

Phase I Environmental Site Assessment

DFSS Bronzeville Regional Senior Center – Interim Draft

4711-4755 South Calumet Avenue

Chicago, Cook County, IL 60615

August 13, 2025 | Terracon Project No. 11257129

PBC Project No. 10030

Prepared for:

Public Building Commission of Chicago

50 W Washington St Rm 200

Chicago, IL

Prepared by:

Terracon Consultants, Inc.

Glendale Heights, Illinois



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August 13, 2025

Public Building Commission of Chicago
50 West Washington Street, Room 200
Chicago, IL 60602

Attn: Mr. Kerl LaJeune
E: Kerl.LaJeune@cityofchicago.org

Re: Phase I Environmental Site Assessment
DFSS Bronzeville Regional Senior Center – Interim Draft
4711-4755 S. Calumet Ave
Chicago, County, Illinois 60615
Terracon Project No. 11257129
PBC Project No. 10030

Dear Mr. LaJeune:

Terracon Consultants, Inc. (Terracon) is pleased to submit the enclosed Phase I Environmental Site Assessment (ESA) report for the above-referenced subject property (hereinafter known as the 'site'). This assessment was performed in accordance with Terracon proposal No. P11257129 dated July 3, 2025 and right of entry agreement with the City of Chicago (site owner) dated July 16, 2025.

We appreciate the opportunity to be of service to you on this project. In addition to ESA services, our professionals provide other environmental, geotechnical, construction materials, and facilities services on a wide variety of projects locally, regionally, and nationally. For more detailed information on all of Terracon's services please visit our website at www.terracon.com. If there are any questions regarding this report or if we may be of further assistance, please do not hesitate to contact us.

Sincerely,

Terracon Consultants, Inc.

Nicholas Margo
Field Geologist

Edmund A. Buc
Senior Project Manager

Attachments

Explore with us

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Executive Summary

This Phase I Environmental Site Assessment (ESA) was performed in accordance with Terracon proposal No. P11257129 dated July 3, 2025, and was conducted consistent with the procedures included in ASTM E1527-21, *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process*. The purpose of this ESA was to assist the client in developing information to identify RECs in connection with the site as reflected by the scope of this report. The ESA was conducted under the supervision or responsible charge of Edmund A. Buc, Environmental Professional. Nicholas C. Margo performed the site reconnaissance on July 24, 2025.

Findings and Opinions

A summary of the findings is provided below. It should be recognized that details were not included or fully developed in this section, and the report must be read in its entirety for a comprehensive understanding of the items contained herein.

Site Description and Use

According to information obtained from the Cook County Geographic Information System, the approximate 0.7-acre site is identified as a portion of Cook County Parcel No. 20-10-105-002. The site is located at 4711-4755 South Calumet Avenue, Chicago, Illinois and is currently undeveloped, consisting mainly of vegetated, concrete, and graveled areas. The site is referenced as Parcel A in the attachments associated with the May 22, 2025 Request for Proposal from the Public Building Commission of Chicago.

Historical Information

Based on a review of historical aerials and fire insurance maps, the site was developed with three-story row houses with basements from the 1920s until their removal by the 1960s. A commercial building with an associated asphalt parking lot adjoining the south was constructed in the 1960s and was demolished by the 1980s. The site has remained undeveloped since the 1980s. It is Terracon's opinion that the potential for the basement to be backfilled with impacted urban fill at the time of demolition constitutes a REC.

Surrounding properties have generally consisted of residential and commercial businesses since the 1920s. Three-story row houses and a printing shop were located to the south in the 1920s. An auto repair shop was located to the south in the 1950s and the row houses were removed and replaced by an asphalt parking lot in the 1960s. Hotels were located to the south-southwest in the 1920s and to the north-northeast in the 1950s and 1970s. Residences to the west were removed in the 1980s and remained

vacant until new residences were constructed in the 2010s. Businesses were removed to the northwest and replaced by a community park in the 2000s.

No indications of RECs associated with off-site properties were identified through a review of available historical information.

Previous Reports

Terracon made a FOIA request to the City of Chicago Department of Fleet and Facility Management on July 11, 2025. The following report was provided by the Department of Fleet and Facility Management & EHS Bureau:

- Phase I Environmental Site Assessment
4711 and 4755 S. Calumet Avenue
Dated: May 22, 2019
Prepared by: The English Company
For: GreenLine Homes, LLC

The property that was the subject of the 2019 Phase I ESA included Cook County Parcel Nos. 20-10-105-003 (south adjacent parcel) and 20-10-105-002 (the site) and south adjacent property, which were undeveloped with gravel, broken concrete, and vegetated areas. Historical records indicate the site was developed with residential structures from the 1920s until a commercial building and associated parking lot were constructed in the 1960s. The commercial building was removed in the 1980s and the site has remained vacant since. Environmental records showed all listed facilities were located more than 250 feet from the site and were therefore not identified as RECs due to their distance. RECs were not identified during the site visit, historical, and regulatory review. No additional investigation was recommended. As noted below, Terracon has identified several onsite and offsite RECs to the site based on its review of historical information and regulatory databases.

Terracon was provided with a review by the Department of Fleet & Facility Management for the above Phase I. The following issues were noted in the review:

- The site contained row houses with basements from at least 1925 to the 1950s. The basements were likely backfilled from building debris from the demolition.
- Historical Sanborn maps indicate a printing operation, and an auto repair facility were once present on or near the site.

Terracon agrees that the basements were likely backfilled with building debris at the time of demolition. The Phase I reviewed included the southern parcel that contained the former printing operation and bordered the auto repair facility; however, these former businesses were not located on the current site, and due to distance would not be an REC to the site.

Records Review

Based on a review of regulatory information obtained from an environmental regulatory database report provided by ERIS, the site is not listed in a regulatory database. The following nearby facility was identified:

- White Swan No. 3 Cleaners & Launderers, approximately 190 feet cross-gradient to the northwest, is listed on the Drycleaner Facilities (FED DRYCLEANERS) and Air Permits (AIR PERMITS) databases. According to the City Directories, the drycleaning facility operated from 1955 to 1981. Due to proximity, assumed hydraulic gradient, the distance drycleaning releases can travel, and length of operation, this facility is identified as a REC.

The remaining facilities listed in the database report do not appear to represent RECs to the site at this time based upon regulatory status, apparent topographic gradient, and/or distance from the site.

Site Reconnaissance

During the site reconnaissance, the site was observed to be undeveloped, consisting mainly of vegetated, concrete, and graveled areas. A pole-mounted transformer was observed near the northeast site corner. A concrete bin filled with miscellaneous debris was observed near the northwest site corner. Concrete road barriers were observed along the western site boundary. A leaking/overflowing grease disposal container was observed on an adjoining property to the north. Multiple solid waste dumpsters were observed along the adjoining alleyway to the east. Evidence of RECs was not identified through the site reconnaissance.

Adjoining Properties

The site is bordered by the following: A multi-tenant commercial business to the north; an alleyway followed by residences to the east; an asphalt-covered lot to the south; and South Calumet Avenue followed by residences and a CTA maintenance building to the west.

Significant Data Gaps

Significant data gaps (SDGs) were not identified.

Additional Services

Per the agreed scope of services, additional services as outlined in the proposal, including items described in Section 13.0 (Non-Scope Considerations) of ASTM E1527-21, were not conducted.

Conclusions

We have performed a Phase I ESA consistent with the procedures included in ASTM Practice E1527-21 at 4711-4755 South Calumet Avenue, Chicago, Cook County, Illinois, the site. Controlled RECs (CRECs) or SDGs were not identified. The following RECs were identified:

Onsite

- Based on historical development of the site as apartment buildings with basements from at least 1925 to 1950, there is the potential that the basements were backfilled with urban fill at the time of demolition to match the site grade with the surrounding sidewalk elevation. In Chicago, urban fill from this timeframe commonly consists of former building materials with lead-based paint, cinders, and/or fill imported to the site from an unknown origin. The potential for impacted urban fill material to be present on the site may require special handling during future development and is an REC to the site.

Offsite

- Historical records indicate that two dry-cleaning facilities operated approximately 190 feet to the northwest and on an adjoining property to the west. The potential for contamination from historic dry-cleaning operations, including the use of solvents, is identified as a REC.
- The City of Chicago Fire Department provided Terracon with a historic tank permit for a property located west of the site. The document was blurry but appears to be a permit for a 1,000-gallon heating oil tank at 4730 Calumet Avenue. Due to the close proximity, tank size, and assumed hydraulic gradient, the historic presence of this UST is considered a REC.

Recommendations

Based on the scope of services, limitations, and conclusions of this assessment, Terracon recommends the following additional actions.

- Additional Investigation:
 - o Terracon recommends conducting additional investigation to evaluate subsurface conditions associated with the identified RECs.

1.0 Introduction

1.1 Site Description

Site Name	DFSS Bronzeville Regional Senior Center
Site Location/Address	4711-4755 South Calumet Avenue, Chicago, Cook County, Illinois
Parcel Number	Northern Portion of Parent Parcel #20-10-105-002
Land Area	Approximately 0.7-acres
Site Improvements	None
Anticipated Future Site Use	DFFS Senior Center

The location of the site is depicted on Exhibit 1 of Appendix A, which was reproduced from a portion of the United States Geological Survey (USGS) 7.5-minute series topographic map. The site and adjoining properties are depicted on the Site Diagram, which is included as Exhibit 2 of Appendix A.

1.2 Scope of Services

This Phase I Environmental Site Assessment (ESA) was performed in accordance with Terracon proposal No. P11257129 dated July 3, 2025, and was conducted consistent with the procedures included in ASTM E1527-21, *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process*. The purpose of this ESA was to assist the client in developing information to identify RECs in connection with the site as reflected by the scope of this report. Recognized environmental conditions are defined by ASTM E1527-21 as “(1) the presence of hazardous substances or petroleum products in, on, or at the subject property due to a release to the environment; (2) the likely presence of hazardous substances or petroleum products in, on, or at the subject property due to a release or likely release to the environment; or (3) the presence of hazardous substances or petroleum products in, on, or at the subject property under conditions that pose a material threat of a future release to the environment.” This ESA includes consideration of the movement of hazardous substances and petroleum products in any form, including migration of vapor in the subsurface. A de minimis condition is not a recognized environmental condition.

This purpose was undertaken through user-provided information, a regulatory database review, historical and physical records review, interviews (including local government inquiries, as applicable), and a visual noninvasive reconnaissance of the site and

adjoining properties. Limitations, ASTM deviations, and significant data gaps (if identified) are noted in the applicable sections of the report.

Review of Perfluoroalkyl and Polyfluoroalkyl Substances (PFAS)

PFAS are a family of compounds which are considered emerging contaminants of concern due to their mobility and longevity in the environment. PFAS has been used in many products, including but not limited to fire-fighting foam, anti-stick coatings, stain and water-repellent coatings, electroplating, and paper products, among others. On July 8, 2024, US EPA designated two PFAS compounds, perfluorooctanoic acid (PFOA) and perfluorooctanesulfonic acid (PFOS), including their salts and structural isomers, as hazardous substances under CERCLA; accordingly, PFOA and PFOS was evaluated within the scope of E1527-21. Please note that PFAS compounds are ubiquitous in the environment and this limited review is not to be construed as confirmation that PFAS compounds are not present in, at or under the site.

1.3 Standard of Care

This ESA was performed in accordance with generally accepted practices of this profession, undertaken in similar studies at the same time and in the same geographical area. We have endeavored to meet this standard of care, but may be limited by conditions encountered during performance, a client-driven scope of work, or inability to review information not received by the report date. Where appropriate, these limitations are discussed in the text of the report, and an evaluation of their significance with respect to our findings has been conducted.

Phase I ESAs, such as the one performed at this site, are of limited scope, are noninvasive, and cannot eliminate the potential that hazardous, toxic, or petroleum substances are present or have been released at the site beyond what is identified by the limited scope of this ESA. In conducting the limited scope of services described herein, certain sources of information and public records were not reviewed. It should be recognized that environmental concerns may be documented in public records that were not reviewed. No ESA can wholly eliminate uncertainty regarding the potential for RECs in connection with a property. Performance of this practice is intended to reduce, but not eliminate, uncertainty regarding the potential for RECs. No warranties, express or implied, are intended or made. The limitations herein must be considered when the user of this report formulates opinions as to risks associated with the site or otherwise uses the report for any other purpose. These risks may be further evaluated – but not eliminated – through additional research or assessment. We will, upon request, advise you of additional research or assessment options that may be available and associated costs.

1.4 Additional Scope Limitations, ASTM Deviations, and Data Gaps

Based upon the agreed-on scope of services, this ESA did not include subsurface or other invasive assessments, vapor intrusion assessments or indoor air quality assessments (i.e., evaluation of the presence of vapors within a building structure), business environmental risk evaluations, or other services not particularly identified and discussed herein. Credentials of the company (Statement of Qualifications) have not been included in this report but are available upon request. Pertinent documents are referred to in the text of this report, and a separate reference section has not been included. Reasonable attempts were made to obtain information within the scope and time constraints set forth by the client; however, in some instances, the information requested is not, or was not, received by the issuance date of the report. Information obtained for this ESA was received from several sources that we believe to be reliable; nonetheless, the authenticity or reliability of these sources cannot and is not warranted hereunder. This ESA was further limited by the following:

- Reasonable attempts were made to contact the site owner; however, at the issuance of this report, interviews with the site owner were not performed.

An evaluation of the significance of limitations and missing information with respect to our findings has been conducted, and where appropriate, significant data gaps are identified and discussed in the text of the report. However, it should be recognized that an evaluation of significant data gaps is based on the information available at the time of report issuance, and an evaluation of information received after the report issuance date may result in an alteration of our conclusions, recommendations, or opinions. We have no obligation to provide information obtained or discovered by us after the issuance date of the report, or to perform any additional services, regardless of whether the information would affect any conclusions, recommendations, or opinions in the report. This disclaimer specifically applies to any information that has not been provided by the client.

This report represents our service to you as of the report date and constitutes our final document; its text may not be altered after final issuance. Findings in this report are based upon the site's current utilization, information derived from the most recent reconnaissance and from other activities described herein; such information is subject to change. Certain indicators of the presence of hazardous substances, petroleum products or PFAS compounds may have been latent, inaccessible, unobservable, or not present during the most recent reconnaissance and may subsequently become observable (such as after site renovation or development). Further, these services are not to be construed as legal interpretation or advice.

1.5 Reliance

This ESA report is prepared for the exclusive use and reliance of the Public Building Commission of Chicago and City of Chicago. Use or reliance by any other party is prohibited without the written authorization of the Public Building Commission of Chicago and Terracon Consultants, Inc. (Terracon).

Reliance on the ESA by the client and all authorized parties will be subject to the terms, conditions and limitations stated in the proposal, ESA report, and Terracon's Agreement. The limitation of liability defined in the Agreement is the aggregate limit of Terracon's liability to the client and all relying parties.

Continued viability of this report is subject to ASTM E1527-21 Section 4.6. If the ESA will be used by a different user (third party) than the user for whom the ESA was originally prepared, the third party must also satisfy the user's responsibilities in Section 6 of ASTM E1527-21.

1.6 Client Provided Information

Prior to the site visit, Paul White, client's representative, was asked to provide the following user questionnaire information as described in ASTM E1527-21 Section 6.

Client Questionnaire Responses

Client Questionnaire Item	Client Did Not Respond	Client's Response		
		N / A *	Yes	No
Actual Knowledge of Environmental Liens that may encumber the site.	X			
Actual Knowledge of Activity Use Limitations (AULs) that may encumber the site.	X			
Specialized Knowledge or Experience that is material to a REC in connection with the site.	X			
Actual Knowledge of a Lower Purchase Price because contamination is known or believed to be present at the site.	X			
Commonly Known or Reasonably Ascertainable Information that is material to a REC in connection with the site.			X	
Obvious Indicators of Releases at the site.	X			

Client-provided information indicated that the Phase I review completed by 2FM identified issues associated with the site. Additional details regarding the provided report review are provided in Section 3.7, and a copy of the questionnaire is included in Appendix C.

2.0 Physical Setting

Physical Setting Information		Source
Topography		
Site Elevation	Approximately 600 ft. above sea level	USGS Topographic Map, Jackson Park, IL, dated 2024
Topographic Gradient	Generally flat	
Closest Surface Water	Washington Lagoon, approximately 6,920 feet southeast of the site.	
Soil Characteristics		
Soil Type	Urban land-	ERIS Physical Setting Report, Dated July 9, 2025
Description	Well drained soils with movement in the most restrictive layer as moderately high.	
Geology / Hydrogeology		
Formation	Silurian system undivided	ERIS Physical Setting Report, Dated July 9, 2025
Description	Consist mainly of Dolostone and Limestone	
Estimated Depth to First Occurrence of Groundwater	Estimated 4-5 feet Below Grounds Surface (BGS)	USGS Topographic Map, Jackson Park, IL, dated 2024
*Hydrogeologic Gradient	Not known - may be inferred to be parallel to topographic gradient (Generally flat; hydraulic gradient assumed to the east).	

* The groundwater flow direction and the depth to shallow, unconfined groundwater, if present, would likely vary depending upon seasonal variations in rainfall and other hydrogeological features. Without the benefit of on-site groundwater monitoring wells surveyed to a datum, groundwater depth and flow direction beneath the site cannot be directly ascertained.

3.0 Historical Use Information

Terracon reviewed the following historical sources to develop a history of the previous uses of the site and surrounding area. Copies of selected historical documents are included in Appendix C.

3.1 Historical Topographic Maps, Aerial Photographs, and Sanborn Maps

Readily available historical USGS topographic maps, selected historical aerial photographs (at approximately 10-to-15-year intervals) and historical fire insurance maps produced by the Sanborn Map Company were reviewed to evaluate land development and obtain information concerning the history of development on and near the site. Reviewed historical topographic maps, aerial photographs, and Sanborn maps are summarized below.

Historical fire insurance maps produced by the Sanborn Map Company were requested from ERIS to evaluate past uses and relevant characteristics of the site and surrounding properties. ERIS provided Sanborn maps as summarized below.

- Topographic maps:
 - o Chicago IL, dated 1889, 1891, 1900, 1901, 1929, 1953, 1963, 1972, 1993, 1998, 2015, 2021, 2024 (1:24,000)
- Aerial photographs:
 - o AS&CS: 1938 (1"=500')
 - o USGS: 1952, 1962, 1973, 1983, 1998 (1"=500')
 - o USAF: 1968 (1"=500')
 - o NPC: 1990 (1"=500')
 - o USDA: 2007, 2009, 2011, 2012, 2014, 2015, 2017, 2019, 2021, 2023 (1"=500')
- Sanborn Fire Insurance Maps:
 - o 1925, 1950, 1975, 1988

Historical Maps and Aerial Photographs

Direction	Description
Site	Three-story row houses with basements (1925-1952); vacant (1962); commercial building (1968-1975); vacant (1983-2023)
North	Commercial and residential development (1889-2023); hotel (1950); community park to the northwest (2007-2023)
East	Commercial and residential development (1889-2023); The Deborah Boys Club (1925); hotel and doctors office (1950-1975)

Direction	Description
South	Commercial and residential development (1889-2023); Three-story row houses with basements (1925-1952); printing operation (1925); auto repair shop (1950); asphalt parking lot (1968-1973)
West	Commercial and residential development (1889-2023); hotel (1925); vacant land (1983-2012); residences (2014-2023)

Terracon reviewed the above historical sources for indications of RECs associated with the site. RECs associated with the site were not identified through a review of available historical resources.

3.2 Historical City Directories

The Digital Business Directory, Haines, Reuben H Donnelley Co, Chicago Cross Reference, Chicago Cross Reference, Association Inc, and Polks city directories used in this study were made available through ERIS (selected years reviewed: 1928-2024) and were reviewed at approximate five-year intervals, if readily available. The current street address for the site was identified as 4711-4755 South Calumet Avenue.

Historical City Directories

Direction	Description
Site	<u>4711-4755 S Calumet Ave</u> Residential (1928-1960); national liquors (1952); supermarket (1952); Kare Drugs (1971)

Direction	Description
North	<u>4709 & 4707 S Calumet Ave</u> Residential (1928-1960) <u>4705 S Calumet Ave</u> Joe & Vernon's Grocery Market (1960) <u>339 E 47th St</u> Chicudas Peter Lunch (1928-1929); Eloise Millinay Boutique (1952-1991) <u>341 E 47th St</u> Draper & Kramer Inc (1928-1955); Thorson Pharmacy (1960); Johnson R (1965); Steak N Take (1971); Whites Fried Chicken (1973); Anderson Style (1978-1986) <u>343 E 47th St</u> Faust Men's Furngs (1928-29); Andrews Louise Ladies' Clothing (1928-29); Burts (1952-1955); Howards Shoes (1952); Nates Shoes (1971-1978); Joy Beauty Supply (2003); C&C Beauty Supply (2008); At Da Barber Shop (2012-2016) <u>345 E 47th St</u> Calumet Loan Bank (1928-29); W U Tel Co Br (1928-29); J P Winnecour (1952); Stolen Cdgt Clg (1952); Stotland Crdt Clg (1952); Us Winnecour (1952); Regal Radio Co (1952-1955); Stotland Credit Clothg Company (1955-1973); Bacons Clothing (1978-1986); Mums Only (1991); Beauty Mart Inc (1996-2000); Ciscos East (2000) <u>347 E 47th St</u> Yung Beauty Supply (1991); Touchdown Inc (1996); In The Hood (2000); Collection Clothing (2008); Street Wear Inc (2008-2024); Street Wear Inc (2016-2024) <u>349 E 47th St</u> Fine Morris Shoes (1928-29); Barneys Shoes (1952-1971); Stotland Credit Clothing Company (1965); Beards Flrshm Shoes (1973); Kham & Nats Shoes Inc (1973-1981); Jo Kim Electronics (1991); Street Sound Electronics (1996-2003); Maggie Gyros & Chicken (2012-2024)
Northeast	<u>355 E 47th St</u> Albrecht H & Son Furrier (1928-29); Kelly Jas (1928-29); Turner Ashby (1928-29); John Henry Miller (1952); Pattons Studio (1952); Richard Clark (1952); Miller J H (1955); Collins Willie (1955-1978); Patton's Studio (1955-1965); Bill The Hatter (1960); Paton's Studio (1960); Procter W (1960); Colling W (1965); Parkway First (1965); Lavenia Pkwy Bty Sl (1971); Pkwy Florist (1971); <u>Tailor Shop & Cleaners</u> (1978-1981); Jemini Li Music Spl (1986); No Listing (1991-1996)
Northwest	<u>321 E 47th St</u> Toney S Barbeque (1952); <u>White Swan Cleaners Number 3</u> (1955-1981); Get Fresh Start Inc 2 (2003-2008);

Direction	Description
East	No listings
South	<u>4737-4757 S Calumet Ave</u> Residential (1928-1960) <u>4759 S Calumet Ave</u> Residential (1928-1955); <i>Mims Your Cleaner & Laundry Service</i> (1955); Del Farm Foods Co (1971-1973); Nation Wide Food & Liquor (1978) <u>347 & 349 E 48th St</u> Residential (1952-2024)
West	<u>4710 S Calumet Ave</u> Residential (1952-1965); Bill's Progressive Food & Liquor Mart (1955-1960); Turnpike Lounge (1965) <u>4712 S Calumet Ave</u> Residential (1952-1955) <u>4714 S Calumet Ave</u> Robert Davis (1952); Subway Babber Shop (1952); <i>Subway Cleaners</i> (1952); King S (1955); Major's Barber Shop (1955); Hicks Ida (1965); Hicks Ida (1965) <u>4716 S Calumet Ave</u> Residential (1955); Power Sons Co (2016-2024) <u>4718, 4720, 4728, 4732 S Calumet Ave</u> Residential (1928-1955) <u>4730 S Calumet Ave</u> Residential (1952); Bronner Dry Shop (1952)

Listings of more obvious environmental concern are underlined and italicized in the table above, and were further reviewed:

355 E 47th St

A dry-cleaning facility (Tailor Shop & Cleaners) operated approximately 110 feet cross-gradient to the northeast from 1978 to 1981. Based on assumed hydraulic gradient, this facility is not identified as a REC.

321 E 47th St

A dry-cleaning facility (White Swan Cleaners Number 3) operated approximately 190 feet cross-gradient to the northwest from 1955 to 1981. Due to distance, assumed hydraulic gradient, the distance drycleaning releases can travel, and length of operation, this

facility is identified as a REC. Additional information regarding this facility can be found in Section 4.1.

4759 S Calumet St

A dry-cleaning facility (Mims Your Cleaner & Laundry Service) operated approximately 250 feet cross-gradient to the south in 1955. Based on distance and assumed hydraulic gradient, this facility is not identified as a REC.

4714 S Calumet Ave

A dry-cleaning facility (Subway Cleaners) operated on an adjoining property to the west in 1952. Based on distance, the distance drycleaning releases can travel, and assumed hydraulic gradient, this facility is identified as a REC.

