notification Tracker Information

A listing of asbestos abatement & demolition project site locations in the state.

Date of Government Version: 05/23/2025
Date Data Arrived at EDR: 07/16/2025
Date Made Active in Reports: 10/06/2025
Number of Days to Update: 82

Source: Illinois EPA
Telephone: 217-558-5101
Last EDR Contact: 09/16/2025
Next Scheduled EDR Contact: 01/05/2026
Data Release Frequency: Varies

BOL: Bureau of Land Inventory Database

Bureau of Land inventory for facility information. Data results are cross-linked with all on-line database system applications from IEPA - Bureau of Land as well as USEPA FRS database.

Date of Government Version: 10/16/2023
Date Data Arrived at EDR: 04/23/2024
Date Made Active in Reports: 07/16/2024
Number of Days to Update: 84

Source: Illinois Environmental Protection Agency
Telephone: 217-785-9407
Last EDR Contact: 11/11/2025
Next Scheduled EDR Contact: 03/02/2026
Data Release Frequency: Varies

COAL ASH: Coal Ash Site Listing

A listing of coal ash site lcoations.

Date of Government Version: 10/01/2011
Date Data Arrived at EDR: 03/09/2012
Date Made Active in Reports: 04/10/2012
Number of Days to Update: 32

Source: Illinois EPA
Telephone: 217-782-1654
Last EDR Contact: 11/11/2025
Next Scheduled EDR Contact: 03/02/2026
Data Release Frequency: Annually

DRYCLEANERS: Illinois Licensed Drycleaners

Any retail drycleaning facility in Illinois must apply for a license through the Illinois Drycleaner Environmental Response Trust Fund. Drycleaner Environmental Response Trust Fund of Illinois.

Date of Government Version: 07/16/2025
Date Data Arrived at EDR: 08/07/2025
Date Made Active in Reports: 10/29/2025
Number of Days to Update: 83

Source: Drycleaner Environmental Response Trust Fund of Illinois
Telephone: 800-765-4041
Last EDR Contact: 11/06/2025
Next Scheduled EDR Contact: 02/23/2026
Data Release Frequency: Varies

FIN ASSURANCE: Financial Assurance Information Listing

Information for hazardous waste facilities. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay.

Date of Government Version: 10/21/2024
Date Data Arrived at EDR: 05/23/2025
Date Made Active in Reports: 08/15/2025
Number of Days to Update: 84

Source: Illinois Environmental Protection Agency
Telephone: 217-782-9887
Last EDR Contact: 11/04/2025
Next Scheduled EDR Contact: 02/23/2026
Data Release Frequency: No Update Planned

HWAR: Hazard Waste Annual Report

Each year, Illinois hazardous-waste generators tell the Illinois EPA the amounts and kinds of hazardous waste they produced during the previous year. Generators indicate by code the types of wastes produced and the steps they took to manage these wastes. If some or all of these wastes were sent to commercial treatment, storage, and disposal facilities (TSDFs), that information and the identity of each receiving facility also are submitted. Illinois TSDFs likewise report the types and quantities of wastes received from in-state and out-of-state generators; they also report the procedures they used to manage these wastes.

Date of Government Version: 12/31/2019
Date Data Arrived at EDR: 05/11/2021
Date Made Active in Reports: 08/02/2021
Number of Days to Update: 83

Source: Illinois EPA
Telephone: 217-524-3300
Last EDR Contact: 09/23/2025
Next Scheduled EDR Contact: 01/12/2026
Data Release Frequency: Annually

IMPDMENT: Surface Impoundment Inventory

Statewide inventory of industrial, municipal, mining, oil & gas , and large agricultural impoundment. This study was conducted by the Illinois EPA to assess potentail for contamination of shallow aquifers. This was a one-time study. Although many of the impoundments may no longer be present, the sites may be contaminated.

Date of Government Version: 12/31/1980
Date Data Arrived at EDR: 03/08/2002
Date Made Active in Reports: 06/03/2002
Number of Days to Update: 87

Source: Illinois Waste Management & Research Center
Telephone: 217-333-8940
Last EDR Contact: 05/12/2022
Next Scheduled EDR Contact: 08/22/2022
Data Release Frequency: No Update Planned

NPDES: A Listing of Active Permits

A listing of facilities currently active in the state. The types of permits are public, private, federal and state.

Date of Government Version: 04/16/2014
Date Data Arrived at EDR: 04/18/2014
Date Made Active in Reports: 05/20/2014
Number of Days to Update: 32

Source: Illinois EPA
Telephone: 217-782-0610
Last EDR Contact: 09/16/2025
Next Scheduled EDR Contact: 01/05/2026
Data Release Frequency: Varies

PIMW: Potentially Infectious Medical Waste

Potentially Infectious Medical Waste (PIMW) is waste generated in connection with the diagnosis, treatment (i.e., provision of medical services), or immunization of human beings or animals; research pertaining to the provision of medical services; or the provision or testing of biologicals.

Date of Government Version: 09/05/2025
Date Data Arrived at EDR: 09/09/2025
Date Made Active in Reports: 12/01/2025
Number of Days to Update: 83

Source: Illinois EPA
Telephone: 217-524-3289
Last EDR Contact: 12/01/2025
Next Scheduled EDR Contact: 03/23/2026
Data Release Frequency: Varies

TIER 2: Tier 2 Information Listing

A listing of facilities which store or manufacture hazardous materials and submit a chemical inventory report.

Date of Government Version: 12/31/2024
Date Data Arrived at EDR: 05/06/2025
Date Made Active in Reports: 07/30/2025
Number of Days to Update: 85

Source: Illinois Emergency Management Agency
Telephone: 217-785-9860
Last EDR Contact: 10/28/2025
Next Scheduled EDR Contact: 02/16/2026
Data Release Frequency: Annually

UIC: Underground Injection Wells

Injection wells are used for disposal of fluids by "injection" into the subsurface. The construction of injection wells range from very technical designs with twenty-four hour monitoring to simply a hole dug in the ground to control runoff. As a result of this diversity, the UIC Program divides injection wells into five different classes.

Date of Government Version: 02/15/2024
Date Data Arrived at EDR: 05/22/2024
Date Made Active in Reports: 08/19/2024
Number of Days to Update: 89

Source: Illinois EPA
Telephone: 217-782-9878
Last EDR Contact: 11/04/2025
Next Scheduled EDR Contact: 02/23/2026
Data Release Frequency: Semi-Annually

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP: EDR Proprietary Manufactured Gas Plants

The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

EDR Hist Auto: EDR Exclusive Historical Auto Stations

EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR Hist Cleaner: EDR Exclusive Historical Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA HWS: Recovered Government Archive State Hazardous Waste Facilities List

The EDR Recovered Government Archive State Hazardous Waste database provides a list of SHWS incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Natural Resources in Illinois.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 12/30/2013
Number of Days to Update: 182

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

RGA LF: Recovered Government Archive Solid Waste Facilities List

The EDR Recovered Government Archive Landfill database provides a list of landfills derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Illinois Environmental Protection Agency in Illinois.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/10/2014
Number of Days to Update: 193

Source: Illinois Environmental Protection Agency
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

RGA LUST: Recovered Government Archive Leaking Underground Storage Tank

The EDR Recovered Government Archive Leaking Underground Storage Tank database provides a list of LUST incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Illinois Environmental Protection Agency in Illinois.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 12/30/2013
Number of Days to Update: 182

Source: Illinois Environmental Protection Agency
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

COUNTY RECORDS

COOK COUNTY:

CHICAGO ASBESTOS: CDPH Asbestos and Demolition Notification Listing

Notices of Intent (NOI) for demolition and asbestos abatement per Chapter 11-4 Article XVIII of the Municipal Code (see American Legal Publishing Corporation) submitted to the Department of Environment (DOE) for work started January, 1993 to December 31, 2011 or submitted to the Department of Public Health (CDPH) for work beginning on or after January 1, 2012. On January 1, 2012, the DOE was disbanded and all its inspection, permitting, and enforcement authorities were transferred to the CDPH.

Date of Government Version: 09/08/2025
Date Data Arrived at EDR: 09/08/2025
Date Made Active in Reports: 12/01/2025
Number of Days to Update: 84

Source: Chicago Department of Public Health
Telephone: 312-747-9884
Last EDR Contact: 09/08/2025
Next Scheduled EDR Contact: 12/22/2025
Data Release Frequency: Varies

CHICAGO COMPLAINTS: CDPH Environmental Complaints Listing

Environmental complaints received by the Department of Environment (DOE) from January 1993 to December 31, 2011 and by the Department of Public Health (CDPH) since January 1, 2012. On January 1, 2012, the DOE was disbanded and all its inspection, permitting, and enforcement authorities were transferred to the CDPH.

Date of Government Version: 09/08/2025
Date Data Arrived at EDR: 09/08/2025
Date Made Active in Reports: 12/01/2025
Number of Days to Update: 84

Source: Chicago Department of Public Health
Telephone: 312-747-9884
Last EDR Contact: 09/08/2025
Next Scheduled EDR Contact: 12/22/2025
Data Release Frequency: Varies

CHICAGO ENF: CDPH Environmental Enforcement Listing

Municipal and State code violation notices issued by the Department of Environment (DOE) from January, 1993 to December 31, 2012 and by the Department of Public Health (CDPH) Permitting and Inspections unit since January 1, 2012. On January 1, 2012, the DOE was disbanded and all its inspection, permitting, and enforcement authorities were transferred to the CDPH..

Date of Government Version: 09/05/2025
Date Data Arrived at EDR: 09/08/2025
Date Made Active in Reports: 12/01/2025
Number of Days to Update: 84

Source: Chicago Department of Public Health
Telephone: 312-747-9884
Last EDR Contact: 09/08/2025
Next Scheduled EDR Contact: 12/22/2025
Data Release Frequency: Varies

CHICAGO INSPECT: CDPH Environmental Inspections Listing

Inspections conducted by the Department of Environment (DOE) from April, 1997 to December 31, 2011 and by the Department of Public Health (CDPH) since January 1, 2012. On January 1, 2012, the Department of Environment was disbanded and all its inspection, permitting, and enforcement authorities were transferred to the CDPH.

Date of Government Version: 09/08/2025
Date Data Arrived at EDR: 09/08/2025
Date Made Active in Reports: 12/01/2025
Number of Days to Update: 84

Source: Chicago Department of Public Health
Telephone: 312-747-9884
Last EDR Contact: 09/08/2025
Next Scheduled EDR Contact: 12/22/2025
Data Release Frequency: Varies

CHICAGO PERMITS: CDPH Environmental Permits Listing

Permits issued by the Department of Environment (DOE) from January 1993 to December 31, 2011 and by the Department of Public Health (CDPH) since January 1, 2012. This dataset also includes tank permits issued by CDPH on behalf of the Office of the Illinois State Fire Marshall (OSFM). On January 1, 2012, the DOE was disbanded and all its inspection, permitting, and enforcement authorities were transferred to the CDPH.

Date of Government Version: 09/06/2025
Date Data Arrived at EDR: 09/08/2025
Date Made Active in Reports: 12/01/2025
Number of Days to Update: 84

Source: Chicago Department of Public Health
Telephone: 312-747-9884
Last EDR Contact: 09/08/2025
Next Scheduled EDR Contact: 12/22/2025
Data Release Frequency: Varies

CHICAGO TANKS: CDPH Storage Tanks Listing

This dataset contains Aboveground Storage Tank (AST) and Underground Storage Tank (UST) information from the Department of Public Healtha??s (CDPH) Tank Asset Database. The Tank Asset Database contains tank information from CDPH AST and UST permit applications as well as UST records imported from the historic Department of Environment (DOE) database. This dataset also includes AST records from the historic DOE and pre-1992 UST records from the Building Department.

Date of Government Version: 03/31/2025
Date Data Arrived at EDR: 06/10/2025
Date Made Active in Reports: 09/03/2025
Number of Days to Update: 85

Source: Department of Public Health
Telephone: 312-747-2374
Last EDR Contact: 09/11/2025
Next Scheduled EDR Contact: 12/22/2025
Data Release Frequency: Quarterly

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

CT MANIFEST: Hazardous Waste Manifest Data

Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

Date of Government Version: 07/30/2025
Date Data Arrived at EDR: 07/31/2025
Date Made Active in Reports: 10/16/2025
Number of Days to Update: 77

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3375
Last EDR Contact: 11/03/2025
Next Scheduled EDR Contact: 02/16/2026
Data Release Frequency: No Update Planned

NJ MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 04/10/2019
Date Made Active in Reports: 05/16/2019
Number of Days to Update: 36

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 09/24/2025
Next Scheduled EDR Contact: 01/12/2026
Data Release Frequency: Annually

NY MANIFEST: Facility and Manifest Data
Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

Date of Government Version: 12/31/2019
Date Data Arrived at EDR: 11/30/2023
Date Made Active in Reports: 12/01/2023
Number of Days to Update: 1

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 10/23/2025
Next Scheduled EDR Contact: 02/02/2026
Data Release Frequency: Quarterly

PA MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 06/30/2018
Date Data Arrived at EDR: 07/19/2019
Date Made Active in Reports: 09/10/2019
Number of Days to Update: 53

Source: Department of Environmental Protection
Telephone: 717-783-8990
Last EDR Contact: 10/01/2025
Next Scheduled EDR Contact: 01/19/2026
Data Release Frequency: Annually

RI MANIFEST: Manifest information
Hazardous waste manifest information

Date of Government Version: 12/31/2020
Date Data Arrived at EDR: 11/30/2021
Date Made Active in Reports: 02/18/2022
Number of Days to Update: 80

Source: Department of Environmental Management
Telephone: 401-222-2797
Last EDR Contact: 11/05/2025
Next Scheduled EDR Contact: 02/23/2026
Data Release Frequency: Annually

WI MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 05/31/2018
Date Data Arrived at EDR: 06/19/2019
Date Made Active in Reports: 09/03/2019
Number of Days to Update: 76

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 11/21/2025
Next Scheduled EDR Contact: 03/16/2026
Data Release Frequency: Annually

Oil/Gas Pipelines
Source: Endeavor Business Media
Petroleum Bundle (Crude Oil, Refined Products, Petrochemicals, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)) N = Natural Gas Bundle (Natural Gas, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)). This map includes information copyrighted by Endeavor Business Media. This information is provided on a best effort basis and Endeavor Business Media does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of Endeavor Business Media.

Electric Power Transmission Line Data
Source: Endeavor Business Media
This map includes information copyrighted by Endeavor Business Media. This information is provided on a best effort basis and Endeavor Business Media does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of Endeavor Business Media.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:
Source: American Hospital Association, Inc.
Telephone: 312-280-5991
The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing
Source: Centers for Medicare & Medicaid Services
Telephone: 410-786-3000
A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes
Source: National Institutes of Health
Telephone: 301-594-6248
Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on private school locations in the United States.

Daycare Centers: Homes & Centers Listing
Source: Department of Children & Family Services
Telephone: 312-814-4150

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, 2010 and 2015 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetland Inventory
Source: Illinois State Geological Survey
Telephone: 217-333-4747

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

STREET AND ADDRESS INFORMATION

© 2015 TomTom North America, Inc. All rights reserved. This material is proprietary and the subject of copyright protection and other intellectual property rights owned by or licensed to Tele Atlas North America, Inc. The use of this material is subject to the terms of a license agreement. You will be held liable for any unauthorized copying or disclosure of this material.

GEOCHECK ®- PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

NICCS NIU
EAST WEST ROAD
DEKALB, IL 60115

TARGET PROPERTY COORDINATES

Latitude (North):	41.937649 - 41° 56' 15.54''
Longitude (West):	88.789464 - 88° 47' 22.07''
Universal Tranverse Mercator:	Zone 16
UTM X (Meters):	351649.6
UTM Y (Meters):	4644188.5
Elevation:	881 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	24266807 DEKALB, IL
Version Date:	2021

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).

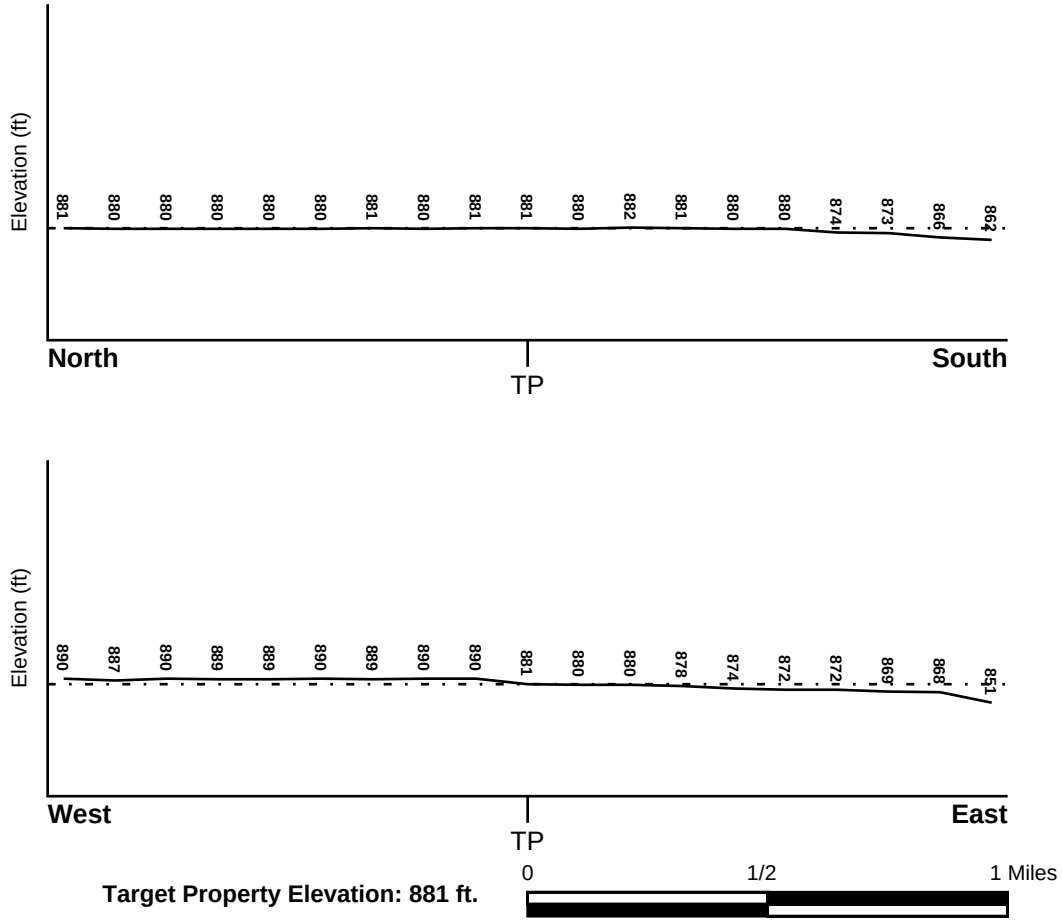
TOPOGRAPHIC INFORMATION

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 East

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

Flood Plain Panel at Target Property	FEMA Source Type
17037C0250E	FEMA FIRM Flood data

Additional Panels in search area:	FEMA Source Type
17037C0234E	FEMA FIRM Flood data
17037C0242E	FEMA FIRM Flood data

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property	NWI Electronic Data Coverage
DE KALB	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.

MAP ID	LOCATION FROM TP	GENERAL DIRECTION GROUNDWATER FLOW
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

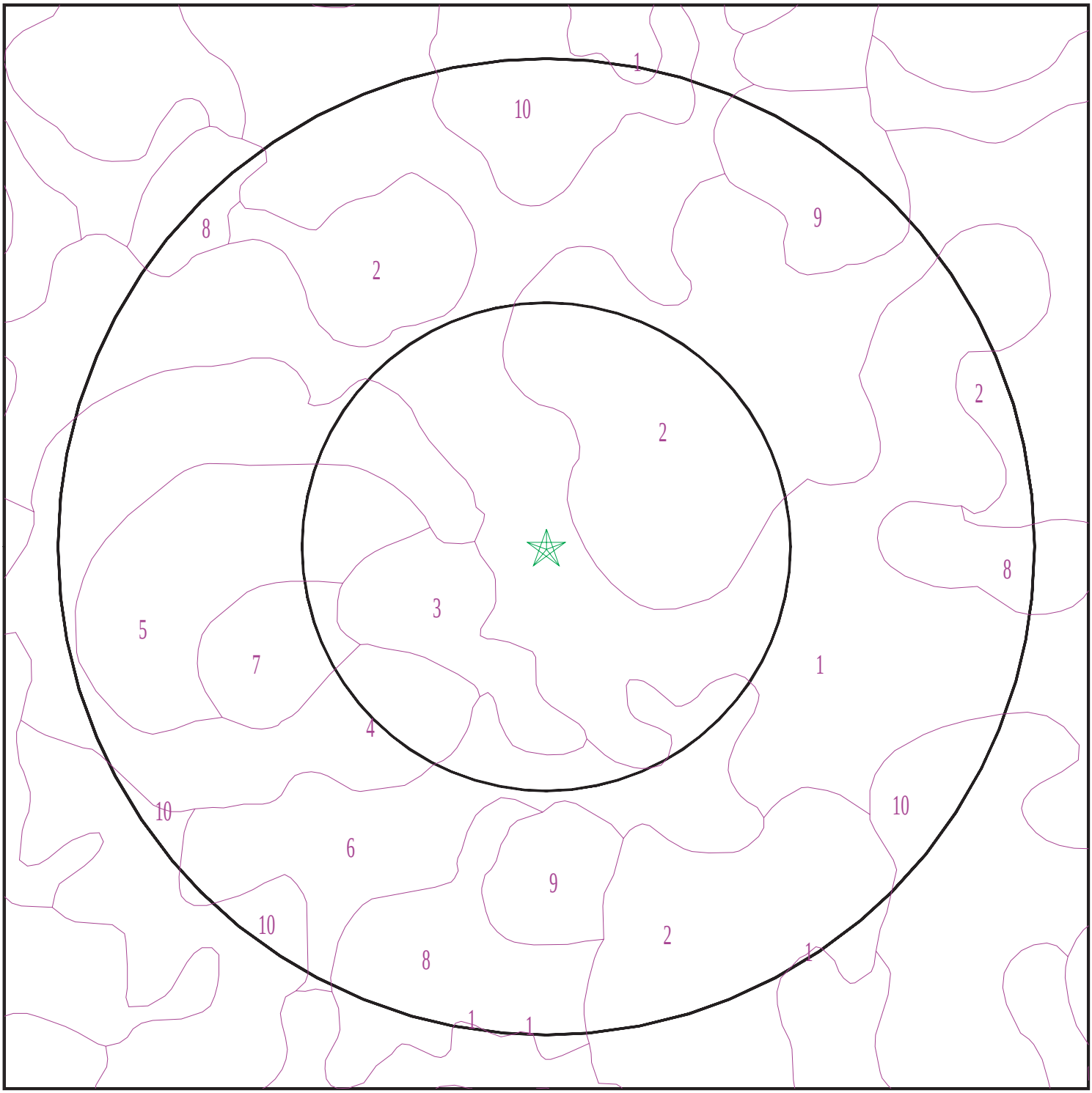
Era:	Paleozoic
System:	Ordovician
Series:	Middle Ordovician (Mohawkian)
Code:	O2 *(decoded above as Era, System & Series)*

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 - 8189385.2s



Target Property
SSURGO Soil
Water

0 1/16 1/8 1/4 Miles

N

SITE NAME:	NICCS NIU	CLIENT:	GEI Consultants, Inc.
ADDRESS:	East West Road Dekalb IL 60115	CONTACT:	Leah Whiteman
LAT/LONG:	41.937649 / 88.789464	INQUIRY #:	8189385.2s
		DATE:	December 03, 2025 10:55 am

Copyright © 2025 EDR, Inc. © 2015 TomTom Rel. 2015.

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: Elpaso

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: All hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 15 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	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: 4.23 Min: 1.41	Max: 8.4 Min: 7.4
2	20 inches	44 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	44 inches	68 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

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
4	68 inches	79 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

Soil Map ID: 2

Soil Component Name: Catlin

Soil Surface Texture: 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: Moderately well drained

Hydric Status: Partially hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 84 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	44 inches	57 inches	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
2	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

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	11 inches	44 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
4	57 inches	70 inches	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

Soil Map ID: 3

Soil Component Name: Barony

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: Partially hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 84 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	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: 5.6

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		
2	7 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: 5.6
3	33 inches	53 inches	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: 5.6
4	53 inches	85 inches	stratified sand to 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: 5.6

Soil Map ID: 4

Soil Component Name: Kaneville

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: Partially hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 84 inches

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		
1	0 inches	9 inches	silt loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 42.34 Min: 4.23	Max: 8.4 Min: 6.1
2	9 inches	44 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 42.34 Min: 4.23	Max: 8.4 Min: 6.1
3	44 inches	51 inches	clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 42.34 Min: 4.23	Max: 8.4 Min: 6.1
4	51 inches	79 inches	stratified clay loam to loamy sand	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 42.34 Min: 4.23	Max: 8.4 Min: 6.1

Soil Map ID: 5

Soil Component Name: Kaneville

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: Partially hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 84 inches

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		
1	0 inches	7 inches	silt loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 14.11 Min: 4.23	Max: 8.4 Min: 6.1
2	7 inches	42 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 14.11 Min: 4.23	Max: 8.4 Min: 6.1
3	55 inches	79 inches	stratified clay loam to loamy sand	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 14.11 Min: 4.23	Max: 8.4 Min: 6.1
4	42 inches	55 inches	clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 14.11 Min: 4.23	Max: 8.4 Min: 6.1

Soil Map ID: 6

Soil Component Name: Flanagan

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: Somewhat poorly drained

Hydric Status: Partially 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	48 inches	59 inches	loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 14.11 Min: 4.23	Max: 7.8 Min: 6.1
2	38 inches	44 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 14.11 Min: 4.23	Max: 7.8 Min: 6.1
3	0 inches	18 inches	silt loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 14.11 Min: 4.23	Max: 7.8 Min: 6.1
4	18 inches	38 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 14.11 Min: 4.23	Max: 7.8 Min: 6.1
5	44 inches	48 inches	silt loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 14.11 Min: 4.23	Max: 7.8 Min: 6.1

Soil Map ID: 7

Soil Component Name: Elburn

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: Somewhat poorly drained

Hydric Status: Partially hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 46 inches

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		
1	0 inches	12 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: 42.34 Min: 4.23	Max: 8.4 Min: 6.1
2	12 inches	44 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: 42.34 Min: 4.23	Max: 8.4 Min: 6.1
3	44 inches	64 inches	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: 42.34 Min: 4.23	Max: 8.4 Min: 6.1
4	64 inches	79 inches	stratified loamy sand to 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: 42.34 Min: 4.23	Max: 8.4 Min: 6.1

Soil Map ID: 8

Soil Component Name: Parr

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: Partially hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 84 inches

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		
1	0 inches	9 inches	silt loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 4.23 Min: 1.41	Max: 8.4 Min: 7.4
2	9 inches	27 inches	clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 4.23 Min: 1.41	Max: 8.4 Min: 7.4
3	27 inches	35 inches	loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 4.23 Min: 1.41	Max: 8.4 Min: 7.4
4	35 inches	59 inches	loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 4.23 Min: 1.41	Max: 8.4 Min: 7.4

Soil Map ID: 9

Soil Component Name: Peotone

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: Very 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							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	12 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	12 inches	50 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: 8.4 Min: 6.6
3	50 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: 8.4 Min: 6.6

Soil Map ID: 10

Soil Component Name: Danabrook

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: Partially hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 84 inches

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		
1	0 inches	12 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	12 inches	33 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	33 inches	50 inches	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
4	50 inches	59 inches	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

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

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

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
D18	USGS40000299612	1/2 - 1 Mile SE
H36	USGS40000299698	1/2 - 1 Mile NE

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
28	IL0370100	1/2 - 1 Mile ESE