3.3 Site Ownership

Based on a review of information obtained from the Cook County assessor's records, the current site owner is Chicago City (1990-2025). In addition, previous owners identified included Central National Bank Chicago (1988).

3.4 Title Search

At the direction of the client, a title search was not included as part of the scope of services. Unless notified otherwise, we assume that the client is evaluating this information outside the scope of this report.

3.5 Environmental Liens and Activity and Use Limitations

The scope of work did not include use of a title professional to obtain environmental lien or activity and use limitations. Environmental lien and AUL records recorded against the subject property were not provided by the client. The ERIS regulatory database report included a review of both Federal and State Engineering Control (EC) and Institutional Control (IC) databases. Based on a review of the database report, the site was not listed on the EC or IC databases. Please note that in addition to these federal and state listings, AULs can be recorded at the county and municipal level that may not be listed in the regulatory database report.

3.6 Interviews Regarding Current and Historical Site Uses

A contact for a historical interview was not provided by the client for this report. Based on available information, this is not considered a significant data gap and does not impair the EP's ability to assess potential RECs in connection with the site based on historical use.

3.7 Prior Report Review

Terracon requested the client and City of Chicago Department of Fleet and Facility Management provide any previous environmental reports they are aware of for the site. Previous reports were provided by the Department of Fleet and Facility Management to Terracon for review.

- Phase I Environmental Site Assessment
4711 and 4755 S. Calumet Avenue
Dated: May 22, 2019
Prepared by: The English Company
For: GreenLine Homes, LLC

The property that was the subject of the 2019 Phase I ESA included Cook County Parcel Nos. 20-10-105-003 (south adjacent parcel) and 20-10-105-002 (the site) and south adjacent property, which were undeveloped with gravel, broken concrete, and vegetated areas. Historical records indicate the site was developed with residential structures from the 1920s until the 1960s, when a commercial building and associated parking lot were constructed. The commercial building was removed in the 1980s and the site has remained vacant since. Environmental records showed all listed facilities were located more than 250 feet from the site and were therefore not identified as RECs due to their distance. RECs were not identified during the site visit, nor with the historical or regulatory review. No additional investigation was recommended.

Terracon was provided with a review by the Department of Fleet & Facility Management for the above Phase I. The following issues were noted in the review:

- The site contained row houses with basements from at least 1925 to the 1950s. The basements were likely backfilled from building debris from the demolition.
- Historical Sanborn maps indicate a printing operation, and an auto repair facility were once present on or near the site.

Terracon agrees that the basements were likely backfilled with building debris at the time of demolition. The Phase I reviewed included the southern parcel that contained the former printing operation and bordered the auto repair facility; however, these former business were not located on the current site, and due to distance would not be an REC to the site.

Terracon has identified several onsite and offsite RECs to the site based on its review of historical information and regulatory databases, as discussed in Sections 3.2, 4.1, and 4.2.

4.0 Records Review

Regulatory database information was provided by ERIS, a contract information services company in a report dated July 9, 2025. The purpose of the records review was to identify RECs in connection with the site. Information in this section is subject to the accuracy of the data provided by the information services company and the date at which the information is updated. The scope herein did not include confirmation of facilities listed as "unmappable" by regulatory databases.

In some of the following subsections, the words up-gradient, cross-gradient, and down-gradient refer to the topographic gradient in relation to the site. As stated previously, the groundwater flow direction and the depth to shallow groundwater, if present, would likely vary depending upon seasonal variations in rainfall and the depth to the soil/bedrock interface. Without the benefit of on-site groundwater monitoring wells surveyed to a datum, groundwater depth and flow direction beneath the site cannot be directly ascertained.

4.1 Federal and State/Tribal Databases

Terracon reviewed standard federal, state, and tribal environmental record sources within the approximate minimum search distances as required by ASTM E1527-21 and presented in Table 2 of Section 8.0 of The Standard (Types of Government Records to be Reviewed). Further, to enhance and supplement the standard environmental record sources, Terracon reviewed additional federal, state, tribal, local, and proprietary environmental record sources, provided by the database firm, if potentially useful and reasonably ascertainable. Please refer to Appendix D (the environmental regulatory database report) for the number of listings within each database reviewed and database definitions and descriptions.

Due to conversion of address data to location coordinates and the accuracy of government records, the facility locations depicted in the environmental regulatory database report may not match actual physical locations. As such, Terracon attempted to field-verify the actual distances of facilities of concern from the site.

The following table summarizes the site-specific information provided by the database and/or gathered by this office for identified facilities within 500 feet of the site. Facilities are listed in order of proximity to the site. Additional discussion for selected facilities follows the summary table.

Listed Facilities

Facility Name and Location	Estimated Distance / Direction / Gradient	Database Listings	Findings Summary
Grand Laundry Co / 3037 to 3049 Calumet Ave	Adjoining/ southwest / cross-gradient (actually over 500 feet to the north)	HIST RISK	Not a REC, based on discussion below
The Promised Kitchen Restaurant / 349 E 47 th St	Adjoining / north / cross-gradient	PERMITS CHICAGO	Not a REC, based on discussion below
Yorell Groves / 352 E 47 th St	175 feet / northeast / cross-gradient	PERMITS CHICAGO	Not a REC, based on discussion below
Eastlake Management & Development / 352 E 47 th St	175 feet / northeast / cross-gradient	PERMITS CHICAGO	Not a REC, based on discussion below
White Swan No. 3 Cleaners & Launderers / 319 E 47 th St	190 feet / northwest / cross-gradient	FED DRYCLEANERS and AIR PERMITS	REC, based on discussion below
Tabacco Road Inc / 4701 S Dr Martin Luther King Jr Dr	375 feet / west / cross-gradient	PERMITS CHICAGO	Not a REC, based on discussion below
George C Adams / 4757 S Dr Martin Luther King Jr Dr	440 feet / southeast / cross-gradient	TANKS CHICAGO	Not a REC, based on discussion below

Grand Laundry Co

Grand Laundry Co is listed on the Historical Business Activity Risk (HIS RISK) database. This facility is listed in the HIST RISK database due to its operation as a laundromat in 1928 and its potential use of hazardous chemicals. A review of fire insurance maps provided by ERIS determined that the address 3037–3049 Calumet Ave is not adjoining the site and is instead located over 1,000 feet to the north. Based on distance from the site and assumed hydraulic gradient, this facility is not a REC.

The Promised Kitchen Restaurant

The Promised Kitchen Restaurant, adjoining to the north, is listed on the Chicago Environmental Permits (CHICAGO PERMITS) Database. The facility is listed on a

CHICAGO PERMITS database due to an air pollution control permit which is no longer active. This database listing is not indicative of a REC.

Yorell Groves

Yorell Groves, approximately 175 feet cross-gradient to the northeast, is listed on the PERMITS CHICAGO database. The facility is listed on a CHICAGO PERMITS database due to an air pollution control permit which is no longer active. This database listing is not indicative of a REC.

Eastlake Management & Development

Eastlake Management & Development, approximately 175 feet cross-gradient to the northeast, is listed on the PERMITS CHICAGO database. The facility is listed on a CHICAGO PERMITS database due to an air pollution control permit which is no longer active. This database listing is not indicative of a REC.

White Swan No. 3 Cleaners & Launderers

White Swan No. 3 Cleaners & Launderers, approximately 190 feet cross-gradient to the northwest, is listed on the Drycleaner Facilities (FED DRYCLEANERS) and Air Permits (AIR PERMITS) databases. According to the City Directories, the drycleaning facility operated from 1955 to 1981. Due to distance, assumed hydraulic gradient, the distance drycleaning releases can travel, and length of operation, this facility is identified as a REC.

Tabacco Road Inc

Tabacco Road Inc, approximately 375 feet cross-gradient to the west, is listed on the CHICAGO PERMIT database. The facility is listed on a CHICAGO PERMITS database due to an air pollution control permit which is no longer active. This database listing is not indicative of a REC.

George C Adams

According to the database, an approximately 1,000 to 2,000-gallon UST containing fuel oil was installed in the 1950s approximately 440 feet to the southeast. No additional information regarding the history of the UST could be located. Due to distance and assumed hydraulic gradient, the UST is not considered to be a REC.

The remaining facilities listed in the database report do not appear to represent RECs to the site at this time based upon regulatory status, apparent topographic gradient, and/or distance from the site.

Unmapped facilities are those that do not contain sufficient address or location information to evaluate the facility listing locations relative to the site. The report listed 11 facilities in the unmapped section. Determining the location of unmapped facilities is beyond the scope of this assessment; however, none of these facilities were identified as the site or adjacent properties. These facilities are listed in the database report in Appendix D.

4.2 Local Agency Inquiries

Agency Contacted / Contact Method	Response
Illinois Environmental Protection Agency (IEPA) / via online file review	The site was not listed on the aforementioned database.
City of Chicago Fire Department / via online request	A Freedom of Information Act (FOIA) request was submitted on July 15, 2025. In response, the City of Chicago Fire Department provided Terracon with a historic tank permit. The document was blurry but appears to be a permit for a 1,000-gallon heating oil tank at 4730 Calumet Avenue, adjoining the site to the west across Calumet Avenue. Due to the close proximity and assumed hydraulic gradient, the historic presence of a UST is considered a REC.
City of Chicago Department of Fleet & Facility Management / via online request	A Freedom of Information Act (FOIA) request was submitted on July 11, 2025. In response, the Department of Fleet and Facility Management provided Terracon with a previous Phase I ESA. Additional information is provided in Section 3.7.
Office of the State Fire Marshal (OSFM) / via online file review	The site was not listed on the aforementioned database.
United States Environmental Protection Agency (USEPA) / via online MyEnvironment map	The site was not listed on the aforementioned database.

5.0 Site Reconnaissance

5.1 General Site Information

Information contained in this section is based on a visual reconnaissance conducted while walking through the site and the accessible interior areas of structures, if any, located on the site. The site and adjoining properties are depicted on the Site Diagram, which is included in Exhibit 2 of Appendix A. Photo documentation of the site at the time of the visual reconnaissance is provided in Appendix B. Credentials of the individuals planning and conducting the site visit are included in Appendix E.

General Site Information

Site Reconnaissance	
Field Personnel	Nicholas C. Margo
Reconnaissance Date	July 24, 2025
Weather Conditions	Sunny – 80s
Site Contact/Title	Jose Barajas / 312-687-0042

5.2 Overview of Current Site Occupants

The site is currently vacant, and is currently undeveloped, consisting mainly of vegetated, concrete, and graveled areas.

5.3 Overview of Current Site Operations

The site currently has no site operations.

5.4 Site Observations

The following table summarizes site observations and interviews. Affirmative responses (designated by an “X”) are discussed in more detail following the table.

Site Characteristics

Category	Item or Feature	Observed or Identified
Site Operations, Processes, and Equipment	Emergency generators	
	Elevators	
	Air compressors	

Category	Item or Feature	Observed or Identified
	Hydraulic lifts	
	Dry cleaning	
	Photo processing	
	Ventilation hoods and/or incinerators	
	Waste treatment systems and/or water treatment systems	
	Heating and/or cooling systems	
	Paint booths	
	Sub-grade mechanic pits	
	Wash-down areas or carwashes	
	Pesticide/herbicide production or storage	
	Printing operations	
	Metal finishing (electroplating, chrome plating, galvanizing, etc.)	
	Salvage operations	
	Oil, gas, or mineral production	
	Other processes or equipment	
Aboveground Chemical or Waste Storage	Aboveground storage tanks	
	Drums, barrels, and/or containers ≥ 5 gallons	
	MSDS or SDS	
Underground Chemical or Waste Storage, Drainage or Collection Systems	Underground storage tanks or ancillary UST equipment	
	Sumps, cisterns, French drains, catch basins, and/or dry wells	
	Grease traps	
	Septic tanks and/or leach fields	
	Oil/water separators, clarifiers, sand traps, triple traps, interceptors	
	Pipeline markers	
	Interior floor drains	
	Transformers and/or capacitors	X

Category	Item or Feature	Observed or Identified
Electrical Transformers/ PCBs	Other equipment	
Releases or Potential Releases	Stressed vegetation	
	Stained soil	
	Stained pavement or similar surface	
	Leachate and/or waste seeps	
	Trash, debris, and/or other waste materials	X
	Dumping or disposal areas	
	Construction/demolition debris and/or dumped fill dirt	
	Surface water discoloration, odor, sheen, and/or free-floating product	
	Strong, pungent, or noxious odors	
	Exterior pipe discharges and/or other effluent discharges	
Other Notable Site Features	Surface water bodies	
	Quarries or pits	
	Wastewater lagoons	
	Wells	

Electrical Transformers/ PCBs

Transformers and/or capacitors

One pole-mounted transformer, owned and serviced by the local utility company, was observed on the northeast site corner. Some transformers contain mineral oil which may contain polychlorinated biphenyl (PCB); however, no information with regard to PCB content of these transformers was observed. No staining or evidence of releases were observed; therefore, the transformer is not considered to be a REC.

Releases or Potential Releases

Trash, debris, and/or other waste materials

A concrete bin containing miscellaneous debris was observed near the northwest site corner. Concrete road barriers were observed along the western site boundary. Multiple solid waste dumpsters were observed along the adjoining alleyway to the east. No

staining or evidence of releases were observed; therefore, the bin, barriers, and dumpsters are not considered to be RECs.

6.0 Adjoining Property Reconnaissance

Visual observations of adjoining properties (from site boundaries) are summarized below.

Adjoining Properties

Direction	Description
North	Multi-tenant business (339, 343, 347, 359 E 49 th St)
East	Alleyway followed by residences
South	Asphalt lot
West	South Calumet Avenue followed by residences and a CTA maintenance building (4712 S Calumet Avenue)

A leaking/overflowing grease disposal container was observed on an adjoining property to the north. Releases and staining were observed; however, the release appeared to be moving in the opposite direction of the site and is not considered to be a REC. RECs associated with the site originating from the remaining current off-site operations were not identified.

7.0 Additional Services

Per the agreed scope of services specified in the proposal, additional services (asbestos sampling, lead-based paint sampling, wetlands evaluation, lead in drinking water testing, radon testing, vapor encroachment screening, etc.) were not conducted.

8.0 Declaration

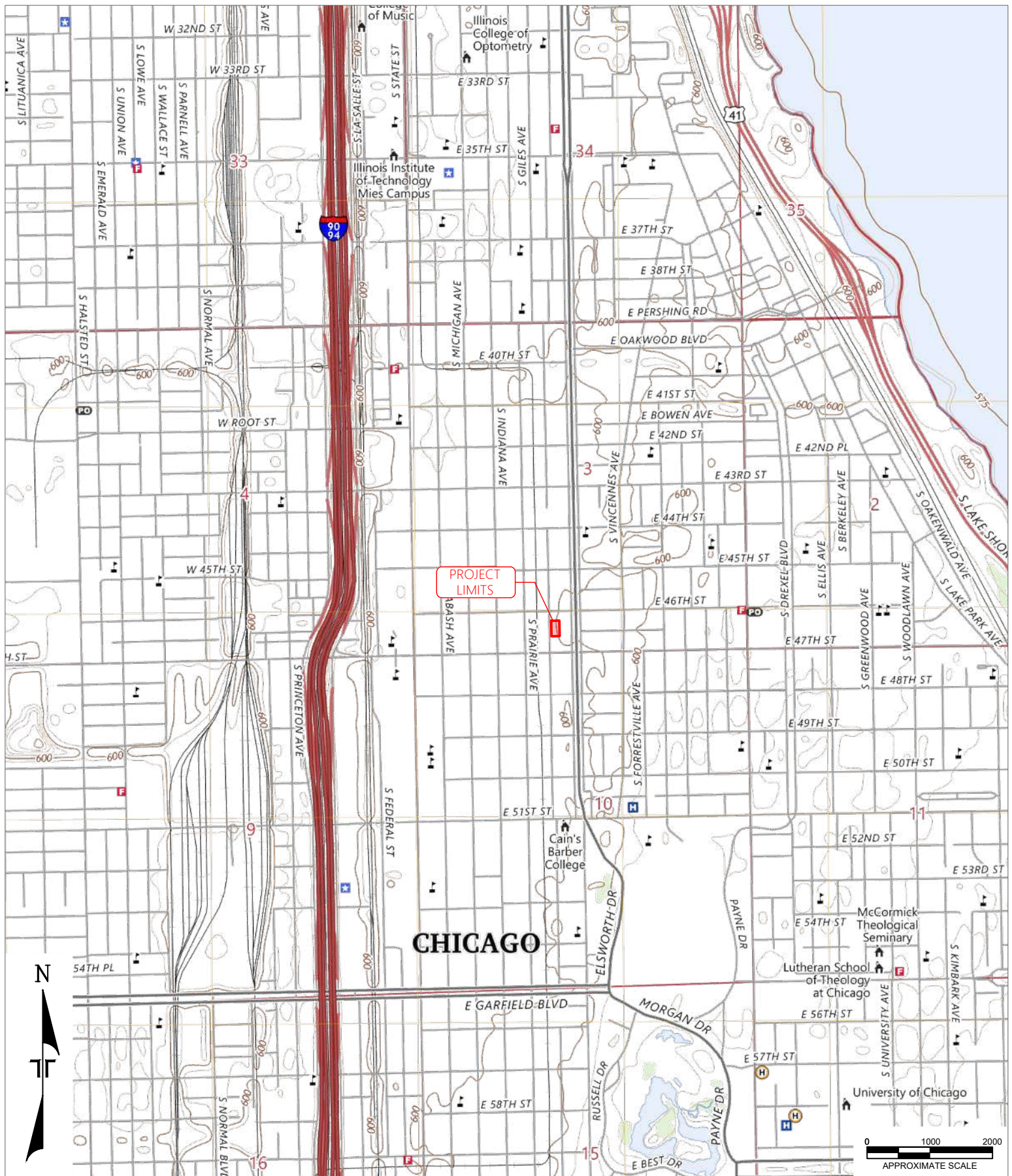
I, Edmund A. Buc, declare that, to the best of my professional knowledge and belief, I meet the definition of Environmental Professional as defined in Section 312.10 of 40 CFR 312; and I have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the site. I have developed and performed the All Appropriate Inquiries in conformance with the standards and practices set forth in 40 CFR Part 312.

Edmund A. Buc
Senior Project Manager

APPENDIX A

EXHIBIT 1: TOPOGRAPHIC MAP

EXHIBIT 2: SITE DIAGRAM



TOPOGRAPHIC MAP IMAGE COURTESY OF THE U.S. GEOLOGICAL SURVEY
QUADRANGLES INCLUDE: ENGLEWOOD, JACKSON PARK, BLUE ISLAND, LAKE CALUMET (7.5-MINUTE TOPO, IL 2025)

Project Mgr:	ML
Drawn By:	SC
Checked By:	NM
Approved By:	RO
Project No.	11257129
Scale:	1"=2000'
File No.	
Date:	July 18, 2025



650 W Lake St, Ste 420
Chicago, IL 60601-1092

TOPOGRAPHIC MAP

DFSS Brozeville Regional Senior Center
PBC Project 10030
4711-4735 S. Calumet Avenue Chicago, Cook
County, Illinois 60615

EXHIBIT

1

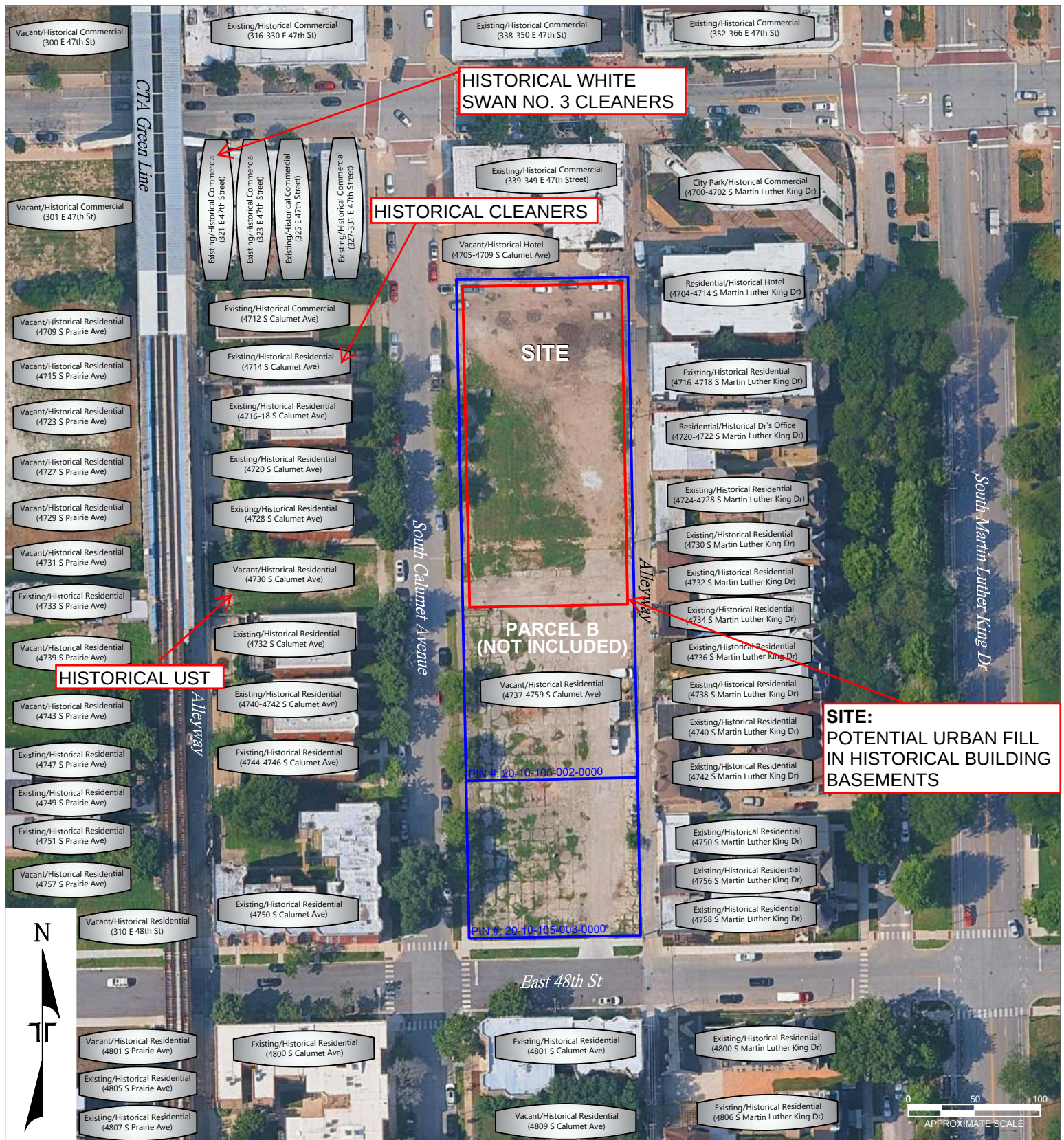


DIAGRAM IS FOR GENERAL LOCATION ONLY, AND IS NOT INTENDED FOR CONSTRUCTION PURPOSES

Legend

RECs are outlined in **red**

PIN boundaries are outlined in **blue**

AERIAL PHOTOGRAPHY PROVIDED BY GOOGLE EARTH PRO (VERSION 7.3.6.10201) IMAGERY DATE 6/7/2024

Project Mng:	ML	Project No.	11257129
Drawn By:	SC	Scale:	1"=100'
Checked By:	NM	File No.	
Approved By:	RO	Date:	August 13, 2025



650 W Lake St, Ste 420
Chicago, IL 60601-1092

SITE DIAGRAM

DFSS Bronzeville Regional Senior Center
PBC Project 10030
4711-4735 S. Calumet Avenue
Chicago, Cook County, Illinois 60615

EXHIBIT

2

APPENDIX B
SITE PHOTOGRAPHS



Photo 1 Site overview from the northwest site corner



Photo 2 View from the northeast site corner looking southwest



Photo 3 View from the southeast site corner looking northwest



Photo 4 View from the southwest site corner looking northeast



Photo 5 View of concrete barriers located along the western site boundary



Photo 6 View of concrete bin filled with miscellaneous debris located near the northwest site corner



Photo 7 View of a sewer manhole cover located onsite



Photo 8 View of pole-mounted transformer located near the northeast site corner



Photo 9 View of a metal vault cover located near the southeast site corner



Photo 10 View of leaking/overflowing grease disposal container located on adjoining property to the north



Photo 11 View of adjoining alleyway followed by residences to the east



Photo 12 View of adjoining dumpsters located along the southeast site boundary



Photo 13 View of adjoining property to the south

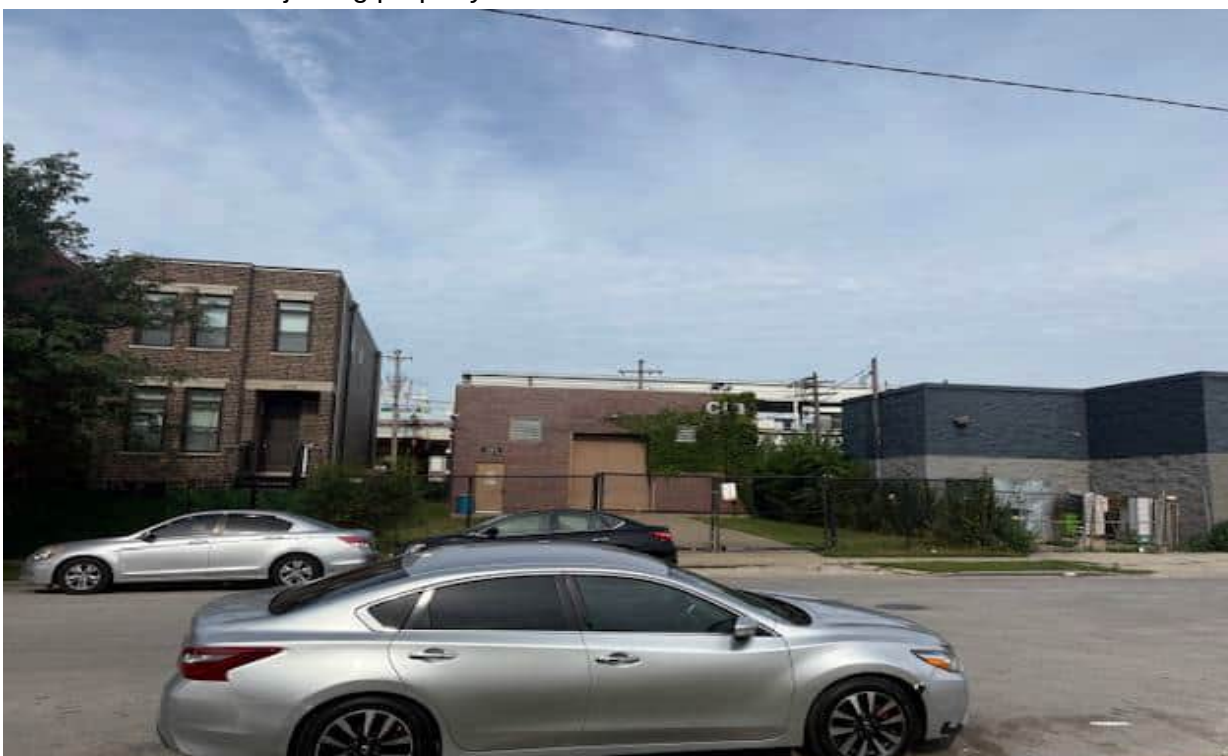


Photo 14 View of S Calumet Ave followed by CTA maintenance building and residences to the west

APPENDIX C

HISTORICAL DOCUMENTATION AND USER
QUESTIONNAIRE

ASTM E1527-21 User Questionnaire



Date Completed:	7/31/25	
Person Completing Questionnaire	Name: Paul Waite Company: City of Chicago 2FM EHS	Phone: 312-744-9667 Email: paul.waite@cityofchicago.org
Site Name	DFSS Regional Senior Center	
Site Address	4711-4755 S Calumet Avenue, Chicago, IL 60615	
Point of Contact for Access	Name: James Michaels Company: City of Chicago DPD	Phone: 312-744-6061 Email: james.michaels@cityofchicago.org
Access Restrictions or Special Site Requirements?	___No ___Yes (If yes, please explain) Unknown	
Confidentiality Requirements?	___No ___Yes (If yes, please explain) Unknwon	
Current Site Owner	Name: City of Chicago Company:	Phone: Email:
Current Site Operator	Name: City of Chicago Company:	Phone: Email:
Reasons for ESA (e.g., financing, acquisition, lease, etc.)	New Construction	
Anticipated Future Site Use	Regional Senior Center	
Relevant Documents?	Please provide Terracon copies of prior Phase I or II ESAs, Asbestos Surveys, Environmental Permits or Audit documents, Underground Storage Tank documents, Geotechnical Investigations, Site Surveys, Diagrams or Maps, or other relevant reports or documents.	
ASTM User Questionnaire To qualify for one of the <i>Landowner Liability Protections (LLPs)</i> offered by the Small Business Liability Relief and Brownfields Revitalization Act of 2001 (the "<i>Brownfields Amendments</i>"), the user must respond to the following inquiries required by 40 C.F.R. §§ 312.25, 312.28, 312.29, 312.30, and 312.31. These inquiries must also be conducted by EPA Brownfield Assessment and Characterization grantees. The user should provide the following information to the <i>environmental professional</i>. Failure to conduct these inquiries could result in a determination that "all appropriate inquiries" is not complete.		
1) Did a search of land title records (or judicial records where appropriate) identify any environmental liens filed or recorded against the site under federal, tribal, state, or local law (40 CFR 312.25)? ___No ___Yes (If yes, explain below and send Terracon a copy of the title records or judicial records reviewed.) Unknown		
2) Did a search of land title records (or judicial records where appropriate) identify any activity and use limitations (AULs), such as engineering controls, land use restrictions, or institutional controls that are in place at the site and/or have been filed or recorded against the site under federal, tribal, state, or local law (40 CFR 312.26)? ___No ___Yes (If yes, explain below and send Terracon a copy of the title records or judicial records reviewed.) Unknown		
3) Do you have any specialized knowledge or experience related to the site or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the site or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business (40 CFR 312-28)? ___No ___Yes (If yes, explain below) Unknown		
4) Does the purchase price being paid for this site reasonably reflect the fair market value of the property? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the site? ___No ___Yes ___Not applicable (If yes or Not applicable, explain below) Unknown		
5) Are you aware of commonly known or reasonably ascertainable information about the site that would help the environmental professional to identify conditions indicative of releases or threatened releases (40 CFR 312.30)? For example, (a.) Do you know the past uses of the site? (b.) Do you know of specific chemicals that are present or once were present at the site? (c.) Do you know of spills or other chemical releases that have taken place at the site? (d.) Do you know of any environmental cleanups that have taken place at the site? ___No ___Yes (If yes, explain below) See below		
6) Based on your knowledge and experience related to the site, are there any obvious indicators that point to the presence or likely presence of releases at the site (40 CFR 312.31)? ___No ___Yes (If yes, explain below) See below		
Comments or explanations: I have only addressed the environmental issues that 2FM has knowledge of. A May 22, 2019, Phase I ESA and a September 17, 2019, Phase I review memo have been provided to Terracon. No additional environmental records have been identified.		



HISTORICAL AERIALS

Project Property: DFSS Regional Senior Center
4711-4755 S Calumet Avenue
Chicago Illinois 60653

Project No.: 11257129

Requested By: Terracon

Order No: 25070900136

Date Completed: July 11, 2025

Aerial Maps included in this report are produced by the sources listed above and are to be used for research purposes including a phase I report. Maps are not to be resold as commercial property. ERIS provides no warranty of accuracy or liability. The information contained in this report has been produced using aerial photos listed in above sources by ERIS Information Inc. (in the US) and ERIS Information Limited Partnership (in Canada), both doing business as 'ERIS'. The maps contained in this report do not purport to be and do not constitute a guarantee of the accuracy of the information contained herein. Although ERIS has endeavored to present information that is accurate, ERIS disclaims, any and all liability for any errors, omissions, or inaccuracies in such information and data, whether attributable to inadvertence, negligence or otherwise, and for any consequences arising therefrom. Liability on the part of ERIS is limited to the monetary value paid for this report.

Environmental Risk Information Services

A division of Glacier Media Inc.

1.866.517.5204 | info@erisinfo.com | erisinfo.com

Date	Source	Scale	Comments
1938	Agricultural Stabilization & Conserv. Service	1" = 500'	
1952	United States Geological Survey	1" = 500'	
1962	United States Geological Survey	1" = 500'	
1968	United States Air Force	1" = 500'	
1973	United States Geological Survey	1" = 500'	
1983	United States Geological Survey	1" = 500'	
1990	Northeastern II Planning Commission	1" = 500'	
1998	United States Geological Survey	1" = 500'	
2007	United States Department of Agriculture	1" = 500'	
2009	United States Department of Agriculture	1" = 500'	
2011	United States Department of Agriculture	1" = 500'	
2012	United States Department of Agriculture	1" = 500'	
2014	United States Department of Agriculture	1" = 500'	
2015	United States Department of Agriculture	1" = 500'	
2017	United States Department of Agriculture	1" = 500'	
2019	United States Department of Agriculture	1" = 500'	
2021	United States Department of Agriculture	1" = 500'	
2023	United States Department of Agriculture	1" = 500'	

Environmental Risk Information Services

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Project Manager:	Project No. 11257129	 192 Exchange Blvd Glendale Heights, Illinois 61039	AERIAL PHOTO (1938 - ASCS)	Appendix
Drawn by:	Scale: 1" = 2000'		DFSS Bronzeville Regional Senior Center 4711-4755 S Calumet Avenue Chicago, Illinois 60653	C
Checked by:	File Name: 25070900136			
Approved by:	Date: 2025-07-09			



Project Manager:	Project No. 11257129	 192 Exchange Blvd Glendale Heights, Illinois 61039	AERIAL PHOTO (1952 - USGS)	Appendix
Drawn by:	Scale: 1" = 2000'		DFSS Bronzeville Regional Senior Center 4711-4755 S Calumet Avenue Chicago, Illinois 60653	C
Checked by:	File Name: 25070900136			
Approved by:	Date: 2025-07-09			



Project Manager:	Project No. 11257129	 192 Exchange Blvd Glendale Heights, Illinois 61039	AERIAL PHOTO (1962 - USGS)	Appendix
Drawn by:	Scale: 1" = 2000'		DFSS Bronzeville Regional Senior Center	C
Checked by:	File Name: 25070900136		4711-4755 S Calumet Avenue	
Approved by:	Date: 2025-07-09		Chicago, Illinois 60653	



Project Manager:	Project No. 11257129	 192 Exchange Blvd Glendale Heights, Illinois 61039	AERIAL PHOTO (1968 - USAF)	Appendix
Drawn by:	Scale: 1" = 2000'		DFSS Bronzeville Regional Senior Center 4711-4755 S Calumet Avenue Chicago, Illinois 60653	C
Checked by:	File Name: 25070900136			
Approved by:	Date: 2025-07-09			



Project Manager:	Project No. 11257129	 192 Exchange Blvd Glendale Heights, Illinois 61039	AERIAL PHOTO (1973 - USGS)	Appendix
Drawn by:	Scale: 1" = 2000'		DFSS Bronzeville Regional Senior Center 4711-4755 S Calumet Avenue Chicago, Illinois 60653	C
Checked by:	File Name: 25070900136			
Approved by:	Date: 2025-07-09			



Project Manager:	Project No. 11257129	 192 Exchange Blvd Glendale Heights, Illinois 61039	AERIAL PHOTO (1983 - USGS)	Appendix
Drawn by:	Scale: 1" = 2000'		DFSS Bronzeville Regional Senior Center 4711-4755 S Calumet Avenue Chicago, Illinois 60653	C
Checked by:	File Name: 25070900136			
Approved by:	Date: 2025-07-09			



Project Manager:	Project No. 11257129	 192 Exchange Blvd Glendale Heights, Illinois 61039	AERIAL PHOTO (1990 - NEIPC)	Appendix
Drawn by:	Scale: 1" = 2000'		DFSS Bronzeville Regional Senior Center 4711-4755 S Calumet Avenue Chicago, Illinois 60653	C
Checked by:	File Name: 25070900136			
Approved by:	Date: 2025-07-09			



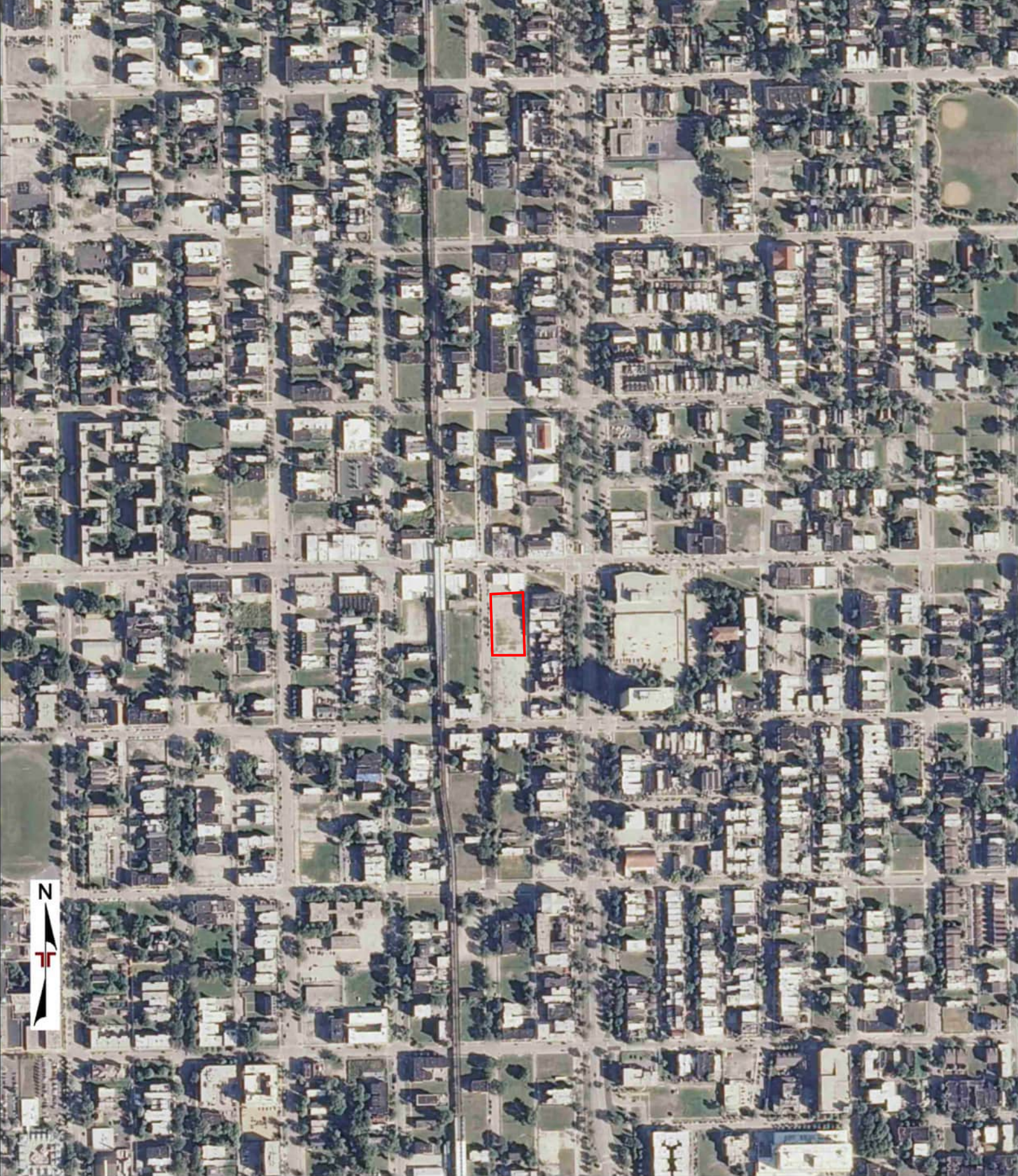
Project Manager:	Project No. 11257129	 192 Exchange Blvd Glendale Heights, Illinois 61039	AERIAL PHOTO (1998 - USGS)	Appendix
Drawn by:	Scale: 1" = 2000'		DFSS Bronzeville Regional Senior Center 4711-4755 S Calumet Avenue Chicago, Illinois 60653	C
Checked by:	File Name: 25070900136			
Approved by:	Date: 2025-07-09			



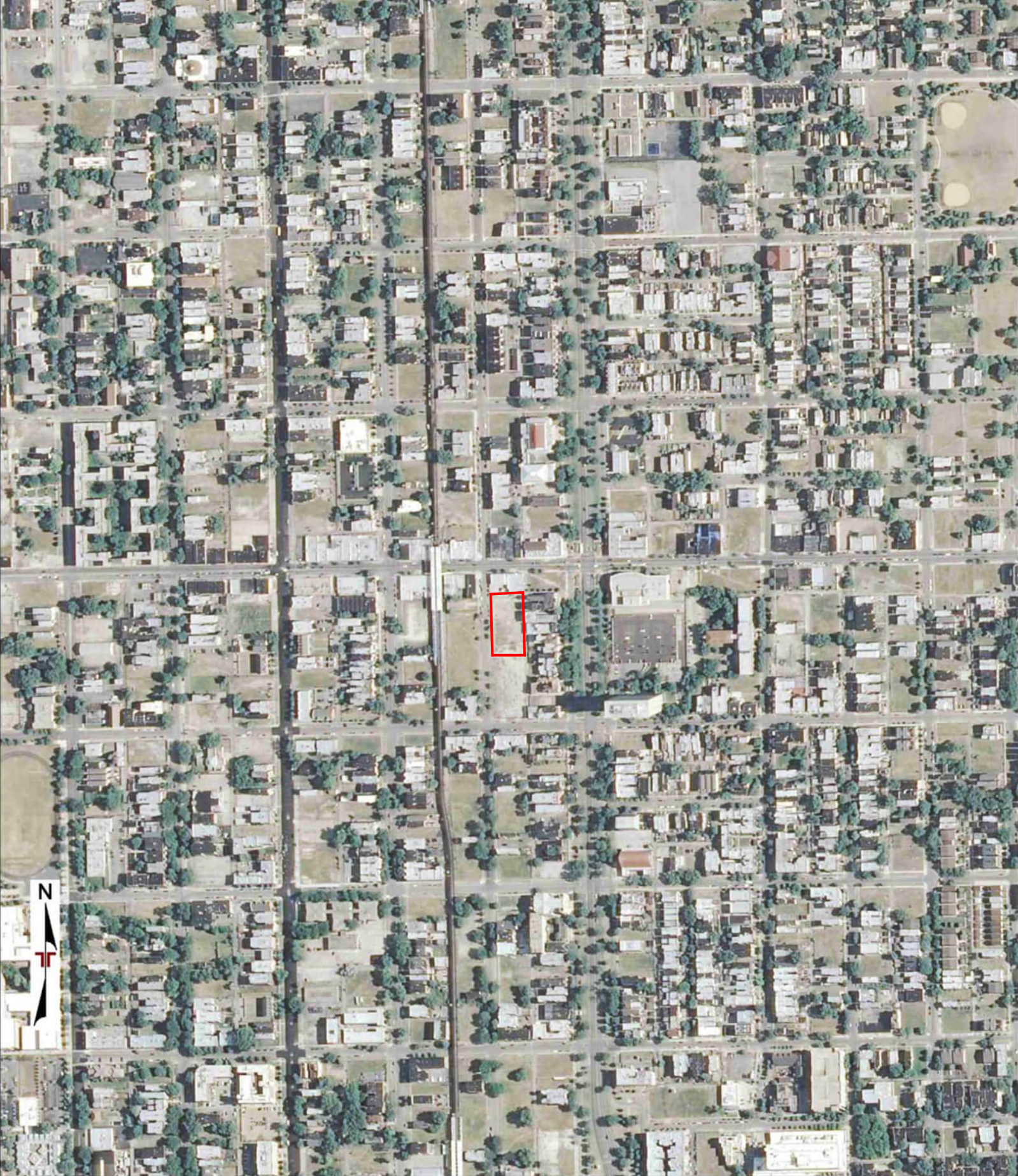
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Drawn by:	Scale: 1" = 2000'		DFSS Bronzeville Regional Senior Center 4711-4755 S Calumet Avenue Chicago, Illinois 60653	C
Checked by:	File Name: 25070900136			
Approved by:	Date: 2025-07-09			



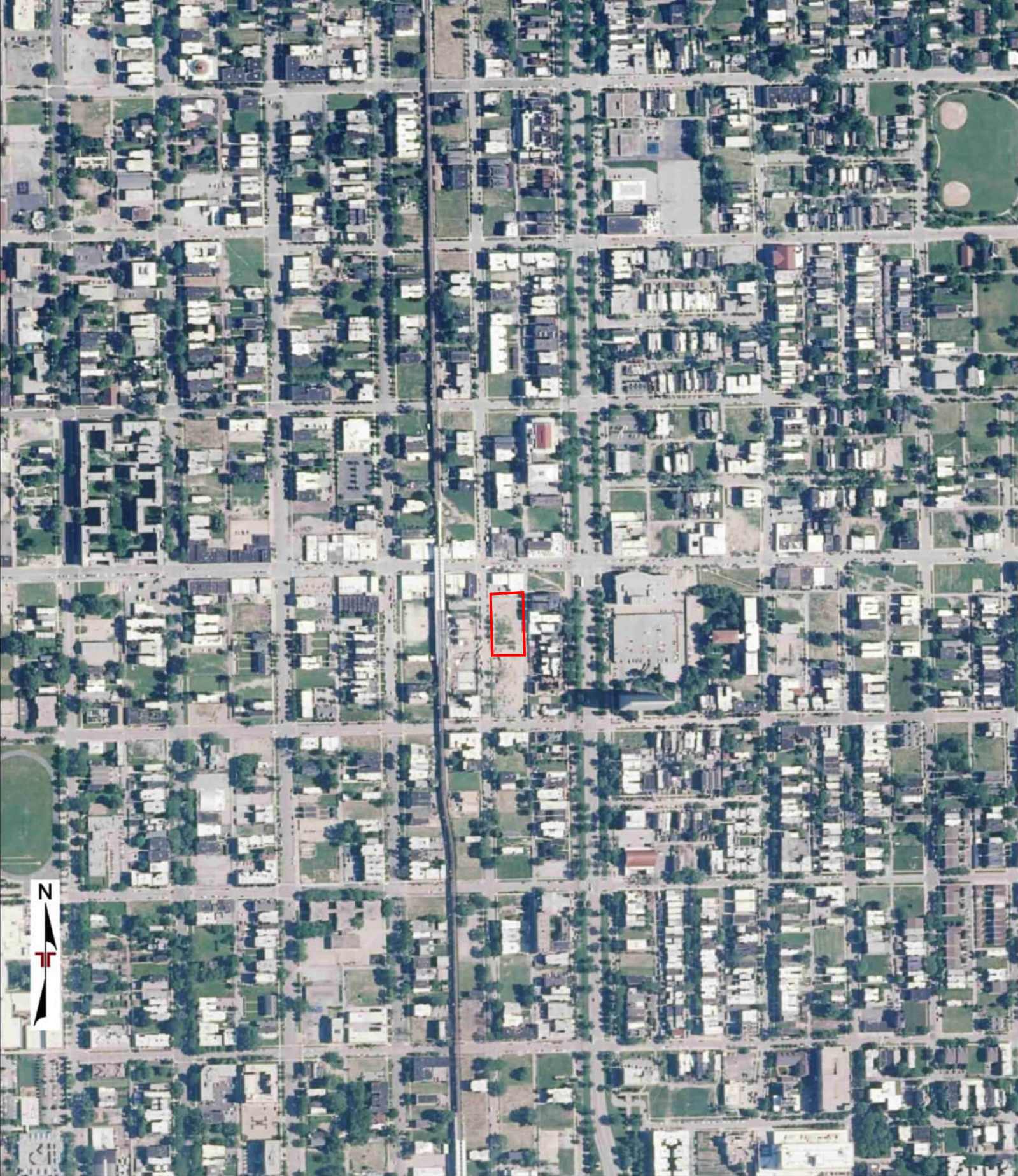
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Checked by:	File Name: 25070900136			
Approved by:	Date: 2025-07-09			