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

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
A1	ILSG40000069673	1/8 - 1/4 Mile SSE
A2	ILSG40000071427	1/8 - 1/4 Mile SSE
A3	ILSG40000071428	1/8 - 1/4 Mile SSE
A4	ILSG40000071429	1/8 - 1/4 Mile SSE
5	ILSG40000071849	1/8 - 1/4 Mile East
B6	ILSG40000069930	1/4 - 1/2 Mile SE
B7	ILSG40000069931	1/4 - 1/2 Mile SE
B8	ILSG40000069932	1/4 - 1/2 Mile SE
9	ILSG40000071511	1/4 - 1/2 Mile SE
10	ILSG40000071069	1/2 - 1 Mile NE
C11	ILPW129112	1/2 - 1 Mile NE
C12	ILPW129114	1/2 - 1 Mile NE
C13	ILPW129113	1/2 - 1 Mile NE
C14	ILPW129115	1/2 - 1 Mile NE
D15	ILEPAC700003853	1/2 - 1 Mile SE
D16	ILSG40000068503	1/2 - 1 Mile SE
17	ILSG40000068500	1/2 - 1 Mile WSW
19	ILSG40000071806	1/2 - 1 Mile WSW
E20	ILPW129153	1/2 - 1 Mile SSE
E21	ILPW129157	1/2 - 1 Mile SSE
E22	ILPW129158	1/2 - 1 Mile SSE
E23	ILPW129155	1/2 - 1 Mile SSE
E24	ILPW129156	1/2 - 1 Mile SSE
E25	ILPW129154	1/2 - 1 Mile SSE
26	ILSG40000068817	1/2 - 1 Mile SE
27	ILSG40000069685	1/2 - 1 Mile ESE
F29	ILPW129149	1/2 - 1 Mile SW
F30	ILPW129152	1/2 - 1 Mile SW
F31	ILPW129148	1/2 - 1 Mile SW
F32	ILPW129150	1/2 - 1 Mile SW
F33	ILPW129151	1/2 - 1 Mile SW
34	ILSG40000068230	1/2 - 1 Mile East
G35	ILPW129110	1/2 - 1 Mile ENE
H37	ILEPAC700003852	1/2 - 1 Mile NE
G38	ILSG40000069675	1/2 - 1 Mile ENE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

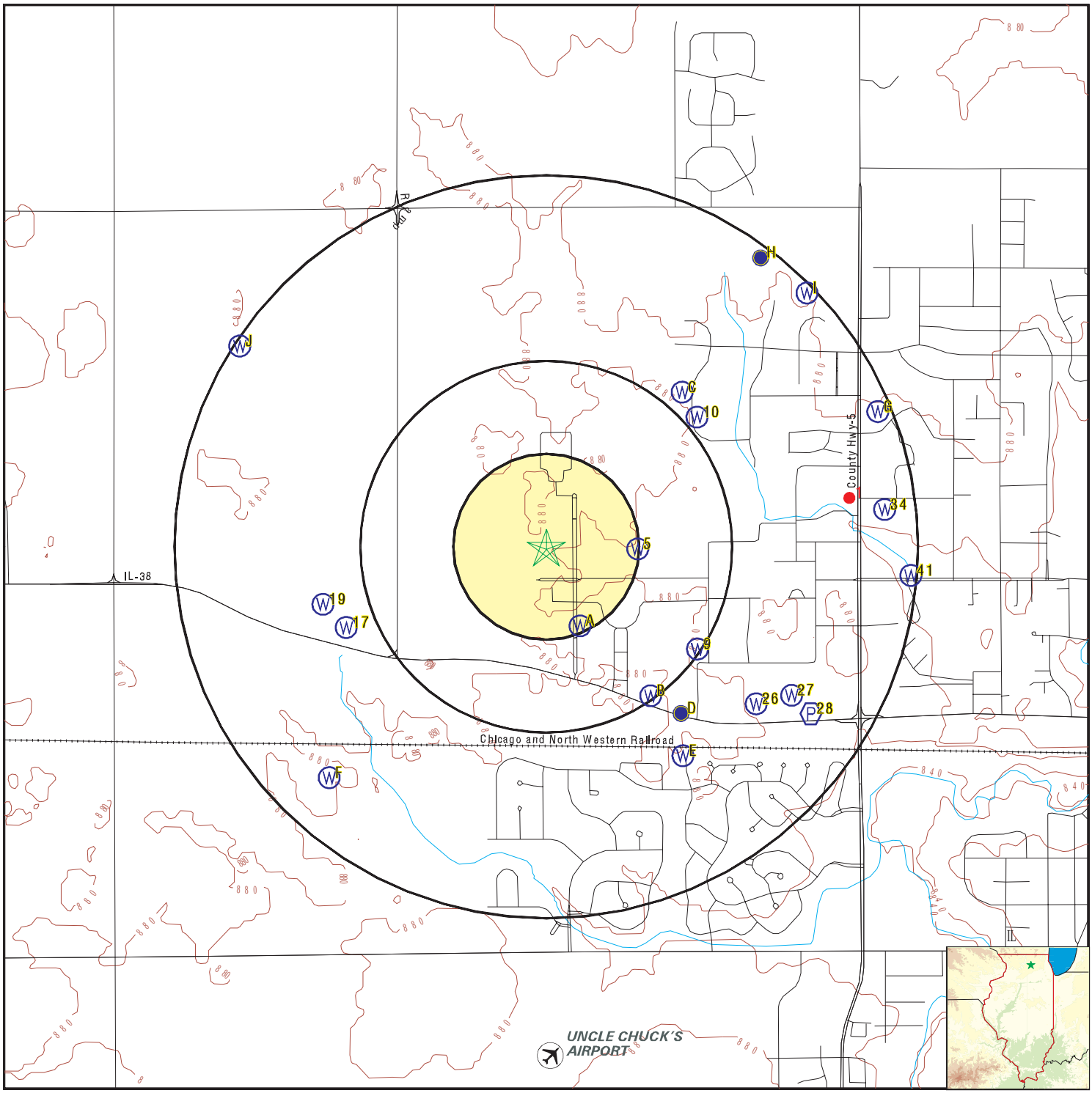
MAP ID	WELL ID	LOCATION FROM TP
I39	ILSG40000068816	1/2 - 1 Mile NE
I40	ILSG40000068815	1/2 - 1 Mile NE
41	ILSG40000068917	1/2 - 1 Mile East
J42	ILPW129117	1/2 - 1 Mile WNW
J43	ILPW129116	1/2 - 1 Mile WNW

OTHER STATE DATABASE INFORMATION

STATE OIL/GAS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
1	ILOG30000056209	1/2 - 1 Mile East

PHYSICAL SETTING SOURCE MAP - 8189385.2s



- County Boundary
- Major Roads
- Contour Lines
- Airports
- Earthquake epicenter, Richter 5 or greater
- Water Wells
- Public Water Supply Wells
- Cluster of Multiple Icons
- Groundwater Flow Direction
- GI Indeterminate Groundwater Flow at Location
- GV Groundwater Flow Varies at Location
- HD Closest Hydrogeological Data
- Oil, gas or related wells

SITE NAME:	NICCS NIU	CLIENT:	GEI Consultants, Inc.
ADDRESS:	East West Road Dekalb IL 60115	CONTACT:	Leah Whiteman
LAT/LONG:	41.937649 / 88.789464	INQUIRY #:	8189385.2s
		DATE:	December 03, 2025 10:55 am

Copyright © 2025 EDR, Inc. © 2015 TomTom Rel. 2015.

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

A1
SSE **IL WELLS** **ILSG40000069673**
1/8 - 1/4 Mile
Higher

WELLS SGS:

Database:	Water Well Records	API #:	120372150400
IL SWSP #:	0	Status:	Engineering Test
Date Drilled:	19760128060000	Farm Name:	B-2
Well Name:	B-2	Driller:	owner
Elevation:	870	Elevation Reference:	Topographic map
Total Depth:	21	Lithologic Formation:	Not Reported
Top of Formation (ft):	0	Bottom of Formation (ft):	0
Pump Flow (gpm):	0		
URL:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120372150400		

A2
SSE **IL WELLS** **ILSG40000071427**
1/8 - 1/4 Mile
Higher

WELLS SGS:

Database:	Water Well Records	API #:	120372332800
IL SWSP #:	0	Status:	Engineering Test
Date Drilled:	Not Reported	Farm Name:	B-1
Well Name:	B-1	Driller:	Morse Robert K
Elevation:	0	Elevation Reference:	Ground level
Total Depth:	16	Lithologic Formation:	Not Reported
Top of Formation (ft):	0	Bottom of Formation (ft):	0
Pump Flow (gpm):	0		
URL:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120372332800		

A3
SSE **IL WELLS** **ILSG40000071428**
1/8 - 1/4 Mile
Higher

WELLS SGS:

Database:	Water Well Records	API #:	120372332900
IL SWSP #:	0	Status:	Engineering Test
Date Drilled:	Not Reported	Farm Name:	B-6
Well Name:	B-6	Driller:	Morse Robert K
Elevation:	0	Elevation Reference:	Ground level
Total Depth:	14	Lithologic Formation:	Not Reported
Top of Formation (ft):	0	Bottom of Formation (ft):	0
Pump Flow (gpm):	0		
URL:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120372332900		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

A4
SSE **IL WELLS** **ILSG40000071429**
1/8 - 1/4 Mile
Higher

WELLS SGS:

Database:	Water Well Records	API #:	120372333000
IL SWSP #:	0	Status:	Engineering Test
Date Drilled:	Not Reported	Farm Name:	B-9
Well Name:	B-9	Driller:	Morse Robert K
Elevation:	0	Elevation Reference:	Ground level
Total Depth:	14	Lithologic Formation:	Not Reported
Top of Formation (ft):	0	Bottom of Formation (ft):	0
Pump Flow (gpm):	0		
URL:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120372333000		

5
East **IL WELLS** **ILSG40000071849**
1/8 - 1/4 Mile
Lower

WELLS SGS:

Database:	Water Well Records	API #:	120372375300
IL SWSP #:	481909	Status:	Water Well
Date Drilled:	20120403050000	Farm Name:	1
Well Name:	1	Driller:	Will County Well & Pump
Elevation:	899	Elevation Reference:	Not Reported
Total Depth:	504	Lithologic Formation:	limestone
Top of Formation (ft):	210	Bottom of Formation (ft):	433
Pump Flow (gpm):	150		
URL:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120372375300		

B6
SE **IL WELLS** **ILSG40000069930**
1/4 - 1/2 Mile
Lower

WELLS SGS:

Database:	Water Well Records	API #:	120372179500
IL SWSP #:	0	Status:	Engineering Test
Date Drilled:	Not Reported	Farm Name:	Not Reported
Well Name:	Not Reported	Driller:	owner
Elevation:	0	Elevation Reference:	Not Reported
Total Depth:	46	Lithologic Formation:	Not Reported
Top of Formation (ft):	0	Bottom of Formation (ft):	0
Pump Flow (gpm):	0		
URL:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120372179500		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

B7
SE | **IL WELLS** | **ILSG40000069931**
1/4 - 1/2 Mile
Lower

WELLS SGS:

Database:	Water Well Records	API #:	120372179600
IL SWSP #:	0	Status:	Engineering Test
Date Drilled:	Not Reported	Farm Name:	b-2
Well Name:	b-2	Driller:	owner
Elevation:	0	Elevation Reference:	Not Reported
Total Depth:	42	Lithologic Formation:	Not Reported
Top of Formation (ft):	0	Bottom of Formation (ft):	0
Pump Flow (gpm):	0		
URL:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120372179600		

B8
SE | **IL WELLS** | **ILSG40000069932**
1/4 - 1/2 Mile
Lower

WELLS SGS:

Database:	Water Well Records	API #:	120372179700
IL SWSP #:	0	Status:	Engineering Test
Date Drilled:	Not Reported	Farm Name:	B-3
Well Name:	B-3	Driller:	owner
Elevation:	0	Elevation Reference:	Not Reported
Total Depth:	62	Lithologic Formation:	Not Reported
Top of Formation (ft):	0	Bottom of Formation (ft):	0
Pump Flow (gpm):	0		
URL:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120372179700		

9
SE | **IL WELLS** | **ILSG40000071511**
1/4 - 1/2 Mile
Lower

WELLS SGS:

Database:	Water Well Records	API #:	120372341200
IL SWSP #:	347147	Status:	Water Well
Date Drilled:	20020725050000	Farm Name:	Not Reported
Well Name:	Not Reported	Driller:	Meadow Equipment
Elevation:	0	Elevation Reference:	Not Reported
Total Depth:	400	Lithologic Formation:	limestone
Top of Formation (ft):	172	Bottom of Formation (ft):	400
Pump Flow (gpm):	40		
URL:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120372341200		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

10
NE
1/2 - 1 Mile
Lower

IL WELLS **ILSG40000071069**

WELLS SGS:

Database:	Water Well Records	API #:	120372296600
IL SWSP #:	301170	Status:	Water Well
Date Drilled:	19950603050000	Farm Name:	2
Well Name:	2	Driller:	Tyrrell, Jeffrey
Elevation:	0	Elevation Reference:	Not Reported
Total Depth:	200	Lithologic Formation:	white lime & shale
Top of Formation (ft):	37	Bottom of Formation (ft):	200
Pump Flow (gpm):	18		
URL:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120372296600		

C11
NE
1/2 - 1 Mile
Lower

IL WELLS **ILPW129112**

Database:	Illinois Private Well Database and PICS		
Well ID:	129112	2nd ID:	Not Reported
Owner:	J BAUMGARTNER	Driller:	Not Reported
Date drilled:	00/00/1934	Permit:	Not Reported
Depth:	116	Record type:	RG
Well Use:	Domestic	Well Type:	~~
Aquifer type:	~~		

C12
NE
1/2 - 1 Mile
Lower

IL WELLS **ILPW129114**

Database:	Illinois Private Well Database and PICS		
Well ID:	129114	2nd ID:	Not Reported
Owner:	A DODGE	Driller:	PRENTICE
Date drilled:	00/00/1934	Permit:	Not Reported
Depth:	128	Record type:	RG
Well Use:	Domestic	Well Type:	~~
Aquifer type:	~~		

C13
NE
1/2 - 1 Mile
Lower

IL WELLS **ILPW129113**

Database:	Illinois Private Well Database and PICS		
Well ID:	129113	2nd ID:	Not Reported
Owner:	G M LOVE	Driller:	H PRENTICE
Date drilled:	00/00/1934	Permit:	Not Reported
Depth:	100	Record type:	RG
Well Use:	Domestic	Well Type:	~~
Aquifer type:	~~		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

C14
NE
1/2 - 1 Mile
Lower

IL WELLS **ILPW129115**

Database:	Illinois Private Well Database and PICS		
Well ID:	129115	2nd ID:	Not Reported
Owner:	R REINKEN	Driller:	STONE AND SONS
Date drilled:	00/00/1934	Permit:	Not Reported
Depth:	30	Record type:	RG
Well Use:	Domestic	Well Type:	~~
Aquifer type:	~~		

D15
SE
1/2 - 1 Mile
Higher

IL WELLS **ILEPAC700003853**

WELLS EPA:

Well ID:	11406	Facility Name:	Not Reported
Facility #:	Not Reported	Well Status:	Not Reported
Well Type:	Not Reported	Primary Use Name:	Not Reported
Population Count:	Not Reported	Update Time Stamp:	Not Reported
IEPA Facility #:	0370100	Water Supply Name:	DE KALB
Min Setback Zone (ft):	200	Well Depth:	1310
Ambient Sampling Netwk Stat:	1	EPA Facility Status:	Active
SDWIS Well ID:	WL11406	SDWIS Facility #:	IL0370100
API #:	120370063300		

D16
SE
1/2 - 1 Mile
Higher

IL WELLS **ILSG40000068503**

WELLS SGS:

Database:	Water Well Records	API #:	120370030100
IL SWSP #:	424113	Status:	Water Well
Date Drilled:	19550601050000	Farm Name:	Not Reported
Well Name:	Not Reported	Driller:	owner
Elevation:	885	Elevation Reference:	Ground level
Total Depth:	302	Lithologic Formation:	limestone
Top of Formation (ft):	153	Bottom of Formation (ft):	302
Pump Flow (gpm):	10		
URL:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120370030100		

17
WSW
1/2 - 1 Mile
Higher

IL WELLS **ILSG40000068500**

WELLS SGS:

Database:	Water Well Records	API #:	120370029800
IL SWSP #:	0	Status:	Water Well

Date Drilled:	Not Reported	Farm Name:	Not Reported
Well Name:	Not Reported	Driller:	owner
Elevation:	885	Elevation Reference:	Ground level
Total Depth:	280	Lithologic Formation:	Not Reported
Top of Formation (ft):	0	Bottom of Formation (ft):	0
Pump Flow (gpm):	0		
URL:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120370029800		

D18
SE
1/2 - 1 Mile
Higher

FED USGS **USGS40000299612**

Organization ID:	USGS-IL	Organization Name:	USGS Illinois Water Science Center
Monitor Location:	40N 4E-21.4f1	Type:	Well
Description:	Not Reported	HUC:	07090006
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Cambrian-Ordovician aquifer system		
Formation Type:	Ordovician-Cambrian Systems		
Aquifer Type:	Confined multiple aquifer	Construction Date:	19660723
Well Depth:	1307	Well Depth Units:	ft
Well Hole Depth:	1316	Well Hole Depth Units:	ft

19
WSW
1/2 - 1 Mile
Higher

IL WELLS **ILSG40000071806**

WELLS SGS:

Database:	Water Well Records	API #:	120372371000
IL SWSP #:	457884	Status:	Water Well
Date Drilled:	20111024050000	Farm Name:	Not Reported
Well Name:	Not Reported	Driller:	Walters, Larry
Elevation:	891	Elevation Reference:	Not Reported
Total Depth:	210	Lithologic Formation:	sand gravel
Top of Formation (ft):	205	Bottom of Formation (ft):	210
Pump Flow (gpm):	0		
URL:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120372371000		

E20
SSE
1/2 - 1 Mile
Lower

IL WELLS **ILPW129153**

Database:	Illinois Private Well Database and PICS		
Well ID:	129153	2nd ID:	Not Reported
Owner:	A S SIMMENS	Driller:	I A STONE
Date drilled:	00/00/1934	Permit:	Not Reported
Depth:	134	Record type:	RG
Well Use:	Domestic	Well Type:	~~
Aquifer type:	~~		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

E21
SSE
1/2 - 1 Mile
Lower

IL WELLS **ILPW129157**

Database:	Illinois Private Well Database and PICS		
Well ID:	129157	2nd ID:	Not Reported
Owner:	F HOBBS	Driller:	Not Reported
Date drilled:	00/00/1934	Permit:	Not Reported
Depth:	120	Record type:	RG
Well Use:	Domestic	Well Type:	~~
Aquifer type:	~~		

E22
SSE
1/2 - 1 Mile
Lower

IL WELLS **ILPW129158**

Database:	Illinois Private Well Database and PICS		
Well ID:	129158	2nd ID:	Not Reported
Owner:	E W BALDWIN	Driller:	I A STONE
Date drilled:	00/00/1934	Permit:	Not Reported
Depth:	130	Record type:	RG
Well Use:	Domestic	Well Type:	~~
Aquifer type:	~~		

E23
SSE
1/2 - 1 Mile
Lower

IL WELLS **ILPW129155**

Database:	Illinois Private Well Database and PICS		
Well ID:	129155	2nd ID:	Not Reported
Owner:	A GLIDDEN	Driller:	Not Reported
Date drilled:	00/00/1934	Permit:	Not Reported
Depth:	150	Record type:	RG
Well Use:	Domestic	Well Type:	~~
Aquifer type:	~~		

E24
SSE
1/2 - 1 Mile
Lower

IL WELLS **ILPW129156**

Database:	Illinois Private Well Database and PICS		
Well ID:	129156	2nd ID:	Not Reported
Owner:	P MARTIN	Driller:	Not Reported
Date drilled:	00/00/1934	Permit:	Not Reported
Depth:	120	Record type:	RG
Well Use:	Domestic	Well Type:	~~
Aquifer type:	~~		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

E25
SSE | **IL WELLS** | **ILPW129154**
1/2 - 1 Mile
Lower

Database:	Illinois Private Well Database and PICS		
Well ID:	129154	2nd ID:	Not Reported
Owner:	H PRENTICE	Driller:	Not Reported
Date drilled:	00/00/1934	Permit:	Not Reported
Depth:	118	Record type:	RG
Well Use:	Domestic	Well Type:	~~
Aquifer type:	~~		

26
SE | **IL WELLS** | **ILSG40000068817**
1/2 - 1 Mile
Lower

WELLS SGS:

Database:	Water Well Records	API #:	120370063300
IL SWSP #:	401246	Status:	Water Well
Date Drilled:	19660723050000	Farm Name:	10
Well Name:	10	Driller:	owner
Elevation:	880	Elevation Reference:	Topographic map
Total Depth:	1316	Lithologic Formation:	Not Reported
Top of Formation (ft):	0	Bottom of Formation (ft):	0
Pump Flow (gpm):	0		
URL:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120370063300		

27
ESE | **IL WELLS** | **ILSG40000069685**
1/2 - 1 Mile
Lower

WELLS SGS:

Database:	Water Well Records	API #:	120372151700
IL SWSP #:	0	Status:	Engineering Test
Date Drilled:	19680503050000	Farm Name:	3
Well Name:	3	Driller:	owner
Elevation:	880	Elevation Reference:	Topographic map
Total Depth:	27	Lithologic Formation:	Not Reported
Top of Formation (ft):	0	Bottom of Formation (ft):	0
Pump Flow (gpm):	0		
URL:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120372151700		

28
ESE | **FRDS PWS** | **IL0370100**
1/2 - 1 Mile
Lower

Epa region:	05	State:	IL
Pwsid:	IL0370100	Pwsname:	DE KALB
Cityserved:	Not Reported	Stateserved:	IL
Zipserved:	Not Reported	Fipscounty:	17037

Status:	Active	Retpopsrvd:	41000
Pwssvcconn:	10624	Psource longname:	Groundwater
Pwstype:	CWS	Owner:	Local_Govt
Contact:	FAIVRE, BRYAN	Contactorgname:	FAIVRE, BRYAN
Contactphone:	815-748-2050	Contactaddress1:	CITY HALL - WATER DVN
Contactaddress2:	1216 MARKET ST.	Contactcity:	DEKALB
Contactstate:	IL	Contactzip:	60115
Pwsactivitycode:	A		
Pwsid:	IL0370100	Facid:	15047
Facname:	TP 03-TREATMENT PLANT	Factype:	Treatment_plant
Facactivitycode:	A	Trtobjective:	other
Trtprocess:	fluoridation	Factypecode:	TP
Pwsid:	IL0370100	Facid:	15047
Facname:	TP 03-TREATMENT PLANT	Factype:	Treatment_plant
Facactivitycode:	A	Trtobjective:	radionuclides removal
Trtprocess:	ion exchange	Factypecode:	TP
Pwsid:	IL0370100	Facid:	15047
Facname:	TP 03-TREATMENT PLANT	Factype:	Treatment_plant
Facactivitycode:	A	Trtobjective:	disinfection
Trtprocess:	gaseous chlorination, post		
Factypecode:	TP		
Pwsid:	IL0370100	Facid:	15047
Facname:	TP 03-TREATMENT PLANT	Factype:	Treatment_plant
Facactivitycode:	A	Trtobjective:	corrosion control
Trtprocess:	inhibitor, orthophosphate	Factypecode:	TP
Pwsid:	IL0370100	Facid:	15047
Facname:	TP 03-TREATMENT PLANT	Factype:	Treatment_plant
Facactivitycode:	A	Trtobjective:	disinfection
Trtprocess:	gaseous chlorination, pre	Factypecode:	TP
Pwsid:	IL0370100	Facid:	15050
Facname:	TP 06-LINCOLN HWY PLANT	Factype:	Treatment_plant
Facactivitycode:	A	Trtobjective:	other
Trtprocess:	fluoridation	Factypecode:	TP
Pwsid:	IL0370100	Facid:	15050
Facname:	TP 06-LINCOLN HWY PLANT	Factype:	Treatment_plant
Facactivitycode:	A	Trtobjective:	corrosion control
Trtprocess:	inhibitor, orthophosphate	Factypecode:	TP
Pwsid:	IL0370100	Facid:	15050
Facname:	TP 06-LINCOLN HWY PLANT	Factype:	Treatment_plant
Facactivitycode:	A	Trtobjective:	disinfection
Trtprocess:	gaseous chlorination, post		
Factypecode:	TP		
Pwsid:	IL0370100	Facid:	15050
Facname:	TP 06-LINCOLN HWY PLANT	Factype:	Treatment_plant
Facactivitycode:	A	Trtobjective:	iron removal
Trtprocess:	not reported	Factypecode:	TP
Pwsid:	IL0370100	Facid:	15050
Facname:	TP 06-LINCOLN HWY PLANT	Factype:	Treatment_plant
Facactivitycode:	A	Trtobjective:	inorganics removal
Trtprocess:	ion exchange	Factypecode:	TP
Pwsid:	IL0370100	Facid:	15050

Facname:	TP 06-LINCOLN HWY PLANT	Factype:	Treatment_plant
Facactivitycode:	A	Trtobjective:	iron removal
Trtprocess:	filtration, rapid sand	Factypecode:	TP
Pwsid:	IL0370100	Facid:	15050
Facname:	TP 06-LINCOLN HWY PLANT	Factype:	Treatment_plant
Facactivitycode:	A	Trtobjective:	disinfection
Trtprocess:	gaseous chlorination, pre	Factypecode:	TP
Pwsid:	IL0370100	Facid:	15050
Facname:	TP 06-LINCOLN HWY PLANT	Factype:	Treatment_plant
Facactivitycode:	A	Trtobjective:	disinfection
Trtprocess:	fluoridation	Factypecode:	TP
Pwsid:	IL0370100	Facid:	15050
Facname:	TP 06-LINCOLN HWY PLANT	Factype:	Treatment_plant
Facactivitycode:	A	Trtobjective:	iron removal
Trtprocess:	gaseous chlorination, pre	Factypecode:	TP
Pwsid:	IL0370100	Facid:	15051
Facname:	TP 07-COUNTY FARM RD PLANT		
Factype:	Treatment_plant	Facactivitycode:	A
Trtobjective:	other	Trtprocess:	fluoridation
Factypecode:	TP		
Pwsid:	IL0370100	Facid:	15051
Facname:	TP 07-COUNTY FARM RD PLANT		
Factype:	Treatment_plant	Facactivitycode:	A
Trtobjective:	corrosion control	Trtprocess:	inhibitor, orthophosphate
Factypecode:	TP		
Pwsid:	IL0370100	Facid:	15051
Facname:	TP 07-COUNTY FARM RD PLANT		
Factype:	Treatment_plant	Facactivitycode:	A
Trtobjective:	disinfection	Trtprocess:	gaseous chlorination, post
Factypecode:	TP		
Pwsid:	IL0370100	Facid:	15051
Facname:	TP 07-COUNTY FARM RD PLANT		
Factype:	Treatment_plant	Facactivitycode:	A
Trtobjective:	inorganics removal	Trtprocess:	ion exchange
Factypecode:	TP		
Pwsid:	IL0370100	Facid:	15051
Facname:	TP 07-COUNTY FARM RD PLANT		
Factype:	Treatment_plant	Facactivitycode:	A
Trtobjective:	disinfection	Trtprocess:	fluoridation
Factypecode:	TP		
Pwsid:	IL0370100	Facid:	15053
Facname:	TP 09-CORPORATE DR PLANT	Factype:	Treatment_plant
Facactivitycode:	A	Trtobjective:	other
Trtprocess:	fluoridation	Factypecode:	TP
Pwsid:	IL0370100	Facid:	15053
Facname:	TP 09-CORPORATE DR PLANT	Factype:	Treatment_plant
Facactivitycode:	A	Trtobjective:	inorganics removal
Trtprocess:	ion exchange	Factypecode:	TP
Pwsid:	IL0370100	Facid:	15053
Facname:	TP 09-CORPORATE DR PLANT	Factype:	Treatment_plant
Facactivitycode:	A	Trtobjective:	disinfection

Trtprocess: gaseous chlorination, post
Factypecode: TP

Pwsid: IL0370100 Facid: 15053
Facname: TP 09-CORPORATE DR PLANT Factype: Treatment_plant
Facactivitycode: A Trtobjective: corrosion control
Trtprocess: inhibitor, orthophosphate Factypecode: TP