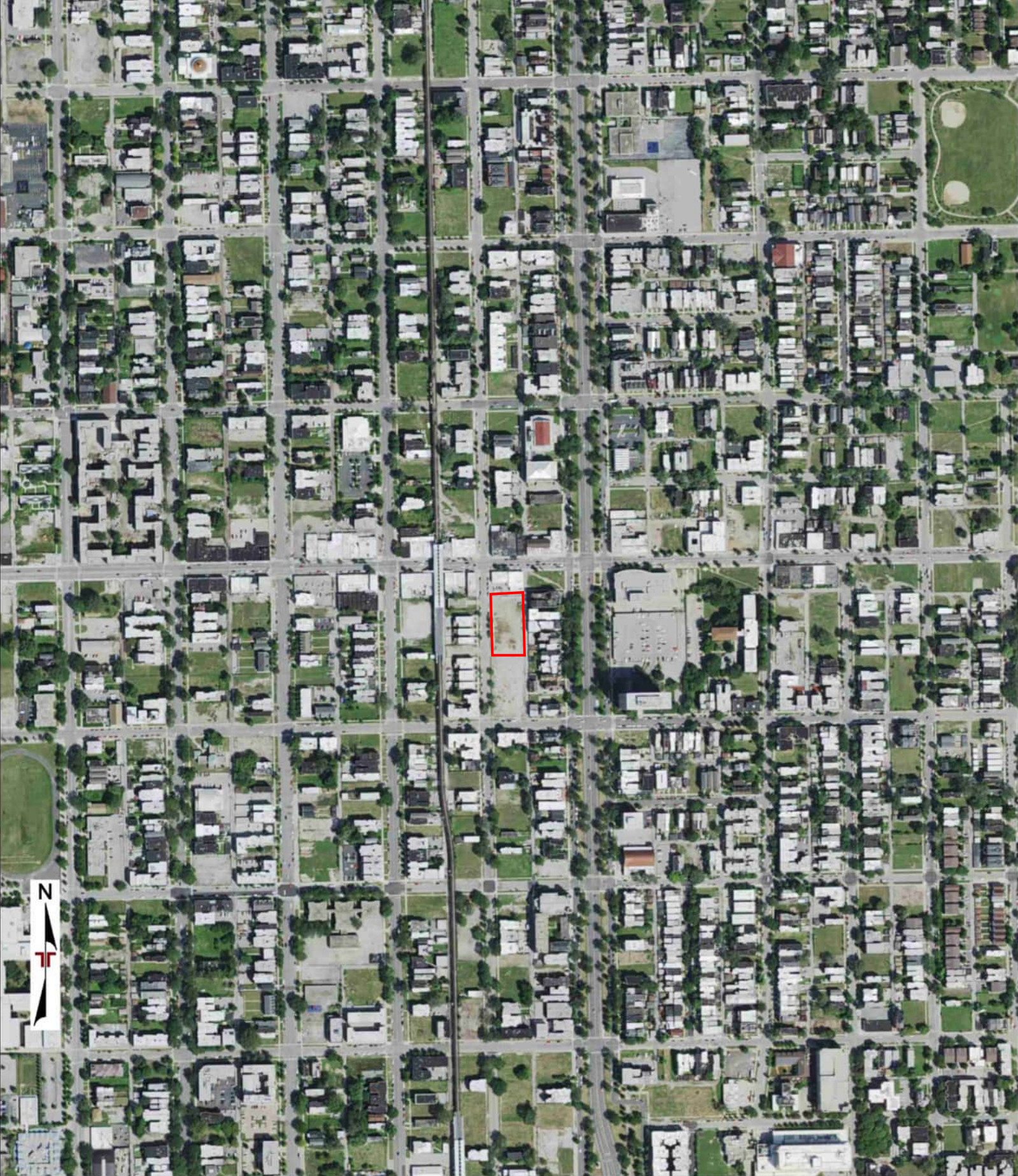
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Checked by:	File Name: 25070900136			
Approved by:	Date: 2025-07-09			



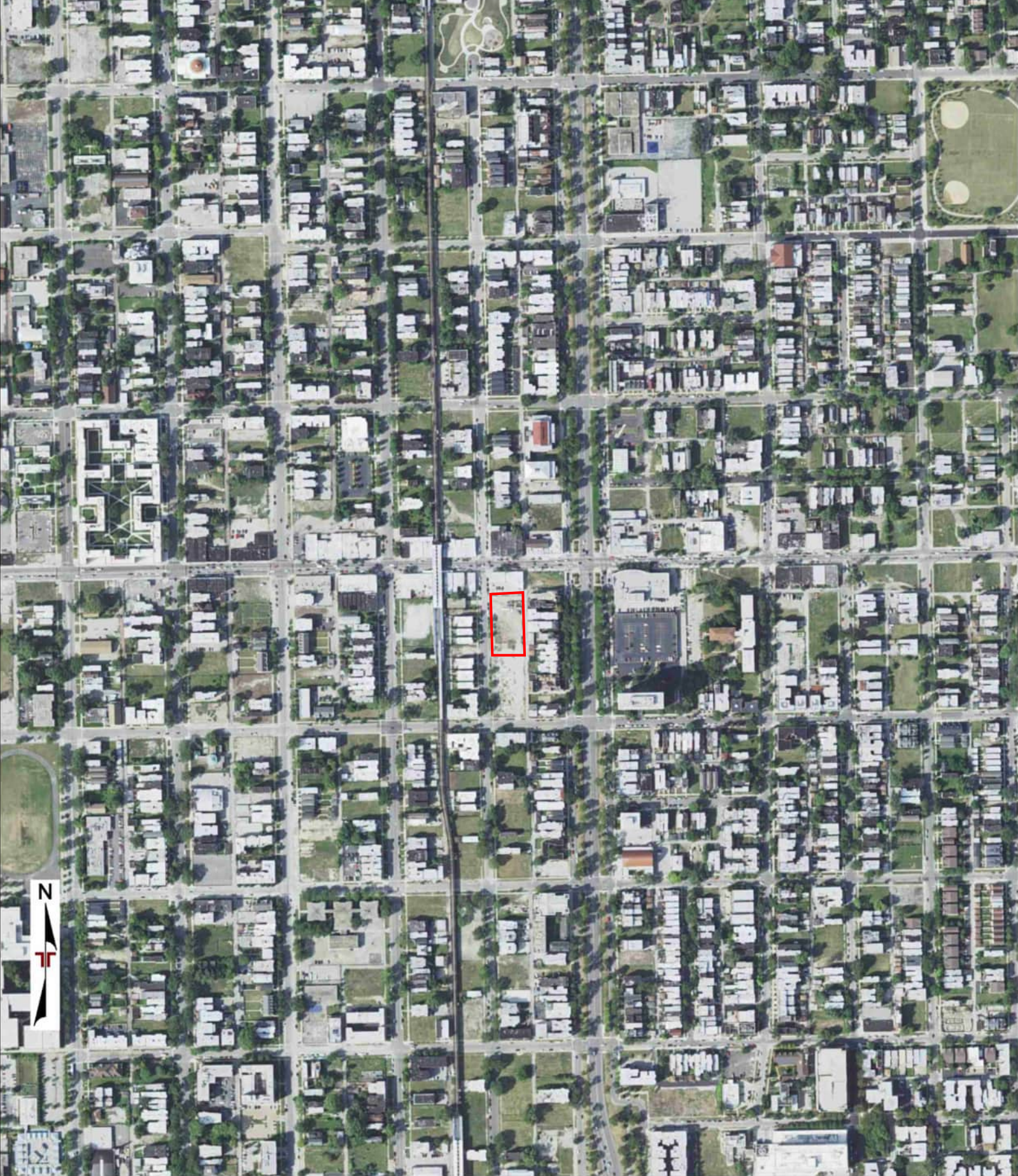
Project Manager:	Project No. 11257129	 192 Exchange Blvd Glendale Heights, Illinois 61039	AERIAL PHOTO (2012 - USDA)	Appendix
Drawn by:	Scale: 1" = 2000'		DFSS Bronzeville Regional Senior Center 4711-4755 S Calumet Avenue Chicago, Illinois 60653	C
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Approved by:	Date: 2025-07-09			



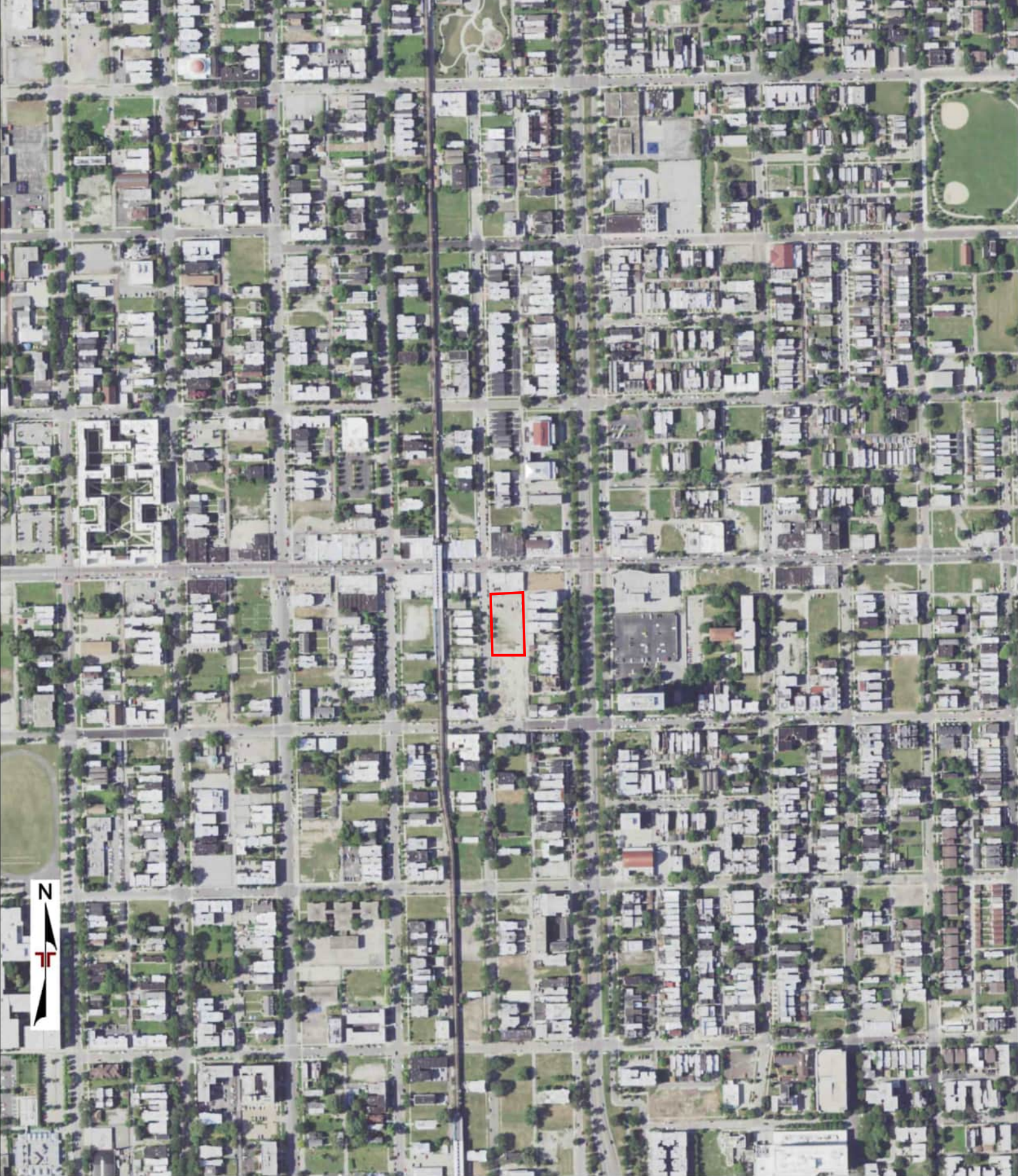
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Approved by:	Date: 2025-07-09			



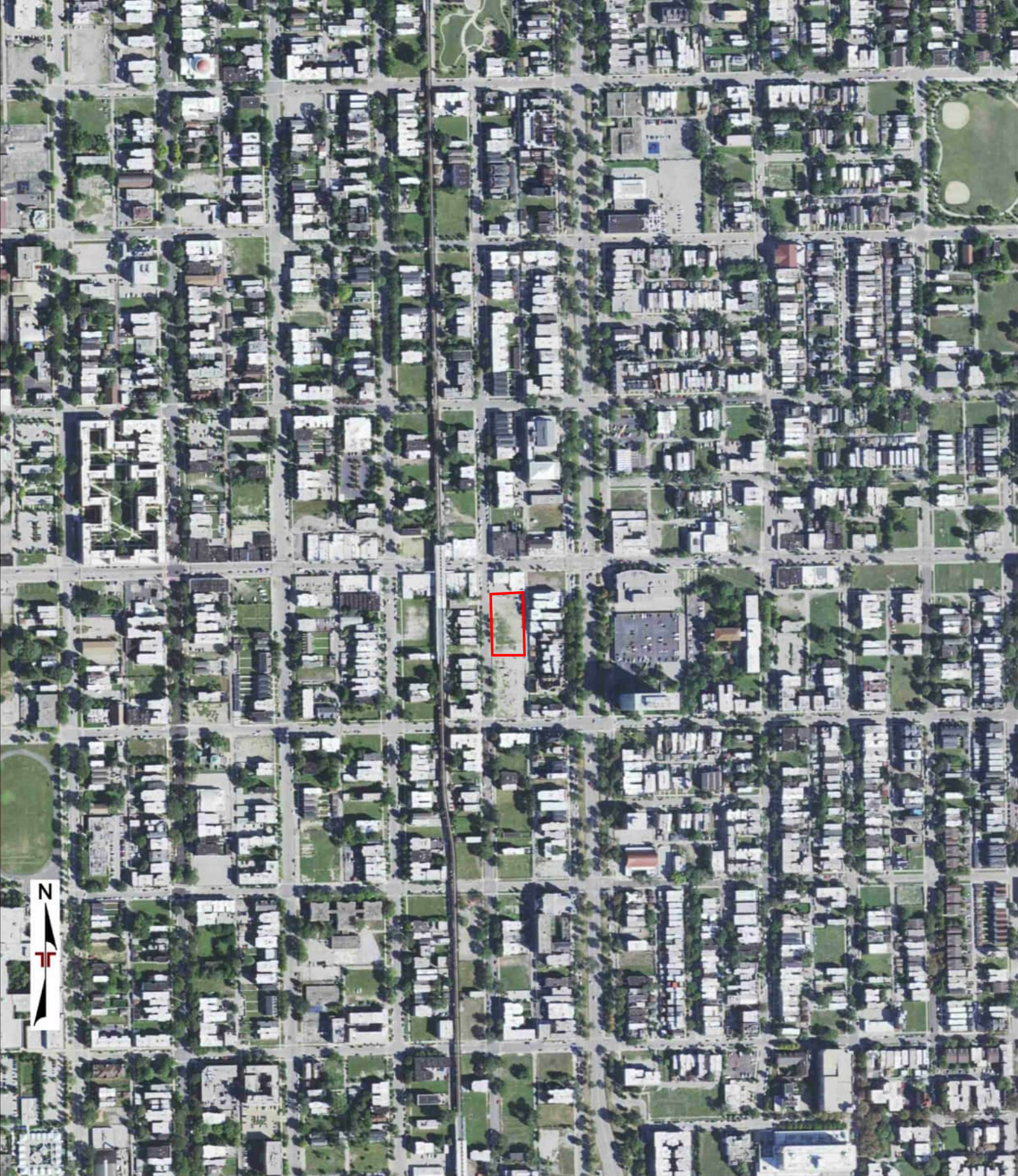
Project Manager:	Project No. 11257129	 192 Exchange Blvd Glendale Heights, Illinois 61039	AERIAL PHOTO (2015 - USDA)	Appendix
Drawn by:	Scale: 1" = 2000'		DFSS Bronzeville Regional Senior Center 4711-4755 S Calumet Avenue Chicago, Illinois 60653	C
Checked by:	File Name: 25070900136			
Approved by:	Date: 2025-07-09			



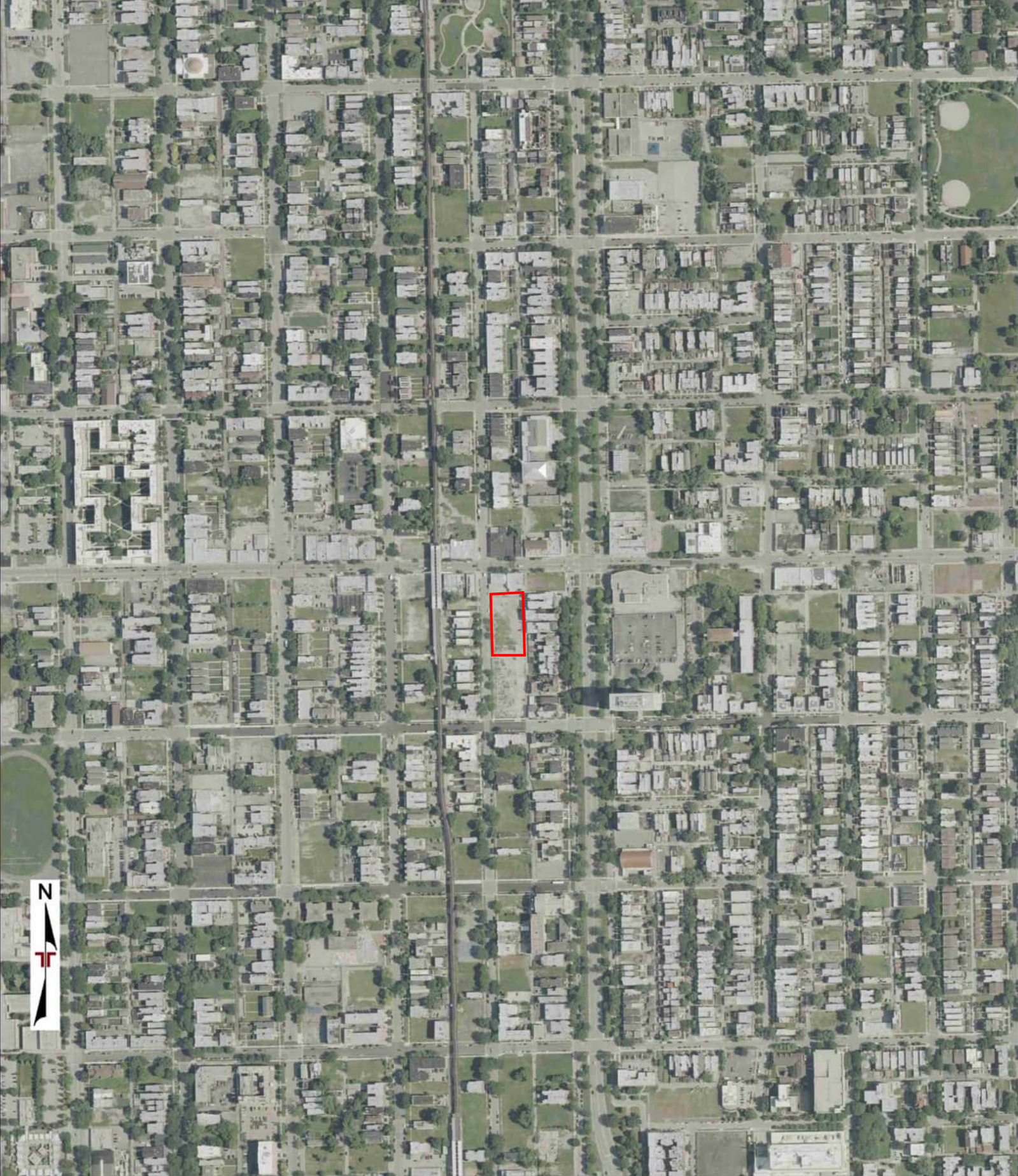
Project Manager:	Project No. 11257129	 192 Exchange Blvd Glendale Heights, Illinois 61039	AERIAL PHOTO (2017 - USDA)	Appendix
Drawn by:	Scale: 1" = 2000'		DFSS Bronzeville Regional Senior Center 4711-4755 S Calumet Avenue Chicago, Illinois 60653	C
Checked by:	File Name: 25070900136			
Approved by:	Date: 2025-07-09			



Project Manager:	Project No. 11257129	 192 Exchange Blvd Glendale Heights, Illinois 61039	AERIAL PHOTO (2019 - USDA)	Appendix
Drawn by:	Scale: 1" = 2000'		DFSS Bronzeville Regional Senior Center 4711-4755 S Calumet Avenue Chicago, Illinois 60653	C
Checked by:	File Name: 25070900136			
Approved by:	Date: 2025-07-09			



Project Manager:	Project No. 11257129	 192 Exchange Blvd Glendale Heights, Illinois 61039	AERIAL PHOTO (2021 - USDA)	Appendix
Drawn by:	Scale: 1" = 2000'		DFSS Bronzeville Regional Senior Center 4711-4755 S Calumet Avenue Chicago, Illinois 60653	C
Checked by:	File Name: 25070900136			
Approved by:	Date: 2025-07-09			



Project Manager:	Project No. 11257129	 192 Exchange Blvd Glendale Heights, Illinois 61039	AERIAL PHOTO (2023 - USDA)	Appendix
Drawn by:	Scale: 1" = 2000'		DFSS Bronzeville Regional Senior Center 4711-4755 S Calumet Avenue Chicago, Illinois 60653	C
Checked by:	File Name: 25070900136			
Approved by:	Date: 2025-07-09			



TOPOGRAPHIC MAPS

Project Property: DFSS Regional Senior Center

4711-4755 S Calumet Avenue
Chicago IL 60653

Project No: 11257129

Requested By: Terracon

Order No: 25070900136

Date Completed: July 09, 2025

We have searched USGS collections of current topographic maps and historical topographic maps for the project property. Below is a list of maps found for the project property and adjacent area. Maps are from 7.5 and 15 minute topographic map series, if available.

Year	Map Series
1889	15
1891	15
1900	15
1901	15
1929	7.5
1953	7.5
1963	7.5
1972	7.5
1993	7.5
1998	7.5
2015	7.5
2021	7.5
2024	7.5

Topographic Map Symbolology for the maps may be available in the following documents:

Pre-1947

[Page 223 of 1918 Topographic Instructions](#)

[Page 130 of 1928 Topographic Instructions](#)

1947-2009

[Topographic Map Symbols](#)

2009-present

[US Topo Map Symbols](#)

Topographic Maps included in this report are produced by the USGS and are to be used for research purposes including a phase I report. Maps are not to be resold as commercial property.

No warranty of Accuracy or Liability for ERIS: The information contained in this report has been produced by ERIS Information Inc.(in the US) and ERIS Information Limited Partnership (in Canada), both doing business as 'ERIS', using Topographic Maps produced by the USGS.

This maps contained herein does not purport to be and does not constitute a guarantee of the accuracy of the information contained herein. Although ERIS has endeavored to present you with information that is accurate, ERIS disclaims, any and all liability for any errors, omissions, or inaccuracies in such information and data, whether attributable to inadvertence, negligence or otherwise, and for any consequences arising therefrom. Liability on the part of ERIS is limited to the monetary value paid for this report.