Pwsid: IL0370100 Facid: 15053
Facname: TP 09-CORPORATE DR PLANT Factype: Treatment_plant
Facactivitycode: A Trtobjective: disinfection
Trtprocess: fluoridation Factypecode: TP

Pwsid: IL0370100 Facid: 15054
Facname: TP 10-DRESSER PLANT Factype: Treatment_plant
Facactivitycode: A Trtobjective: softening (hardness removal)
Trtprocess: ion exchange Factypecode: TP

Pwsid: IL0370100 Facid: 15054
Facname: TP 10-DRESSER PLANT Factype: Treatment_plant
Facactivitycode: A Trtobjective: iron removal
Trtprocess: filtration, rapid sand Factypecode: TP

Pwsid: IL0370100 Facid: 15054
Facname: TP 10-DRESSER PLANT Factype: Treatment_plant
Facactivitycode: A Trtobjective: inorganics removal
Trtprocess: filtration, rapid sand Factypecode: TP

Pwsid: IL0370100 Facid: 15054
Facname: TP 10-DRESSER PLANT Factype: Treatment_plant
Facactivitycode: A Trtobjective: dechlorination
Trtprocess: not reported Factypecode: TP

Pwsid: IL0370100 Facid: 15054
Facname: TP 10-DRESSER PLANT Factype: Treatment_plant
Facactivitycode: A Trtobjective: iron removal
Trtprocess: not reported Factypecode: TP

Pwsid: IL0370100 Facid: 15054
Facname: TP 10-DRESSER PLANT Factype: Treatment_plant
Facactivitycode: A Trtobjective: disinfection
Trtprocess: gaseous chlorination, post
Factypecode: TP

Pwsid: IL0370100 Facid: 15054
Facname: TP 10-DRESSER PLANT Factype: Treatment_plant
Facactivitycode: A Trtobjective: corrosion control
Trtprocess: inhibitor, orthophosphate Factypecode: TP

Pwsid: IL0370100 Facid: 15054
Facname: TP 10-DRESSER PLANT Factype: Treatment_plant
Facactivitycode: A Trtobjective: disinfection
Trtprocess: gaseous chlorination, pre Factypecode: TP

Pwsid: IL0370100 Facid: 15054
Facname: TP 10-DRESSER PLANT Factype: Treatment_plant
Facactivitycode: A Trtobjective: disinfection
Trtprocess: fluoridation Factypecode: TP

Pwsid: IL0370100 Facid: 15054
Facname: TP 10-DRESSER PLANT Factype: Treatment_plant
Facactivitycode: A Trtobjective: iron removal

Trtprocess:	gaseous chlorination, pre	Factypecode:	TP
PWS ID:	IL0370100	PWS name:	DE KALB
Address:	Not Reported	Care of:	Not Reported
City:	DE KALB	State:	IL
Zip:	60115	Owner:	DE KALB
Source code:	Ground water	Population:	35000
PWS ID:	IL0370100	PWS type:	Not Reported
PWS name:	Not Reported	PWS address:	Not Reported
PWS city:	Not Reported	PWS state:	Not Reported
PWS zip:	Not Reported	PWS name:	DE KALB
PWS type code:	C	Retail population served:	41000
Contact:	FAIVRE, BRYAN	Contact address:	CITY HALL - WATER DVN
Contact address:	1216 MARKET ST.	Contact city:	DEKALB
Contact state:	IL	Contact zip:	60115
Contact telephone:	815-748-2050		
County:	DEKALB	Source:	Ground water
Treatment Objective:	DISINFECTION	Process:	GASEOUS CHLORINATION, PRE
Population:	35000		
County:	DEKALB	Source:	Ground water
Treatment Objective:	Z	Process:	FLUORIDATION
Population:	35000		
PWS ID:	IL0370100	Activity status:	Active
Date system activated:	7501	Date system deactivated:	Not Reported
Retail population:	00035000	System name:	DE KALB
System address:	Not Reported	System city:	DE KALB
System state:	IL	System zip:	60115
County FIPS:	Not Reported	City served:	DE KALB
Population served:	10,001 - 50,000 Persons	Treatment:	Treated
Latitude:	415713	Longitude:	0884610
Latitude:	415355	Longitude:	0884550
Latitude:	415423	Longitude:	0884728
Latitude:	415702	Longitude:	0884312
Latitude:	415552	Longitude:	0884632
Latitude:	415544	Longitude:	0884536
Latitude:	415444	Longitude:	0884454
Latitude:	415612	Longitude:	0884558
Latitude:	415544	Longitude:	0884438
State:	IL	Latitude degrees:	41
Latitude minutes:	53	Latitude seconds:	55.0000
Longitude degrees:	88	Longitude minutes:	45
Longitude seconds:	50.0000		
State:	IL	Latitude degrees:	41
Latitude minutes:	54	Latitude seconds:	23.0000
Longitude degrees:	88	Longitude minutes:	47

Longitude seconds:	28.0000		
State:	IL	Latitude degrees:	41
Latitude minutes:	54	Latitude seconds:	44.0000
Longitude degrees:	88	Longitude minutes:	44
Longitude seconds:	54.0000		
State:	IL	Latitude degrees:	41
Latitude minutes:	55	Latitude seconds:	44.0000
Longitude degrees:	88	Longitude minutes:	44
Longitude seconds:	38.0000		
State:	IL	Latitude degrees:	41
Latitude minutes:	55	Latitude seconds:	44.0000
Longitude degrees:	88	Longitude minutes:	45
Longitude seconds:	36.0000		
State:	IL	Latitude degrees:	41
Latitude minutes:	55	Latitude seconds:	52.0000
Longitude degrees:	88	Longitude minutes:	46
Longitude seconds:	32.0000		
State:	IL	Latitude degrees:	41
Latitude minutes:	56	Latitude seconds:	12.0000
Longitude degrees:	88	Longitude minutes:	45
Longitude seconds:	58.0000		
State:	IL	Latitude degrees:	41
Latitude minutes:	57	Latitude seconds:	2.0000
Longitude degrees:	88	Longitude minutes:	43
Longitude seconds:	12.0000		
State:	IL	Latitude degrees:	41
Latitude minutes:	57	Latitude seconds:	13.0000
Longitude degrees:	88	Longitude minutes:	46
Longitude seconds:	10.0000		
Violation id:	4270299	Orig code:	S
State:	IL	Violation Year:	1998
Contamination code:	4010	Contamination Name:	Combined Radium (-226 and -228)
Violation code:	02	Violation name:	MCL, Average
Rule code:	340	Rule name:	Rads
Violation measur:	9.8	Unit of measure:	Not Reported
State mcl:	Not Reported	Cmp bdt:	12/01/1998
Cmp edt:	05/14/2002		
Violation id:	5121300	Orig code:	S
State:	IL	Violation Year:	2000
Contamination code:	2950	Contamination Name:	TTHM
Violation code:	03	Violation name:	Monitoring, Regular
Rule code:	500	Rule name:	Not Regulated
Violation measur:	Not Reported	Unit of measure:	Not Reported
State mcl:	Not Reported	Cmp bdt:	03/01/2000
Cmp edt:	05/31/2000		
Violation id:	7020506	Orig code:	S
State:	IL	Violation Year:	2011
Contamination code:	4010	Contamination Name:	Combined Radium (-226 and -228)
Violation code:	03	Violation name:	Monitoring, Regular
Rule code:	340	Rule name:	Rads
Violation measur:	Not Reported	Unit of measure:	Not Reported
State mcl:	Not Reported	Cmp bdt:	01/01/2011

Cmp edt:	03/31/2011		
Violation id:	7020507	Orig code:	S
State:	IL	Violation Year:	2011
Contamination code:	4109	Contamination Name:	Gross Alpha Particle Activity
Violation code:	03	Violation name:	Monitoring, Regular
Rule code:	500	Rule name:	Not Regulated
Violation measur:	Not Reported	Unit of measure:	Not Reported
State mcl:	Not Reported	Cmp bdt:	01/01/2011
Cmp edt:	03/31/2011		
Violation ID:	1260991	Orig Code:	S
Enforcemnt FY:	2002	Enforcement Action:	05/14/2002
Enforcement Detail:	St Compliance achieved	Enforcement Category:	Resolving
Violation ID:	2736095	Orig Code:	S
Enforcemnt FY:	2002	Enforcement Action:	05/14/2002
Enforcement Detail:	St Compliance achieved	Enforcement Category:	Resolving
Violation ID:	4270299	Orig Code:	S
Enforcemnt FY:	2002	Enforcement Action:	05/14/2002
Enforcement Detail:	St Compliance achieved	Enforcement Category:	Resolving
Violation ID:	4270299	Orig Code:	S
Enforcemnt FY:	2001	Enforcement Action:	09/17/2001
Enforcement Detail:	St Other	Enforcement Category:	Informal
Violation ID:	5121300	Orig Code:	S
Enforcemnt FY:	2000	Enforcement Action:	06/07/2000
Enforcement Detail:	St Compliance achieved	Enforcement Category:	Resolving
Violation ID:	5387095	Orig Code:	S
Enforcemnt FY:	2002	Enforcement Action:	05/14/2002
Enforcement Detail:	St Compliance achieved	Enforcement Category:	Resolving
Violation ID:	7019980	Orig Code:	S
Enforcemnt FY:	2002	Enforcement Action:	05/14/2002
Enforcement Detail:	St Compliance achieved	Enforcement Category:	Resolving
Violation ID:	7020506	Orig Code:	S
Enforcemnt FY:	2011	Enforcement Action:	04/20/2011
Enforcement Detail:	St Compliance achieved	Enforcement Category:	Resolving
Violation ID:	7020506	Orig Code:	S
Enforcemnt FY:	2011	Enforcement Action:	04/14/2011
Enforcement Detail:	St Violation/Reminder Notice		
Enforcement Category:	Informal		
Violation ID:	7020507	Orig Code:	S
Enforcemnt FY:	2011	Enforcement Action:	04/14/2011
Enforcement Detail:	St Violation/Reminder Notice		
Enforcement Category:	Informal		
Violation ID:	7020507	Orig Code:	S
Enforcemnt FY:	2011	Enforcement Action:	04/20/2011
Enforcement Detail:	St Compliance achieved	Enforcement Category:	Resolving
PWS name:	DE KALB	Population served:	41000
PWS type code:	C	Violation ID:	4270299
Contaminant:	Combined Radium (-226 & -228)		
Violation type:	2	Compliance start date:	12/1/1998 0:00:00
Compliance end date:	5/14/2002 0:00:00	Enforcement date:	5/14/2002 0:00:00

Enforcement action:	State Compliance Achieved	Violation measurement:	9.8
PWS name:	DE KALB	Population served:	41000
PWS type code:	C	Violation ID:	4270299
Contaminant:	Combined Radium (-226 & -228)		
Violation type:	2	Compliance start date:	12/1/1998 0:00:00
Compliance end date:	5/14/2002 0:00:00	Enforcement date:	9/17/2001 0:00:00
Enforcement action:	State Other	Violation measurement:	9.8
PWS name:	DE KALB	Population served:	41000
PWS type code:	C	Violation ID:	5121300
Contaminant:	Tthm	Violation type:	3
Compliance start date:	3/1/2000 0:00:00	Compliance end date:	5/31/2000 0:00:00
Enforcement date:	6/7/2000 0:00:00	Enforcement action:	State Compliance Achieved
Violation measurement:	Not Reported		

F29
SW
1/2 - 1 Mile
Higher

IL WELLS **ILPW129149**

Database:	Illinois Private Well Database and PICS		
Well ID:	129149	2nd ID:	Not Reported
Owner:	J W HUBER	Driller:	Not Reported
Date drilled:	00/00/1934	Permit:	Not Reported
Depth:	120	Record type:	RG
Well Use:	Domestic	Well Type:	~~
Aquifer type:	~~		

F30
SW
1/2 - 1 Mile
Higher

IL WELLS **ILPW129152**

Database:	Illinois Private Well Database and PICS		
Well ID:	129152	2nd ID:	Not Reported
Owner:	I J KINGSLEY	Driller:	P E KENNEDY
Date drilled:	00/00/1934	Permit:	Not Reported
Depth:	150	Record type:	RG
Well Use:	Domestic	Well Type:	~~
Aquifer type:	~~		

F31
SW
1/2 - 1 Mile
Higher

IL WELLS **ILPW129148**

Database:	Illinois Private Well Database and PICS		
Well ID:	129148	2nd ID:	Not Reported
Owner:	A MARTINSON	Driller:	Not Reported
Date drilled:	00/00/1934	Permit:	Not Reported
Depth:	170	Record type:	RG
Well Use:	Domestic	Well Type:	~~
Aquifer type:	~~		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

F32
SW
1/2 - 1 Mile
Higher

IL WELLS **ILPW129150**

Database:	Illinois Private Well Database and PICS		
Well ID:	129150	2nd ID:	Not Reported
Owner:	F BECKMAN	Driller:	Not Reported
Date drilled:	00/00/1934	Permit:	Not Reported
Depth:	170	Record type:	RG
Well Use:	Domestic	Well Type:	~~
Aquifer type:	~~		

F33
SW
1/2 - 1 Mile
Higher

IL WELLS **ILPW129151**

Database:	Illinois Private Well Database and PICS		
Well ID:	129151	2nd ID:	Not Reported
Owner:	E KELLENBACH	Driller:	Not Reported
Date drilled:	00/00/1934	Permit:	Not Reported
Depth:	150	Record type:	RG
Well Use:	Domestic	Well Type:	~~
Aquifer type:	~~		

34
East
1/2 - 1 Mile
Lower

IL WELLS **ILSG40000068230**

WELLS SGS:

Database:	Water Well Records	API #:	120370002700
IL SWSP #:	0	Status:	Water Well
Date Drilled:	Not Reported	Farm Name:	Not Reported
Well Name:	Not Reported	Driller:	owner
Elevation:	0	Elevation Reference:	Not Reported
Total Depth:	298	Lithologic Formation:	Not Reported
Top of Formation (ft):	0	Bottom of Formation (ft):	0
Pump Flow (gpm):	150		
URL:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120370002700		

G35
ENE
1/2 - 1 Mile
Lower

IL WELLS **ILPW129110**

Database:	Illinois Private Well Database and PICS		
Well ID:	129110	2nd ID:	Not Reported
Owner:	M LISTY	Driller:	H I STONE
Date drilled:	00/00/1963	Permit:	Not Reported
Depth:	160	Record type:	RGC
Well Use:	Domestic	Well Type:	~~
Aquifer type:	~~		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

H36
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000299698**

Organization ID:	USGS-IL	Organization Name:	USGS Illinois Water Science Center
Monitor Location:	40N 4E-16.2g1	Type:	Well
Description:	Not Reported	HUC:	07090006
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Not Reported
Aquifer Type:	Not Reported	Construction Date:	Not Reported
Well Depth:	970	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

---

H37
NE
1/2 - 1 Mile
Higher

IL WELLS **ILEPAC700003852**

WELLS EPA:

Well ID:	11019	Facility Name:	Not Reported
Facility #:	Not Reported	Well Status:	Not Reported
Well Type:	Not Reported	Primary Use Name:	Not Reported
Population Count:	Not Reported	Update Time Stamp:	Not Reported
IEPA Facility #:	0375148	Water Supply Name:	SUBURBAN APT (DEKALB UNIV DVL)
Min Setback Zone (ft):	200	Well Depth:	970
Ambient Sampling Netwk Stat:	0	EPA Facility Status:	Active
SDWIS Well ID:	WL11019	SDWIS Facility #:	IL0375148
API #:	120370063201		

G38
ENE
1/2 - 1 Mile
Lower

IL WELLS **ILSG40000069675**

WELLS SGS:

Database:	Water Well Records	API #:	120372150700
IL SWSP #:	0	Status:	Engineering Test
Date Drilled:	19661230060000	Farm Name:	B-3
Well Name:	B-3	Driller:	owner
Elevation:	880	Elevation Reference:	Topographic map
Total Depth:	12	Lithologic Formation:	Not Reported
Top of Formation (ft):	0	Bottom of Formation (ft):	0
Pump Flow (gpm):	0		
URL:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120372150700		

I39
NE
1/2 - 1 Mile
Higher

IL WELLS **ILSG40000068816**

WELLS SGS:

Database:	Water Well Records	API #:	120370063201
IL SWSP #:	0	Status:	Water Well
Date Drilled:	19730928050000	Farm Name:	1
Well Name:	1	Driller:	owner
Elevation:	890	Elevation Reference:	Ground level
Total Depth:	970	Lithologic Formation:	Not Reported
Top of Formation (ft):	0	Bottom of Formation (ft):	0
Pump Flow (gpm):	570		
URL:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120370063201		

I40
NE **IL WELLS** **ILSG40000068815**
1/2 - 1 Mile
Higher

WELLS SGS:

Database:	Water Well Records	API #:	120370063200
IL SWSP #:	401213	Status:	Water Well
Date Drilled:	19660524050000	Farm Name:	1
Well Name:	1	Driller:	owner
Elevation:	890	Elevation Reference:	Ground level
Total Depth:	965	Lithologic Formation:	Not Reported
Top of Formation (ft):	0	Bottom of Formation (ft):	0
Pump Flow (gpm):	318		
URL:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120370063200		

41
East **IL WELLS** **ILSG40000068917**
1/2 - 1 Mile
Lower

WELLS SGS:

Database:	Water Well Records	API #:	120370073600
IL SWSP #:	401202	Status:	Water Well
Date Drilled:	19510101060000	Farm Name:	6
Well Name:	6	Driller:	owner
Elevation:	855	Elevation Reference:	Topographic map
Total Depth:	1291	Lithologic Formation:	Not Reported
Top of Formation (ft):	0	Bottom of Formation (ft):	0
Pump Flow (gpm):	1387		
URL:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120370073600		

J42
WNW **IL WELLS** **ILPW129117**
1/2 - 1 Mile
Higher

Database:	Illinois Private Well Database and PICS		
Well ID:	129117	2nd ID:	Not Reported
Owner:	C M JOHNSON	Driller:	STONE AND SONS
Date drilled:	00/00/1934	Permit:	Not Reported
Depth:	80	Record type:	RG
Well Use:	Domestic	Well Type:	~~
Aquifer type:	~~		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
J43 **WNW** **1/2 - 1 Mile** **Higher**	**IL WELLS**	**ILPW129116**

Database:	Illinois Private Well Database and PICS		
Well ID:	129116	2nd ID:	Not Reported
Owner:	J RODGERS	Driller:	H PRENTICE
Date drilled:	00/00/1934	Permit:	Not Reported
Depth:	110	Record type:	RG
Well Use:	Domestic	Well Type:	~~
Aquifer type:	~~		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance

Database EDR ID Number

1
East **OIL_GAS** **ILOG30000056209**
1/2 - 1 Mile

API #:	120372184900	Permit ID:	Not Reported
Permit Date:	Not Reported	Well Status:	Structure Test
Max Depth:	481	Date Completed:	19850521050000
Formation:	Not Reported	Company Name:	D & G Drilling Co., Inc.
Well Name:	I.S.G.S.	Well #:	F-14
Elevation:	871	Elevation Reference:	Not Reported
Logs:	SPDR, TL, TL, GRNL	ILStrat URL:	Not Reported
URL:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?oilsummary&120372184900		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

State Database: IL Radon

Radon Test Results

Zipcode	Result
60115	6.6
60115	0.7
60115	0.3
60115	0.7
60115	6.9
60115	0.9
60115	6.7
60115	1.5
60115	2.2
60115	5.2
60115	2
60115	0.9
60115	2.1
60115	1.7
60115	1.3
60115	1.3
60115	1.8
60115	2.7
60115	1.4
60115	2.5
60115	2.6
60115	2.5
60115	7.5
60115	7.1
60115	4.4
60115	4.4
60115	25.3
60115	1.2
60115	4
60115	13.3
60115	2
60115	2.4
60115	3.3
60115	3.5
60115	6.2
60115	3.8
60115	3.8
60115	1.1
60115	4.5
60115	1
60115	8.6
60115	2.6
60115	8.5
60115	0.9
60115	1.4
60115	2.7
60115	

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

	5.4
60115	1.3
60115	9.1
60115	1.6
60115	0.6
60115	1.5
60115	0.9
60115	3.7
60115	1.9
60115	2.3
60115	1.9
60115	3.4
60115	3.5
60115	1.7
60115	3
60115	6
60115	3.6
60115	0.7
60115	1.7
60115	1.3
60115	4.5
60115	1.5
60115	4.3
60115	1.3
60115	3.5
60115	0.7
60115	3.9
60115	3.1
60115	0.9
60115	2.6
60115	7.5
60115	4.1
60115	2.2
60115	2.1
60115	3.6
60115	5.4
60115	2
60115	0.3
60115	6.2
60115	0.7
60115	1.2
60115	5.2
60115	4
60115	5.7
60115	0.4
60115	1
60115	5.7
60115	0.9
60115	39.1
60115	0.3
60115	2
60115	2.5
60115	0.8
60115	0.8
60115	1.4
60115	2.5
60115	

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

	0.9
60115	8.8
60115	3.1
60115	0.3
60115	0.9
60115	2.4
60115	6
60115	7.8
60115	1
60115	5.4
60115	2.2
60115	4.9
60115	2.9
60115	1
60115	1.1
60115	5.5
60115	5.7
60115	8.9

Not Reported

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)
Source: United States Geologic 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.

Current USGS 7.5 Minute Topographic Map
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, 2010 and 2015 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

© 2015 TomTom North America, Inc. All rights reserved. This material is proprietary and the subject of copyright protection and other intellectual property rights owned by or licensed to Tele Atlas North America, Inc. The use of this material is subject to the terms of a license agreement. You will be held liable for any unauthorized copying or disclosure of this material.

Appendix F Government Records

MENU

Reference No: C000098-120525

Contact E-Mail: lwhiteman@geiconsultants.com

December 05, 2025

Sent Via: lwhiteman@geiconsultants.com

Leah Whiteman

Thank you for your interest in public records of the City of DeKalb. Your request has been received and is being processed. Your request was received in this office on 12/5/2025 and given the reference number C000098-120525 for tracking purposes.

Records Requested: Good afternoon, I am submitting a FOIA request to the DeKalb Fire Department for DeKalb County parcel 0816300008 in DeKalb, IL. I politely request files related to installation/removal permits, inspection records, and all other information concerning existing and previous storage tanks (aboveground/underground (ASTs/USTs)). I am also requesting any reports/inspection records concerning fire responses, spill responses, and associated debris or soil/water cleanup, and information regarding hazardous materials, code violations, and building inspections. This FOIA request is part of a Phase I Environmental Site Assessment.

Your request will be forwarded to the relevant City department(s) to locate the information you seek and to determine the volume and any costs associated with satisfying your request. You will be contacted about the availability and/or provided with copies of the records in question on or before January 06, 2026

Select Language ▼

Whiteman, Leah

From: Hiland, Derek <dhiland@dekalbcounty.org>
Sent: Monday, December 8, 2025 9:05 AM
To: Whiteman, Leah
Subject: [EXT] RE: FOIA Request

Follow Up Flag: Flag for follow up
Flag Status: Completed

EXTERNAL EMAIL

Leah,

We were able to quickly check the files in Community Development and found nothing related to your inquiry. Given that this parcel is located within the City of DeKalb, you might, it you haven't already, submit your inquiry to them as well.

Derek

From: Whiteman, Leah <LWhiteman@geiconsultants.com>
Sent: Friday, December 5, 2025 4:39 PM
To: Hiland, Derek <dhiland@dekalbcounty.org>
Subject: FOIA Request

CAUTION: This email originated from outside your organization. Exercise caution when opening attachments or clicking links, especially from unknown senders.

Good afternoon,
Please see the attached FOIA request.

Thank you,
Leah Whiteman

GEI
LEAH WHITEMAN
Staff Professional
cell: 224.221.7958
8615 W. Bryn Mawr Ave. | Suite 406 | Chicago, IL 60631

County-Wide or County Administration Office

DEKALB COUNTY GOVERNMENT

PUBLIC RECORDS REQUEST FORM

Pursuant to the Illinois Freedom of Information Act

Notes: A. Requests are not required to be done on this form. This form is simply provided as a guideline to help citizens make their request.

B. The first 50 black & white pages on letter/legal sized paper are free. There may be an extra charge for additional pages and/or medium. Please note below if you wish to know the cost before your request is assembled.

1. Date of Request: 12/5/25

2. Is this Request for Commercial Purposes? Yes ◉ No ○

3. Do you wish to approve the cost before the request is completed? Yes ○ No ○

4. What information are you requesting and in what format? Be as specific as possible.

For the following DeKalb County parcel, I politely request to be provided with files related to ~~the installation/removal of heating systems, buildings, above ground or underground~~ storage tanks (ASTs/USTs) sewers, wells and similar underground structures, and information regarding code violations and building inspections. This request is part of a Phase I Environmental Site Assessment.
DeKalb County Parcel: 0816300008

5. If we have questions concerning your request, may we contact you and if so how?

Yes ◉ No ○ 2242217958 (Phone #) Lwhiteman@geiconsultants.com (Email Address)

6. Once the information is ready, how and where should it be delivered to you? By email

Name: Leah Whiteman

Address: 8615 W. Bryn Mawr Ave

City, State , Zip Code: Chicago IL 60631

To Be Completed by DeKalb County Government:

Print Form

7. Person/Office Receiving Request: _____

8. Date Request Received: _____ Date Due: _____

9. Charges for Requested Information: $_____

Form Effective 03/21/2016

DeKalb County Health Department
Prevent • Protect • Promote

Lisa Gonzalez, MPH
Public Health Administrator

FREEDOM OF INFORMATION ACT (FOIA)
RECORD / INFORMATION REQUEST

FOIA OFFICER: Lisa Gonzalez, Public Health Administrator

All record requests shall be directed to the FOIA Officer at the DeKalb County Health Department, 2550 N. Annie Glidden Road, DeKalb, Illinois 60115. The Record / Information Request form must be completed in its entirety, dated and signed by the individual making the request. There shall be no charge for the first 50 pages of standard black and white copies. Additional pages shall be 15 cents each. A response to a FOIA Record / Information Request will be made within five (5) business days.

PLEASE PRINT

Commercial Request - Yes ☑ *No* ☐

Leah Whiteman	GEI Consultants	2242217958
Name of Person Requesting Records	Company Name (if applicable)	Phone Number

8615 W Bryn Mawr Ave	Chicago		60631
Street Address	City	State	Zip Code

lwhiteman@geiconsultants.com	
E-Mail Address	Fax Number

Records / Information Being Requested

[Please be as specific as possible: type of records requested, address, PIN#, common name of property (if applicable)]

For the following parcel, I request to be provided with electronic copies of files related to UST/AST installation/removal records inspection records, as well as reports/inspection records concerning fire responses, spill responses, environmental assessments and investigation reports, and other records of environmental nature affecting the Property.

DeKalb County Parcel # 0816300008. This is part of a Phase I Environmental Site Assessment.

Once the information is ready, how do you wish to receive it?

☐ Standard Mail ☐ Will Pick-Up ☑ E-Mail ☐ Fax

I hereby affirm that the information provided is correct to the best of my knowledge.

	12/5/2025
Signature of Person Requesting Information	Date of Request

FOR OFFICE USE ONLY

Received By: _____ on _____
FOIA Officer Date

Date Response Due: _____ Information Sent Via: _____

Signature of Person Completing Information Request	Date

DeKalb County Health Department
Prevent • Protect • Promote

Lisa Gonzalez, MPH
Public Health Administrator

Records Search
25-FOIA-73

December 9, 2025

GEI Consultants
Leah Whiteman
8615 W Bryn Mawr Ave
Chicago, IL 60631

Dear Ms. Whiteman:

Thank you for writing to the DeKalb County Health Department, with your request for information pursuant to the Illinois Freedom of Information Act, 5 ILCS 140/1 et seq.

On December 8, 2025, you requested the following documents for the property located at PIN # 08-16-300-008, vacant land.

- *UST/AST installation/removal records*
- *Inspection records*
- *Reports/inspection records concerning fire responses*
- *Spill responses*
- *Environmental assessments and investigation reports*
- *Other records of environmental nature affecting the Property*

No records were found.

If you have any questions, please feel free to contact me.

Sincerely,

Greg Maurice

Greg Maurice, LEHP
Director of Health Protection

United States Department of Agriculture

NRCS

Natural Resources Conservation Service

A product of the National Cooperative Soil Survey, a joint effort of the United States Department of Agriculture and other Federal agencies, State agencies including the Agricultural Experiment Stations, and local participants

Custom Soil Resource Report for DeKalb County, Illinois

NICCS at NIU



December 9, 2025

Preface

Soil surveys contain information that affects land use planning in survey areas. They highlight soil limitations that affect various land uses and provide information about the properties of the soils in the survey areas. Soil surveys are designed for many different users, including farmers, ranchers, foresters, agronomists, urban planners, community officials, engineers, developers, builders, and home buyers. Also, conservationists, teachers, students, and specialists in recreation, waste disposal, and pollution control can use the surveys to help them understand, protect, or enhance the environment.

Various land use regulations of Federal, State, and local governments may impose special restrictions on land use or land treatment. Soil surveys identify soil properties that are used in making various land use or land treatment decisions. The information is intended to help the land users identify and reduce the effects of soil limitations on various land uses. The landowner or user is responsible for identifying and complying with existing laws and regulations.

Although soil survey information can be used for general farm, local, and wider area planning, onsite investigation is needed to supplement this information in some cases. Examples include soil quality assessments (http://www.nrcs.usda.gov/wps/portal/nrcs/main/soils/health/) and certain conservation and engineering applications. For more detailed information, contact your local USDA Service Center (https://offices.sc.egov.usda.gov/locator/app?agency=nrcs) or your NRCS State Soil Scientist (http://www.nrcs.usda.gov/wps/portal/nrcs/detail/soils/contactus/?cid=nrcs142p2_053951).

Great differences in soil properties can occur within short distances. Some soils are seasonally wet or subject to flooding. Some are too unstable to be used as a foundation for buildings or roads. Clayey or wet soils are poorly suited to use as septic tank absorption fields. A high water table makes a soil poorly suited to basements or underground installations.

The National Cooperative Soil Survey is a joint effort of the United States Department of Agriculture and other Federal agencies, State agencies including the Agricultural Experiment Stations, and local agencies. The Natural Resources Conservation Service (NRCS) has leadership for the Federal part of the National Cooperative Soil Survey.

Information about soils is updated periodically. Updated information is available through the NRCS Web Soil Survey, the site for official soil survey information.

The U.S. Department of Agriculture (USDA) prohibits discrimination in all its programs and activities on the basis of race, color, national origin, age, disability, and where applicable, sex, marital status, familial status, parental status, religion, sexual orientation, genetic information, political beliefs, reprisal, or because all or a part of an individual's income is derived from any public assistance program. (Not all prohibited bases apply to all programs.) Persons with disabilities who require

alternative means for communication of program information (Braille, large print, audiotape, etc.) should contact USDA's TARGET Center at (202) 720-2600 (voice and TDD). To file a complaint of discrimination, write to USDA, Director, Office of Civil Rights, 1400 Independence Avenue, S.W., Washington, D.C. 20250-9410 or call (800) 795-3272 (voice) or (202) 720-6382 (TDD). USDA is an equal opportunity provider and employer.

Contents

Preface.....2
How Soil Surveys Are Made.....5
Soil Map.....8
Soil Map.....9
Legend.....10
Map Unit Legend.....11
Map Unit Descriptions.....11
DeKalb County, Illinois.....13
154A—Flanagan silt loam, 0 to 2 percent slopes.....13
171B—Catlin silt loam, 2 to 5 percent slopes.....14
356A—Elpaso silty clay loam, 0 to 2 percent slopes.....15
662B—Barony silt loam, 2 to 5 percent slopes.....17
667A—Kaneville silt loam, 0 to 2 percent slopes.....18
667B—Kaneville silt loam, 2 to 5 percent slopes.....19
References.....21

How Soil Surveys Are Made

Soil surveys are made to provide information about the soils and miscellaneous areas in a specific area. They include a description of the soils and miscellaneous areas and their location on the landscape and tables that show soil properties and limitations affecting various uses. Soil scientists observed the steepness, length, and shape of the slopes; the general pattern of drainage; the kinds of crops and native plants; and the kinds of bedrock. They observed and described many soil profiles. A soil profile is the sequence of natural layers, or horizons, in a soil. The profile extends from the surface down into the unconsolidated material in which the soil formed or from the surface down to bedrock. The unconsolidated material is devoid of roots and other living organisms and has not been changed by other biological activity.

Currently, soils are mapped according to the boundaries of major land resource areas (MLRAs). MLRAs are geographically associated land resource units that share common characteristics related to physiography, geology, climate, water resources, soils, biological resources, and land uses (USDA, 2006). Soil survey areas typically consist of parts of one or more MLRA.

The soils and miscellaneous areas in a survey area occur in an orderly pattern that is related to the geology, landforms, relief, climate, and natural vegetation of the area. Each kind of soil and miscellaneous area is associated with a particular kind of landform or with a segment of the landform. By observing the soils and miscellaneous areas in the survey area and relating their position to specific segments of the landform, a soil scientist develops a concept, or model, of how they were formed. Thus, during mapping, this model enables the soil scientist to predict with a considerable degree of accuracy the kind of soil or miscellaneous area at a specific location on the landscape.

Commonly, individual soils on the landscape merge into one another as their characteristics gradually change. To construct an accurate soil map, however, soil scientists must determine the boundaries between the soils. They can observe only a limited number of soil profiles. Nevertheless, these observations, supplemented by an understanding of the soil-vegetation-landscape relationship, are sufficient to verify predictions of the kinds of soil in an area and to determine the boundaries.

Soil scientists recorded the characteristics of the soil profiles that they studied. They noted soil color, texture, size and shape of soil aggregates, kind and amount of rock fragments, distribution of plant roots, reaction, and other features that enable them to identify soils. After describing the soils in the survey area and determining their properties, the soil scientists assigned the soils to taxonomic classes (units). Taxonomic classes are concepts. Each taxonomic class has a set of soil characteristics with precisely defined limits. The classes are used as a basis for comparison to classify soils systematically. Soil taxonomy, the system of taxonomic classification used in the United States, is based mainly on the kind and character of soil properties and the arrangement of horizons within the profile. After the soil

scientists classified and named the soils in the survey area, they compared the individual soils with similar soils in the same taxonomic class in other areas so that they could confirm data and assemble additional data based on experience and research.

The objective of soil mapping is not to delineate pure map unit components; the objective is to separate the landscape into landforms or landform segments that have similar use and management requirements. Each map unit is defined by a unique combination of soil components and/or miscellaneous areas in predictable proportions. Some components may be highly contrasting to the other components of the map unit. The presence of minor components in a map unit in no way diminishes the usefulness or accuracy of the data. The delineation of such landforms and landform segments on the map provides sufficient information for the development of resource plans. If intensive use of small areas is planned, onsite investigation is needed to define and locate the soils and miscellaneous areas.

Soil scientists make many field observations in the process of producing a soil map. The frequency of observation is dependent upon several factors, including scale of mapping, intensity of mapping, design of map units, complexity of the landscape, and experience of the soil scientist. Observations are made to test and refine the soil-landscape model and predictions and to verify the classification of the soils at specific locations. Once the soil-landscape model is refined, a significantly smaller number of measurements of individual soil properties are made and recorded. These measurements may include field measurements, such as those for color, depth to bedrock, and texture, and laboratory measurements, such as those for content of sand, silt, clay, salt, and other components. Properties of each soil typically vary from one point to another across the landscape.

Observations for map unit components are aggregated to develop ranges of characteristics for the components. The aggregated values are presented. Direct measurements do not exist for every property presented for every map unit component. Values for some properties are estimated from combinations of other properties.

While a soil survey is in progress, samples of some of the soils in the area generally are collected for laboratory analyses and for engineering tests. Soil scientists interpret the data from these analyses and tests as well as the field-observed characteristics and the soil properties to determine the expected behavior of the soils under different uses. Interpretations for all of the soils are field tested through observation of the soils in different uses and under different levels of management. Some interpretations are modified to fit local conditions, and some new interpretations are developed to meet local needs. Data are assembled from other sources, such as research information, production records, and field experience of specialists. For example, data on crop yields under defined levels of management are assembled from farm records and from field or plot experiments on the same kinds of soil.

Predictions about soil behavior are based not only on soil properties but also on such variables as climate and biological activity. Soil conditions are predictable over long periods of time, but they are not predictable from year to year. For example, soil scientists can predict with a fairly high degree of accuracy that a given soil will have a high water table within certain depths in most years, but they cannot predict that a high water table will always be at a specific level in the soil on a specific date.

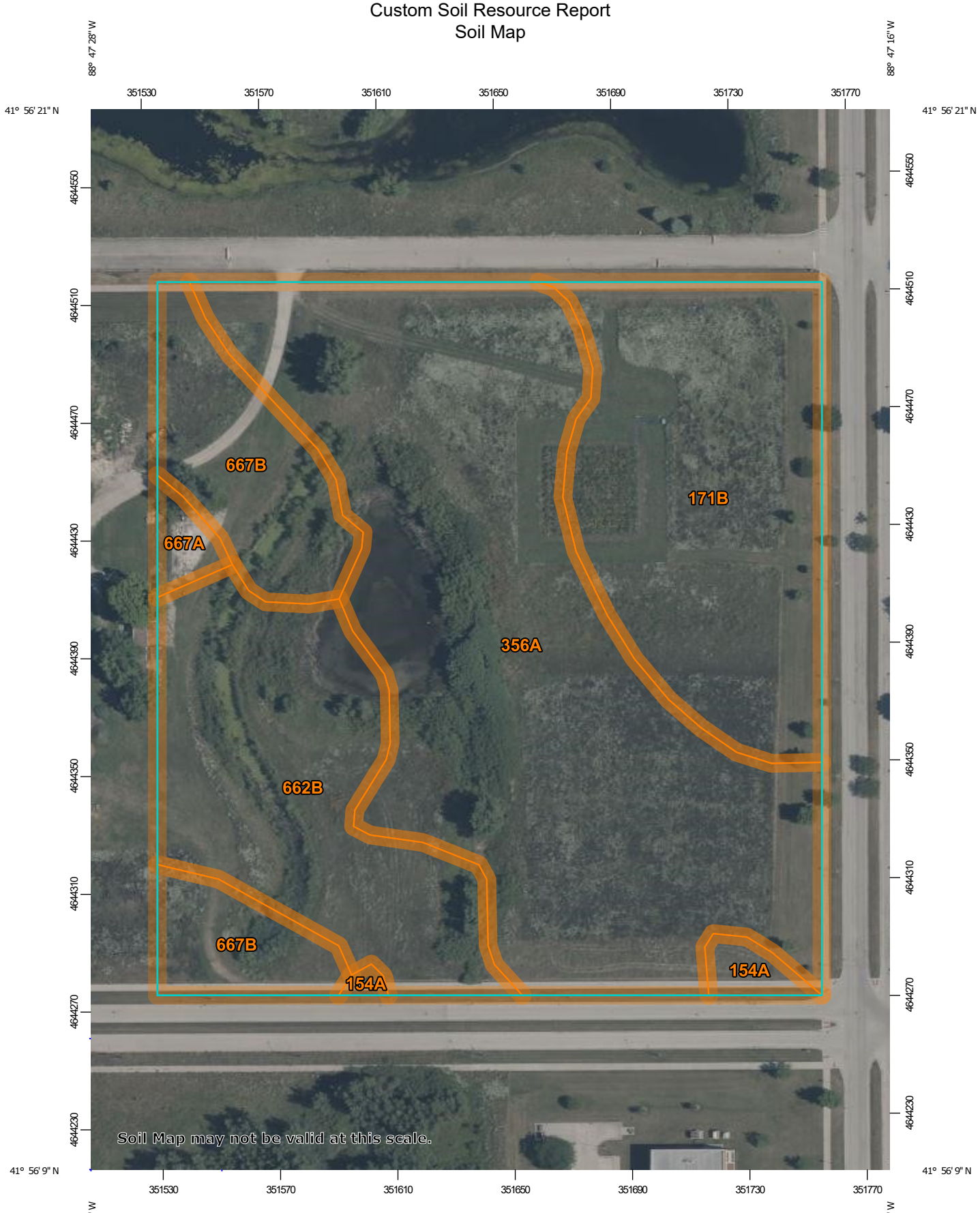
After soil scientists located and identified the significant natural bodies of soil in the survey area, they drew the boundaries of these bodies on aerial photographs and

identified each as a specific map unit. Aerial photographs show trees, buildings, fields, roads, and rivers, all of which help in locating boundaries accurately.

Soil Map

The soil map section includes the soil map for the defined area of interest, a list of soil map units on the map and extent of each map unit, and cartographic symbols displayed on the map. Also presented are various metadata about data used to produce the map, and a description of each soil map unit.

Custom Soil Resource Report
Soil Map



Map Scale: 1:1,760 if printed on A portrait (8.5" x 11") sheet.

N

Meters: 0 25 50 100 150

Feet: 0 50 100 200 300

Map projection: Web Mercator Corner coordinates: WGS84 Edge tics: UTM Zone 16N WGS84

MAP LEGEND

Area of Interest (AOI)
- Area of Interest (AOI)

Soils
- Soil Map Unit Polygons
- Soil Map Unit Lines
- Soil Map Unit Points

Special Point Features
- Blowout
- Borrow Pit
- Clay Spot
- Closed Depression
- Gravel Pit
- Gravelly Spot
- Landfill
- Lava Flow
- Marsh or swamp
- Mine or Quarry
- Miscellaneous Water
- Perennial Water
- Rock Outcrop
- Saline Spot
- Sandy Spot
- Severely Eroded Spot
- Sinkhole
- Slide or Slip
- Sodic Spot
- Spoil Area
- Stony Spot
- Very Stony Spot
- Wet Spot
- Other
- Special Line Features

Water Features
- Streams and Canals

Transportation
- Rails
- Interstate Highways
- US Routes
- Major Roads
- Local Roads

Background
- Aerial Photography

MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:12,000.

Warning: Soil Map may not be valid at this scale.

Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed scale.

Please rely on the bar scale on each map sheet for map measurements.

Source of Map: Natural Resources Conservation Service
Web Soil Survey URL:
Coordinate System: Web Mercator (EPSG:3857)

Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: DeKalb County, Illinois
Survey Area Data: Version 20, Aug 31, 2025

Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.

Date(s) aerial images were photographed: Jul 10, 2023—Aug 16, 2023

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
154A	Flanagan silt loam, 0 to 2 percent slopes	0.2	1.2%
171B	Catlin silt loam, 2 to 5 percent slopes	3.0	22.0%
356A	Elpaso silty clay loam, 0 to 2 percent slopes	6.3	46.4%
662B	Barony silt loam, 2 to 5 percent slopes	2.5	18.0%
667A	Kaneville silt loam, 0 to 2 percent slopes	0.1	1.1%
667B	Kaneville silt loam, 2 to 5 percent slopes	1.5	11.4%
Totals for Area of Interest		**13.6**	**100.0%**

Map Unit Descriptions

The map units delineated on the detailed soil maps in a soil survey represent the soils or miscellaneous areas in the survey area. The map unit descriptions, along with the maps, can be used to determine the composition and properties of a unit.

A map unit delineation on a soil map represents an area dominated by one or more major kinds of soil or miscellaneous areas. A map unit is identified and named according to the taxonomic classification of the dominant soils. Within a taxonomic class there are precisely defined limits for the properties of the soils. On the landscape, however, the soils are natural phenomena, and they have the characteristic variability of all natural phenomena. Thus, the range of some observed properties may extend beyond the limits defined for a taxonomic class. Areas of soils of a single taxonomic class rarely, if ever, can be mapped without including areas of other taxonomic classes. Consequently, every map unit is made up of the soils or miscellaneous areas for which it is named and some minor components that belong to taxonomic classes other than those of the major soils.

Most minor soils have properties similar to those of the dominant soil or soils in the map unit, and thus they do not affect use and management. These are called noncontrasting, or similar, components. They may or may not be mentioned in a particular map unit description. Other minor components, however, have properties and behavioral characteristics divergent enough to affect use or to require different management. These are called contrasting, or dissimilar, components. They generally are in small areas and could not be mapped separately because of the scale used. Some small areas of strongly contrasting soils or miscellaneous areas are identified by a special symbol on the maps. If included in the database for a given area, the contrasting minor components are identified in the map unit descriptions along with some characteristics of each. A few areas of minor components may not have been observed, and consequently they are not mentioned in the descriptions, especially where the pattern was so complex that it

was impractical to make enough observations to identify all the soils and miscellaneous areas on the landscape.

The presence of minor components in a map unit in no way diminishes the usefulness or accuracy of the data. The objective of mapping is not to delineate pure taxonomic classes but rather to separate the landscape into landforms or landform segments that have similar use and management requirements. The delineation of such segments on the map provides sufficient information for the development of resource plans. If intensive use of small areas is planned, however, onsite investigation is needed to define and locate the soils and miscellaneous areas.

An identifying symbol precedes the map unit name in the map unit descriptions. Each description includes general facts about the unit and gives important soil properties and qualities.

Soils that have profiles that are almost alike make up a *soil series*. Except for differences in texture of the surface layer, all the soils of a series have major horizons that are similar in composition, thickness, and arrangement.

Soils of one series can differ in texture of the surface layer, slope, stoniness, salinity, degree of erosion, and other characteristics that affect their use. On the basis of such differences, a soil series is divided into *soil phases*. Most of the areas shown on the detailed soil maps are phases of soil series. The name of a soil phase commonly indicates a feature that affects use or management. For example, Alpha silt loam, 0 to 2 percent slopes, is a phase of the Alpha series.

Some map units are made up of two or more major soils or miscellaneous areas. These map units are complexes, associations, or undifferentiated groups.

A *complex* consists of two or more soils or miscellaneous areas in such an intricate pattern or in such small areas that they cannot be shown separately on the maps. The pattern and proportion of the soils or miscellaneous areas are somewhat similar in all areas. Alpha-Beta complex, 0 to 6 percent slopes, is an example.

An *association* is made up of two or more geographically associated soils or miscellaneous areas that are shown as one unit on the maps. Because of present or anticipated uses of the map units in the survey area, it was not considered practical or necessary to map the soils or miscellaneous areas separately. The pattern and relative proportion of the soils or miscellaneous areas are somewhat similar. Alpha-Beta association, 0 to 2 percent slopes, is an example.

An *undifferentiated group* is made up of two or more soils or miscellaneous areas that could be mapped individually but are mapped as one unit because similar interpretations can be made for use and management. The pattern and proportion of the soils or miscellaneous areas in a mapped area are not uniform. An area can be made up of only one of the major soils or miscellaneous areas, or it can be made up of all of them. Alpha and Beta soils, 0 to 2 percent slopes, is an example.

Some surveys include *miscellaneous areas*. Such areas have little or no soil material and support little or no vegetation. Rock outcrop is an example.

DeKalb County, Illinois

154A—Flanagan silt loam, 0 to 2 percent slopes

Map Unit Setting

National map unit symbol: 2ssry
Elevation: 570 to 990 feet
Mean annual precipitation: 34 to 42 inches
Mean annual air temperature: 46 to 54 degrees F
Frost-free period: 160 to 190 days
Farmland classification: All areas are prime farmland

Map Unit Composition

Flanagan and similar soils: 95 percent
Minor components: 5 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Flanagan

Setting

Landform: Ground moraines, till plains
Landform position (two-dimensional): Summit, footslope
Landform position (three-dimensional): Talf
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Loess over loamy till

Typical profile

Ap - 0 to 8 inches: silt loam
A - 8 to 18 inches: silty clay loam
Bt1 - 18 to 32 inches: silty clay loam
Bt2 - 32 to 45 inches: silty clay loam
2Bt3 - 45 to 49 inches: silt loam
2C - 49 to 60 inches: loam

Properties and qualities

Slope: 0 to 2 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Somewhat poorly drained
Runoff class: Low
Capacity of the most limiting layer to transmit water (Ksat): Moderately high (0.20 to 0.60 in/hr)
Depth to water table: About 12 to 24 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum content: 40 percent
Maximum salinity: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Sodium adsorption ratio, maximum: 6.0
Available water supply, 0 to 60 inches: High (about 9.5 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 1
Hydrologic Soil Group: C/D
Ecological site: R108XA006IL - Loess Upland Prairie

Hydric soil rating: No

Minor Components

Elpaso, drained

Percent of map unit: 4 percent
Landform: Till plains, ground moraines
Landform position (two-dimensional): Toeslope
Landform position (three-dimensional): Base slope
Down-slope shape: Linear
Across-slope shape: Concave
Ecological site: R108XA008IL - Ponded Loess Sedge Meadow
Hydric soil rating: Yes

Urban land

Percent of map unit: 1 percent
Down-slope shape: Linear
Across-slope shape: Linear
Hydric soil rating: No

171B—Catlin silt loam, 2 to 5 percent slopes

Map Unit Setting

National map unit symbol: 2t6zl
Elevation: 590 to 980 feet
Mean annual precipitation: 34 to 42 inches
Mean annual air temperature: 46 to 54 degrees F
Frost-free period: 155 to 190 days
Farmland classification: All areas are prime farmland

Map Unit Composition

Catlin and similar soils: 99 percent
Minor components: 1 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Catlin

Setting

Landform: Moraines, till plains
Landform position (two-dimensional): Summit, backslope
Landform position (three-dimensional): Interfluve
Down-slope shape: Convex
Across-slope shape: Convex
Parent material: Loess over loamy till

Typical profile

Ap - 0 to 11 inches: silt loam
AB - 11 to 16 inches: silty clay loam
Bt - 16 to 41 inches: silty clay loam
2BC - 41 to 45 inches: clay loam
2C - 45 to 60 inches: clay loam

Properties and qualities

Slope: 2 to 5 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Moderately well drained
Runoff class: Low
Capacity of the most limiting layer to transmit water (Ksat): Moderately high (0.20 to 0.60 in/hr)
Depth to water table: About 24 to 42 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum content: 40 percent
Maximum salinity: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Available water supply, 0 to 60 inches: High (about 9.3 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 2e
Hydrologic Soil Group: C
Ecological site: R108XA006IL - Loess Upland Prairie
Hydric soil rating: No

Minor Components

Urban land

Percent of map unit: 1 percent
Down-slope shape: Linear
Across-slope shape: Linear
Hydric soil rating: No

356A—Elpaso silty clay loam, 0 to 2 percent slopes

Map Unit Setting

National map unit symbol: 2t6zs
Elevation: 580 to 1,020 feet
Mean annual precipitation: 34 to 42 inches
Mean annual air temperature: 46 to 54 degrees F
Frost-free period: 155 to 190 days
Farmland classification: Prime farmland if drained

Map Unit Composition

Elpaso, drained, and similar soils: 94 percent
Minor components: 6 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Elpaso, Drained

Setting

Landform: Ground moraines, till plains
Landform position (two-dimensional): Toeslope
Landform position (three-dimensional): Base slope

Down-slope shape: Linear
Across-slope shape: Concave
Parent material: Loess over till

Typical profile

Ap - 0 to 21 inches: silty clay loam
Btg1 - 21 to 44 inches: silty clay loam
2Btg2 - 44 to 69 inches: silty clay loam
2C - 69 to 79 inches: silty clay loam

Properties and qualities

Slope: 0 to 2 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Poorly drained
Runoff class: Negligible
Capacity of the most limiting layer to transmit water (Ksat): Moderately high (0.20 to 0.60 in/hr)
Depth to water table: About 0 to 12 inches
Frequency of flooding: None
Frequency of ponding: Frequent
Calcium carbonate, maximum content: 30 percent
Maximum salinity: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Available water supply, 0 to 60 inches: High (about 10.5 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 2w
Hydrologic Soil Group: B/D
Ecological site: R108XA008IL - Ponded Loess Sedge Meadow
Hydric soil rating: Yes

Minor Components

Harpster, drained

Percent of map unit: 4 percent
Landform: Depressions on till plains
Landform position (two-dimensional): Toeslope
Landform position (three-dimensional): Dip
Down-slope shape: Concave
Across-slope shape: Concave
Ecological site: R110XY025IL - Ponded Calcareous Sedge Meadow
Hydric soil rating: Yes

Peotone, drained

Percent of map unit: 2 percent
Landform: Depressions on till plains
Landform position (two-dimensional): Toeslope
Landform position (three-dimensional): Dip
Down-slope shape: Concave
Across-slope shape: Concave
Ecological site: R110XY024IL - Ponded Depressional Sedge Meadow
Hydric soil rating: Yes

662B—Barony silt loam, 2 to 5 percent slopes

Map Unit Setting

National map unit symbol: 65ch
Elevation: 590 to 1,020 feet
Mean annual precipitation: 30 to 40 inches
Mean annual air temperature: 45 to 54 degrees F
Frost-free period: 140 to 180 days
Farmland classification: All areas are prime farmland

Map Unit Composition

Barony and similar soils: 92 percent
Minor components: 3 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Barony

Setting

Landform: Outwash plains, stream terraces
Landform position (two-dimensional): Summit, backslope
Landform position (three-dimensional): Interfluve
Down-slope shape: Convex
Across-slope shape: Convex
Parent material: Loess or other silty material and in the underlying outwash

Typical profile

H1 - 0 to 8 inches: silt loam
H2 - 8 to 34 inches: silty clay loam
H3 - 34 to 54 inches: clay loam
H4 - 54 to 85 inches: stratified sand to clay loam

Properties and qualities

Slope: 2 to 5 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Moderately well drained
Runoff class: Low
Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high (0.60 to 2.00 in/hr)
Depth to water table: About 24 to 42 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum content: 20 percent
Available water supply, 0 to 60 inches: High (about 10.3 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 2e
Hydrologic Soil Group: C
Ecological site: R108XA014IL - Outwash Savanna
Hydric soil rating: No

Minor Components

Drummer

Percent of map unit: 3 percent
Landform: Ground moraines, outwash plains
Landform position (two-dimensional): Toeslope
Landform position (three-dimensional): Talf
Down-slope shape: Linear
Across-slope shape: Linear
Ecological site: R110XY008IL - Wet Glacial Drift Upland Prairie
Hydric soil rating: Yes

667A—Kaneville silt loam, 0 to 2 percent slopes

Map Unit Setting

National map unit symbol: 65c6
Elevation: 590 to 1,020 feet
Mean annual precipitation: 32 to 40 inches
Mean annual air temperature: 45 to 54 degrees F
Frost-free period: 160 to 180 days
Farmland classification: All areas are prime farmland

Map Unit Composition

Kaneville and similar soils: 92 percent
Minor components: 8 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Kaneville

Setting

Landform: Stream terraces, outwash plains
Landform position (two-dimensional): Summit
Landform position (three-dimensional): Interfluve
Down-slope shape: Linear
Across-slope shape: Linear

Typical profile

H1 - 0 to 8 inches: silt loam
H2 - 8 to 42 inches: silty clay loam
H3 - 42 to 56 inches: loam
H4 - 56 to 80 inches: stratified clay loam to loamy sand

Properties and qualities

Slope: 0 to 2 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Moderately well drained
Runoff class: Low
Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high (0.60 to 2.00 in/hr)
Depth to water table: About 24 to 42 inches

Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum content: 20 percent
Available water supply, 0 to 60 inches: High (about 10.5 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 1
Hydrologic Soil Group: C
Ecological site: R108XA014IL - Outwash Savanna
Hydric soil rating: No

Minor Components

Drummer

Percent of map unit: 8 percent
Landform: Outwash plains, ground moraines
Landform position (two-dimensional): Toeslope
Landform position (three-dimensional): Talf
Down-slope shape: Linear
Across-slope shape: Linear
Ecological site: R108XA013IL - Wet Outwash Prairie, R110XY008IL - Wet Glacial Drift Upland Prairie
Hydric soil rating: Yes

667B—Kaneville silt loam, 2 to 5 percent slopes

Map Unit Setting

National map unit symbol: 65c7
Elevation: 590 to 1,020 feet
Mean annual precipitation: 32 to 40 inches
Mean annual air temperature: 46 to 54 degrees F
Frost-free period: 160 to 180 days
Farmland classification: All areas are prime farmland

Map Unit Composition

Kaneville and similar soils: 92 percent
Minor components: 3 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Kaneville

Setting

Landform: Stream terraces, outwash plains
Landform position (two-dimensional): Summit, backslope
Landform position (three-dimensional): Interfluve
Down-slope shape: Convex
Across-slope shape: Convex
Parent material: Loess and in the underlying outwash

Typical profile

H1 - 0 to 9 inches: silt loam
H2 - 9 to 44 inches: silty clay loam
H3 - 44 to 52 inches: silt loam
H4 - 52 to 80 inches: stratified clay loam to loamy sand

Properties and qualities

Slope: 2 to 5 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Moderately well drained
Runoff class: Low
Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high (0.60 to 2.00 in/hr)
Depth to water table: About 24 to 42 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum content: 20 percent
Available water supply, 0 to 60 inches: High (about 10.6 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 2e
Hydrologic Soil Group: C
Ecological site: R108XA014IL - Outwash Savanna
Hydric soil rating: No

Minor Components

Drummer

Percent of map unit: 3 percent
Landform: Ground moraines, outwash plains
Landform position (two-dimensional): Toeslope
Landform position (three-dimensional): Talf
Down-slope shape: Linear
Across-slope shape: Linear
Ecological site: R108XA013IL - Wet Outwash Prairie, R110XY008IL - Wet Glacial Drift Upland Prairie
Hydric soil rating: Yes

References

American Association of State Highway and Transportation Officials (AASHTO). 2004. Standard specifications for transportation materials and methods of sampling and testing. 24th edition.