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Project Manager:	Project No: 11257129
Drawn By:	Scale: 1" = 2000'
Checked By:	File Name: 25070900136
Approved By:	Date: 2025-07-09

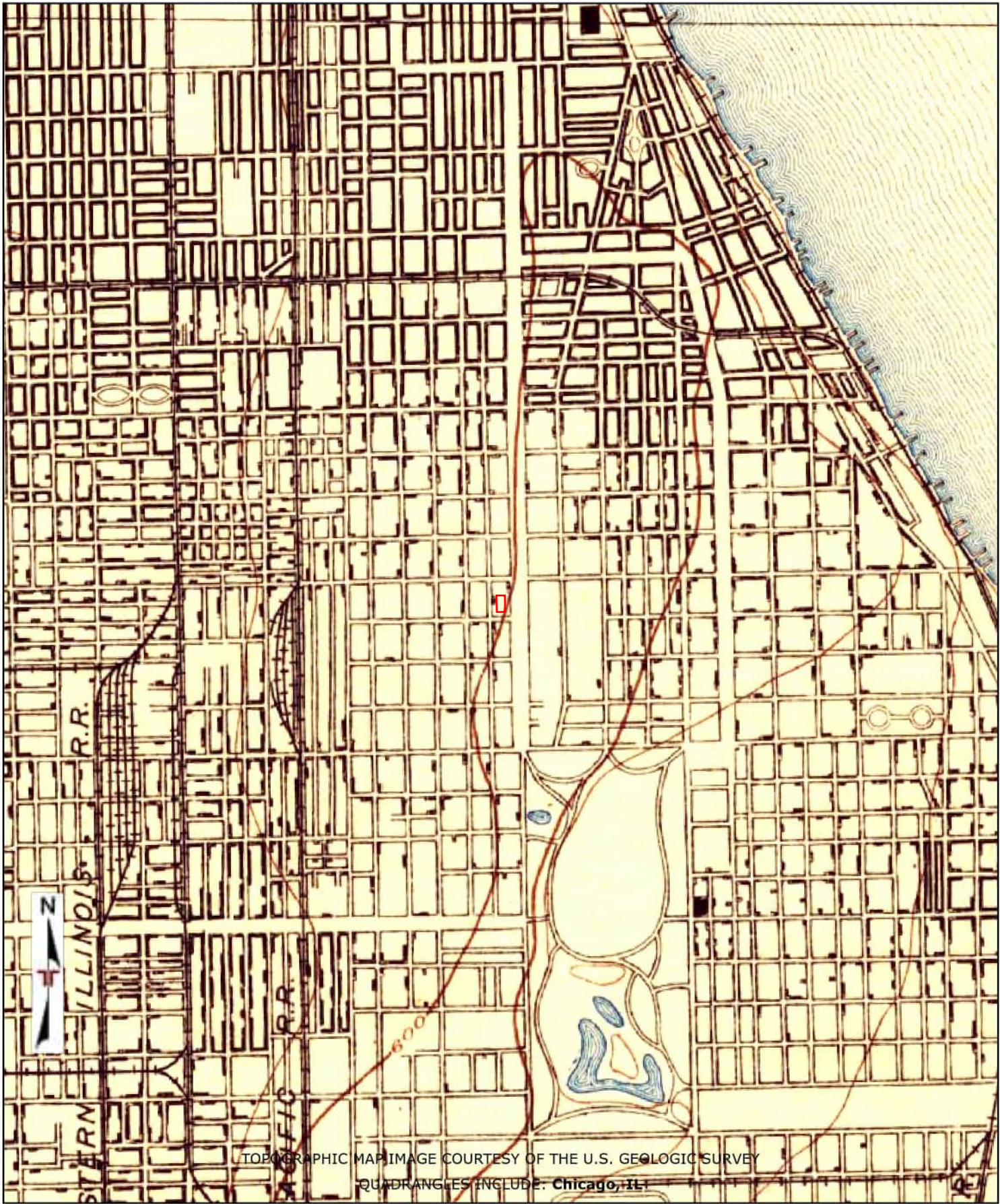

192 Exchange Blvd
Glendale Heights, Illinois 61039

TOPOGRAPHIC MAP (1889)

DFSS Bronzeville Regional Senior Center
4711-4755 S Calumet Avenue
Chicago, Illinois 60653

Appendix

C



Project Manager:	Project No: 11257129
Drawn By:	Scale: 1" = 2000'
Checked By:	File Name: 25070900136
Approved By:	Date: 2025-07-09



192 Exchange Blvd
Glendale Heights, Illinois 61039

TOPOGRAPHIC MAP (1891)	Appendix
DFSS Bronzeville Regional Senior Center 4711-4755 S Calumet Avenue Chicago, Illinois 60653	C



Project Manager:	Project No: 11257129
Drawn By:	Scale: 1" = 2000'
Checked By:	File Name: 25070900136
Approved By:	Date: 2025-07-09



192 Exchange Blvd
Glendale Heights, Illinois 61039

TOPOGRAPHIC MAP (1900)

DFSS Bronzeville Regional Senior Center
4711-4755 S Calumet Avenue
Chicago, Illinois 60653

Appendix

C



Project Manager:	Project No: 11257129
Drawn By:	Scale: 1" = 2000'
Checked By:	File Name: 25070900136
Approved By:	Date: 2025-07-09



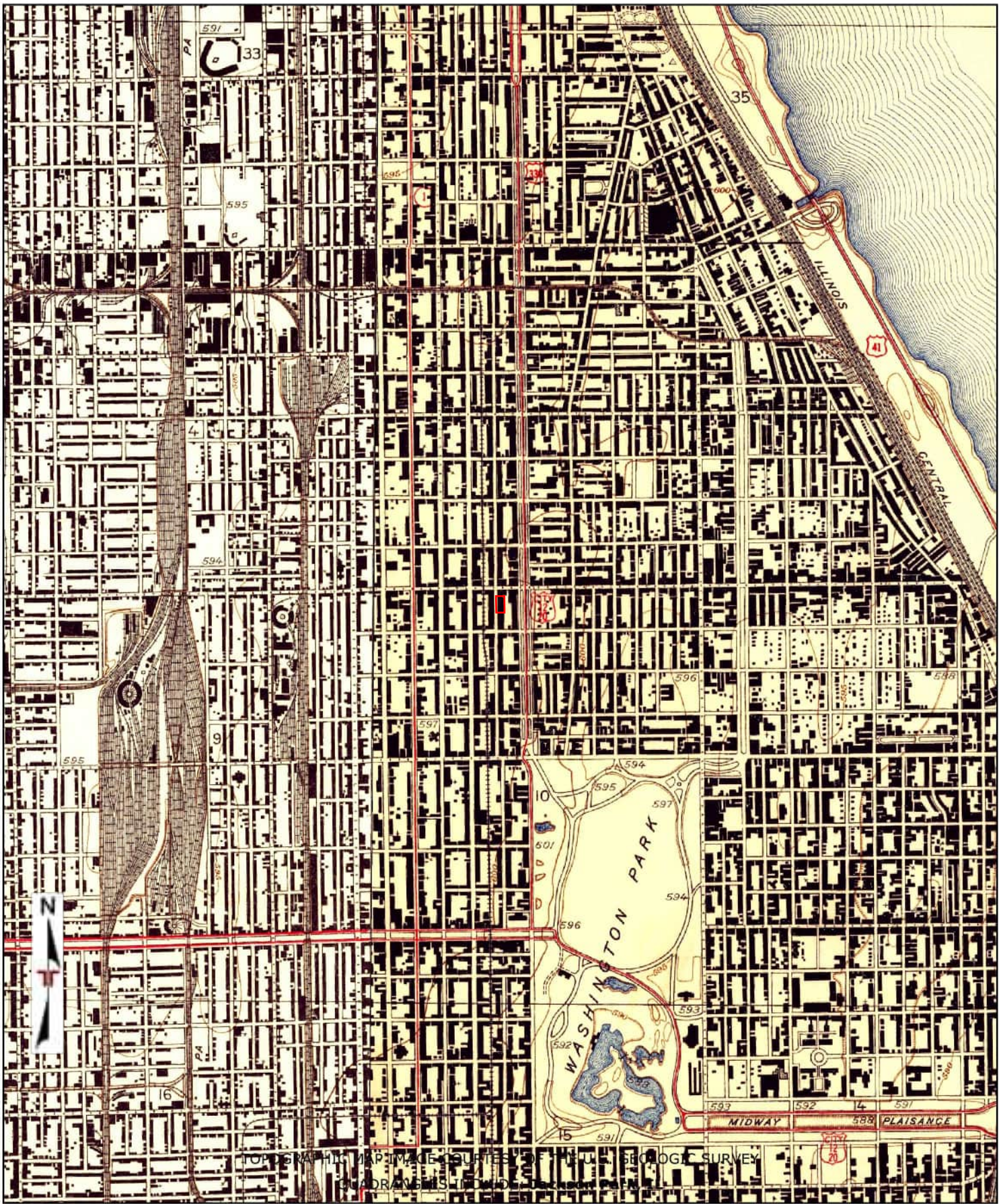
192 Exchange Blvd
Glendale Heights, Illinois 61039

TOPOGRAPHIC MAP (1901)

DFSS Bronzeville Regional Senior Center
4711-4755 S Calumet Avenue
Chicago, Illinois 60653

Appendix

C



Project Manager:	Project No: 11257129
Drawn By:	Scale: 1" = 2000'
Checked By:	File Name: 25070900136
Approved By:	Date: 2025-07-09

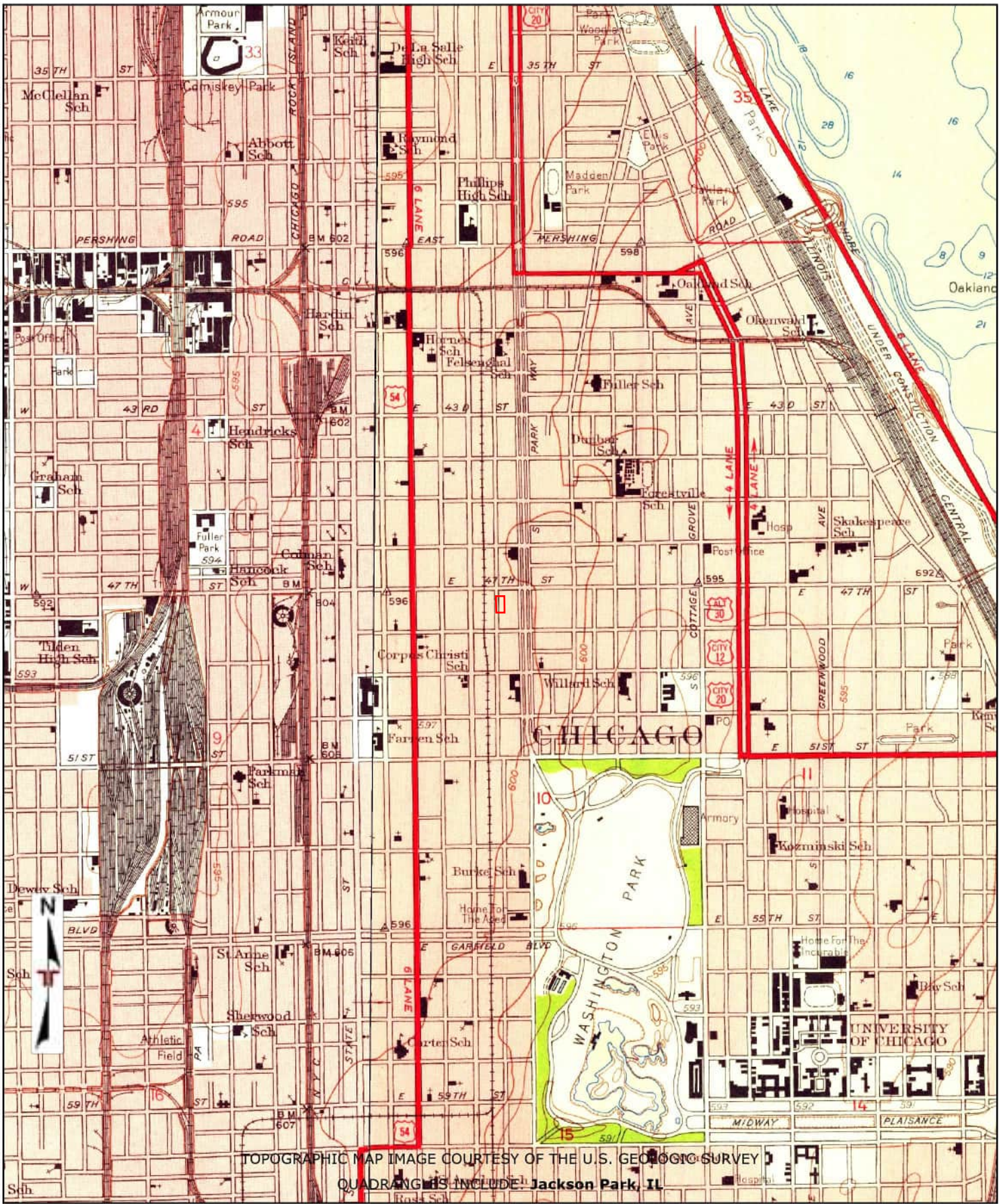

192 Exchange Blvd
Glendale Heights, Illinois 61039

TOPOGRAPHIC MAP (1929)

DFSS Bronzeville Regional Senior Center
4711-4755 S Calumet Avenue
Chicago, Illinois 60653

Appendix

C



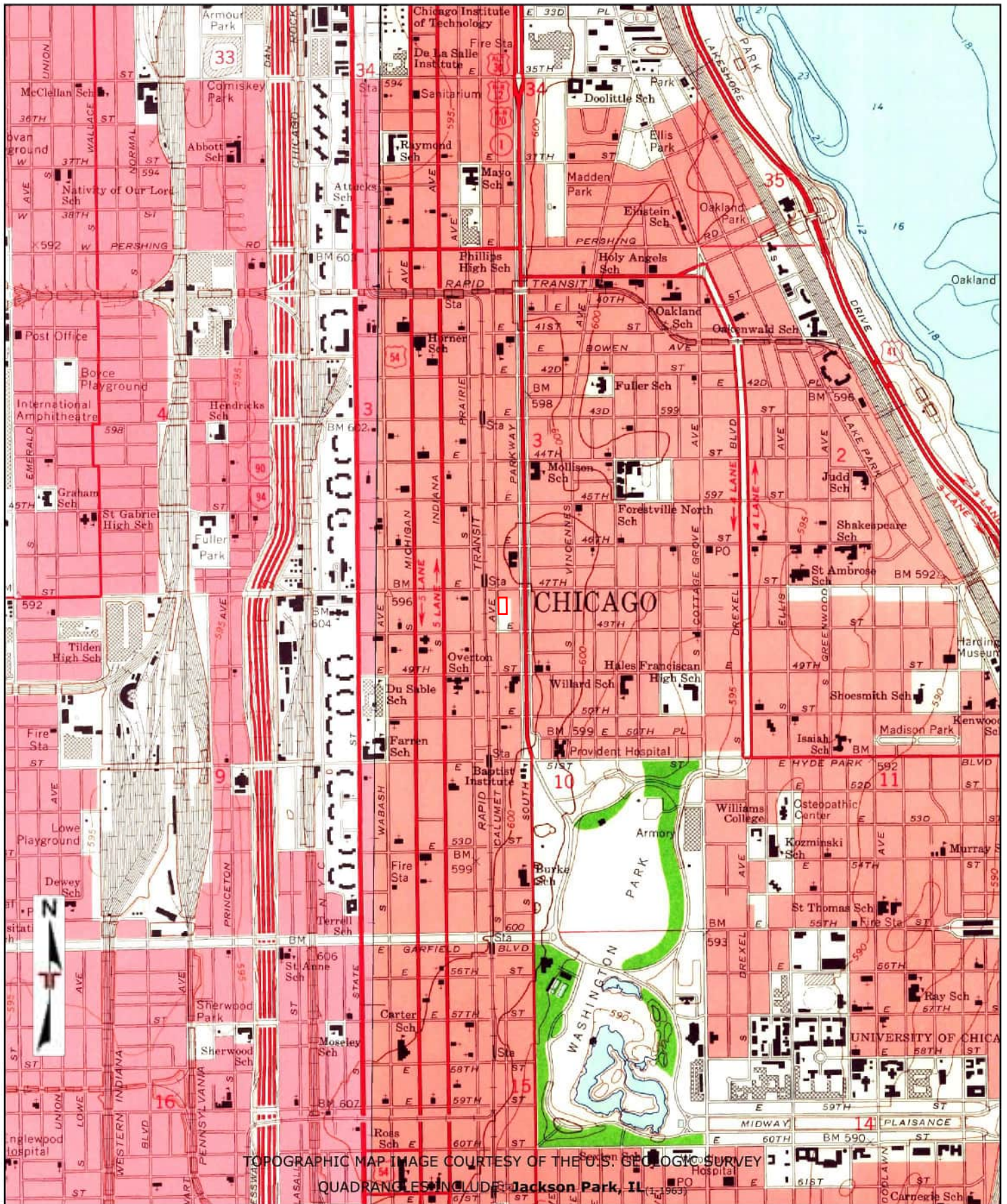
Project Manager:	Project No: 11257129
Drawn By:	Scale: 1" = 2000'
Checked By:	File Name: 25070900136
Approved By:	Date: 2025-07-09

Terracon

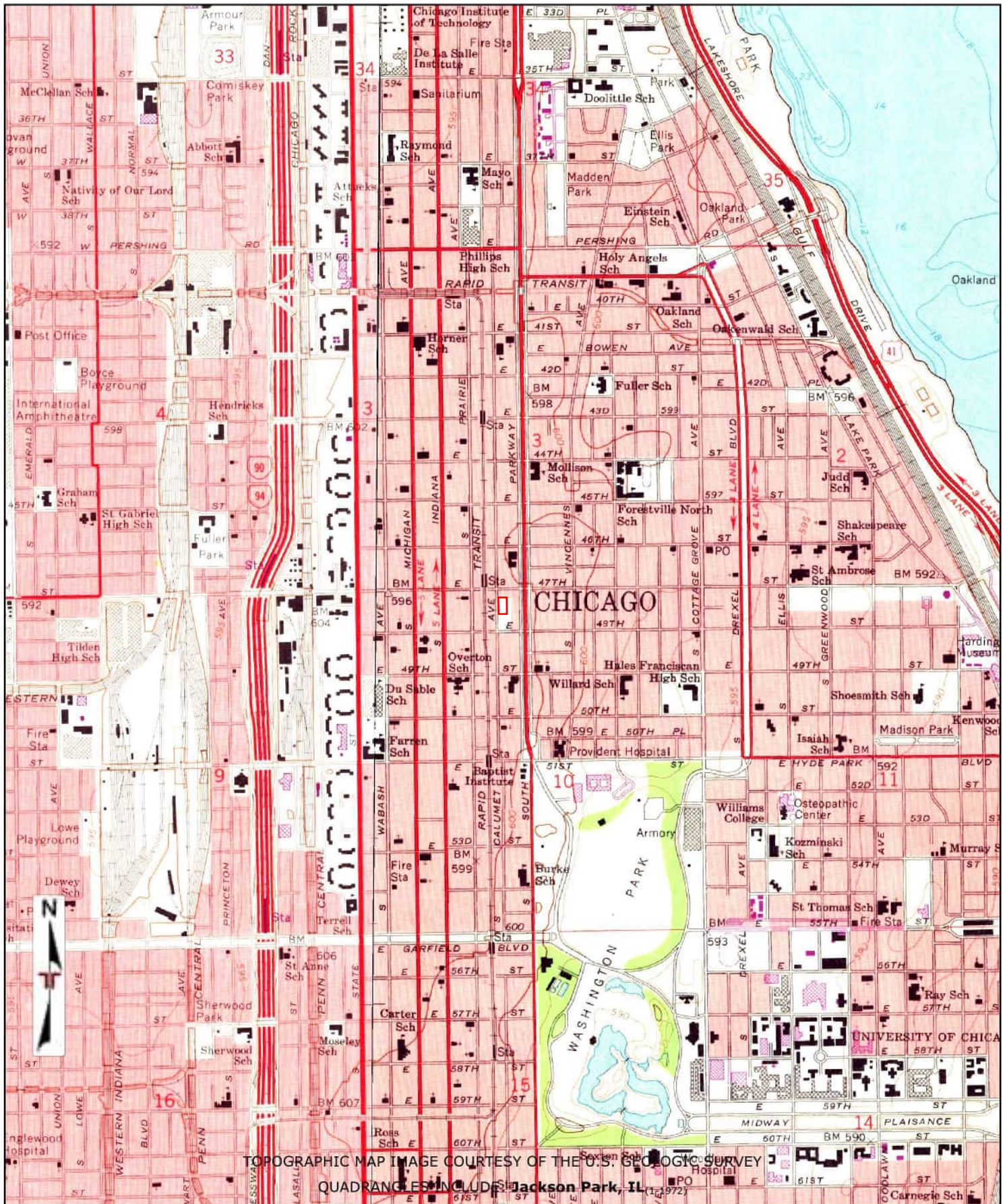
192 Exchange Blvd
Glendale Heights, Illinois 61039

TOPOGRAPHIC MAP (1953)
DFSS Bronzeville Regional Senior Center
4711-4755 S Calumet Avenue Chicago, Illinois 60653

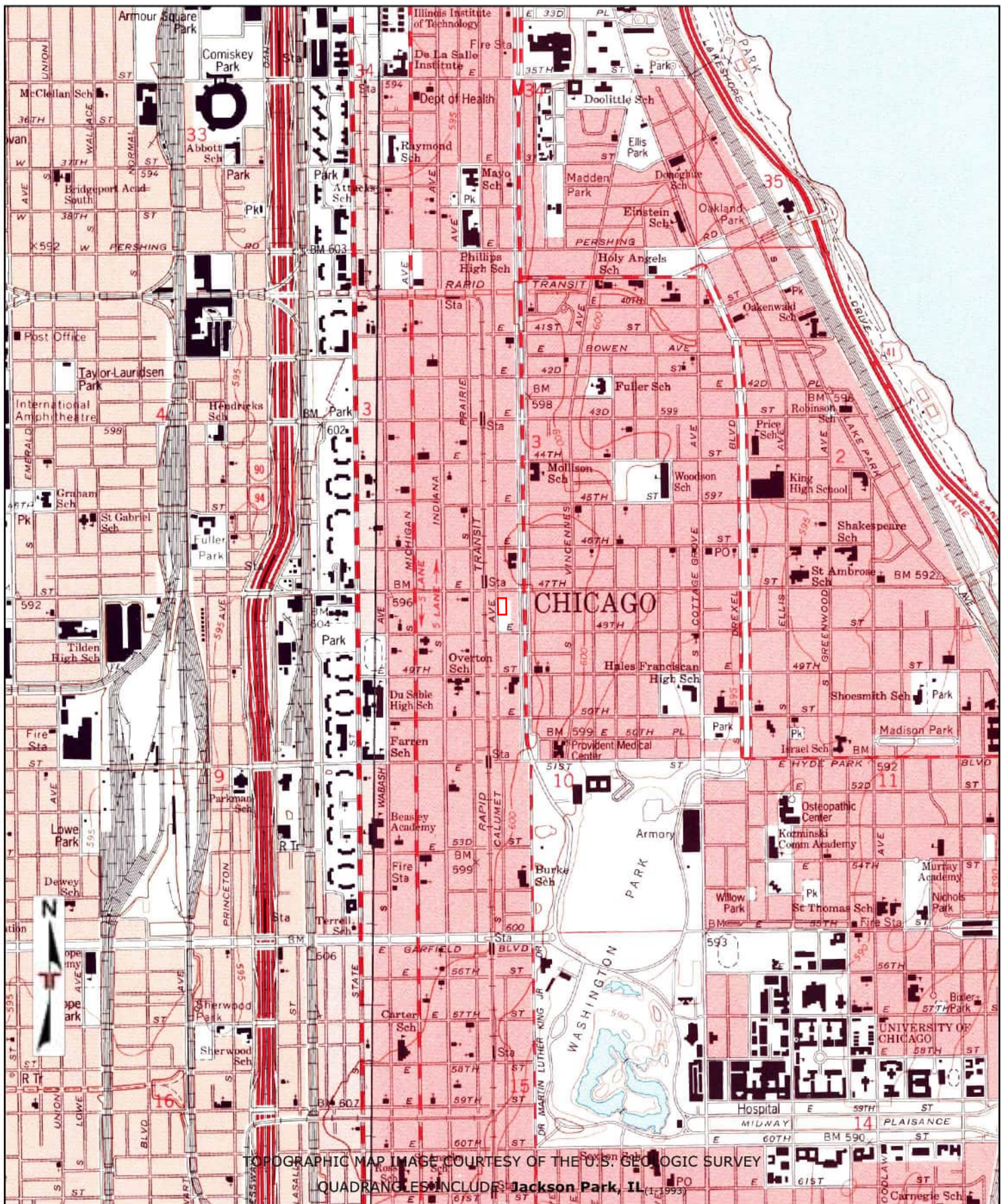
Appendix
C



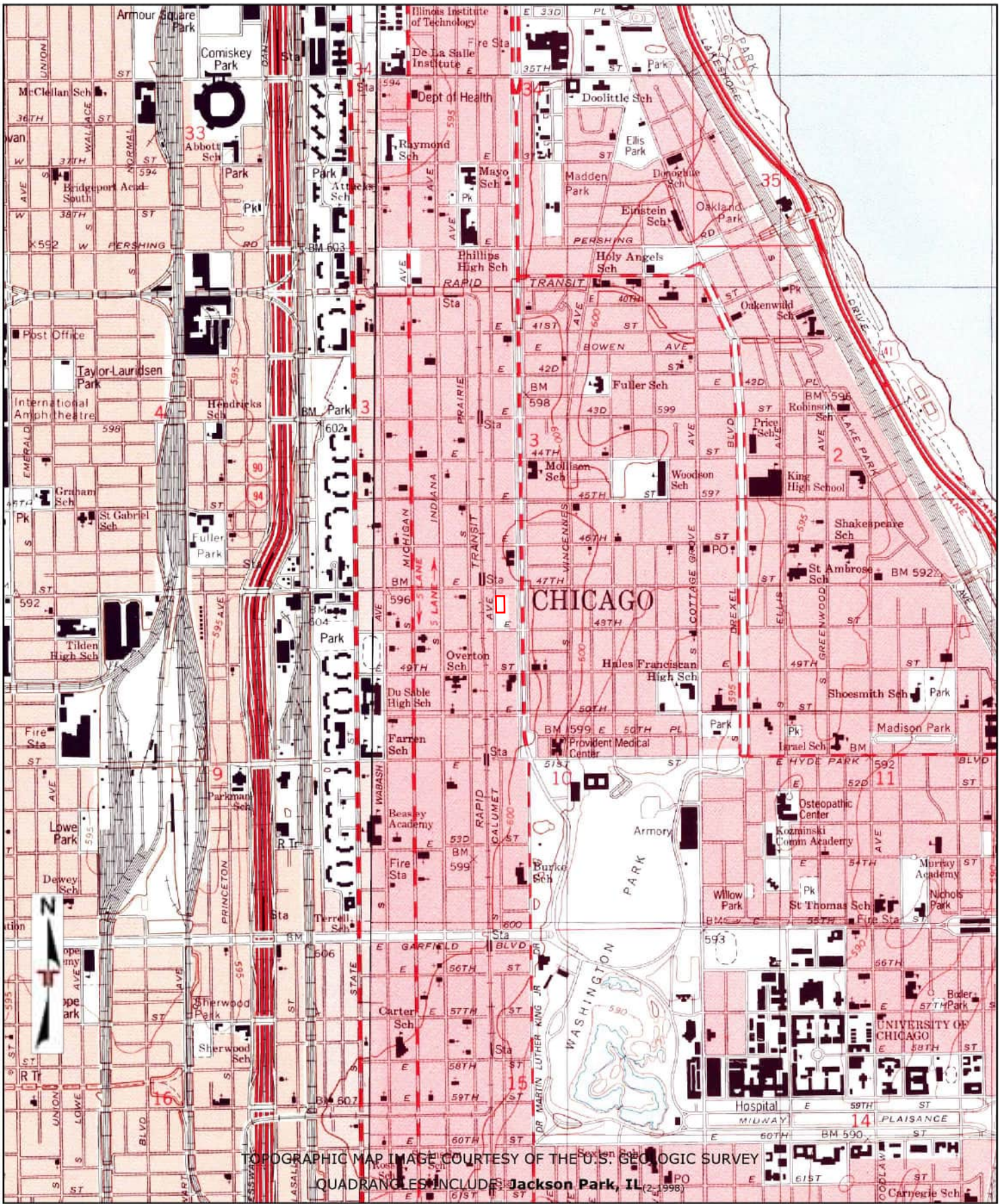
Project Manager:	Project No: 11257129	 192 Exchange Blvd Glendale Heights, Illinois 61039	TOPOGRAPHIC MAP (1963)	Appendix
Drawn By:	Scale: 1" = 2000'		DFSS Bronzeville Regional Senior Center	C
Checked By:	File Name: 25070900136		4711-4755 S Calumet Avenue	
Approved By:	Date: 2025-07-09		Chicago, Illinois 60653	