American Society for Testing and Materials (ASTM). 2005. Standard classification of soils for engineering purposes. ASTM Standard D2487-00.

Cowardin, L.M., V. Carter, F.C. Golet, and E.T. LaRoe. 1979. Classification of wetlands and deep-water habitats of the United States. U.S. Fish and Wildlife Service FWS/OBS-79/31.

Federal Register. July 13, 1994. Changes in hydric soils of the United States.

Federal Register. September 18, 2002. Hydric soils of the United States.

Hurt, G.W., and L.M. Vasilas, editors. Version 6.0, 2006. Field indicators of hydric soils in the United States.

National Research Council. 1995. Wetlands: Characteristics and boundaries.

Soil Survey Division Staff. 1993. Soil survey manual. Soil Conservation Service. U.S. Department of Agriculture Handbook 18. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/soils/?cid=nrcs142p2_054262

Soil Survey Staff. 1999. Soil taxonomy: A basic system of soil classification for making and interpreting soil surveys. 2nd edition. Natural Resources Conservation Service, U.S. Department of Agriculture Handbook 436. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/soils/?cid=nrcs142p2_053577

Soil Survey Staff. 2010. Keys to soil taxonomy. 11th edition. U.S. Department of Agriculture, Natural Resources Conservation Service. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/soils/?cid=nrcs142p2_053580

Tiner, R.W., Jr. 1985. Wetlands of Delaware. U.S. Fish and Wildlife Service and Delaware Department of Natural Resources and Environmental Control, Wetlands Section.

United States Army Corps of Engineers, Environmental Laboratory. 1987. Corps of Engineers wetlands delineation manual. Waterways Experiment Station Technical Report Y-87-1.

United States Department of Agriculture, Natural Resources Conservation Service. National forestry manual. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/soils/home/?cid=nrcs142p2_053374

United States Department of Agriculture, Natural Resources Conservation Service. National range and pasture handbook. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/landuse/rangepasture/?cid=stelprdb1043084

United States Department of Agriculture, Natural Resources Conservation Service. National soil survey handbook, title 430-VI. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/soils/scientists/?cid=nrcs142p2_054242

United States Department of Agriculture, Natural Resources Conservation Service. 2006. Land resource regions and major land resource areas of the United States, the Caribbean, and the Pacific Basin. U.S. Department of Agriculture Handbook 296. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/soils/?cid=nrcs142p2_053624

United States Department of Agriculture, Soil Conservation Service. 1961. Land capability classification. U.S. Department of Agriculture Handbook 210. http://www.nrcs.usda.gov/Internet/FSE_DOCUMENTS/nrcs142p2_052290.pdf

Appendix G Historical Records

NICCS NIU

East West Road

Dekalb, IL 60115

Inquiry Number: 8189385.3

December 03, 2025

Certified Sanborn® Map Report

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

Certified Sanborn® Map Report

12/03/25

Site Name:

NICCS NIU
East West Road
Dekalb, IL 60115
EDR Inquiry # 8189385.3

Client Name:

GEI Consultants, Inc.
3159 Voyager Drive
Green Bay, WI 54311
Contact: Leah Whiteman

The Sanborn Library has been searched by EDR and maps covering the target property location as provided by GEI Consultants, Inc. were identified for the years listed below. The Sanborn Library is the largest, most complete collection of fire insurance maps. The collection includes maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow, and others. Only Environmental Data Resources Inc. (EDR) is authorized to grant rights for commercial reproduction of maps by the Sanborn Library LLC, the copyright holder for the collection. Results can be authenticated by visiting www.edrnet.com/sanborn.

The Sanborn Library is continually enhanced with newly identified map archives. This report accesses all maps in the collection as of the day this report was generated.

Certified Sanborn Results:

Certification # 0A89-4103-8DDD

PO # David Russian

Project NICCS NIU

UNMAPPED PROPERTY

This report certifies that the complete holdings of the Sanborn Library, LLC collection have been searched based on client supplied target property information, and fire insurance maps covering the target property were not found.

Sanborn® Library search results

Certification #: 0A89-4103-8DDD

The Sanborn Library includes more than 1.2 million fire insurance maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow and others which track historical property usage in approximately 12,000 American cities and towns. Collections searched:

- ☑ Library of Congress
- ☑ University Publications of America
- ☑ EDR Private Collection

The Sanborn Library LLC Since 1866™

Limited Permission To Make Copies

GEI Consultants, Inc. (the client) is permitted to make up to FIVE photocopies of this Sanborn Map transmittal and each fire insurance map accompanying this report solely for the limited use of its customer. No one other than the client is authorized to make copies. Upon request made directly to an EDR Account Executive, the client may be permitted to make a limited number of additional photocopies. This permission is conditioned upon compliance by the client, its customer and their agents with EDR's copyright policy; a copy of which is available upon request.

Disclaimer - Copyright and Trademark Notice

This Report contains certain information obtained from a variety of public and other sources reasonably available to Environmental Data Resources, LLC. It cannot be concluded from this Report that coverage information for the target and surrounding properties does not exist from other sources. This Report is provided on an "AS IS", "AS AVAILABLE" basis. NO WARRANTY EXPRESS OR IMPLIED IS MADE WHATSOEVER IN CONNECTION WITH THIS REPORT. ENVIRONMENTAL DATA RESOURCES, LLC AND ITS SUBSIDIARIES, AFFILIATES AND THIRD PARTY SUPPLIERS DISCLAIM ALL WARRANTIES, OF ANY KIND OR NATURE, EXPRESS OR IMPLIED, ARISING OUT OF OR RELATED TO THIS REPORT OR ANY OF THE DATA AND INFORMATION PROVIDED IN THIS REPORT, INCLUDING WITHOUT LIMITATION, ANY WARRANTIES REGARDING ACCURACY, QUALITY, CORRECTNESS, COMPLETENESS, COMPREHENSIVENESS, SUITABILITY, MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, TITLE, NON-INFRINGEMENT, MISAPPROPRIATION, OR OTHERWISE. ALL RISK IS ASSUMED BY THE USER. IN NO EVENT SHALL ENVIRONMENTAL DATA RESOURCES, LLC OR ITS SUBSIDIARIES, AFFILIATES OR THIRD PARTY SUPPLIERS BE LIABLE TO ANYONE FOR ANY DIRECT, INCIDENTAL, INDIRECT, SPECIAL, CONSEQUENTIAL OR OTHER DAMAGES OF ANY TYPE OR KIND (INCLUDING BUT NOT LIMITED TO LOSS OF PROFITS, LOSS OF USE, OR LOSS OF DATA), ARISING OUT OF OR IN ANY WAY CONNECTED WITH THIS REPORT OR ANY OF THE DATA AND INFORMATION PROVIDED IN THIS REPORT. Any analyses, estimates, ratings, environmental risk levels, or risk codes provided in this Report are provided for illustrative purposes only, and are not intended to provide, nor should they be interpreted as providing any facts regarding, or prediction or forecast of, any environmental risk for any property. Only an assessment performed by a qualified environmental professional can provide findings, opinions or conclusions regarding the environmental risk or conditions in, on or at any property.

Copyright 2025 by Environmental Data Resources, Inc. All rights reserved. Reproduction in any media or format, in whole or in part, of any report or map of Environmental Data Resources, Inc., or its affiliates, is prohibited without prior written permission.

EDR and its logos (including Sanborn and Sanborn Map) are trademarks of Environmental Data Resources, LLC or its affiliates. All other trademarks used herein are the property of their respective owners.

NICCS NIU
East West Road
Dekalb, IL 60115

Inquiry Number: 8189385.5
December 08, 2025

The EDR-City Directory Image Report

Environmental Data Resources Inc

6 Armstrong Road
Shelton, CT 06484
800.352.0050
www.edrnet.com

TABLE OF CONTENTS

SECTION

Executive Summary

Findings

City Directory Images

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

Disclaimer - Copyright and Trademark Notice

This Report contains certain information obtained from a variety of public and other sources reasonably available to Environmental Data Resources, LLC. It cannot be concluded from this Report that coverage information for the target and surrounding properties does not exist from other sources. This Report is provided on an "AS IS", "AS AVAILABLE" basis. **NO WARRANTY EXPRESS OR IMPLIED IS MADE WHATSOEVER IN CONNECTION WITH THIS REPORT. ENVIRONMENTAL DATA RESOURCES, LLC AND ITS SUBSIDIARIES, AFFILIATES AND THIRD PARTY SUPPLIERS DISCLAIM ALL WARRANTIES, OF ANY KIND OR NATURE, EXPRESS OR IMPLIED, ARISING OUT OF OR RELATED TO THIS REPORT OR ANY OF THE DATA AND INFORMATION PROVIDED IN THIS REPORT, INCLUDING WITHOUT LIMITATION, ANY WARRANTIES REGARDING ACCURACY, QUALITY, CORRECTNESS, COMPLETENESS, COMPREHENSIVENESS, SUITABILITY, MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, TITLE, NON-INFRINGEMENT, MISAPPROPRIATION, OR OTHERWISE. ALL RISK IS ASSUMED BY THE USER. IN NO EVENT SHALL ENVIRONMENTAL DATA RESOURCES, LLC OR ITS SUBSIDIARIES, AFFILIATES OR THIRD PARTY SUPPLIERS BE LIABLE TO ANYONE FOR ANY DIRECT, INCIDENTAL, INDIRECT, SPECIAL, CONSEQUENTIAL OR OTHER DAMAGES OF ANY TYPE OR KIND (INCLUDING BUT NOT LIMITED TO LOSS OF PROFITS, LOSS OF USE, OR LOSS OF DATA), ARISING OUT OF OR IN ANY WAY CONNECTED WITH THIS REPORT OR ANY OF THE DATA AND INFORMATION PROVIDED IN THIS REPORT.** Any analyses, estimates, ratings, environmental risk levels, or risk codes provided in this Report are provided for illustrative purposes only, and are not intended to provide, nor should they be interpreted as providing any facts regarding, or prediction or forecast of, any environmental risk for any property. Only an assessment performed by a qualified environmental professional can provide findings, opinions or conclusions regarding the environmental risk or conditions in, on or at any property.

Copyright 2023 by Environmental Data Resources, LLC. All rights reserved. Reproduction in any media or format, in whole or in part, of any report or map of Environmental Data Resources, LLC, or its affiliates, is prohibited without prior written permission.

EDR and its logos (including Sanborn and Sanborn Map) are trademarks of Environmental Data Resources, LLC or its affiliates. All other trademarks used herein are the property of their respective owners.

EXECUTIVE SUMMARY

DESCRIPTION

Environmental Data Resources, Inc.'s (EDR) City Directory Report is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's City Directory Report includes a search of available business directory data at approximately five year intervals.

RECORD SOURCES

The EDR City Directory Report accesses a variety of business directory sources, including Haines, InfoUSA, Polk, Cole, Bresser, and Stewart. Listings marked as EDR Digital Archive access Cole and InfoUSA records. The various directory sources enhance and complement each other to provide a more thorough and accurate report.

EDR is licensed to reproduce certain City Directory works by the copyright holders of those works. The purchaser of this EDR City Directory Report may include it in report(s) delivered to a customer.

RESEARCH SUMMARY

The following research sources were consulted in the preparation of this report. A check mark indicates where information was identified in the source and provided in this report.

Year	*Target Street*	*Cross Street*	*Source*
2022	☐	☐	EDR Digital Archive
2017	☐	☐	Cole Information
2014	☐	☐	Cole Information
2010	☐	☐	Cole Information
2005	☐	☐	Cole Information
2000	☐	☐	Cole Information
1995	☐	☐	Cole Information
1992	☐	☐	Cole Information
1988	☐	☐	Polks City Directory
1983	☐	☐	Polks City Directory
1978	☐	☐	Polks City Directory
1973	☐	☐	Polks City Directory
1969	☐	☐	Polks City Directory
1965	☐	☐	Polks City Directory
1961	☐	☐	Polks City Directory
1957	☐	☐	Polks City Directory

FINDINGS

TARGET PROPERTY STREET

East West Road
Dekalb, IL 60115

Year	*CD Image*	*Source*	
EAST WEST RD			
2022	-	EDR Digital Archive	Target and Adjoining not listed in Source
2017	-	Cole Information	Target and Adjoining not listed in Source
2014	-	Cole Information	Target and Adjoining not listed in Source
2010	-	Cole Information	Target and Adjoining not listed in Source
2005	-	Cole Information	Target and Adjoining not listed in Source
2000	-	Cole Information	Target and Adjoining not listed in Source
1995	-	Cole Information	Target and Adjoining not listed in Source
1992	-	Cole Information	Target and Adjoining not listed in Source
1988	-	Polks City Directory	Street not listed in Source
1983	-	Polks City Directory	Street not listed in Source
1978	-	Polks City Directory	Street not listed in Source
1973	-	Polks City Directory	Street not listed in Source
1969	-	Polks City Directory	Street not listed in Source
1965	-	Polks City Directory	Street not listed in Source
1961	-	Polks City Directory	Street not listed in Source
1957	-	Polks City Directory	Street not listed in Source

FINDINGS

CROSS STREETS

Year	*CD Image*	*Source*	
CONVOCATION DR			
2022	-	EDR Digital Archive	Target and Adjoining not listed in Source
2017	-	Cole Information	Target and Adjoining not listed in Source
2014	-	Cole Information	Target and Adjoining not listed in Source
2010	-	Cole Information	Target and Adjoining not listed in Source
2005	-	Cole Information	Target and Adjoining not listed in Source
2000	-	Cole Information	Target and Adjoining not listed in Source
1995	-	Cole Information	Target and Adjoining not listed in Source
1992	-	Cole Information	Target and Adjoining not listed in Source
1988	-	Polks City Directory	Street not listed in Source
1983	-	Polks City Directory	Street not listed in Source
1978	-	Polks City Directory	Street not listed in Source
1973	-	Polks City Directory	Street not listed in Source
1969	-	Polks City Directory	Street not listed in Source
1965	-	Polks City Directory	Street not listed in Source
1961	-	Polks City Directory	Street not listed in Source
1957	-	Polks City Directory	Street not listed in Source
PRESIDENTS BLVD			
2022	-	EDR Digital Archive	Target and Adjoining not listed in Source
2017	-	Cole Information	Target and Adjoining not listed in Source
2014	-	Cole Information	Target and Adjoining not listed in Source
2010	-	Cole Information	Target and Adjoining not listed in Source
2005	-	Cole Information	Target and Adjoining not listed in Source
2000	-	Cole Information	Target and Adjoining not listed in Source
1995	-	Cole Information	Target and Adjoining not listed in Source
1992	-	Cole Information	Target and Adjoining not listed in Source
1988	-	Polks City Directory	Street not listed in Source
1983	-	Polks City Directory	Street not listed in Source
1978	-	Polks City Directory	Street not listed in Source

FINDINGS

Year	***CD Image***	***Source***	
1973	-	Polks City Directory	Street not listed in Source
1969	-	Polks City Directory	Street not listed in Source
1965	-	Polks City Directory	Street not listed in Source
1961	-	Polks City Directory	Street not listed in Source
1957	-	Polks City Directory	Street not listed in Source

NICCS NIU

East West Road

Dekalb, IL 60115

Inquiry Number: 8189385.11

December 03, 2025

The EDR Aerial Photo Decade Package

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

EDR Aerial Photo Decade Package

12/03/25

Site Name:

NICCS NIU
East West Road
Dekalb, IL 60115
EDR Inquiry # 8189385.11

Client Name:

GEI Consultants, Inc.
3159 Voyager Drive
Green Bay, WI 54311
Contact: Leah Whiteman

Environmental Data Resources, Inc. (EDR) Aerial Photo Decade Package is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's professional researchers provide digitally reproduced historical aerial photographs, and when available, provide one photo per decade.

Search Results:

Year	Scale	Details	Source
2023	1"=500'	Flight Year: 2023	USDA/NAIP
2019	1"=500'	Flight Year: 2019	USDA/NAIP
2015	1"=500'	Flight Year: 2015	USDA/NAIP
2012	1"=500'	Flight Year: 2012	USDA/NAIP
2009	1"=500'	Flight Year: 2009	USDA/NAIP
2006	1"=500'	Flight Year: 2006	USDA/NAIP
2001	1"=500'	Flight Year: 2001	USGS/DOQQ
1999	1"=500'	Flight Year: 1999	USGS/DOQQ
1984	1"=500'	Flight Date: May 14, 1984	NHAP
1974	1"=500'	Flight Date: June 26, 1974	USDA
1969	1"=500'	Flight Date: April 01, 1969	USGS
1958	1"=500'	Flight Date: May 29, 1958	USGS
1953	1"=500'	Flight Date: April 20, 1953	USGS
1939	1"=500'	Flight Date: July 14, 1939	USDA

When delivered electronically by EDR, the aerial photo images included with this report are for ONE TIME USE ONLY. Further reproduction of these aerial photo images is prohibited without permission from EDR. For more information contact your EDR Account Executive.

Disclaimer - Copyright and Trademark Notice

This Report contains certain information obtained from a variety of public and other sources reasonably available to Environmental Data Resources, LLC. It cannot be concluded from this Report that coverage information for the target and surrounding properties does not exist from other sources. This Report is provided on an "AS IS", "AS AVAILABLE" basis. NO WARRANTY EXPRESS OR IMPLIED IS MADE WHATSOEVER IN CONNECTION WITH THIS REPORT. ENVIRONMENTAL DATA RESOURCES, LLC AND ITS SUBSIDIARIES, AFFILIATES AND THIRD PARTY SUPPLIERS DISCLAIM ALL WARRANTIES, OF ANY KIND OR NATURE, EXPRESS OR IMPLIED, ARISING OUT OF OR RELATED TO THIS REPORT OR ANY OF THE DATA AND INFORMATION PROVIDED IN THIS REPORT, INCLUDING WITHOUT LIMITATION, ANY WARRANTIES REGARDING ACCURACY, QUALITY, CORRECTNESS, COMPLETENESS, COMPREHENSIVENESS, SUITABILITY, MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, TITLE, NON-INFRINGEMENT, MISAPPROPRIATION, OR OTHERWISE. ALL RISK IS ASSUMED BY THE USER. IN NO EVENT SHALL ENVIRONMENTAL DATA RESOURCES, LLC OR ITS SUBSIDIARIES, AFFILIATES OR THIRD PARTY SUPPLIERS BE LIABLE TO ANYONE FOR ANY DIRECT, INCIDENTAL, INDIRECT, SPECIAL, CONSEQUENTIAL OR OTHER DAMAGES OF ANY TYPE OR KIND (INCLUDING BUT NOT LIMITED TO LOSS OF PROFITS, LOSS OF USE, OR LOSS OF DATA), ARISING OUT OF OR IN ANY WAY CONNECTED WITH THIS REPORT OR ANY OF THE DATA AND INFORMATION PROVIDED IN THIS REPORT.

Any analyses, estimates, ratings, environmental risk levels, or risk codes provided in this Report are provided for illustrative purposes only, and are not intended to provide, nor should they be interpreted as providing any facts regarding, or prediction or forecast of, any environmental risk for any property. Only an assessment performed by a qualified environmental professional can provide findings, opinions or conclusions regarding the environmental risk or conditions in, on or at any property.

Copyright 2025 by Environmental Data Resources, Inc. All rights reserved. Reproduction in any media or format, in whole or in part, of any report or map of Environmental Data Resources, Inc., or its affiliates, is prohibited without prior written permission.

EDR and its logos (including Sanborn and Sanborn Map) are trademarks of Environmental Data Resources, LLC or its affiliates. All other trademarks used herein are the property of their respective owners.



INQUIRY #: 8189385.11

YEAR: 2023

= 500'

N

EDR



INQUIRY #: 8189385.11

YEAR: 2019

= 500'

N

EDR



INQUIRY #: 8189385.11

YEAR: 2015

= 500'

N

EDR


INQUIRY #: 8189385.11
YEAR: 2012
= 500'
N
EDR



INQUIRY #: 8189385.11

YEAR: 2009

= 500'

N

EDR



INQUIRY #: 8189385.11

YEAR: 2006

= 500'

N

EDR

UNMAPPED UNMAPPED UNMAPPED UNMAPPED UNMAPPED UNMAPPED
UNMAPPED UNMAPPED UNMAPPED UNMAPPED UNMAPPED UNMAPPED
UNMAPPED UNMAPPED UNMAPPED UNMAPPED UNMAPPED UNMAPPED



INQUIRY #: 8189385.11

YEAR: 2001

= 500'

N

EDR



UNMAPPED UNMAPPED UNMAPPED UNMAPPED UNMAPPED UNMAPPED
UNMAPPED UNMAPPED UNMAPPED UNMAPPED UNMAPPED UNMAPPED
UNMAPPED UNMAPPED UNMAPPED UNMAPPED

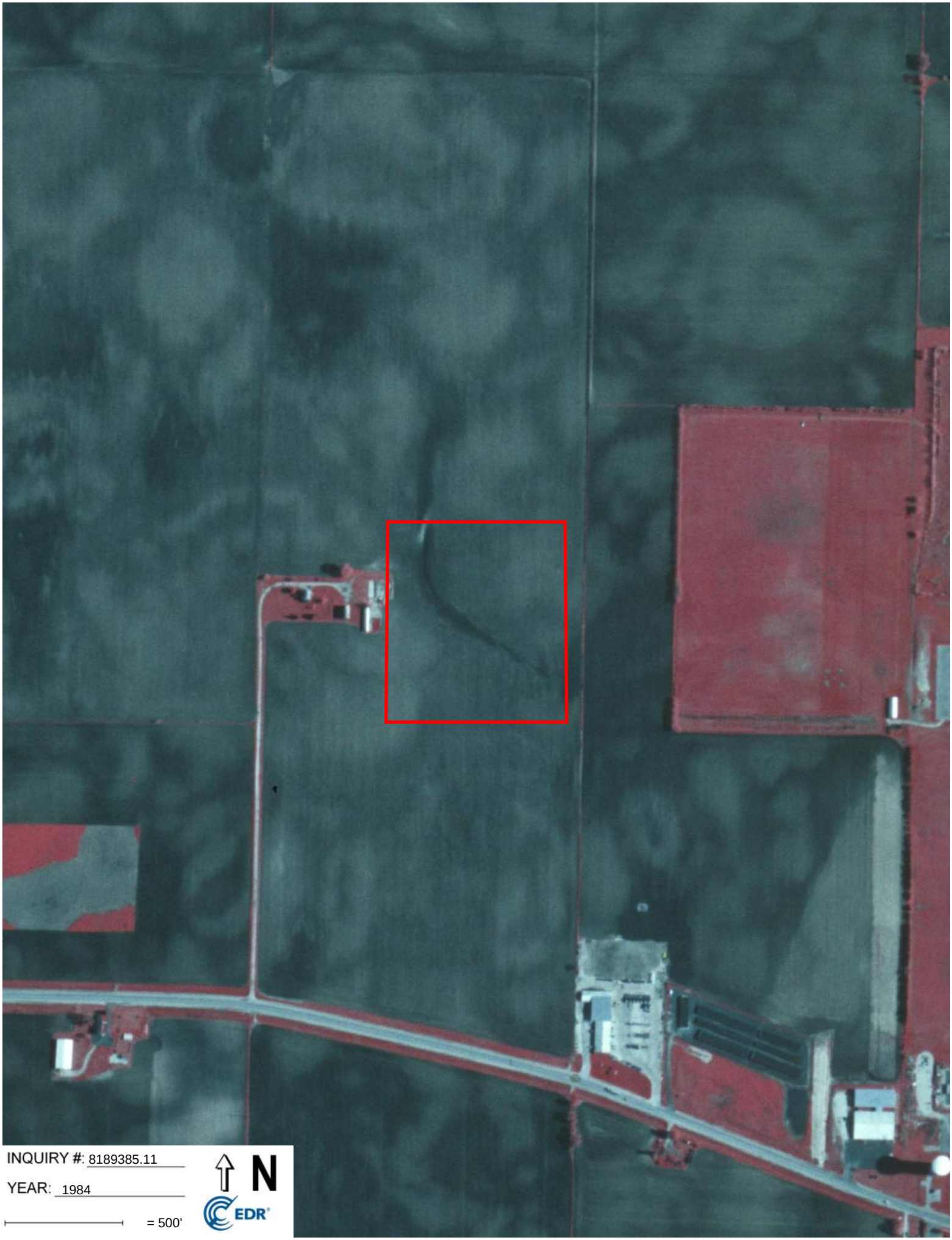
INQUIRY #: 8189385.11

YEAR: 1999

= 500'

N

EDR


INQUIRY #: 8189385.11
YEAR: 1984
= 500'
N
EDR



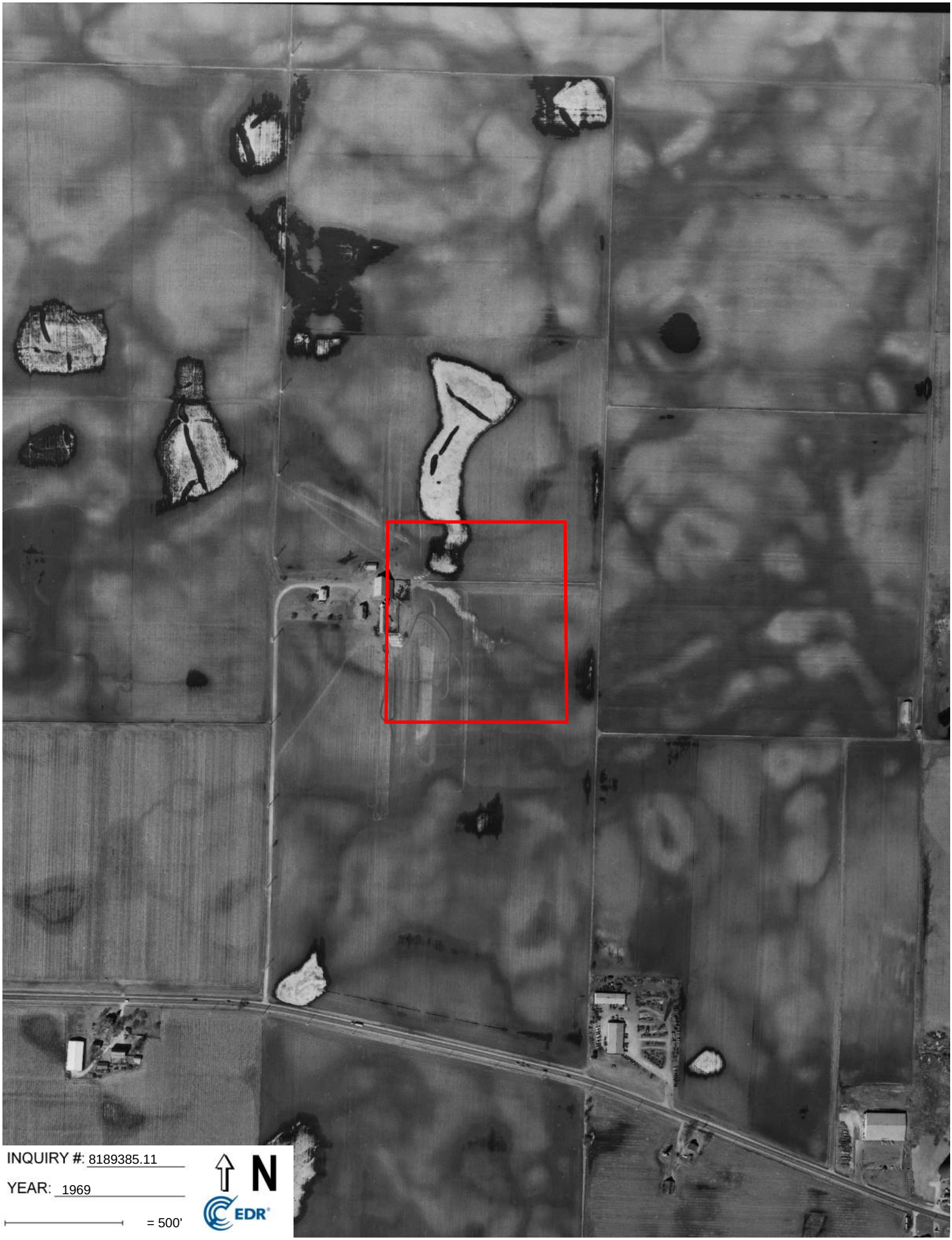
INQUIRY #: 8189385.11

YEAR: 1974

= 500'

N

EDR



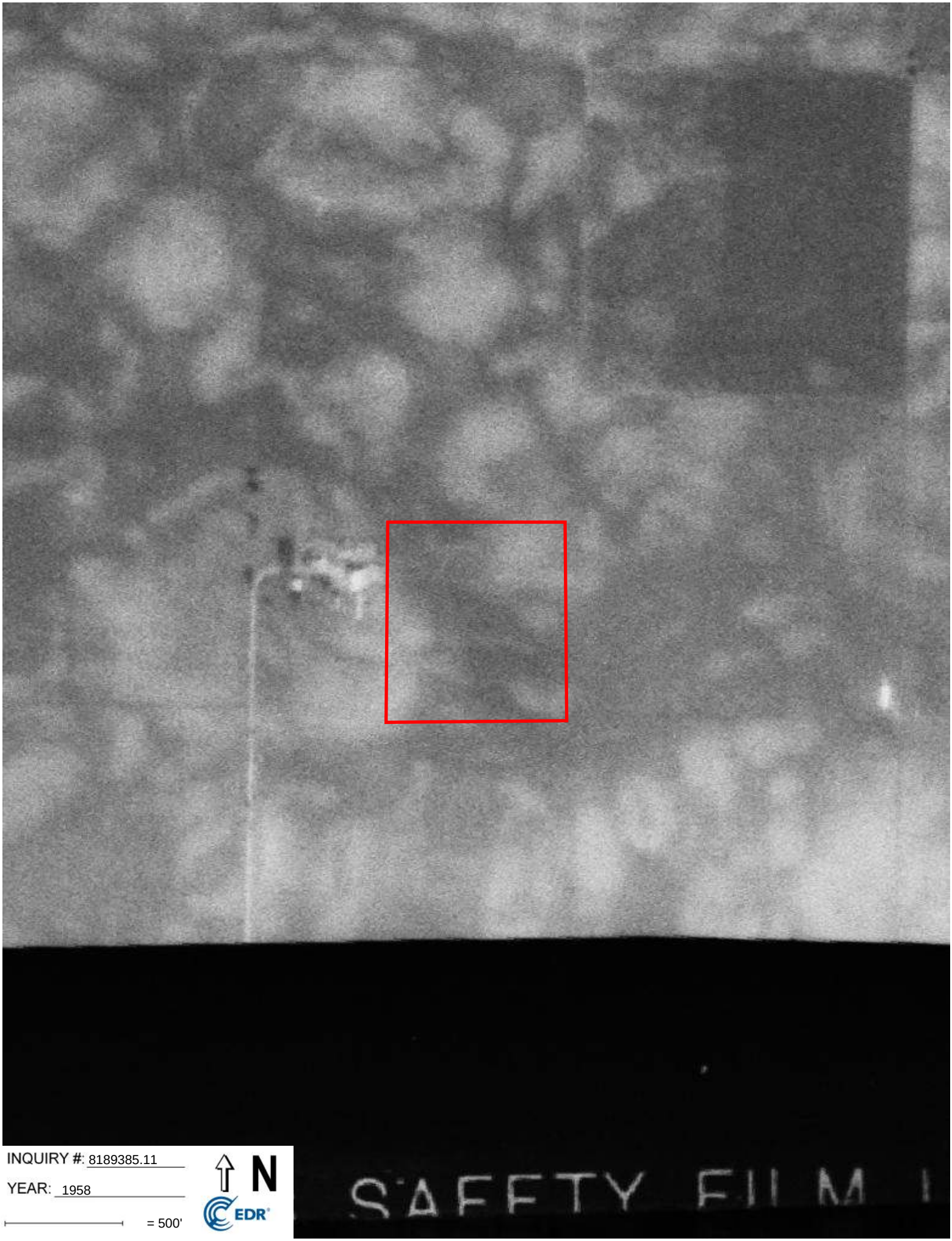
INQUIRY #: 8189385.11

YEAR: 1969

= 500'

N

EDR



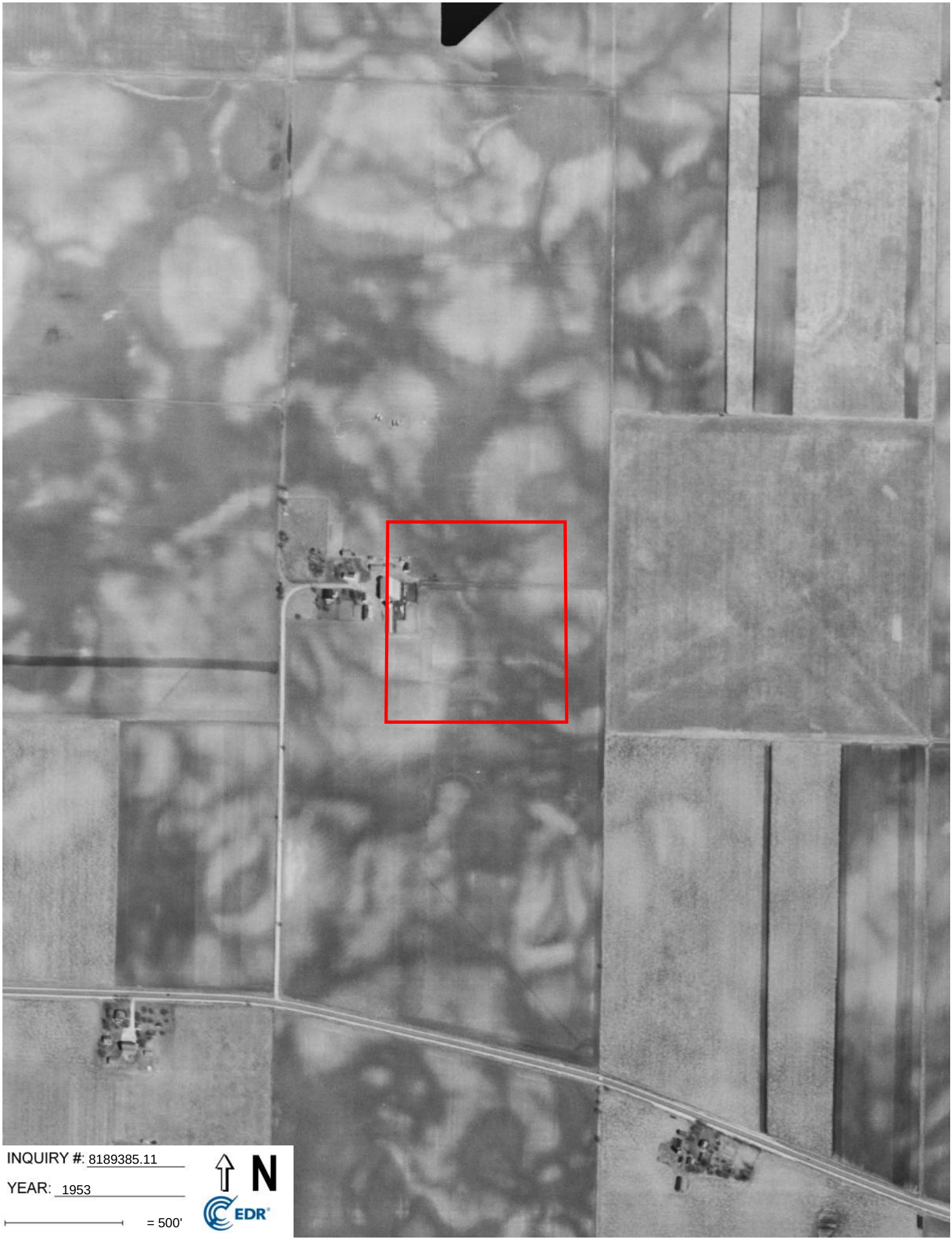
INQUIRY #: 8189385.11

YEAR: 1958

= 500'

N

EDR



INQUIRY #: 8189385.11

YEAR: 1953

= 500'

N

EDR



INQUIRY #: 8189385.11

YEAR: 1939

= 500'

N

EDR

NICCS NIU

East West Road

Dekalb, IL 60115

Inquiry Number: 8189385.4

December 03, 2025

EDR Historical Topo Map Report

with QuadMatch™

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

EDR Historical Topo Map Report

12/03/25

Site Name:	Client Name:
NICCS NIU	GEI Consultants, Inc.
East West Road	3159 Voyager Drive
Dekalb, IL 60115	Green Bay, WI 54311
EDR Inquiry # 8189385.4	Contact: Leah Whiteman

EDR Topographic Map Library has been searched by EDR and maps covering the target property location as provided by GEI Consultants, Inc. were identified for the years listed below. EDR's Historical Topo Map Report is designed to assist professionals in evaluating potential liability on a target property resulting from past activities. EDRs Historical Topo Map Report includes a search of a collection of public and private color historical topographic maps, dating back to the late 1800s.

Search Results:

P.O.# David Russian

Project: NICCS NIU

Coordinates:

Latitude:	41.937649 41° 56' 16" North
Longitude:	-88.789464 -88° 47' 22" West
UTM Zone:	Zone 16 North
UTM X Meters:	351653.64
UTM Y Meters:	4644401.99
Elevation:	881.39' above sea level

Maps Provided:

2021
2018
2015
2012
1980
1971
1937
1934

Disclaimer - Copyright and Trademark Notice

This Report contains certain information obtained from a variety of public and other sources reasonably available to Environmental Data Resources, LLC. It cannot be concluded from this Report that coverage information for the target and surrounding properties does not exist from other sources. This Report is provided on an "AS IS", "AS AVAILABLE" basis. NO WARRANTY EXPRESS OR IMPLIED IS MADE WHATSOEVER IN CONNECTION WITH THIS REPORT. ENVIRONMENTAL DATA RESOURCES, LLC AND ITS SUBSIDIARIES, AFFILIATES AND THIRD PARTY SUPPLIERS DISCLAIM ALL WARRANTIES, OF ANY KIND OR NATURE, EXPRESS OR IMPLIED, ARISING OUT OF OR RELATED TO THIS REPORT OR ANY OF THE DATA AND INFORMATION PROVIDED IN THIS REPORT, INCLUDING WITHOUT LIMITATION, ANY WARRANTIES REGARDING ACCURACY, QUALITY, CORRECTNESS, COMPLETENESS, COMPREHENSIVENESS, SUITABILITY, MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, TITLE, NON-INFRINGEMENT, MISAPPROPRIATION, OR OTHERWISE. ALL RISK IS ASSUMED BY THE USER. IN NO EVENT SHALL ENVIRONMENTAL DATA RESOURCES, LLC OR ITS SUBSIDIARIES, AFFILIATES OR THIRD PARTY SUPPLIERS BE LIABLE TO ANYONE FOR ANY DIRECT, INCIDENTAL, INDIRECT, SPECIAL, CONSEQUENTIAL OR OTHER DAMAGES OF ANY TYPE OR KIND (INCLUDING BUT NOT LIMITED TO LOSS OF PROFITS, LOSS OF USE, OR LOSS OF DATA), ARISING OUT OF OR IN ANY WAY CONNECTED WITH THIS REPORT OR ANY OF THE DATA AND INFORMATION PROVIDED IN THIS REPORT. Any analyses, estimates, ratings, environmental risk levels, or risk codes provided in this Report are provided for illustrative purposes only, and are not intended to provide, nor should they be interpreted as providing any facts regarding, or prediction or forecast of, any environmental risk for any property. Only an assessment performed by a qualified environmental professional can provide findings, opinions or conclusions regarding the environmental risk or conditions in, on or at any property.

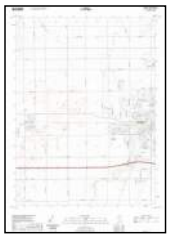
Copyright 2025 by Environmental Data Resources, Inc. All rights reserved. Reproduction in any media or format, in whole or in part, of any report or map of Environmental Data Resources, Inc., or its affiliates, is prohibited without prior written permission.

EDR and its logos (including Sanborn and Sanborn Map) are trademarks of Environmental Data Resources, LLC or its affiliates. All other trademarks used herein are the property of their respective owners.

Topo Sheet Key

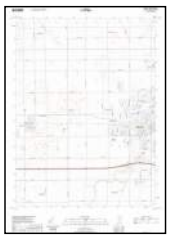
This EDR Topo Map Report is based upon the following USGS topographic map sheets.

2021 Source Sheets



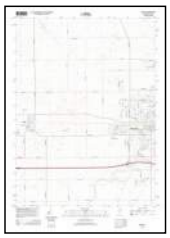
DeKalb
2021
7.5-minute, 24000

2018 Source Sheets



DeKalb
2018
7.5-minute, 24000

2015 Source Sheets



DeKalb
2015
7.5-minute, 24000

2012 Source Sheets



DeKalb
2012
7.5-minute, 24000

Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

1980 Source Sheets



De Kalb
1980
7.5-minute, 24000
Aerial Photo Revised 1978

1971 Source Sheets



De Kalb
1971
7.5-minute, 24000
Aerial Photo Revised 1969

1937 Source Sheets



De Kalb
1937
15-minute, 62500

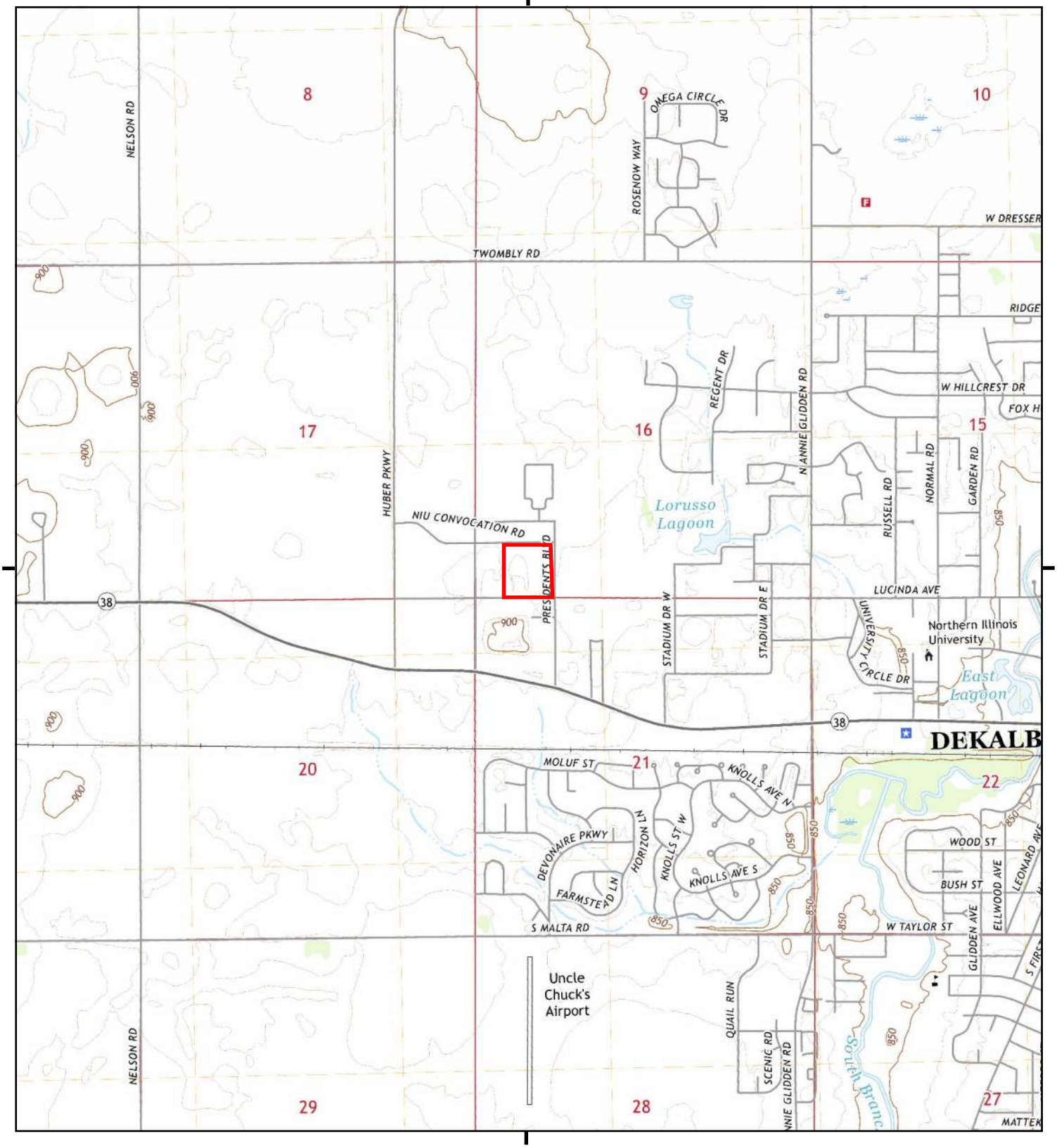
1934 Source Sheets



De Kalb
1934
15-minute, 62500

Historical Topo Map

2021



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

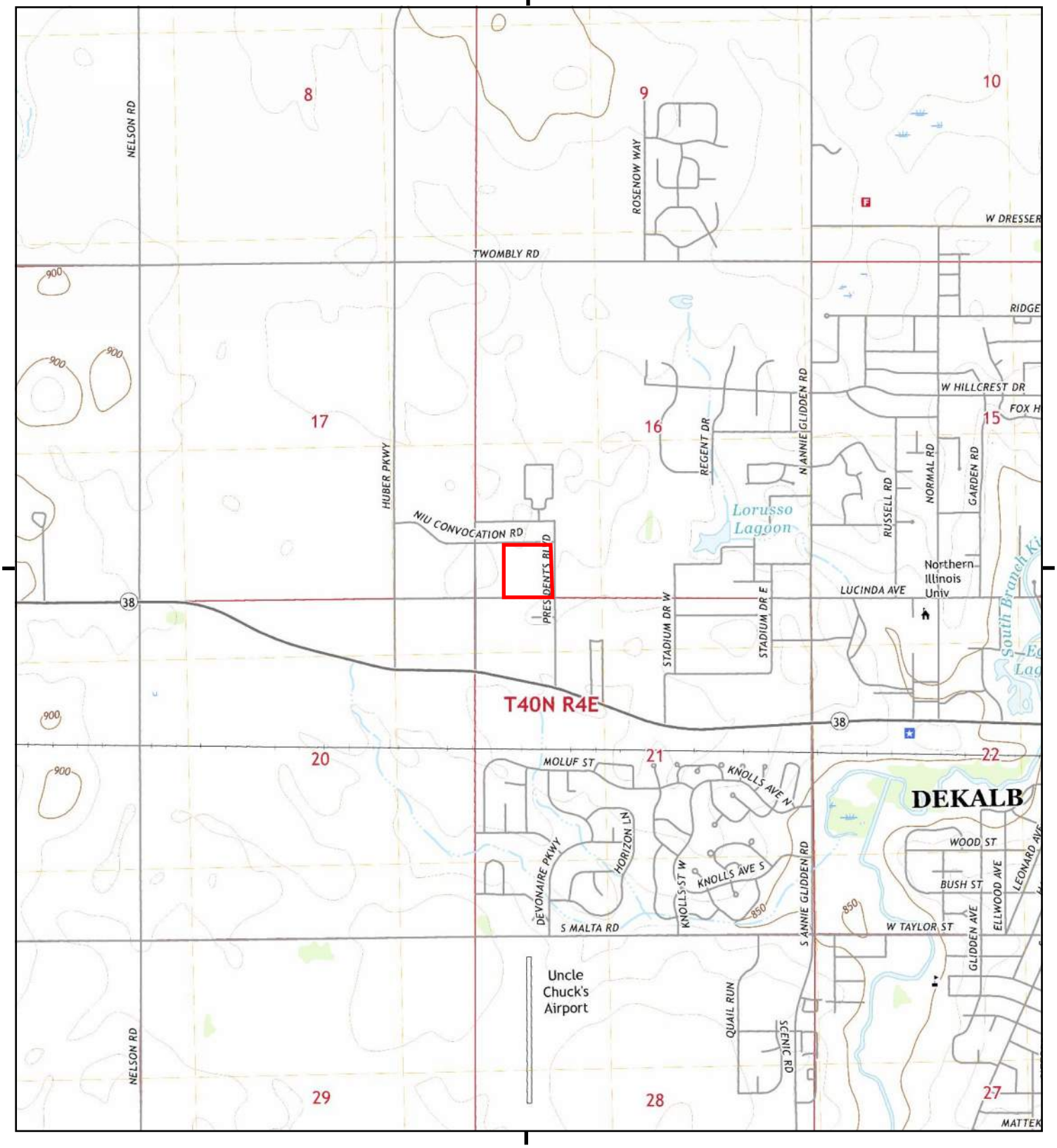
TP, DeKalb, 2021, 7.5-minute

SITE NAME: NICCS NIU
ADDRESS: East West Road
Dekalb, IL 60115
CLIENT: GEI Consultants, Inc.

N

Historical Topo Map

2018



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

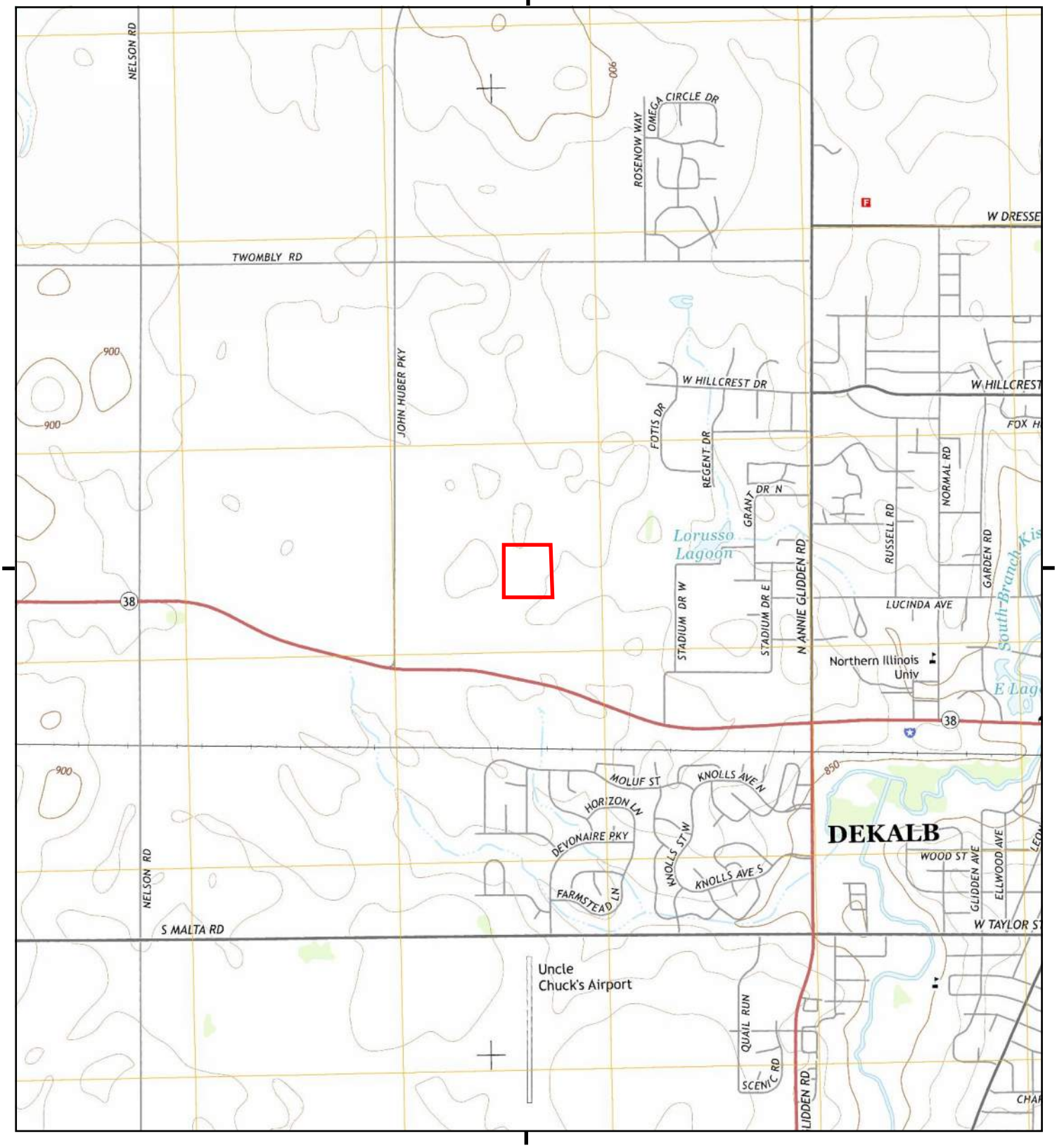
TP, DeKalb, 2018, 7.5-minute

SITE NAME: NICCS NIU
ADDRESS: East West Road
Dekalb, IL 60115
CLIENT: GEI Consultants, Inc.