Project Manager:	Project No: 11257129	 192 Exchange Blvd Glendale Heights, Illinois 61039	TOPOGRAPHIC MAP (1972)	Appendix
Drawn By:	Scale: 1" = 2000'		DFSS Bronzeville Regional Senior Center	C
Checked By:	File Name: 25070900136		4711-4755 S Calumet Avenue	
Approved By:	Date: 2025-07-09		Chicago, Illinois 60653	



Project Manager:	Project No: 11257129	 192 Exchange Blvd Glendale Heights, Illinois 61039	TOPOGRAPHIC MAP (1993)	Appendix
Drawn By:	Scale: 1" = 2000'		DFSS Bronzeville Regional Senior Center	C
Checked By:	File Name: 25070900136		4711-4755 S Calumet Avenue	
Approved By:	Date: 2025-07-09		Chicago, Illinois 60653	



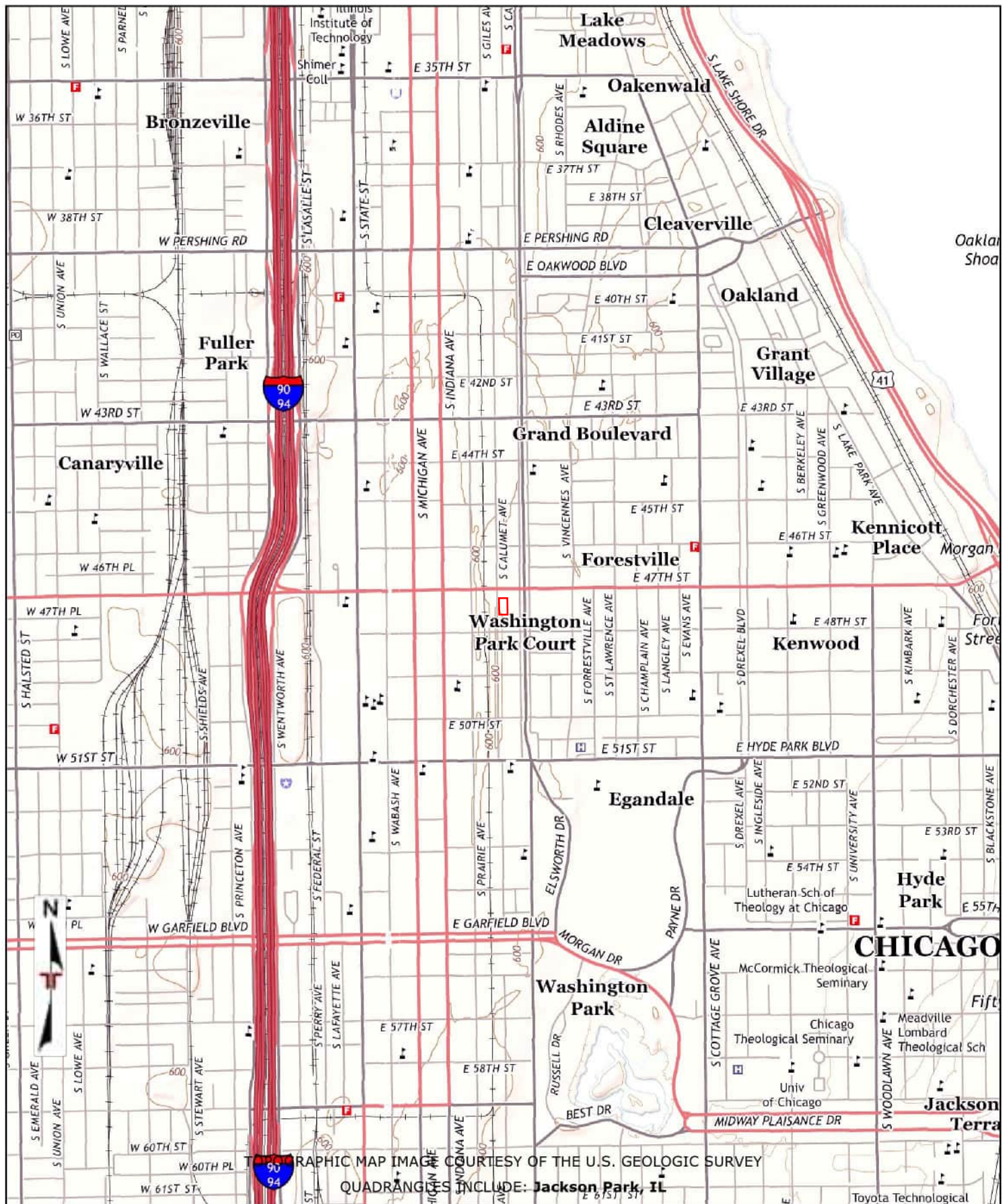
Project Manager:	Project No: 11257129
Drawn By:	Scale: 1" = 2000'
Checked By:	File Name: 25070900136
Approved By:	Date: 2025-07-09

tterracon

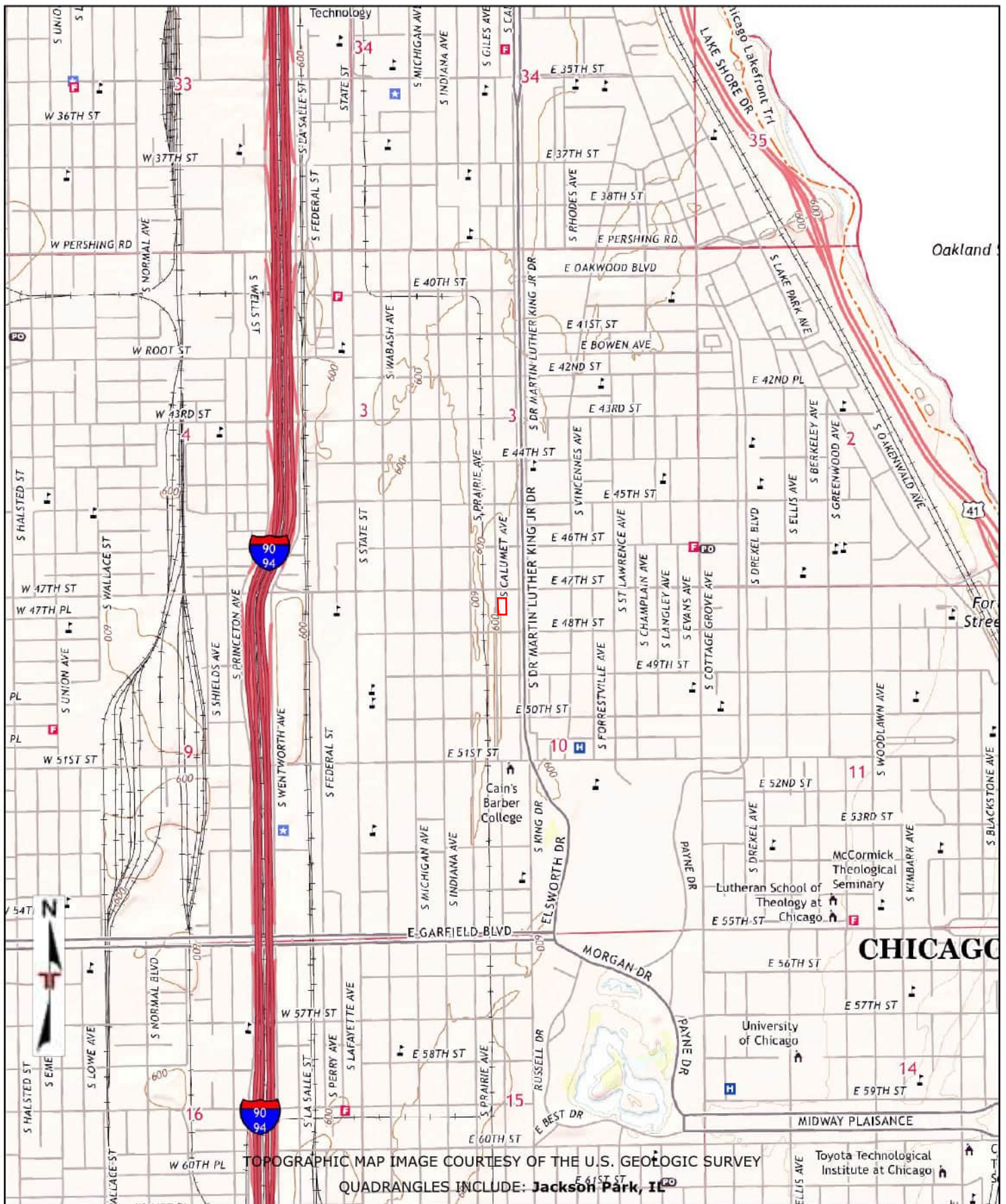
192 Exchange Blvd
Glendale Heights, Illinois 61039

TOPOGRAPHIC MAP (1998)
DFSS Bronzeville Regional Senior Center
4711-4755 S Calumet Avenue
Chicago, Illinois 60653

Appendix
C



Project Manager:	Project No: 11257129	 192 Exchange Blvd Glendale Heights, Illinois 61039	TOPOGRAPHIC MAP (2015)	Appendix
Drawn By:	Scale: 1" = 2000'		DFSS Bronzeville Regional Senior Center 4711-4755 S Calumet Avenue Chicago, Illinois 60653	C
Checked By:	File Name: 25070900136			
Approved By:	Date: 2025-07-09			



Project Manager:	Project No: 11257129	 192 Exchange Blvd Glendale Heights, Illinois 61039	TOPOGRAPHIC MAP (2021)	Appendix
Drawn By:	Scale: 1" = 2000'		DFSS Bronzeville Regional Senior Center	C
Checked By:	File Name: 25070900136		4711-4755 S Calumet Avenue	
Approved By:	Date: 2025-07-09		Chicago, Illinois 60653	



FIRE INSURANCE MAPS

Project Property: DFSS Regional Senior Center
4711-4755 S Calumet Avenue Chicago IL 60653

Project No: 11257129

Requested By: Terracon

Order No: 25070900136

Date Completed: July 09, 2025

Listed below, please find the results of our search for historic fire insurance maps from our in-house collection, performed in conjunction with your ERIS report.

Date	City	State	Volume	Sheet Number(s)
1925	Chicago	Illinois	14	38, 39, 40, 48, 49, 50
1950	Chicago	Illinois	14	38, 39, 40, 48, 49, 50
1975	Chicago	Illinois	14	38, 39, 40, 48, 49, 50
1988	Chicago	Illinois	14	38, 39, 40, 48, 49, 50

Individual Fire Insurance Maps for the subject property and/or adjacent sites are included with the ERIS environmental database report to be used for research purposes only and cannot be resold for any other commercial uses other than for use in a Phase I environmental assessment.

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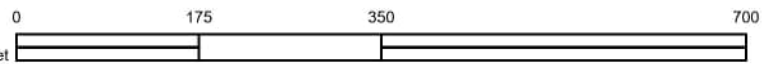
1.866.517.5204 | info@erisinfo.com | erisinfo.com

Fire Insurance Map



1925

Address: 4711-4755 S Calumet Avenue Chicago IL 60653



38	39	40
48	49	50

Map sheet(s):
Volume 14: 38,39,40,48,49,50;

Order Number 25070900136



Fire Insurance Map



1950

Address: 4711-4755 S Calumet Avenue Chicago IL 60653

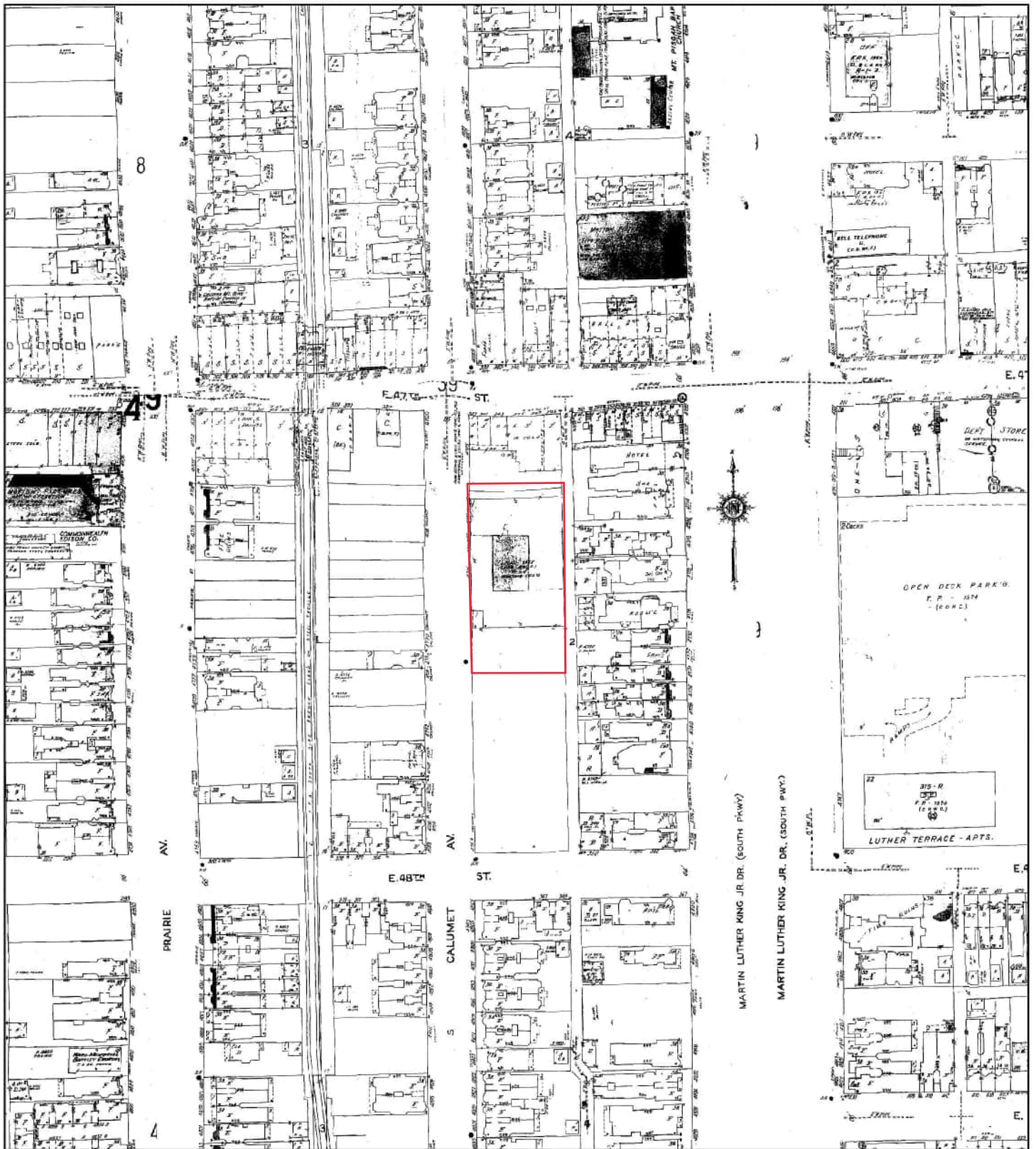
38	39	40
48	49	50

Map sheet(s):
Volume 14: 38,39,40,48,49,50;

Order Number 25070900136



Fire Insurance Map



1975

Address: 4711-4755 S Calumet Avenue Chicago IL 60653

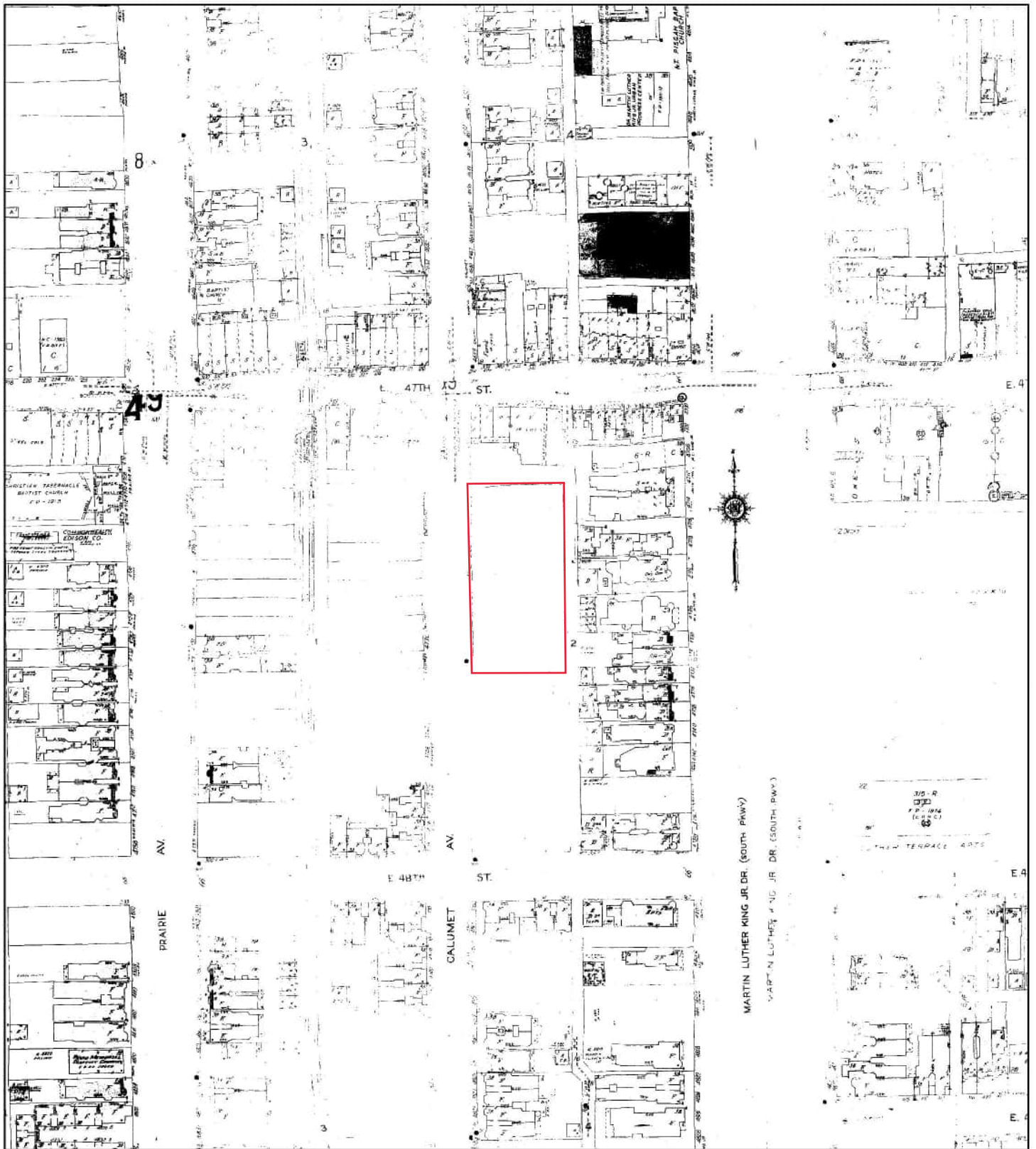
38	39	40
48	49	50

Map sheet(s):
Volume 14: 38,39,40,48,49,50;

Order Number 25070900136



Fire Insurance Map



1988

Address: 4711-4755 S Calumet Avenue Chicago IL 60653

38	39	40
48	49	50

Map sheet(s):
Volume 14: 38,39,40,48,49,50;

Order Number 25070900136





CITY DIRECTORY

Project Property: *DFSS Regional Senior Center
4711-4755 S Calumet Avenue
Chicago, IL 60653*

Project No: *11257129*

Requested By: *Terracon*

Order No: *25070900136*

Date Completed: *July 16, 2025*

Environmental Risk Information Services

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July 16, 2025
RE: CITY DIRECTORY RESEARCH
4711-4755 S Calumet Avenue
Chicago, IL 60653

Thank you for contacting ERIS for an City Directory Search for the site described above. Our staff has conducted a reverse listing City Directory search to determine prior occupants of the subject site and adjacent properties. We have provided the nearest addresses(s) when adjacent addresses are not listed. If we have searched a range of addresses, all addresses in that range found in the Directory are included.

Note: Reverse Listing Directories generally are focused on more highly developed areas. Newly developed areas may be covered in the more recent years, but the older directories will tend to cover only the "central" parts of the city. To complete the search, we have either utilized the ACPL, Library of Congress, State Archives, and/or a regional library or history center as well as multiple digitized directories. These do not claim to be a complete collection of all reverse listing city directories produced.

ERIS has made every effort to provide accurate and complete information but shall not be held liable for missing, incomplete or inaccurate information. To complete this search we used the general range(s) below to search for relevant findings. If you believe there are additional addresses or streets that require searching please contact us at 866-517-5204.

Search Criteria:

220-430 of E 47th St
220-430 of E 48th St
4630-4830 of S Calumet Ave

Search Notes:

Search Results Summary

Date	Source	Comment
2024	DIGITAL BUSINESS DIRECTORY	
2023	DIGITAL BUSINESS DIRECTORY	
2020	DIGITAL BUSINESS DIRECTORY	
2016	DIGITAL BUSINESS DIRECTORY	
2012	DIGITAL BUSINESS DIRECTORY	
2008	DIGITAL BUSINESS DIRECTORY	
2003	DIGITAL BUSINESS DIRECTORY	
2000	DIGITAL BUSINESS DIRECTORY	
1996	HAINES	
1991	HAINES	
1986	HAINES	
1981	HAINES	
1978	HAINES	
1973	HAINES	
1971	HAINES	
1965	REUBEN H DONNELLEY CO	
1960	REUBEN H DONNELLEY CO	
1955	REUBEN H DONNELLEY CO	
1952	CHICAGO CROSS REFERENCE ASSOCIATION INC	
1928-29	POLKS	

220	LOOKING GOOD CHICAGO INC...	BEAUTY SALONS
220	SHAH DOLLAR STATION...	VARIETY STORES
221	INSANE CUTZ...	BARBERS
223	J BEES BIG & TALL...	MEN'S CLOTHING & FURNISHINGS-RETAIL
226	J BEES SPORTSWEAR...	MEN'S CLOTHING & FURNISHINGS-RETAIL
227	HORACE BROY...	RESIDENTIAL
233	IBIZA COUTURE...	CLOTHING-USED
234	TAV 47TH...	THEATRICAL MANAGERS & PRODUCERS
303	NEW VOGUE...	WOMEN'S APPAREL-RETAIL
306	VILLA...	SHOES-RETAIL
308	EXCLUSIVE CLOTHING INC...	MEN'S CLOTHING & FURNISHINGS-RETAIL
310	47TH & CALUMET CURRENCY EXCH...	CURRENCY EXCHANGES
316	NEW YORK DELI INC...	CONVENIENCE STORES
318	DON'S HOT DOGS...	RESTAURANTS
323	SHOE AVENUE...	SHOES-RETAIL
325	SALON THREE TWO FIVE...	BEAUTY SALONS
326	KIM'S MENSWEAR...	MEN'S CLOTHING & FURNISHINGS-RETAIL
328	CALUMET AVENUE FURN & DISC MKT...	FURNITURE-DEALERS-RETAIL
338	CITY SPORTS...	SHOES-RETAIL
338	PALM USA...	SPORTING GOODS-RETAIL
339	BOOST MOBILE AUTH RETAILER...	CELLULAR TELEPHONES (SERVICES)
339	BOOST MOBILE LOCAL BY MOBILE...	CELLULAR TELEPHONES-EQUIPMENT & SUPLS
339	MOBILE MERCHANT INC...	CELLULAR TELEPHONES (SERVICES)
339	PAYLESS WIRELESS...	CELLULAR TELEPHONES-EQUIPMENT & SUPLS
342	BEST BEAUTY SUPPLY...	BEAUTY SALON EQUIPMENT & SUPPLIES (WHOLESALE
342	K JEWELRY...	JEWELERS-RETAIL
347	STREET WEAR INC...	DEPARTMENT STORES
349	MAGGIE GYROS & CHICKEN...	RESTAURANTS
350	GYRO 47...	RESTAURANTS
358	B LUXE STUDIO INC...	DANCING SUPPLIES
358	LUXE B INC...	RETAIL SHOPS
358	LUXURY BOUTIQUE...	BOUTIQUE ITEMS-RETAIL
428	NOUVEAU RICHE ARTISTRY...	ARTISTS-COMMERCIAL
428	TUTHE FINALE...	NONCLASSIFIED ESTABLISHMENTS

320	CARMELITA DEMUS...	RESIDENTIAL
320	DARIEN FORD...	RESIDENTIAL
320	DIANE FORD...	RESIDENTIAL
320	TAMIKA LEE...	RESIDENTIAL
349	ANGELA ROGERS...	RESIDENTIAL
349	JENNIFER BROOKS...	RESIDENTIAL
417	ANTONIO YOUNG...	RESIDENTIAL
417	MARIAH BRANDON...	RESIDENTIAL
421	LISA SAMPSON...	RESIDENTIAL
425	ROSE BROOKS...	RESIDENTIAL
429	MAE PEALS...	RESIDENTIAL

4631 BROOKE KELLEY...RESIDENTIAL
4631 BRSHAY JOHNSON...RESIDENTIAL
4631 ERIKA FLOWERS...RESIDENTIAL
4633 WENDY WILLIAMS...RESIDENTIAL
4635 BOSEDE BADA...RESIDENTIAL
4637 CAMILLE HERRON...RESIDENTIAL
4716 POWERS SONS CO...NONCLASSIFIED ESTABLISHMENTS
4724 VERONICA MALLORY...RESIDENTIAL
4736 ALEXANDRA LEPE...RESIDENTIAL
4742 KELLY PLEASANCE...RESIDENTIAL
4744 JESSICA BEALER...RESIDENTIAL
4744 LAVERNE MCCOY...RESIDENTIAL
4750 MEHLANBEAUTY...SKIN TREATMENTS
4756 CAMERON GRAHAM...RESIDENTIAL
4756 CLYTEE SMITH...RESIDENTIAL
4758 JAMES HARRIS...RESIDENTIAL
4800 PAULETTE THIGPEN...RESIDENTIAL
4801 DANYELLE POSTON...RESIDENTIAL
4801 MARLYNN GRADY...RESIDENTIAL
4801 RAY JONES...RESIDENTIAL
4806 ALBERT POWELL...RESIDENTIAL
4806 WICKED MUSIC PRODUCTION...RECORDING STUDIOS
4808 REGINA DOWELL...RESIDENTIAL
4812 LATONIA KYLE...RESIDENTIAL
4812 RUKIYA KYLE...RESIDENTIAL
4812 RUTH BROWN...RESIDENTIAL
4812 RUTHS HOMEBASED DAY CARE...CHILD CARE SERVICE
4814 GWENDOLYN DAVIS...RESIDENTIAL
4821 CHRISTOPHER BUCHANAN...RESIDENTIAL
4821 LARRY STEWART...RESIDENTIAL

221 INSANE CUTZ...BARBERS
225 DIRTY TIFF'S CAFE...RESTAURANTS
226 J BEES SPORTSWEAR...SPORTSWEAR-RETAIL
227 ARTESIAN DENTAL CTR...DENTISTS
233 IBIZA COUTURE...CLOTHING-USED
234 TAV 47TH...THEATRICAL MANAGERS & PRODUCERS
303 NEW VOGUE...WOMEN'S APPAREL-RETAIL
306 VILLA...SHOES-RETAIL
308 EXCLUSIVE CLOTHING INC...MEN'S CLOTHING & FURNISHINGS-RETAIL
310 47TH CALUMET CURRENCY EXCH...CURRENCY EXCHANGES
315 ARISTO FOOD LIQUORS INC...GROCERS-RETAIL
316 NEW YORK DELI INC...CONVENIENCE STORES
323 SHOE AVENUE...SHOES-RETAIL
326 KIM'S MENSWEAR...MEN'S CLOTHING & FURNISHINGS-RETAIL
328 CALUMET AVENUE FURN DISC MKT...FURNITURE-DEALERS-RETAIL
338 CITY SPORTS...SPORTING GOODS-RETAIL
339 BOOST MOBILE AUTH RETAILER...CELLULAR TELEPHONES (SERVICES)
339 BOOST MOBILE LOCAL BY MOBILE...CELLULAR TELEPHONES-EQUIPMENT & SUPLS
339 MOBILE MERCHANT INC...CELLULAR TELEPHONES (SERVICES)
339 PAYLESS WIRELESS...CELLULAR TELEPHONES (SERVICES)
342 BEST BEAUTY SUPPLY...COSMETICS & PERFUMES-RETAIL
342 K JEWELRY...JEWELERS-RETAIL
347 STREET WEAR INC...DEPARTMENT STORES
349 MAGGIE GYROS CHICKEN...RESTAURANTS
350 GYRO 47...RESTAURANTS
358 LUXE B INC...RETAIL SHOPS
428 TUTHE FINALE...BEAUTY SALONS

320 BERNITA BUSH...RESIDENTIAL
320 CARMELITA DEMUS...RESIDENTIAL
320 TAMIKA LEE...RESIDENTIAL
347 DANA HOWARD...RESIDENTIAL
349 KATHIE DAVIS...RESIDENTIAL
417 MARIAH BRANDON...RESIDENTIAL
421 KEVIN SAMPSON...RESIDENTIAL
427 CRAIG YARBROUGH...RESIDENTIAL
429 MAIBELL PEALS...RESIDENTIAL
429 REGINALD PEALS...RESIDENTIAL

4631 BROOKE KELLEY...RESIDENTIAL
4633 WENDY WILLIAMS...RESIDENTIAL
4637 JUSTIN BOYD...RESIDENTIAL
4742 KELLY PLEASANCE...RESIDENTIAL
4750 MEHLANBEAUTY...SKIN TREATMENTS
4752 SANDREA SMITH...RESIDENTIAL
4756 LAURA EVERSOLE...RESIDENTIAL
4801 DAZIJHA GRAY...RESIDENTIAL
4801 RAY JONES...RESIDENTIAL
4806 WICKED MUSIC PRODUCTION...RECORDING STUDIOS
4812 JOHNNIE PROPHET...RESIDENTIAL
4812 LATONIA KYLE...RESIDENTIAL
4812 LAURA GILMORE...RESIDENTIAL
4812 RUTH BROWN...RESIDENTIAL
4812 RUTHS HOMEBASED DAY CARE...CHILD CARE SERVICE
4814 BETTY LEWIS...RESIDENTIAL
4814 EURWIN LEWIS...RESIDENTIAL
4821 CHRISTOPHER BUCHANAN...RESIDENTIAL
4821 EVELYN BUCHANAN...RESIDENTIAL
4821 LARRY STEWART...RESIDENTIAL
4823 RHONDA CONNER...RESIDENTIAL

221 INSANE CUTZ...BARBERS
225 DRAGON EXPRESS...RESTAURANTS
226 J BEES SPORTSWEAR...SPORTSWEAR-RETAIL
227 ARTESIAN DENTAL CTR...DENTISTS
231 CRICKET WIRELESS AUTH RETAILER...CELLULAR TELEPHONES (SERVICES)
231 R S MOBILE...CELLULAR TELEPHONES (SERVICES)
233 IBIZA COUTURE...CLOTHING-USED
234 TAV 47TH...THEATRICAL MANAGERS & PRODUCERS
300 SHELLY'S LOAN JEWELRY CO...PAWNBROKERS
303 NEW VOGUE...WOMEN'S APPAREL-RETAIL
306 VILLA...SHOES-RETAIL
308 EXCLUSIVE CLOTHING INC...MEN'S CLOTHING & FURNISHINGS-RETAIL
310 47TH CALUMET CURRENCY EXCH...CURRENCY EXCHANGES
315 ARISTO FOOD LIQUORS INC...GROCERS-RETAIL
316 NEW YORK DELI INC...CONVENIENCE STORES
323 SHOE AVENUE...SHOES-RETAIL
326 KIM'S MENSWEAR...MEN'S CLOTHING & FURNISHINGS-RETAIL
328 CALUMET AVENUE FURN DISC MKT...FURNITURE-DEALERS-RETAIL
339 BOOST MOBILE LOCAL BY MOBILE...CELLULAR TELEPHONES-EQUIPMENT &
SUPLS
339 MOBILE MERCHANT INC...CELLULAR TELEPHONES (SERVICES)
339 PAYLESS WIRELESS...CELLULAR TELEPHONES (SERVICES)
342 BEST BEAUTY SUPPLY...COSMETICS & PERFUMES-RETAIL
342 K JEWELRY...JEWELERS-RETAIL
347 STREET WEAR INC...DEPARTMENT STORES
349 MAGGIE GYROS CHICKEN...RESTAURANTS
350 GYRO 47...RESTAURANTS
358 LUXE B INC...RETAIL SHOPS
428 TUTHE FINALE...BEAUTY SALONS

320 BERNITA BUSH...RESIDENTIAL
320 CARMELITA DEMUS...RESIDENTIAL
320 TAMIKA LEE...RESIDENTIAL
349 KATHIE DAVIS...RESIDENTIAL
417 MARLON BRANDON...RESIDENTIAL
427 CRAIG YARBROUGH...RESIDENTIAL
429 MAIBELL PEALS...RESIDENTIAL

4633 WENDY WILLIAMS...RESIDENTIAL
 4637 JUSTIN BOYD...RESIDENTIAL
 4750 MEHLANBEAUTY...SKIN TREATMENTS
 4801 RAY JONES...RESIDENTIAL
 4806 WICKED MUSIC PRODUCTION...NONCLASSIFIED ESTABLISHMENTS
 4806 WICKED MUSIC PRODUCTION...RECORDING STUDIOS
 4812 JOHNNIE PROPHET...RESIDENTIAL
 4812 LATONIA KYLE...RESIDENTIAL
 4812 LAURA GILMORE...RESIDENTIAL
 4812 RUTH BROWN...RESIDENTIAL
 4812 RUTHS HOMEBASED DAY CARE...CHILD CARE SERVICE
 4814 BETTY LEWIS...RESIDENTIAL
 4814 EURWIN LEWIS...RESIDENTIAL
 4821 CHRISTOPHER BUCHANAN...RESIDENTIAL
 4821 LARRY STEWART...RESIDENTIAL
 4823 RHONDA CONNER...RESIDENTIAL

220 LOOKING GOOD CHICAGO INC...BEAUTY SALONS
 220 SHAH DOLLAR STATION...ALL OTHER GENERAL MERCHANDISE STORES
 223 J BEES BIG & TALL...MEN'S CLOTHING & FURNISHINGS-RETAIL
 225 CHINESE WOK...RESTAURANTS
 225 DRAGON EXPRESS...RESTAURANTS
 226 J BEES SPORTSWEAR...SPORTSWEAR-RETAIL
 226 J BEES SPORTSWEAR...MEN'S CLOTHING & FURNISHINGS-RETAIL
 227 ARTESIAN DENTAL CTR...DENTISTS
 227 ARTESIAN DENTAL CTR...LABORATORIES-DENTAL
 231 CRICKET WIRELESS...CELLULAR TELEPHONES (SERVICES)
 231 R S MOBILE...CELLULAR TELEPHONES (SERVICES)
 233 IBIZA COUTURE...CLOTHING-USED
 234 TAV 47TH...THEATRICAL MANAGERS & PRODUCERS
 300 SHELLY'S LOAN & JEWELRY CO...PAWNBROKERS
 303 NEW VOGUE...WOMEN'S APPAREL-RETAIL
 306 VILLA...SHOES-RETAIL
 308 EXCLUSIVE CLOTHING INC...MEN'S CLOTHING & FURNISHINGS-RETAIL
 310 47TH & CALUMET CURRENCY EXCH...CURRENCY EXCHANGES
 312 A B C WIRELESS...CELLULAR TELEPHONES (SERVICES)
 315 ARISTO FOOD & LIQUORS INC...GROCERS-RETAIL
 316 NEW YORK DELI INC...CONVENIENCE STORES
 318 DON'S HOT DOGS...RESTAURANTS
 323 SHOE AVENUE...SHOES-RETAIL
 325 SALON THREE TWO FIVE...BEAUTY SALONS
 326 KIM'S MENSWEAR...MEN'S CLOTHING & FURNISHINGS-RETAIL
 328 CALUMET AVENUE FURN & DISC MKT...FURNITURE-DEALERS-RETAIL
 338 CITY SPORTS...SHOES-RETAIL
 338 PALM USA...SPORTING GOODS-RETAIL
 339 PAYLESS WIRELESS...CELLULAR TELEPHONES-EQUIPMENT & SUPLS
 342 BEST BEAUTY SUPPLY...BEAUTY SALONS-EQUIPMENT & SUPLS (WHLS)
 342 K JEWELRY...JEWELERS-RETAIL
 343 AT DA BARBER SHOP...BARBERS
 347 STREET WEAR INC...DEPARTMENT STORES
 347 STREET WEAR INC...CLOTHING-RETAIL
 349 MAGGIE GYROS & CHICKEN...RESTAURANTS
 350 GYRO 47...RESTAURANTS
 358 LUXURY BOUTIQUE...BOUTIQUE ITEMS-RETAIL
 428 NOUVEAU RICHE ARTISTRY...ARTISTS-COMMERCIAL
 428 TUTHE FINALE...NONCLASSIFIED ESTABLISHMENTS

225 CHERBUTI FILMS INC...NONCLASSIFIED ESTABLISHMENTS
320 CARMELITA DEMUS...RESIDENTIAL
320 TAMIKA LEE...RESIDENTIAL
322 SHEILA TRAVIS...RESIDENTIAL
349 KATHIE DAVIS...RESIDENTIAL
417 MARLON BRANDON...RESIDENTIAL
427 CRAIG YARBROUGH...RESIDENTIAL
429 MAIBELL PEALS...RESIDENTIAL
429 REGINALD PEALS...RESIDENTIAL

4633 WENDY WILLIAMS...RESIDENTIAL
4637 JUSTIN BOYD...RESIDENTIAL
4716 POWERS SONS CO...NONCLASSIFIED ESTABLISHMENTS
4752 SANDREA SMITH...RESIDENTIAL
4800 PAULETTE THIGPEN...RESIDENTIAL
4801 RAY JONES...RESIDENTIAL
4805 CORREY SLATER...RESIDENTIAL
4812 LAURA GILMORE...RESIDENTIAL
4812 RUTH BROWN...RESIDENTIAL
4812 RUTHS HOMEBASED DAY CARE...DAY CARE CENTERS-ADULT
4812 RUTHS HOMEBASED DAY CARE...CHILD CARE SERVICE
4812 SAMUEL BROWN...RESIDENTIAL
4814 BETTY LEWIS...RESIDENTIAL
4814 EURWN LEWIS...RESIDENTIAL
4821 CHRISTOPHER BUCHANAN...RESIDENTIAL
4821 EVELYN BUCHANAN...RESIDENTIAL
4821 LARRY STEWART...RESIDENTIAL
4823 RHONDA CONNER...RESIDENTIAL

220 LOOKING GOOD CHICAGO INC...BEAUTY SALONS
223 J BEES BIG & TALL...MEN'S CLOTHING & FURNISHINGS-RETAIL
225 NEW CHINA CAFE...RESTAURANTS
226 J BEES SPORTSWEAR...MEN'S CLOTHING & FURNISHINGS-RETAIL
227 ARTESIAN DENTAL CTR...DENTISTS
227 BROY, HORACE C DDS...DENTISTS
231 H&R BLOCK...TAX RETURN PREPARATION & FILING
233 IBIZA COUTURE...CLOTHING-USED
234 TAF 47 INC...NONCLASSIFIED ESTABLISHMENTS
234 TAF 5 INC...NONCLASSIFIED ESTABLISHMENTS
300 SHELLY'S LOAN & JEWELRY CO...PAWNBROKERS
303 NEW VOGUE...WOMEN'S APPAREL-RETAIL
306 SAFA TRADING...DEPARTMENT STORES
308 EXCLUSIVE CLOTHING INC...MEN'S CLOTHING & FURNISHINGS-RETAIL
310 47TH & CALUMET CURRENCY EXCH...CURRENCY EXCHANGES
315 ARISTO FOOD & LIQUORS INC...GROCERS-RETAIL
318 DON'S HOT DOGS...RESTAURANTS
320 ABS CELLULAR...CELLULAR TELEPHONES (SERVICES)
323 SHOE AVENUE...SHOES-RETAIL
325 SALON THREE TWO FIVE...BEAUTY SALONS
326 KIM'S MENSWEAR...MEN'S CLOTHING & FURNISHINGS-RETAIL
328 CALUMET AVENUE FURN & DISC MKT...FURNITURE-DEALERS-RETAIL
338 PALM USA...SPORTING GOODS-RETAIL
339 PAYLESS WIRELESS...CELLULAR TELEPHONES-EQUIPMENT & SUPLS
342 K JEWELRY...JEWELERS-RETAIL
343 AT DA BARBER SHOP...BARBERS
347 STREET WEAR INC...CLOTHING-RETAIL
349 MAGGIE GYROS & CHICKEN...RESTAURANTS
350 HEEL 2 TOE SHOE SPA...SHOES-RETAIL
350 TEAZZE...NONCLASSIFIED ESTABLISHMENTS
428 JAYLA AFRICAN HAIR BRAIDING...BEAUTY SALONS

225 CHERBUTI FILMS INC...NONCLASSIFIED ESTABLISHMENTS
417 KEVIN STEWARD...RESIDENTIAL
427 JANICE YARBROUGH...RESIDENTIAL

4631 AMINA BENNETT...RESIDENTIAL
 4631 CARLYLE HAMBLIN...RESIDENTIAL
 4631 CHERISE HAMBLIN...RESIDENTIAL
 4812 RUTHS HOMEBASED DAY CARE...CHILD CARE SERVICE
 4814 BETTY LEWIS...RESIDENTIAL
 4823 CONNER RHONDA...RESIDENTIAL
 4823 CRAIG ROWE...RESIDENTIAL
 4823 GREGORY CONNER...RESIDENTIAL
 4823 PATRICIA ROWE...RESIDENTIAL

220 LOOKING GOOD CHICAGO INC...HAIRDRESSERS
 221 FLAWLESS CUTS...BARBER SHOPS
 223 JBEES BIG & TALL...MEN'S, BOYS' CL STR
 225 NEW CHINA CAFE...ORIENTAL MENU
 226 J BEES SPORTSWEAR...MEN'S, BOYS' CL STR
 227 ARTESIAN DENTAL CENTER...DENTAL LABORATORY
 227 ARTESIAN DENTAL CTR...DENTISTS OFF,CLINIC
 227 HORACE C DDS BROY...RESIDENTIAL
 231 H & R BLOCK TAX SVC...TAX RETURN PREP SV
 233 IBIZA COUTURE...USED MERCHANDISE
 234 TAF 47 INC...NCLASSIFIABLE ESTAB
 300 SHELLYS LOAN & JEWELRY CO...USED MERCHANDISE
 300 SHELLYS LOAN AND JEWELRY CO...RET JEWELRY RET USED
 MERCHANDISE
 303 NEW VOGUE...WOMEN'S CL STORES
 303 NEW VOGUE...RET WOMEN'S READY-TO-WEAR APPAREL
 306 SAFA TRADING...DEPARTMENT STORES
 308 EXCLUSIVE CLOTHING INC...MEN'S, BOYS' CL STR
 310 47TH & CALUMET CURRENCY EXCH...DEPOSITORY BANKING SERVICES
 310 47TH & CALUMET EXCHANGE...CURRENCY EXCHANGES
 310 47TH & CALUMET EXCHANGE...FUNCTIONS REL BKG
 312 47 NAIL SALON...MANICURING
 312 EXPRESS COMMUNICATIONS...PAGING & SIGNALING EQUIPMENT & SYSTEMS
 315 ARISTO FOOD & LIQUORS INC...GROCERY STORES
 315 ARISTO FOOD & LIQUORS INC...GROCERS-RETAIL
 316 PHEASANT BEAUTY SUPPLY...RET MISC MERCHANDISE VARIETY STORE
 316 PHEASANT BEAUTY SUPPLY...BEAUTY SALON,BARBERS
 318 DONS HOTDOGS...RESTAURANTS
 318 DONS HOTDOGS...EATING PLACES
 321 GET FRESH START INC...RET CLOTHING
 321 GET FRESH START INC 2...MEN'S CLOTHING & FURNISHINGS-RETAIL
 323 SHOE AVENUE...RET SHOES
 323 SHOE AVENUE...SHOE STORES
 325 LIMS BEAUTY SUPPLY...MFG INDUSTRIES NEC
 326 KIMS MENSWEAR...MEN'S, BOYS' CL STR
 329 PAYLESS SHOE SOURCE...SHOE STORES
 338 CITY SPORTS...SHOE STORES
 339 PAYLESS WIRELESS...CELLULAR PHONE SVCS
 342 ALPHA BEAUTY SUPPLY...WHOL SERVICE ESTABLISHMENT EQUIPMENT
 342 BEST BEAUTY SUPPLY...BEAUTY SALON,BARBERS
 342 BEST BEAUTY SUPPLY...BEAUTY SALONS-EQUIPMENT & SUPLS (WHOL)
 343 C & C BEAUTY SUPPLY...BEAUTY SALONS-EQUIPMENT & SUPLS (WHOL)
 347 COLLECTION CLOTHING...USED MERCHANDISE
 347 COLLECTION CLOTHING...CONSIGNMENT SHOPS
 347 STREET WEAR INC...FAMILY CLOTHING STR
 350 CISCO NYC...SHOE STORES
 350 CISCOS EAST...SHOES-RETAIL
 428 MBAYE DIOP...HAIRDRESSERS

320JEAN VOSS...RESIDENTIAL

421RICHARD DABNEY...RESIDENTIAL

425LAKE FRONT REALTY...REAL ESTATE AGT,MGR

427IRA B HARRIS...RESIDENTIAL

4635EDDIE BRONSON...RESIDENTIAL

4635MOSIE L NASON...RESIDENTIAL

4637RUBY MC CLaurIN...RESIDENTIAL

4801HAZEL WOODS...RESIDENTIAL

4812BROWN...RESIDENTIAL

4812RONALD JR KYLE...RESIDENTIAL

4812RUTHS HOMEBASED DAY CARE...CHILD DAY CARE SVS

4814EURWN LEWIS...RESIDENTIAL

4819CALVIN R DELANEY...RESIDENTIAL

4819GRACE HENDERSON...RESIDENTIAL

4823RHONDA CONNER...RESIDENTIAL

220	SPORTS MAXX...CUSTOM AND ORTHOPEDIC SHOES
224	LOOKING GOOD INC
225	NEW CHINA CAFE...STEAK AND BARBECUE RESTAURANTS
226	ACCURATE SOUND
228	MISSION DOORAE...RESIDENTIAL
229	SANA SUBMARINE...STEAK AND BARBECUE RESTAURANTS
230	JAZZ
231	REGINALD REV WALKER...RESIDENTIAL
232	J BEES SPORTSWEAR
300	SHELLY'S LOAN & JEWELRY CO
303	NEW VOGUE...WOMEN'S SPECIALTY CLOTHING STORES
303	VOGUE NEW...RESIDENTIAL
306	DOLLAR STOP MART INC
308	SUZY'S PLACE
310	47TH & CALUMET EXCHANGE...CHECK CLEARING SERVICES
310	WESTERN UNION
312	47 NAIL SALON...BEAUTY SCHOOLS
312	EXPRESS COMMUNICATIONS
315	ARISTON FOOD & LIQUORS INC
316	PHEASANT BEAUTY SUPPLY...LAUNDRY AND DRY CLEANING EQUIPMENT AND SUPPLIES
318	DON'S HOTDOGS...STEAK AND BARBECUE RESTAURANTS
320	ABS CELLULAR
321	GET FRESH START INC 2
323	SHOE AVE...CUSTOM AND ORTHOPEDIC SHOES
325	LIM'S BEAUTY SUPPLY...LAUNDRY AND DRY CLEANING EQUIPMENT AND SUPPLIES
326	KIM MEN'S WEAR
329	PAYLESS SHOE SOURCE...CUSTOM AND ORTHOPEDIC SHOES
330	47TH STREET RESALE
338	PARKING PARK...RESIDENTIAL
338	PAYLESS WIRELESS
339	LADIES TOWN
342	BEST BEAUTY SUPPLY...LAUNDRY AND DRY CLEANING EQUIPMENT AND SUPPLIES
343	JOY BEAUTY SUPPLY
348	MIDWEST FURNITURE & APPLIANCE
349	STREET SOUND ELECTRONICS
350	CISCO'S EAST...CUSTOM AND ORTHOPEDIC SHOES
352	DOLLAR KING
354	WORLD OF BEAUTY
364	HAROLD'S CHICKEN SHACKS...STEAK AND BARBECUE RESTAURANTS
366	U S FASHIONS
428	FATU'S AFRICAN HAIR BRAIDING
428	LIBERTY TAX SVC
428	WILLIAM POSEY...RESIDENTIAL