N

Historical Topo Map

2015



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

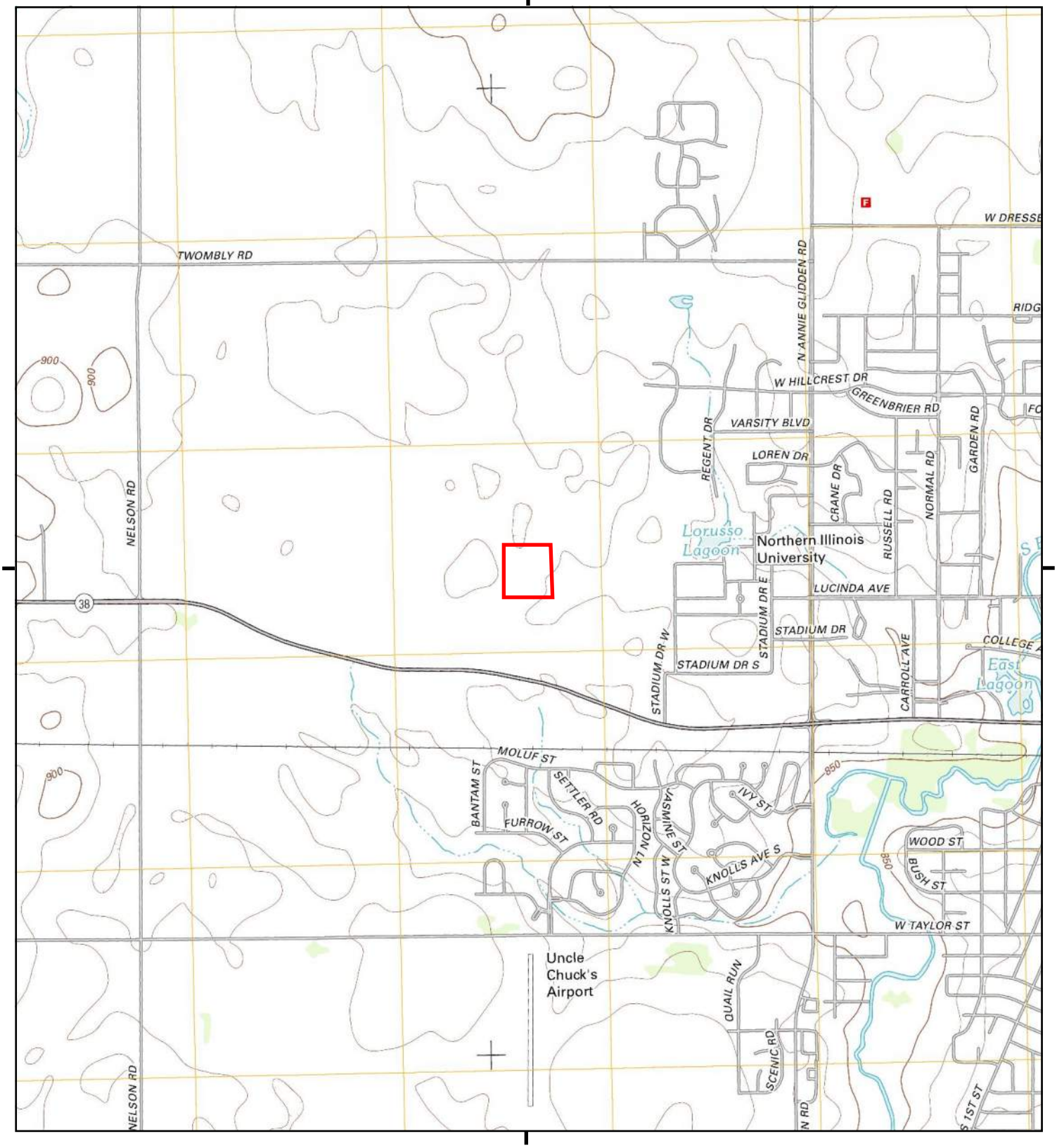
TP, DeKalb, 2015, 7.5-minute

SITE NAME: NICCS NIU
ADDRESS: East West Road
Dekalb, IL 60115
CLIENT: GEI Consultants, Inc.

N

Historical Topo Map

2012



This report includes information from the following map sheet(s).

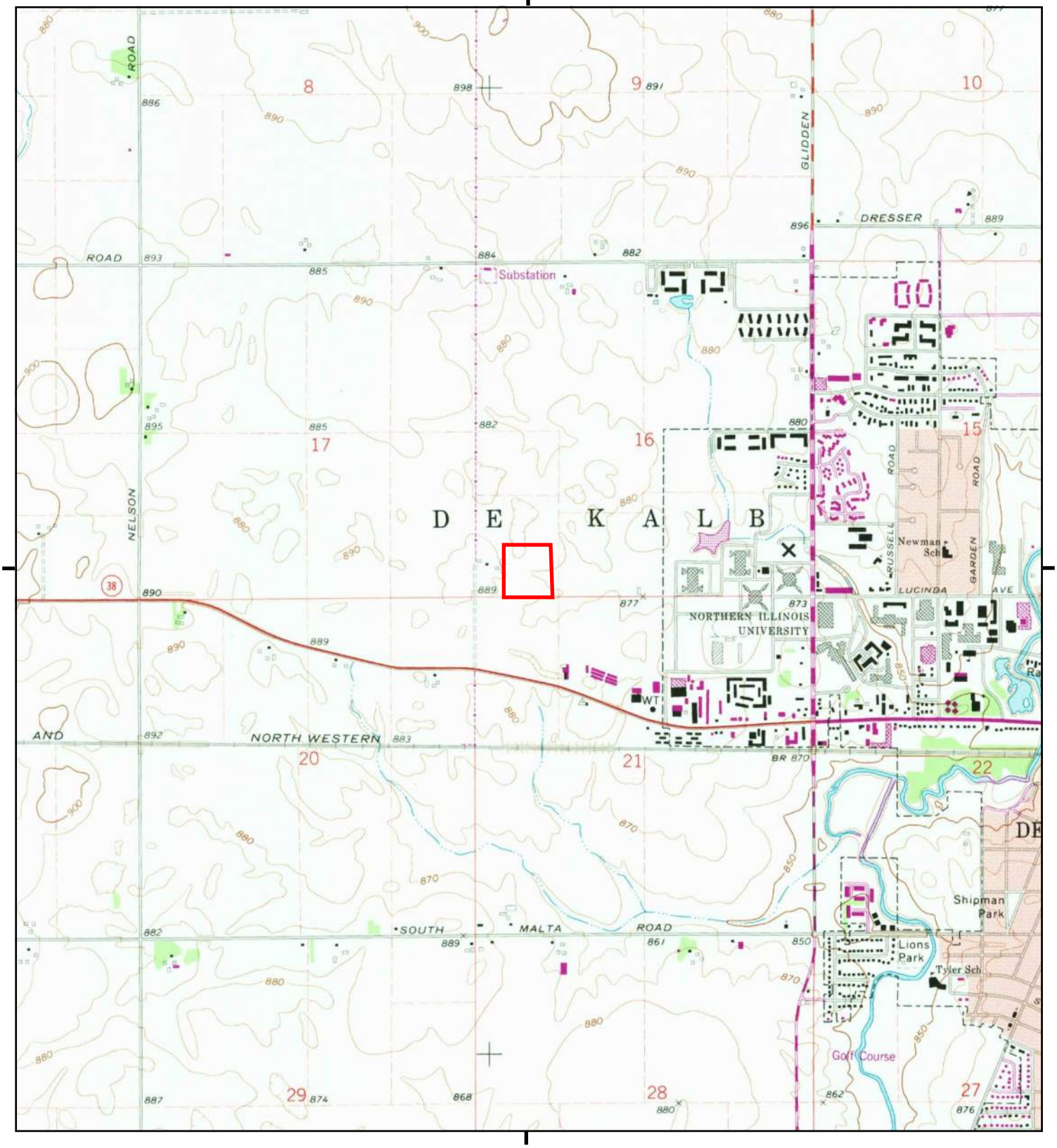
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, DeKalb, 2012, 7.5-minute

SITE NAME: NICCS NIU
ADDRESS: East West Road
Dekalb, IL 60115
CLIENT: GEI Consultants, Inc.

N



This report includes information from the following map sheet(s).

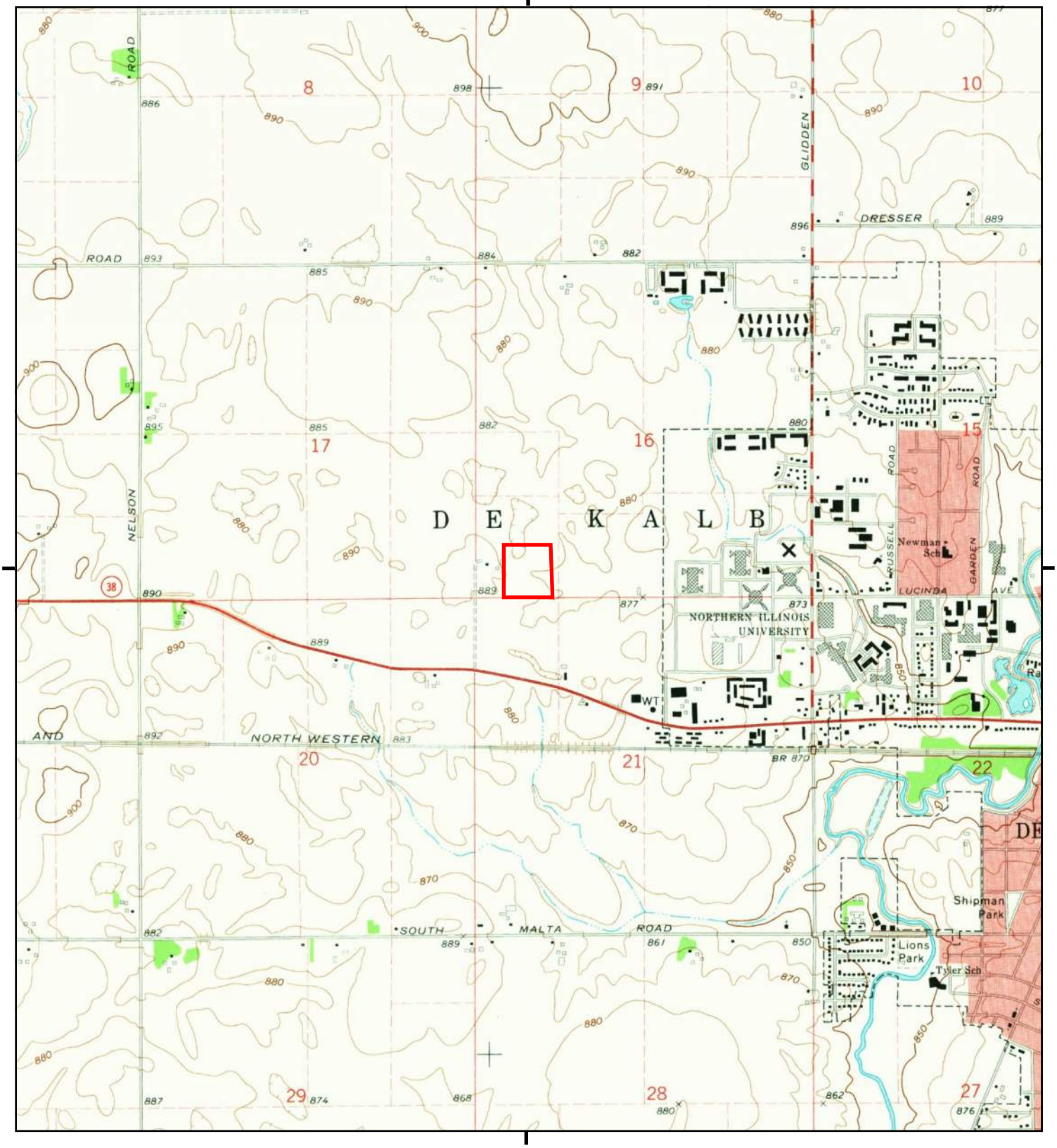
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, De Kalb, 1980, 7.5-minute

SITE NAME: NICCS NIU
ADDRESS: East West Road
Dekalb, IL 60115
CLIENT: GEI Consultants, Inc.

N



This report includes information from the following map sheet(s).

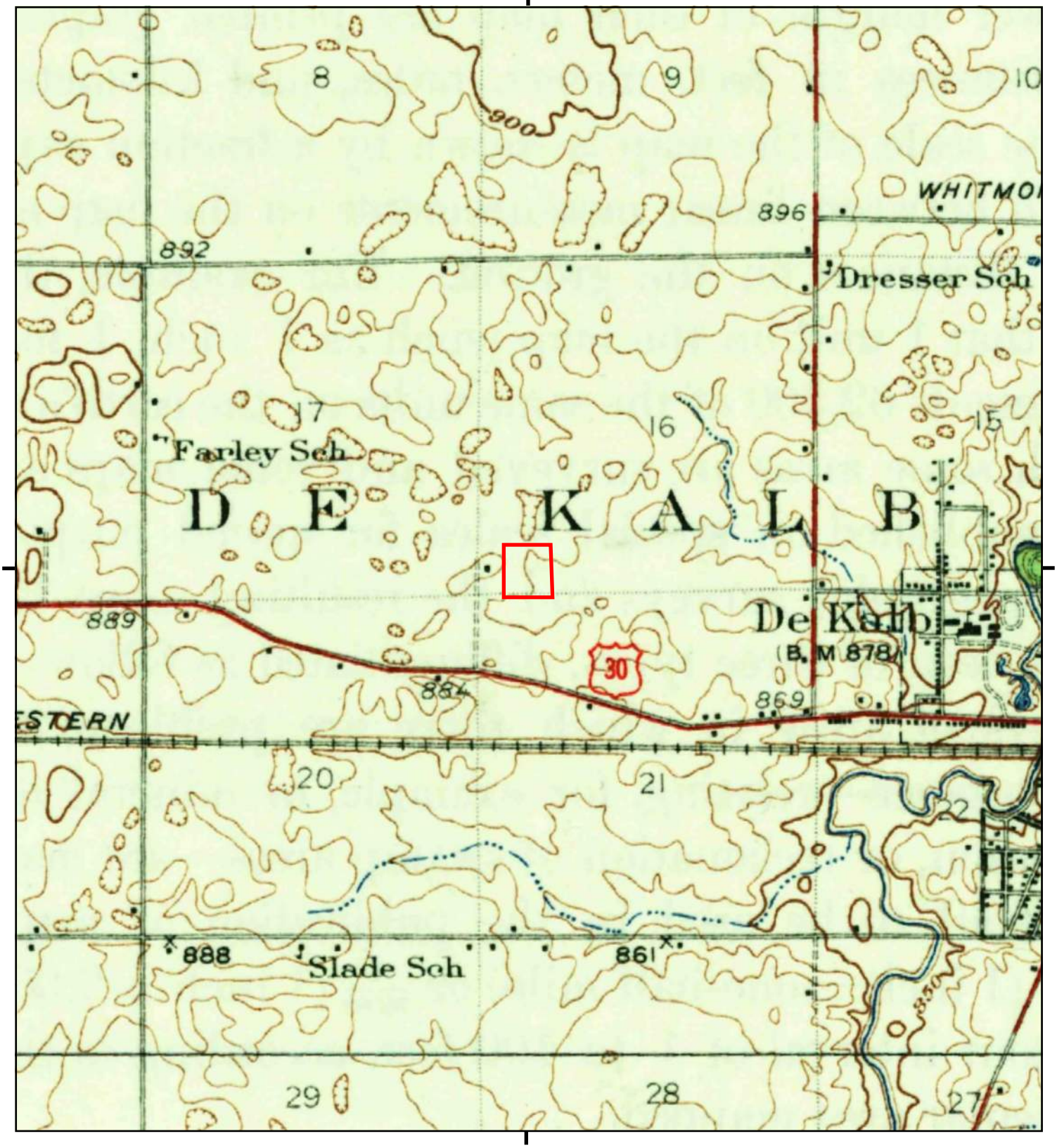
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, De Kalb, 1971, 7.5-minute

SITE NAME: NICCS NIU
ADDRESS: East West Road
Dekalb, IL 60115
CLIENT: GEI Consultants, Inc.

N



This report includes information from the following map sheet(s).

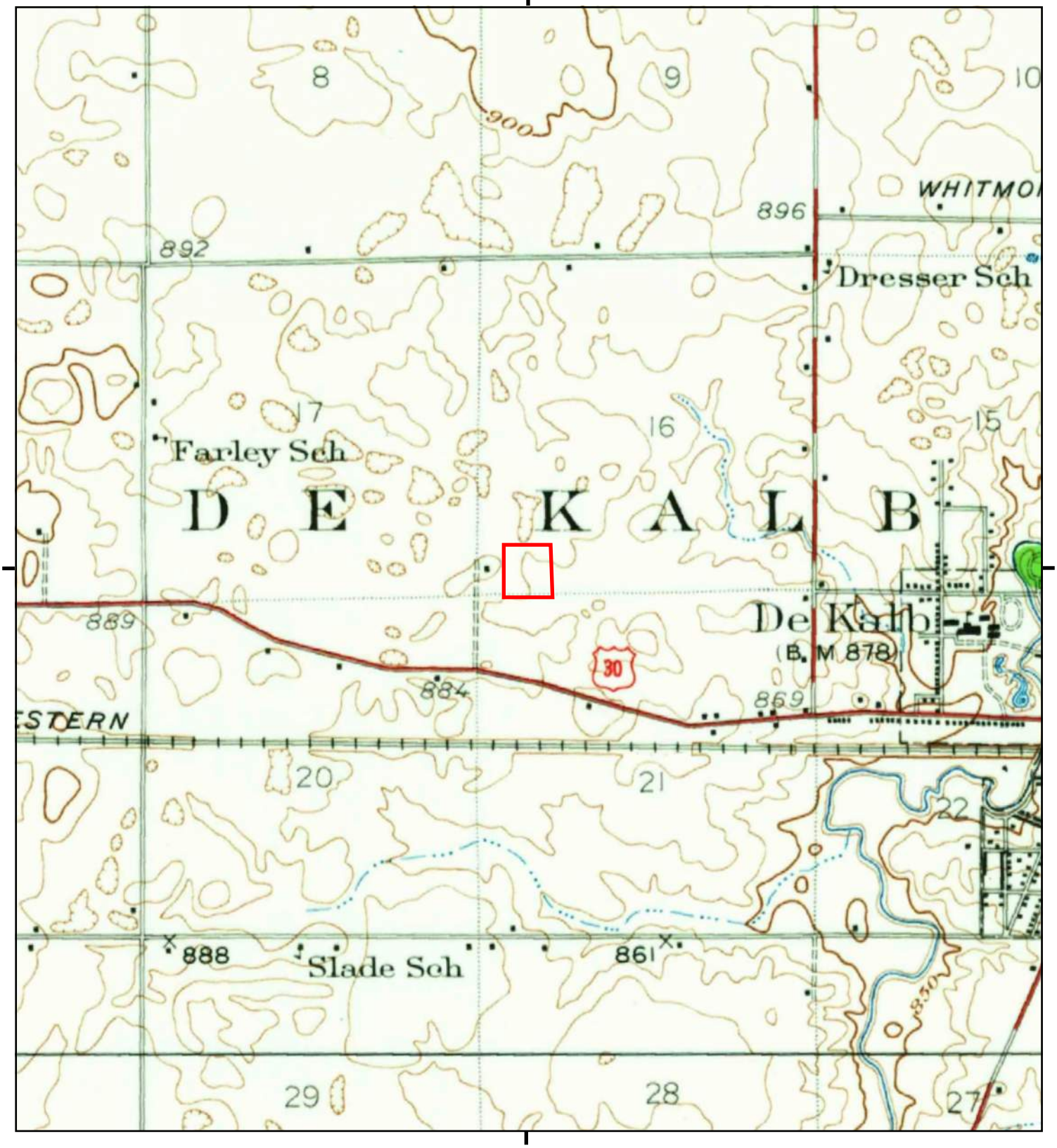
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, De Kalb, 1937, 15-minute

SITE NAME: NICCS NIU
ADDRESS: East West Road
Dekalb, IL 60115
CLIENT: GEI Consultants, Inc.

N



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, De Kalb, 1934, 15-minute

SITE NAME: NICCS NIU
ADDRESS: East West Road
Dekalb, IL 60115
CLIENT: GEI Consultants, Inc.

N

Appendix H Photolog

Phase 1 ESA Photographic Log

Project: 2507331 (NICCS at NIU)
Client: Epstein
GEI Proj. No.: 2507331 (NICCS at NIU)

PHOTOGRAPH NO: 1	**DATE:** December 9, 2025 8:05 AM	**LATITUDE:** 41.93695137	**LONGITUDE:** -88.78754456
DIRECTION: North	**SITE LOCATION:** DEKALB, IL		
DESCRIPTION: View along eastern Subject Property boundary from southeast Subject Property corner.			
PHOTO BY: **LEAH WHITEMAN**			

PHOTOGRAPH NO: 2	**DATE:** December 9, 2025 8:08 AM	**LATITUDE:** 41.93652523	**LONGITUDE:** -88.78825409
DIRECTION: West	**SITE LOCATION:** DEKALB, IL		
DESCRIPTION: View along southern Subject Property boundary showing exterior lighting from southeast Subject Property corner.			
PHOTO BY: **LEAH WHITEMAN**			

Phase 1 ESA Photographic Log

Project: 2507331 (NICCS at NIU)
Client: Epstein
GEI Proj. No.: 2507331 (NICCS at NIU)

PHOTOGRAPH NO: 3	DATE: December 9, 2025 8:09 AM	LATITUDE: 41.93651767	LONGITUDE: -88.78847948
DIRECTION: South	SITE LOCATION: DEKALB, IL		
DESCRIPTION: View of south adjacent property.			
PHOTO BY: LEAH WHITEMAN			

PHOTOGRAPH NO: 4	DATE: December 9, 2025 8:10 AM	LATITUDE: 41.93650161	LONGITUDE: -88.78921529
DIRECTION: North	SITE LOCATION: DEKALB, IL		
DESCRIPTION: View of Subject Property from southern Subject Property boundary.			
PHOTO BY: LEAH WHITEMAN			

Phase 1 ESA Photographic Log

Project: 2507331 (NICCS at NIU)
Client: Epstein
GEI Proj. No.: 2507331 (NICCS at NIU)

PHOTOGRAPH NO: 5	DATE: December 9, 2025 8:12 AM	LATITUDE: 41.93657634	LONGITUDE: -88.78969449
DIRECTION: North	SITE LOCATION: DEKALB, IL		
DESCRIPTION: View of wooded/ low lying area on southern Subject Property area.			
PHOTO BY: LEAH WHITEMAN			

PHOTOGRAPH NO: 6	DATE: December 9, 2025 8:14 AM	LATITUDE: 41.93650698	LONGITUDE: -88.79064371
DIRECTION: North	SITE LOCATION: DEKALB, IL		
DESCRIPTION: View along western Subject Property boundary from southwest Subject Property corner.			
PHOTO BY: LEAH WHITEMAN			

Phase 1 ESA Photographic Log

Project: 2507331 (NICCS at NIU)
Client: Epstein
GEI Proj. No.: 2507331 (NICCS at NIU)

PHOTOGRAPH NO: 7	DATE: December 9, 2025 8:14 AM	LATITUDE: 41.93651146	LONGITUDE: -88.7906442
DIRECTION: East	SITE LOCATION: DEKALB, IL		
DESCRIPTION: View along southern Subject Property boundary from southwest Subject Property corner.			
PHOTO BY: LEAH WHITEMAN			

PHOTOGRAPH NO: 8	DATE: December 9, 2025 8:15 AM	LATITUDE: 41.93662475	LONGITUDE: -88.79070253
DIRECTION: Northeast	SITE LOCATION: DEKALB, IL		
DESCRIPTION: View of wooded/low lying area on southwest Subject Property corner.			
PHOTO BY: LEAH WHITEMAN			

Phase 1 ESA Photographic Log

Project: 2507331 (NICCS at NIU)
Client: Epstein
GEI Proj. No.: 2507331 (NICCS at NIU)

PHOTOGRAPH NO: 9	DATE: December 9, 2025 8:16 AM	LATITUDE: 41.93705306	LONGITUDE: -88.79060327
DIRECTION: Northeast	SITE LOCATION: DEKALB, IL		
DESCRIPTION: View of low lying path spanning N-S on Subject Property.			
PHOTO BY: LEAH WHITEMAN			

PHOTOGRAPH NO: 10	DATE: December 9, 2025 8:17 AM	LATITUDE: 41.93724768	LONGITUDE: -88.79084833
DIRECTION: Northwest	SITE LOCATION: DEKALB, IL		
DESCRIPTION: View of west adjoining property.			
PHOTO BY: LEAH WHITEMAN			

Phase 1 ESA Photographic Log

Project: 2507331 (NICCS at NIU)
Client: Epstein
GEI Proj. No.: 2507331 (NICCS at NIU)

PHOTOGRAPH NO: 11	DATE: December 9, 2025 8:18 AM	LATITUDE: 41.93745328	LONGITUDE: -88.79101625
DIRECTION: South	SITE LOCATION: DEKALB, IL		
DESCRIPTION: View of empty plastic 1,025-gallon poly storage tank on west adjoining property.			
PHOTO BY: LEAH WHITEMAN			

PHOTOGRAPH NO: 12	DATE: December 9, 2025 8:19 AM	LATITUDE: 41.93762615	LONGITUDE: -88.79085817
DIRECTION: East	SITE LOCATION: DEKALB, IL		
DESCRIPTION: View of Subject Property from western Subject Property boundary.			
PHOTO BY: LEAH WHITEMAN			

Phase 1 ESA Photographic Log

Project: 2507331 (NICCS at NIU)
Client: Epstein
GEI Proj. No.: 2507331 (NICCS at NIU)

PHOTOGRAPH NO: 13	DATE: December 9, 2025 8:20 AM	LATITUDE: 41.93771091	LONGITUDE: -88.79081751
DIRECTION: East	SITE LOCATION: DEKALB, IL		
DESCRIPTION: View of drum holding big concrete blocks on west adjoining property.			
PHOTO BY: LEAH WHITEMAN			

PHOTOGRAPH NO: 14	DATE: December 9, 2025 8:21 AM	LATITUDE: 41.9376743	LONGITUDE: -88.79129905
DIRECTION: South	SITE LOCATION: DEKALB, IL		
DESCRIPTION: View of septic tank on west adjoining property.			
PHOTO BY: LEAH WHITEMAN			

Phase 1 ESA Photographic Log

Project: 2507331 (NICCS at NIU)
Client: Epstein
GEI Proj. No.: 2507331 (NICCS at NIU)

PHOTOGRAPH NO: 15	**DATE:** December 9, 2025 8:22 AM	**LATITUDE:** 41.93777529	**LONGITUDE:** -88.79071208
DIRECTION: North	**SITE LOCATION:** DEKALB, IL		
DESCRIPTION: View of garbage bin storing area on the west adjoining property.			
PHOTO BY: **LEAH WHITEMAN**			

PHOTOGRAPH NO: 16	**DATE:** December 9, 2025 8:25 AM	**LATITUDE:** 41.93871321	**LONGITUDE:** -88.79060876
DIRECTION: South	**SITE LOCATION:** DEKALB, IL		
DESCRIPTION: View along western Subject Property boundary from northwest Subject Property corner.			
PHOTO BY: **LEAH WHITEMAN**			

Phase 1 ESA Photographic Log

Project: 2507331 (NICCS at NIU)
Client: Epstein
GEI Proj. No.: 2507331 (NICCS at NIU)

PHOTOGRAPH NO: 17	**DATE:** December 9, 2025 8:25 AM	**LATITUDE:** 41.93871359	**LONGITUDE:** -88.79060179
DIRECTION: East	**SITE LOCATION:** DEKALB, IL		
DESCRIPTION: View along northern Subject Property boundary showing exterior lighting from northwest Subject Property corner.			
PHOTO BY: **LEAH WHITEMAN**			

PHOTOGRAPH NO: 18	**DATE:** December 9, 2025 8:26 AM	**LATITUDE:** 41.93863991	**LONGITUDE:** -88.7903151
DIRECTION: North	**SITE LOCATION:** DEKALB, IL		
DESCRIPTION: View of north adjacent property.			
PHOTO BY: **LEAH WHITEMAN**			

Phase 1 ESA Photographic Log

Project: 2507331 (NICCS at NIU)
Client: Epstein
GEI Proj. No.: 2507331 (NICCS at NIU)

PHOTOGRAPH NO: 19	DATE: December 9, 2025 8:27 AM	LATITUDE: 41.93864323	LONGITUDE: -88.79024911
DIRECTION: Southeast	SITE LOCATION: DEKALB, IL		
DESCRIPTION: View of Subject Property from northern Subject Property boundary.			
PHOTO BY: LEAH WHITEMAN			

PHOTOGRAPH NO: 20	DATE: December 9, 2025 8:28 AM	LATITUDE: 41.93816982	LONGITUDE: -88.79007117
DIRECTION: Southeast	SITE LOCATION: DEKALB, IL		
DESCRIPTION: View of pond on northwest area of Subject Property.			
PHOTO BY: LEAH WHITEMAN			

Phase 1 ESA Photographic Log

Project: 2507331 (NICCS at NIU)
Client: Epstein
GEI Proj. No.: 2507331 (NICCS at NIU)

PHOTOGRAPH NO: 21	**DATE:** December 9, 2025 8:31 AM	**LATITUDE:** 41.93825998	**LONGITUDE:** -88.7889251
DIRECTION: Southeast	**SITE LOCATION:** DEKALB, IL		
DESCRIPTION: View of soil stockpile on northern area of Subject Property.			
PHOTO BY: **LEAH WHITEMAN**			

PHOTOGRAPH NO: 22	**DATE:** December 9, 2025 8:32 AM	**LATITUDE:** 41.93826416	**LONGITUDE:** -88.78885566
DIRECTION: South	**SITE LOCATION:** DEKALB, IL		
DESCRIPTION: View of water well on northern portion of Subject Property.			
PHOTO BY: **LEAH WHITEMAN**			

Phase 1 ESA Photographic Log

Project: 2507331 (NICCS at NIU)
Client: Epstein
GEI Proj. No.: 2507331 (NICCS at NIU)

PHOTOGRAPH NO: 23	DATE: December 9, 2025 8:33 AM	LATITUDE: 41.93826754	LONGITUDE: -88.78885328
DIRECTION: South	SITE LOCATION: DEKALB, IL		
DESCRIPTION: View of fencing around northern area of Subject Property (Prairie Restoration Research Plot).			
PHOTO BY: LEAH WHITEMAN			

PHOTOGRAPH NO: 24	DATE: December 9, 2025 8:35 AM	LATITUDE: 41.93864946	LONGITUDE: -88.78820094
DIRECTION: West	SITE LOCATION: DEKALB, IL		
DESCRIPTION: View along northern Subject Property boundary from northeast Subject Property corner.			
PHOTO BY: LEAH WHITEMAN			

Phase 1 ESA Photographic Log

Project: 2507331 (NICCS at NIU)
Client: Epstein
GEI Proj. No.: 2507331 (NICCS at NIU)

PHOTOGRAPH NO: 25	**DATE:** December 9, 2025 8:35 AM	**LATITUDE:** 41.93864551	**LONGITUDE:** -88.78820133
DIRECTION: South	**SITE LOCATION:** DEKALB, IL		
DESCRIPTION: View along eastern Subject Property boundary showing exterior lighting and fire hydrant from northeast Subject Property corner. **PHOTO BY:** **LEAH WHITEMAN**			

PHOTOGRAPH NO: 26	**DATE:** December 9, 2025 8:36 AM	**LATITUDE:** 41.93845692	**LONGITUDE:** -88.78810175
DIRECTION: East	**SITE LOCATION:** DEKALB, IL		
DESCRIPTION: View of east adjacent property. **PHOTO BY:** **LEAH WHITEMAN**	 		

Phase 1 ESA Photographic Log

Project: 2507331 (NICCS at NIU)
Client: Epstein
GEI Proj. No.: 2507331 (NICCS at NIU)

PHOTOGRAPH NO: 27	DATE: December 9, 2025 8:37 AM	LATITUDE: 41.93775529	LONGITUDE: -88.78813833
DIRECTION: West	SITE LOCATION: DEKALB, IL		
DESCRIPTION: View of Subject Property from eastern Subject Property boundary			
PHOTO BY: LEAH WHITEMAN			

Appendix I GEI – Client Agreement

STANDARD PROFESSIONAL SERVICES AGREEMENT

1. AGREEMENTM

This Agreement is made and entered into by and between

GEI Consultants, Inc.	
8615 W. Bryn Mawr Avenue, Ste 406, Chicago, IL 60631	and
Epstein	
600 West Fulton Street, Chicago, IL 60661-1259	

By this Agreement, the parties do mutually agree as follows:

2. SCOPE OF SERVICES

GEI shall perform the services described herein and in **Exhibit A**.

3. EFFECTIVE DATE

The effective date of this Agreement shall be the latter of the acceptance dates indicated in Article 16, Acceptance. Acceptance of this Agreement by both parties shall serve as GEI's Notice to Proceed with the services described in **Exhibit A**.

4. FORCE MAJEURE

a) Force Majeure "Event of Force Majeure" means an event beyond the control of GEI and CLIENT, which prevents a Party from complying with any of its obligations under this Agreement, including but not limited to, acts of God (such as, but not limited to, fires, explosions, earthquakes, drought, tidal waves and floods, epidemics, war, hostilities, acts of terrorism, riot, commotion, strikes, go slows, lock outs or disorder, unless solely restricted to employees of GEI or its subcontractors.

b) Neither CLIENT nor GEI shall be considered in breach of this Agreement to the extent that performance of their respective obligations (excluding payment obligations) is prevented by an event of Force Majeure. Either CLIENT or GEI shall give written notice to the other upon becoming aware of an Event of Force Majeure.

5. COMPENSATION

a) CLIENT agrees to pay GEI in accordance with the payment terms provided in **Exhibit B** ~~but in no event later than thirty (30) days of CLIENT's receipt of invoice~~. Epstein will pay GEI once CDB has paid Epstein, but no later than 90 days from Epstein's receipt of GEI's final report.

b) GEI will submit invoices monthly or upon completion of a specified scope of service in accordance with GEI's standard invoicing practices, or as otherwise provided in **Exhibit B**.

c) Payment is due upon receipt of the invoice. Payments will be made by either check or electronic transfer to the address specified by GEI, and will reference GEI's invoice number.

d) ~~Interest will accrue at the rate of 1% per month of the invoiced amount in excess of thirty (30) days past the invoice date, or as otherwise provided in **Exhibit B**.~~

e) In the event of a disputed or contested invoice, only that portion so contested will be withheld from payment, and the undisputed amounts will be paid.

6. PERFORMANCE STANDARDS

a) GEI will perform its services under this Agreement in a manner consistent with that degree of skill and care ordinarily exercised by members of GEI's profession currently practicing in the same locality under similar conditions. GEI makes no other representations and no warranties, either express or implied, regarding the services provided hereunder.

b) GEI shall correct deficiencies in services or documents provided under this Agreement without additional cost to CLIENT; except to the extent that such deficiencies are directly attributable to deficiencies in CLIENT-furnished information.

c) Unless otherwise specifically indicated in writing, GEI shall be entitled to rely, without liability, on the accuracy and completeness of information provided by CLIENT, CLIENT's consultants and contractors, and information from public records, without the need for independent verification.

d) CLIENT agrees to look solely to the manufacturer or provider to enforce any warranty claims arising from any equipment, materials or other goods provided as a component of GEI's services.

7. INSURANCE

a) GEI will carry the types and amounts of insurance in the usual form as provided in **Exhibit C**.

b) Upon written request of CLIENT, GEI will furnish Certificates of Insurance indicating the required coverages and conditions.

8. ALLOCATION OF RISKS

a) Indemnification. To the fullest extent permitted by law, GEI agrees to indemnify and hold CLIENT harmless from and against liabilities, claims, damages, and costs (including reasonable attorney's fees) to the extent caused by the negligence or willful misconduct of GEI in the performance of services under this Agreement.

b) Limitation of Liability. To the fullest extent permitted by law, the total liability, in the aggregate, of GEI and its officers, directors, employees, agents, and independent professional associates and consultants, and any of them, to CLIENT and any one claiming by, through or under CLIENT, for any and all injuries, claims, losses, expenses, or damages whatsoever arising out of or in any way related to GEI's services, the project, or this Agreement, will not exceed the total compensation received by GEI under the specific applicable project and/or task order, or Fifty Thousand Dollars ($50,000) whichever is less. This limitation will apply regardless of legal theory, and includes but is not limited to claims or actions alleging negligence, errors, omissions, strict liability, breach of contract, breach of warranty of GEI or its officers, directors, employees, agents, or independent professional associates or consultants, or any of them. CLIENT further agrees to require that all contractors and subcontractors agree that this limitation of GEI's liability extends to include any claims or actions that they might bring in any forum.

c) Consequential Damages. GEI and CLIENT waive consequential damages, including but not limited to damages for loss of profits, loss of revenues, and loss of business or business opportunities, for claims, disputes, or other matters in question arising out of or relating to this Agreement.

9. CONFIDENTIALITY

a) Unless compelled by law, governmental agency or authority, or order of a court of competent jurisdiction, or unless required pursuant to a subpoena deemed by GEI to be duly issued, or unless requested to do so in writing by CLIENT, GEI agrees it will not convey to others any proprietary non-public information, knowledge, data, or property relating to the business or affairs of CLIENT or of any of its affiliates, which is in any way obtained by GEI during its association with CLIENT. GEI further agrees to strive to limit, to a "need to know" basis, access by its employees to information referred to above.

b) Unless compelled by law, governmental agency or authority, or order of a court of competent jurisdiction, or unless required pursuant to a subpoena deemed by CLIENT to be duly issued, CLIENT will not release to its employees or any other parties any concepts, materials, or procedures of GEI deemed by GEI to be proprietary and so explained to CLIENT.

10. OWNERSHIP OF DOCUMENTS

Drawings, diagrams, specifications, calculations, reports, processes, computer processes and software, operational and design data, and all other documents and information produced in connection with the project as instruments of service (Project Documents), regardless of form, will be confidential and the proprietary information of GEI, and will remain the sole and exclusive property of GEI whether the project for which they are made is executed or not. CLIENT retains the right to use Project Documents for the furtherance of the project consistent with the express purpose(s) of the Project Documents, and for CLIENT's information and reference in connection with CLIENT's use and occupancy of the project. Any use of Project Documents for purposes other than those for which they were explicitly prepared shall be at CLIENT's sole risk and liability. CLIENT agrees to defend, indemnify, and hold GEI harmless from and against any claims, losses, liabilities, and damages arising out of or resulting from the unauthorized use of Project Documents.

11. TERMINATION AND SUSPENSION

a) This Agreement may be terminated by CLIENT for any reason upon ten (10) days written notice to GEI.

b) This Agreement may be terminated by GEI for cause upon thirty (30) days written notice to CLIENT.

c) In the event that this Agreement is terminated for any reason, CLIENT agrees to remit just and equitable compensation to GEI for services already performed in accordance with this Agreement, subject to the limitations given in this Article 11, Termination and Suspension.

d) In the event Client terminates this Agreement for cause, in determining just and equitable compensation to GEI for work already performed, CLIENT may reduce amounts due to GEI by amounts equal to additional costs incurred by CLIENT to complete the Agreement scope. Such additional costs incurred by CLIENT may include but are not limited to: (1) the additional costs incurred by CLIENT to engage another qualified consultant to complete the unfinished scope; and (2) CLIENT's labor costs and expenses to demobilize and remobilize its personnel to the site to coordinate with the new consultant.

e) GEI may suspend any or all services under this Agreement if CLIENT fails to pay undisputed invoice amounts within sixty (60) days following invoice date, by providing written notice to CLIENT, until payments are restored to a current basis. In the event GEI engages counsel to enforce overdue payments, CLIENT will reimburse GEI for all reasonable attorney's fees and court costs related to enforcement of overdue payments, provided that CLIENT does not have a good faith dispute with the invoice. CLIENT will indemnify and save GEI harmless from any claim or liability resulting from suspension of the work due to non-current, undisputed payments.

12. DISPUTE RESOLUTION

Both parties agree to submit any claims, disputes, or controversies arising out of or in relation to the interpretation, application, or enforcement of this Agreement to non-binding mediation pursuant to the Rules for Commercial Mediation of the American Arbitration Association, as a condition precedent to litigation or any other form of dispute resolution.

13. GENERAL CONSIDERATIONS

a) Authorized Representatives. The following individuals are authorized to act as CLIENT's and GEI's representatives with respect to the services provided under this Agreement:

For CLIENT:	Laura Rebbe
	Epstein
	600 West Fulton Street, Chicago, IL 60661-1259
For GEI:	David Russian
	8615 W. Bryn Mawr Avenue, Ste 406, Chicago, IL 60631

b) Nothing in this Agreement shall be construed as establishing a fiduciary relationship between CLIENT and GEI.

c) Notices. Any notice required under this Agreement will be in writing, submitted to the respective party's Authorized Representative at the address provided in this Article 13, General Considerations. Notices shall be delivered by registered or certified mail postage prepaid, or by commercial courier service. All notices shall be effective upon the date of receipt.

d) Controlling Law. This Agreement is to be governed by the laws of the Commonwealth of Massachusetts.

e) Survival. All express representations, indemnifications, or limitations of liability included in the Agreement will survive its completion or termination for any reason. However, in no event shall indemnification obligations extend beyond the date when the institution of legal or equitable proceedings for professional negligence would be barred by an applicable statute of repose or statute of limitations.

f) Severability. Any provision or part of this Agreement held to be void or unenforceable under any law or regulation shall be deemed stricken, and all remaining provisions shall continue to be valid and binding upon GEI and CLIENT.

g) Waiver. Non-enforcement of any provision by either party shall not constitute a waiver of that provision, nor shall it affect the enforceability of that provision or of the remainder of this Agreement.

h) Headings. The headings used in this Agreement are for general reference only and do not have special significance.

i) Certifications. GEI shall not be required to sign any documents, no matter by whom requested, that would result in GEI having to certify, guaranty, or warrant the existence of conditions or the suitability or performance of GEI's services or the project, that would require knowledge, services or responsibilities beyond the scope of this Agreement.

j) Third Parties. Nothing contained in this Agreement shall create a contractual relationship with, or a cause of action in favor of, a third party against either CLIENT or GEI. GEI's services hereunder are being performed solely for the benefit of CLIENT, and no other entity shall have any claim against GEI because of this Agreement or GEI's performance of services hereunder. CLIENT shall indemnify and hold GEI harmless from any claims by any third parties that arise from the CLIENT's release of any Project Documents by CLIENT.

14. ADDITIONAL PROVISIONS

a) If Field Services are provided under this Agreement, the additional provisions included in **Exhibit D** shall apply. Field Services are defined as services performed on property owned or controlled by CLIENT, any federal, state, or local government or governmental agency, or other third party, and include, but are not limited to: site inspection, site investigation, subsurface investigation, sample collection, or sample testing.

b) If the services of a Licensed Site Professional (LSP), a Licensed Environmental Professional (LEP), or a Licensed Site Remediation Professional (LSRP) are provided under this Agreement, the additional provisions included in **Exhibit E** shall apply.

c) If Engineering Design Services are provided under this Agreement, the additional provisions included in **Exhibit F** shall apply.

d) If Opinions of Probable Construction Cost are provided under this Agreement, the additional provisions included in **Exhibit G** shall apply.

e) If Construction Services are provided under this Agreement, the additional provisions included in **Exhibit H** shall apply.

f) If applicable, all samples collected will be retained for a period of **60 days**, after which time they will be discarded unless other specific instructions as to their disposition are received from the client

15. EXHIBITS

The following Exhibits are attached to and made a part of this Agreement:

_✓_ Exhibit A, Scope of Services and Schedule
_✓_ Exhibit B, Payment Terms
_✓_ Exhibit C, Insurance
_✓_ Exhibit D, Special Provisions for Field Services
_✓_ Exhibit E, Special Provisions for Services of Licensed Site/Environmental/Remediation Professionals
_✓_ Exhibit F, Special Provisions for Engineering Design Services
_✓_ Exhibit G, Special Provisions for Opinions of Probable Construction Costs
_✓_ Exhibit H, Special Provisions for Construction Services

(Check all that apply; strike all that do not apply)

16. ACCEPTANCE

The parties hereto have executed this Agreement as of the dates shown below.

For CLIENT:	**For GEI:**
By: 	By: 
(Signature)	(Signature)
Laura Rebbe	David Russian
(Print Name)	(Print Name)
Vice President	Senior Environmental Consultant
(Title)	(Title)
December 2, 2025	November 21, 2025
(Date)	(Date)

****

EXHIBIT A

Scope of Services and Schedule

See Attached Letter Proposal Dated November 21, 2025.

EXHIBIT B

Payment Terms

See Attached Letter Proposal Dated November 21, 2025, including GEI's 2025 Fee Schedule and Payment Terms.

EXHIBIT C

Insurance

GEI will carry the following types and amounts of insurance:

A. Worker's Compensation and Employer's Liability (statutory):
   1. In accordance with the laws of the state(s) in which services are performed.

B. Commercial General Liability (CGL) Insurance:
   1. Bodily Injury and Property Damage Combined: $1,000,000 per occurrence and in aggregate.
   2. Including explosion, underground drilling excavation, and collapse hazards.
   3. Including an endorsement providing Additional Insured Status to CLIENT under the policy.

C. Comprehensive Automobile Insurance:
   1. Bodily Injury and Property Damage Combined: $1,000,000 per accident.
   2. Includes all owned, nonowned, and hired vehicles used in connection with the services under this Agreement.

D. Professional Liability Insurance:
   1. $1,000,000 per claim and in aggregate.

EXHIBIT D

Special Provisions for Field Services

A. Right of Entry. CLIENT agrees to furnish GEI with right-of-entry and a plan of boundaries of the site where GEI will perform its services. If CLIENT does not own the site, CLIENT represents and warrants that it will obtain permission for GEI's access to the site to conduct site reconnaissance, surveys, borings, and other explorations of the site pursuant to the scope of services in the Agreement. GEI will take reasonable precautions to minimize damage to the site from use of equipment, but GEI is not responsible for damage to the site caused by normal and customary use of equipment. The cost for restoration of damage that may result from GEI's operations has not been included in GEI's fee, unless specifically stated in **Exhibit B**.

B. Underground Structures. CLIENT will identify locations of buried utilities and other underground structures in areas of subsurface exploration. GEI will take reasonable precautions to avoid damage to the buried utilities and other underground structures noted. If locations are not known or cannot be confirmed by CLIENT, then there will be a degree of risk to CLIENT associated with conducting the exploration. In the absence of confirmed underground structure locations, CLIENT agrees to accept the risk of any damages and losses resulting from the exploration work and shall indemnify and hold GEI, its subconsultants and employees harmless from all claims, losses or damages arising from GEI's services involving subsurface exploration.

C. Presence of Hazardous Materials. If unanticipated hazardous waste, oil, asbestos, or other hazardous materials, as defined by federal, state, or local laws or regulations, and if such materials are discovered during GEI's work, CLIENT agrees to negotiate appropriate revisions to the scope, schedule, budget, and terms and conditions of this Agreement. When such hazardous materials are suspected, GEI will have the option to stop work, without financial penalty, until a modification to this Agreement is made or a new Agreement is reached. If a mutually satisfactory Agreement cannot be reached between both parties, this Agreement will be terminated without cause and CLIENT agrees to pay GEI for all services rendered up to the date of termination, including any costs associated with termination.

D. Disposal of Samples and Wastes Containing Regulated Contaminants. In the event that samples collected by GEI or provided by CLIENT, or wastes generated as a result of site investigation activities, contain or potentially contain substances or constituents which are or may be regulated contaminants as defined by federal, state, or local statutes, regulations, or ordinances, including but not limited to samples or wastes containing hazardous materials, said samples or wastes remain the property of CLIENT and CLIENT will have responsibility for them as a generator. If set forth in the Agreement, GEI will, at CLIENT's expense and as CLIENT's appointed agent, perform necessary testing, and either (a) return said samples and wastes to CLIENT, or (b) using a manifest signed by CLIENT as generator, have said samples and/or wastes transported to a location selected by CLIENT for disposal. CLIENT agrees to pay all costs associated with the storage, transport and disposal of said samples and/or wastes. Unless otherwise provided in the Agreement, GEI will not transport, handle, store, or dispose of waste or samples or arrange or subcontract for waste or sample transport, handling, storage, or disposal. CLIENT recognizes and agrees that GEI is working as a bailee and/or agent and at no time assumes title to said waste or samples or any responsibility as generator of said waste or samples. Further, CLIENT agrees to look solely to any transport or disposal entity in the event any claim, cause of action or damages arise from GEI's activities a bailee or agent of CLIENT under this provision.

E. Contribution of Hazardous Materials. CLIENT agrees that GEI has not contributed to the presence of hazardous wastes, oils, asbestos, biological pollutants such as molds, fungi, spores, bacteria and viruses, and by-products of any such biological organisms, or other hazardous materials that may exist or be discovered in the future at the site. GEI does not assume any liability for the known or unknown presence of such materials. GEI's scope of services does not include the investigation or detection of biological pollutants such as molds, fungi, spores, bacteria and viruses, and by-products of any such biological organisms. CLIENT agrees to indemnify and hold harmless GEI, its subconsultants, subcontractors, agents, and employees from and against

all claims, damages, losses, and costs (including reasonable attorneys' fees) that may result from the detection, failure to detect, or from the actual, alleged, or threatened discharge, dispersal, release, escape, or exposure to any solid, liquid, gaseous, or thermal irritant, asbestos in any form, or contaminants including smoke, vapor, soot, fumes, acids, alkalies, chemicals, waste, oil, hazardous materials, or biological pollutants. CLIENT's obligations under this paragraph apply unless such claims, damages, losses, and expenses are caused by GEI's sole negligence or willful misconduct.

EXHIBIT E

Special Provisions for Services of Licensed Site/Environmental Professionals

For services under this Agreement that require the engagement of a Licensed Site Professional (LSP), a Licensed Environmental Professional (LEP), or a Licensed Site Remediation Professional (LSRP) registered with and subject to the laws and regulations promulgated by the state in which the services are provided (collectively the LSP/LEP/LSRP Program), the following will apply:

A. Under the LSP/LEP/LSRP Program, the LSP/LEP/LSRP owes professional obligations to the public, including, in some instances, a duty to disclose the existence of certain contaminants to the state in which the services are provided.

B. CLIENT understands and acknowledges that in the event that the licensed professional's obligations under the LSP/LEP/LSRP Program conflict in any way with the terms and conditions of this Agreement or the wishes or intentions of CLIENT, the licensed professional is bound by law to comply with the requirements of the LSP/LEP/LSRP Program. CLIENT recognizes that the licensed professional is immune from civil liability resulting from any such actual or alleged conflict.

C. CLIENT agrees to indemnify and hold GEI harmless from any claims, losses, damages, fines, or administrative, civil, or criminal penalties resulting from the licensed professional's fulfillment of the licensed professional's obligations under the LSP/LEP/LSRP Program.

EXHIBIT F

Special Provisions for Engineering Design Services

A. Design Without Construction Phase Services. CLIENT understands and agrees that if GEI's services under this Agreement include engineering design and do not include Construction-Related Services, then CLIENT:

1. Assumes all responsibility for interpretation of the construction Contract Documents.
2. Assumes all responsibility for construction observation and review.
3. Waives any claims against GEI that may be in any way connected thereto.

For purposes of this Agreement, Construction-Related Services include, but are not limited to: construction observation; review of the construction contractor's technical submittals; review of the construction contractor's progress; or other construction-phase services.

B. Use of Documents.

1. The actual signed and sealed hardcopy construction Contract Documents including stamped drawings, together with any addenda or revisions, are and will remain the official copies of all documents.
2. All documents including drawings, data, plans, specifications, reports, or other information recorded on or transmitted as Electronic Files are subject to undetectable alteration, either intentional or unintentional, due to transmission, conversion, media degradation, software error, human alteration, or other causes.

3. Electronic Files are provided for convenience and informational purposes only and are not a finished product or Contract Document. GEI makes no representation regarding the accuracy or completeness of any accompanying Electronic Files. GEI may, at its sole discretion, add wording to this effect on electronic file submissions.

4. CLIENT waives any and all claims against GEI that may result in any way from the use or misuse, unauthorized reuse, alteration, addition to, or transfer of the electronic files. CLIENT agrees to indemnify and hold harmless GEI, its officers, directors, employees, agents, or subconsultants, from any claims, losses, damages, or costs (including reasonable attorney's fees) which may arise out of the use or misuse, unauthorized reuse, alteration, addition to, or transfer of electronic files.

EXHIBIT G

Special Provisions for Opinions of Probable Construction Costs

GEI's Opinions of Probable Construction Cost provided under this Agreement are made on the basis of GEI's experience and qualifications, and represent GEI's best judgment as an experienced and qualified professional generally familiar with the industry. However, since GEI has no control over the cost of labor, materials, equipment, or services furnished by others, or over a contractor's methods of determining prices, or over competitive bidding or market conditions, GEI cannot and does not guarantee that proposals, bids, or actual construction costs will not vary from Opinions of Probable Construction Cost prepared by GEI.

If CLIENT wishes greater assurance as to probable construction costs, CLIENT agrees to employ an independent cost estimator.

EXHIBIT H

Special Provisions for Construction Services

In accordance with the scope of services under this Agreement, GEI will provide personnel to observe the specific aspects of construction stated in the Agreement and to ascertain that construction is being performed, in general, in accordance with the approved construction Contract Documents.

A. GEI cannot provide its opinion on the suitability of any part of the work performed unless GEI's personnel make measurements and observations of that part of the construction. By performing construction observation services, GEI does not guarantee the contractor's work. The contractor will remain solely responsible for the accuracy and adequacy of all construction or other activities performed by the contractor, including: methods of construction; supervision of personnel and construction; control of machinery; false work, scaffolding, or other temporary construction aids; safety in, on, or about the job site; and compliance with OSHA and construction safety regulations and any other applicable federal, state, or local laws or regulations.

B. In consideration of any review or evaluation by GEI of the various bidders and bid submissions, and to make recommendations to CLIENT regarding the award of the construction Contract, CLIENT agrees to hold harmless and indemnify GEI for all costs, expenses, damages, and attorneys' fees incurred by GEI as a result of any claims, allegations, administrative proceedings, or court proceedings arising out of or relating to any bid protest or such other action taken by any person or entity with respect to the review and evaluation of bidders and bid submissions or recommendations concerning the award of the construction Contract. This paragraph will not apply if GEI is adjudicated by a court to have been solely negligent or to have actually engaged in intentional and willful misconduct without legitimate justification, privilege, or immunity; however, CLIENT will be obligated to indemnify GEI until any such final adjudication by a court of competent jurisdiction.

Appendix C 2025 Chicago Fee Schedule

FEE SCHEDULE

Personnel Category	Hourly Billing Rate $ per hour
Staff Professional – Grade 1	$ 145
Staff Professional – Grade 2	$ 161
Project Professional – Grade 3	$ 180
Project Professional – Grade 4	$ 198
Senior Professional – Grade 5	$ 226
Senior Professional – Grade 6	$ 251
Senior Professional – Grade 7	$ 266
Senior Consultant – Grade 8	$ 344
Senior Consultant – Grade 9	$ 382
Senior Principal – Grade 10	$ 382
Senior Drafter and Designer / GIS	$ 172
Drafter and Designer / GIS	$ 160
Senior Field Professional	$ 172
Field Professional	$ 165
*Senior Technician	$ 160
*Technician	$ 148
Word Processor, Administrative Staff	$ 122
Office Aide	$ 100

Rates will increase up to 5% annually, at GEI's option, for all contracts that extend into the next calendar year. Rates for Deposition and Testimony are increased 1.5 times.

- *The scope of work is based on a normal work week, Monday through Friday, eight (8) hours per day and work on Saturday. Overtime will be charged at 1.3 times the specified rate; Sunday and holiday hours will be charged at two times the personnel rate, with a minimum charge of eight (8) hours

OTHER PROJECT COSTS

Subconsultants, Subcontractors and Other Project Expenses - All costs for subconsultants, subcontractors and other project expenses will be billed at cost plus a 15% service charge. Examples of such expenses ordinarily charged to projects are subcontractors; subconsultants: chemical laboratory charges; rented or leased field and laboratory equipment; outside printing and reproduction; communications and mailing charges; reproduction expenses; shipping costs for samples and equipment; disposal of samples; rental vehicles; fares for travel on public carriers; special fees for insurance certificates, permits, licenses, etc.; fees for restoration of paving or land due to field exploration, etc.; state and local sales and use taxes and state taxes on GEI fees. The 15% service charge will not apply to GEI-owned equipment and vehicles or in-house reproduction expenses.

Field and Laboratory Equipment Billing Rates – GEI-owned field and laboratory equipment such as pumps, sampling equipment, monitoring instrumentation, field density equipment, portable gas chromatographs, etc. will be billed at a daily, weekly, or monthly rate, as needed for the project. Expendable supplies are billed at a unit rate.

Transportation and Subsistence - Automobile expenses for GEI or employee owned cars will be charged at the rate per mile set by the Internal Revenue Service for tax purposes plus tolls and parking charges or at a day rate negotiated for each project. When required for a project, four-wheel drive vehicles owned by GEI or the employees will be billed at a daily rate appropriate for those vehicles. Per diem living costs for personnel on assignment away from their home office will be negotiated for each project.

PAYMENT TERMS

Invoices will be submitted monthly or upon completion of a specified scope of service, as described in the accompanying contract (proposal, project, or agreement document that is signed and dated by GEI and CLIENT).

Payment is due upon receipt of the invoice. Interest will accrue at the rate of 1% of the invoice amount per month, for amounts that remain unpaid more than 30 days after the invoice date. All payments will be made by either check or electronic transfer to the address specified by GEI and will include reference to GEI's invoice number.