347	DELLA GEE...RESIDENTIAL
427	IRA B HARRIS...RESIDENTIAL
427	JOHN JOHNSON...RESIDENTIAL

4631 CORRON DOTSON...RESIDENTIAL
4637 RUBY MCCLAURIN...RESIDENTIAL
4637 SAML CHATMAN...RESIDENTIAL
4750 BARBARA MARSHALL...RESIDENTIAL
4752 BERTHA BUTLER...RESIDENTIAL
4756 FLORENCE JONES...RESIDENTIAL
4756 LULA SMITH...RESIDENTIAL
4801 HAZEL WOODS...RESIDENTIAL
4805 J WOODS...RESIDENTIAL
4812 LAURA A GILMORE...RESIDENTIAL
4812 MAE L CARTER...RESIDENTIAL
4821 KIANA GRAHAM...RESIDENTIAL
4823 RHONDA CONNER...RESIDENTIAL

220 IMAGE MAKER
220 SHOE LAND...RESIDENTIAL
224 LOOKING GOOD INC
224 ZAMS...RESIDENTIAL
225 NEW CHINA CAFE
226 ACCURATE SOUND
226 COMTEK
227 ARTESIAN DENTAL CTR
228 DOORAE MISSION...RESIDENTIAL
229 PAK SUBMARINE
231 WALKER REGINALD REV...RESIDENTIAL
232 J BEES
233 SMART STYLES BY SMOTHERS...RESIDENTIAL
234 47TH LIQUORS LTD
300 SHELLY'S LOAN & JEWELRY CO
303 NEW VOGUE
303 NEW VOGUE...RESIDENTIAL
306 DOLLAR STOP MART INC
308 SUZY'S PLACE
310 47TH & CALUMET EXCHANGE
312 47 NAIL SALON
312 EXPRESS COMMUNICATIONS
315 ARISTON FOOD & LIQUORS INC
316 PHEASANT BEAUTY SUPPLY
318 DON'S HOTDOGS
320 ATHLETES FOOT OF 47TH STREET
320 SPORTS LAND INC
323 SHOE AVENUE
325 LIM'S BEAUTY SUPPLY
326 KIM MEN'S WEAR
329 PAYLESS SHOE SOURCE
330 STATE PAWNERS & JEWELERS
338 CITY SPORTS
338 WORLD FASHION
339 JAMESTOWN
339 YOUNGSTOWN...RESIDENTIAL
342 BEST BEAUTY SUPPLY
345 BEAUTY MART INC
345 CISCOS EAST...RESIDENTIAL
347 IN THE HOOD
348 MIDWEST FURNITURE & APPLIANCE
349 STREET SOUND ELECTRONICS
350 CISCO'S EAST
352 DOLLAR KING
353 MZ MELISSA'S HAIR SALON TEAM
354 WORLD OF BEAUTY
360 KAT VIDEO
362 H & R BLOCK INC
363 CLASSY CUT BEAUTY SALON
364 HAROLD'S CHICKEN SHACKS
366 JAMMIN TO BEAUTY SALON
428 NUBIAN ESSENCE NAILS
428 POSEY WILLIAM...RESIDENTIAL

322 EDWARDS BERNARD...RESIDENTIAL
324 JOHNSON LOMIE...RESIDENTIAL
347 GEE DELLA...RESIDENTIAL
362 MALLOY M...RESIDENTIAL
427 HARRIS IRA B...RESIDENTIAL
427 JOHNSON JOHN...RESIDENTIAL

4631 DOTSON CORRON...RESIDENTIAL
4631 GOODWIN TIFFANY...RESIDENTIAL
4633 WILLIAMS ANTIONETTE...RESIDENTIAL
4634 CASEY GERALD L...RESIDENTIAL
4635 CLARK SEAPHUS...RESIDENTIAL
4637 CHATMAN SAML...RESIDENTIAL
4637 HALL L J...RESIDENTIAL
4637 MCCLAURIN RUBY...RESIDENTIAL
4750 MARSHALL BARBARA...RESIDENTIAL
4752 BUTLER BERTHA...RESIDENTIAL
4756 JONES FLORENCE...RESIDENTIAL
4756 SMITH LULA...RESIDENTIAL
4801 WOODS HAZEL...RESIDENTIAL
4805 WOODS J...RESIDENTIAL
4805 WOODS JACQUELINE...RESIDENTIAL
4812 CARTER MAE L...RESIDENTIAL
4812 GILMORE LAURA A...RESIDENTIAL
4821 WATKINS ADRENNE...RESIDENTIAL
4821 WESTBROOK LAIDA...RESIDENTIAL
4823 CONNER RHONDA...RESIDENTIAL
4823 HARRIS JEFFREY ANN...RESIDENTIAL

128 total records. Part 1 of 2

214 HONEY WGS
 215 FASHION RING INC
 216 PALACE LOAN CO
 219 CHRISTIAN TABERNACLE
 220 SHOE LAND
 222 FAMILY WAREHOUSE
 224 ZAMS
 225 XXXX
 225 XXXX
 226 ACCURATE SOUND
 226 ACCURATE SOUND
 228 DOORAE MISSION
 228 DOORAE MISSION
 229 PAK SUBMARINE
 229 PAK SUBMARINE
 231 C T BARBER SALON
 231 CT BARBER SALON
 231 WALKER REGINALD REV
 231 WALKER REGINALD REV
 232 J BEES
 232 J BEES
 233 CATHYS CSTM TLANG
 233 CATHYS CSTM TLRNG
 234 47TH LIQUORS LTD
 234 47TH LIQUORS LTD
 300 SHELLYS LOAN & JWLRY
 300 SHELLYS LOAN & JWLRY
 301 CADILLAC FASHIONS
 301 CADILLAC FASHIONS
 303 NEW VOGUE
 303 NEW VOGUE
 305 XXXX
 305 XXXX
 306 DOLLAR STOP MAT INC
 306 DOLLAR STOP MRT INC
 308 SUZYS PLACE
 308 SUZYS PLACE
 310 47TH & CLMT CURRENCY
 310 47TH & CLMT CURRENCY
 310 WESTRN UNION
 310 WESTRN UNION
 312 FRIENDLY LIQUORRAM
 312 FRIENDLY LIQUORRAM
 314 XXXX
 314 XXXX
 315 ARISTON FD & LORS INC
 315 ARISTON FD & LQRS INC
 316 PHEASANT BEAUTY SPL
 316 PHEASANT BEAUTY SPL
 317 XXXX
 317 XXXX
 318 DONS HOTDOGS
 318 DONS HOTDOGS
 320 XXXX
 320 XXXX
 321 XXXX
 321 XXXX
 322 XXXX
 322 XXXX
 323 XXXX
 323 XXXX
 325 LIMS BEAUTY SUPPLY
 325 LIMS BEAUTY SUPPLY
 326 KIM MENS WEAR
 326 KIM MENS WEAR
 327 SHOE AVE
 327 SHOE AVE
 329 PAYLESS SHOESOURCE
 329 PAYLESS SHOESOURCE

Part 2 of 2

330 47TH STREET RESALE
 330 47TH STREET RESALE
 330 STATE PAWNERS SOUTH
 330 STATE PAWNERS SOUTH
 331 XXXX
 331 XXXX
 338 CITY SPORTS
 338 CITY SPORTS
 338 KIDS TOWN
 338 KIDS TOWN
 338 PARK PARKING
 338 PARK PARKING
 339 XXXX
 339 XXXX
 340 XXXX
 340 XXXX
 341 XXXX
 341 XXXX
 342 BEST BEAUTY SUPPLY
 342 BEST BEAUTY SUPPLY
 345 BEAUTY MART INC
 345 BEAUTY MART INC
 347 TOUCHDO
 347 TOUCHDOWN INC
 347 TOUCHDOWN INC
 348 MIDWEST FRNTR & APPL
 348 MIDWEST FRNTR & APPL
 348 MIDWEST FRNTRAAPPL
 349 STREET SND ELCTANCS
 349 STREET SND ELCTRNCs
 350 CISCOS EAST
 350 CISCOS EAST
 352 JEFFREY DOLLAR STR
 352 JEFFREY DOLLAR STR
 354 WORLD OF BEAUTY
 355 XXXX
 356 XXXX
 357 XXXX
 359 XXXX
 360 KAT VIDEO
 361 XXXX
 362 XXXX
 363 CLASSY CUT STY SLN
 364 HAROLDS CHICKEN 7
 365 XXXX
 366 OMNI COMMUNICATIONS
 367 BLOCK H & R
 368 US TRADING CO
 424 XXXX
 426 XXXX
 428 POSEY WILLIAM
 428 ROSEBUDS HSRV OUTLT
 431 XXXXX
 432 47TH&KING CRANCY
 432 LEONARD LORENZO
 432 WESTRN UNION
 433 GLAMOURAMA CURL SLN
 433 MARYS NEED 4 THINGS
 434 ALOE SHOPS INC THE

211 KING ARDRA
211 STINSON MATTIE
212 XXXX
213 ELLIS M A
347 GEE DELLA
349 XXXX
350 XXXX
362 XXXX
364 XXXX
411 XXXX
421 XXXX
425 XXXX
427 HARRIS IRA B
427 JOHNSON JOHN
429 XXXX
431 KINARA CMNTY SV INC
434 HEREFORD MARIE G
435 SUGGS MARSHALL

4625 LAWSON ANNA
4626 XXXX
4627 COLLIER DONNIE
4627 DOTSON ALYSIA I
4627 LOFTEN VERNELL
4628 XXXX
4630 XXXX
4631 DOTSON CORRON
4633 XXXX
4636 XXXX
4637 CHATMAN SAML
4637 MCCLAURIN RUBY
4655 XXXX
4655 XXXX
4750 MARSHALL BARBARA
4750 MARSHALL BARBARA
4752 BUTLER BERTHA
4752 BUTLER BERTHA
4756 JONES FLORENCE
4756 JONES FLORENCE
4756 SMITH LULA
4756 SMITH LULA
4758 XXXX
4758 XXXX
4759 XXXX
4759 XXXX
4801 WOODS HAZEL
4801 WOODS HAZEL
4804 XXXX
4805 WOODS JACQUELINE
4808 XXXX
4809 XXXX
4810 XXXX
4811 XXXX
4812 CARTER MAE L
4812 GILMORE LAURA A
4813 XXXX
4814 XXXX
4815 XXXX
4819 XXXX
4821 GRAHAM KIANA
4823 CONNER RHONDA
4831 XXXX
4843 REYNOLDS GLORIA
4849 BROWN ALBERT JR
4849 GILLESPIE JOHN
4849 PRUNTY LATONYA

78 total records. Part 1 of 2

214 HONEY WIGS
 215 XXXX
 216 PALACE LOAN CO
 219 ABRAHAM LINCLN CNTR
 220 XXXX
 222 KIDS PLAZA
 225 NEW CHINA CAFE
 226 XXXX
 227 GELZAITIS R DR
 228 PAK SUB
 229 PAK SUBMARINE INC
 231 XXXX
 233 XXXX
 300 SHELLYS LOAN&JWLRY
 301 CADILAC FASHIONS
 303 NEW VOGUE
 305 XXXX
 306 CHGO SHOE TOWN
 308 SUZYS PLACE
 310 47TH&CALUMET CRRNCY
 310 WESTRN UNION CNSMR
 312 FRIENDLY LIQUOR
 314 SOMJI ABDULLAH J
 315 ARISTON FOOD&LIQUOR
 315 ARISTON FOOD&LIQUORS
 315 LEWIS SUSIE
 316 PHEASANT BEAUTY SPL
 317 BIG APPLE SOUL FOOD
 318 DONS HOTDOGS
 320 47TH FASHION
 321 XXXX
 322 XXXX
 323 XXXX
 325 LIMS BEAUTY SUPPLY
 326 KIM MENS WEAR
 327 SHOE AVE
 328 PAYLESS SHOE SOURCE
 330 XXXX
 331 XXXX
 339 LADIESTOWN CLOTHING
 340 XXXX
 341 XXXX
 342 JOKIM INC
 345 MUMS ONLY
 346 PAK SANAM
 347 YUNG BEAUTY SUPPLY
 348 FASHION MART
 349 JO KIM ELECTRONICS
 350 ONE STOP BEAUTY SPL
 351 XXXX
 352 XXXX
 354 YOUNGS DISCOUNT CTR
 355 XXXX
 356 HAIR STYLES ELEGANCE
 357 XXXX
 359 XXXX
 360 R&S FOOD&LIQUORS
 361 XXXX
 362 XXXX
 363 CLASSY CUT SALON
 364 XXXX
 365 XXXX
 366 DISCOVERY
 366 DISCOVERY LOTTERY
 368 47TH ST MEDICAL OFC
 368 ALIA PHARMACY
 424 XXXX
 426 XXXX
 428 AUCTION OUTLET

Part 2 of 2

428 BROADWAY DIANE
 428 POSEY WILLIAM
 431 K C SPORTS CO
 432 47TH AND KING DRIVE
 432 DAVIS DAVID
 432 FOSTER MITILDA
 432 WESTRN UN CNSMR SVS
 433 GLAMOURAMA CURL SLN
 434 HAIR WORKS

211 KING ARDRA
 211 STINSON MATTIE
 212 XXXX
 213 CAMPBELL LULA
 213 ELLIS M A
 213 WILSON ALTEE
 319 HENDERSON MARY
 320 JONES JOSEPH
 320 MCKINNIE SHIRLEY
 321 ANDERSON SHIRLEY D
 322 GARRETT VICTOR
 323 STANLEY NARVELL
 324 JOHNSON ARTKIMMIE
 324 PALMER CEOLA
 347 GEE DELLA
 347 SMITH F
 349 XXXX
 350 XXXX
 362 MALLOY M
 364 XXXX
 411 XXXX
 421 ADAMS CHARLENE
 421 ADAMS JOHN E CPA
 425 XXXX
 427 HARRIS IRA B
 427 JOHNSON JOHN
 429 XXXX
 431 HUMAN RSRCS DEVL P
 434 HEREFORD MARIE G
 435 DILL J
 435 SUGGS CHAS

4555 ALL AROUND TV
 4625 SHANNON MARTHA
 4626 XXXX
 4627 CLEAVES MERCURY
 4627 LOFTEN VERNELL
 4628 XXXX
 4630 XXXX
 4631 CAROTHERS CAROLYN
 4631 CAROTHERS STANLEY L
 4631 SMITH JAS
 4633 XXXX
 4634 XXXX
 4635 CLARK SEAPHUS
 4636 DUNCAN FRED
 4636 HALL LORI
 4636 MCCLAURIN RUBY
 4639 XXXX
 4642 XXXX
 4644 XXXX
 4647 XXXX
 4648 MORRIS CLEAN&LNDRY
 4649 XXXX
 4651 XXXX
 4655 ALL AROUND TV
 4750 JOHNSON WILLIAM
 4752 BUTLER BERTHA
 4756 BECTON WESLEY W
 4758 HOLLIS WILLIE H
 4759 XXXX
 4800 LEE STEVEN M
 4800 LEE WM GRIMBLE
 4801 WOODS HAZEL
 4804 HARRIS GERALDINE
 4805 XXXX
 4808 XXXX
 4809 XXXX
 4810 DAVIDSON PAUL
 4810 MILES GEORGIA
 4811 XXXX
 4812 CARTER MAE L
 4812 CONWAY HATTIE
 4812 GILMORE LAURA A
 4813 XXXX
 4814 BOONE ADELINE J
 4815 XXXX
 4819 MCDOWELL SAML
 4821 JONES LUCILLE
 4821 JOYCE JUANITA
 4823 CONNER RHONDA
 4824 XXXX
 4825 NEAL BESSIE
 4826 XXXX
 4827 SPAN JAS
 4829 XXXX
 4830 XXXX
 4831 JOHNSON CHARLENE
 4831 STEVENS LAVERGNE
 4831 STEWART VIRGINIA
 4849 BROWN ALBERT JR

114 total records. Part 1 of 2

214 HONEY WGS
 215 XXXX
 216 PALACE LOAN CO
 219 ABRAHAM LINCLN CNTR
 220 XXXX
 222 BOJANGLES CHICKEN
 225 NEW CHINA CAFE
 225 NEW CHINA CAFE
 226 XXXX
 226 XXXX
 227 GELZAITIS R DR
 227 GELZAITIS R DR
 229 PAK BOX SUBMARINE
 229 PAK BOX SUBMARINE
 231 XXXX
 231 XXXX
 233 BELIU VERNICE
 233 BELIU VERNICE
 300 SHELLYS LOAN & JWLRY
 300 SHELLYS LOAN&JWLRY
 301 CADILLAC CLOTHES
 301 CADILLAC CLOTHES
 303 NEW VOGUE
 303 NEW VOGUE
 305 XXXX
 305 XXXX
 306 YOUNG FASHIONS
 306 YOUNG FASHIONS
 308 HUMPHREYS SHOES
 308 HUMPHREYS SHOES
 310 47TH & CALUMET CRANCY
 310 47TH&CALUMET CRRNCY
 312 FRIENDLY LIQUOR
 312 FRIENDLY LIQUOR
 315 ARISTON FOOD & LIQUOR
 315 ARISTON FOOD&LIQUOR
 315 ARTISON FOOD&LIQUOR
 315 LEWS SUSIE
 315 LEWS SUSIE
 316 PHEASANT BEAUTY SPL
 316 PHEASANT BEAUTY SPL
 316 T JS RECORD MART
 316 T JS RECORD MART
 317 MR DS BARBEQUE REST
 317 MR DS BARBEQUE REST
 318 XXXX
 318 XXXX
 320 47TH FASHION
 320 47TH FASHION
 321 XXXX
 321 XXXX
 322 XXXX
 322 XXXX
 323 XXXX
 323 XXXX
 325 BIG JOHN FOOD & LQR
 325 BIG JOHN FOOD&LOR
 326 KIM MENS WEAR
 326 KIM MENS WEAR
 330 NEW SOUTH PARK LOAN
 330 NEW SOUTH PARK LOAN
 331 XXXX
 331 XXXX
 339 ELOISE MILLNRY BTQ
 339 ELOISE MILLNRY BTQ
 340 NATES SHOES
 340 NATES SHOES
 341 ANDERSONS HSE STYLS
 341 ANDERSONS HSE STYLS

Part 2 of 2

342 JO KIM INC
 342 JO KIM INC
 345 BACONS CLOTHING
 345 BACONS CLOTHING
 346 FLORA & LORENNAS CLTH
 346 FLORA&LORENNAS CLTH
 348 FASHION MART
 348 FASHION MART
 349 XXXX
 349 XXXX
 350 JAMES AL
 350 JAMES AL
 351 SUBMARINE CITY
 352 XXXX
 354 YOUNGS DISC CENTER
 355 JEMINI LI MUSIC SPL
 356 HAIR STYLES ELEGNC
 357 XXXX
 359 EAT FIRST CHINESE
 360 RAS FOODLIQUORS
 362 LOWE TAILOR
 363 XXXX
 364 SAMS RESTAURANT
 365 PARKWAY BARBER SHOP
 366 BERRY DAVID M DR
 366 DIANES BEAUTY SALON
 366 ELLIOTT FRED H LWYR
 366 HI TAI CORP
 369 EZRAS ITALIAN BEEF
 417 DISPLAY ASSOCIATES
 417 GUIDER VERNON
 418 XXXX
 420 SILVER ZIPPER
 420 VOGUE REALTY
 421 XXXX
 424 MIDWEST FURNTR
 426 XXXX
 428 BROADWAY DIANE
 428 BUCKNER FOOT SHOES
 428 FOOT SO PORT SHOE
 431 K C SPORTS CO
 432 4THKING DR CRCNY
 432 PARKS DAVID L
 432 WESTRN UNION AGENTS
 433 GLAMOURAMA CURL SLN

211 KING ARDRA
 211 STINSON MATTIE
 212 XXXX
 213 CAMPBELL LULA
 213 ELLIS M A
 319 HENDERSON MARY
 320 MCKINNIE SHIRLEY
 321 PHILLIPS SANDRA
 321 SHIELDS ESTELLA
 322 HAYES LEROY
 322 WHITE HARTWELL E
 323 HOLLIS ADDIE BEA
 323 STANLEY NARVELL
 324 JOHNSON MORIE
 347 COLLIER LISSIE
 347 GEE DELLA
 347 OTIS KATIE
 347 WATSON CHAS A
 349 WOODS JACQUELINE
 350 XXXX
 362 XXXX
 364 XXXX
 411 XXXX
 421 ADAMS CHARLENE
 425 MITCHELL LUELLA
 427 HARRIS IRA B
 427 JOHNSON JOHN
 429 BARKER FRANK
 429 XXXX
 434 HEREFORD MARIE G
 435 MCFARLAND ROY J
 435 SUGGS CHAS D

77 total records. Part 1 of 2

4625 EDWARDS JAMES
 4626 KAPPS ROBT
 4626 SHANNON MARTHA
 4627 JAMES IVORY W
 4627 LOFTEN VERNELL
 4627 SMITH LUCILLE
 4628 XXXX
 4630 XXXX
 4631 HICKS IDA
 4633 MALONE ESTELLA
 4634 XXXX
 4635 BURKS LELA
 4635 CLARK SEAPHUS
 4636 DUNCAN FRED
 4637 ALLEN LILLIE BELL
 4637 BANKS GEO A
 4637 MCCLAURIN RUBY
 4639 XXXX
 4642 DORN GRACE
 4644 HILL MONROE
 4647 XXXX
 4648 MORRIS CLEANGLNDRY
 4651 XXXX
 4654 XXXX
 4655 XXXX
 4655 XXXX
 4750 XXXX
 4750 XXXX
 4756 BECTON WESLEY W
 4756 BECTON WESLEY W
 4758 XXXX
 4758 XXXX
 4759 XXXX
 4759 XXXX
 4800 APARTMENTS
 4800 BOOKER LEE H
 4800 BOONE ADELINE J
 4800 BYNUM OLEVIA
 4800 LEE STEVEN M
 4800 LEE WM GRIMBLE
 4800 MULTI TENANT RESIDENTIAL
 4801 WOODS HAZEL
 4801 WOODS HAZEL
 4804 XXXX
 4805 XXXX
 4808 XXXX
 4809 XXXX
 4810 BROWN RUTH
 4810 MILES GEORGIA
 4811 XXXX
 4812 CARTER MAE L
 4812 CONWAY HATTIE
 4813 XXXX
 4814 EDWARDS WILLIE
 4815 XXXX
 4819 JENKINS JOHN L
 4820 MCDOWELL SAM L
 4821 HARDEN ERNESTINE
 4821 SELLERS CARDIRETE
 4823 BONES EUNICE
 4823 BURNS ELE
 4823 BURNS ROSALIE
 4824 XXXX
 4825 HOLLIDAY MARY A
 4825 NEAL BESSIE
 4826 XXXX
 4827 STOVER ROBT
 4827 SYDNOR SARA
 4829 XXXX

Part 2 of 2

4830 XXXX
 4831 CHASA ALONZO
 4831 STEVENS LAVERGNE
 4831 STEWART VIRGINIA
 4832 XXXX
 4833 XXXX
 4839 XXXX
 4842 XXXX

169 total records. Part 1 of 3

214 HONEY WIGS
 215 QUEEN OF SEA REST
 216 PALACE LOAN CO
 219 ABRAHAM LNCLN CNTR
 220 1/2 QS CLOTHING
 220 EVANGELISTA L MD
 222 LAKE JEWELRY
 222 LAKE JEWELRY
 225 NEW CHINA CAFE
 225 NEW CHINA CAFE
 226 BURTS CLOTHES
 226 BURTS CLOTHES
 227 GELZAITIS R DR
 227 GELZAITIS R DR
 229 MR BAR B Q
 229 MR BAR B Q
 231 XXXX
 231 XXXX
 233 MILLER BESSIE M
 233 MILLER BESSIE M
 233 POWELL BENNY
 233 POWELL BENNY
 233 THELMAS BEAUTY SHOP
 233 THELMAS BEAUTY SHOP
 300 SHELLYS LOAN CO
 300 SHELLYS LOAN CO
 301 CADILLAC CLOTHES
 301 CADILLAC CLOTHES
 303 NEW VOGUE
 303 NEW VOGUE
 305 BEDENFIELD GLOVER
 305 BEDENFIELD GLOVER
 306 ALBERTS FASHINS
 306 ALBERTS FASHINS MEN
 307 XXXX
 307 XXXX
 308 HUMPHREYS SHOES
 308 HUMPHREYS SHOES
 309 XXXX
 309 XXXX
 310 47 & CALUMT CRNCY EXC
 310 CALUMT CRNCY EXC
 312 400 WINE & LIQUORS
 312 WINE&LIQUORS
 314 XXXX
 314 XXXX
 315 1/2 LEWIS SUSIE
 315 ARISTON FOOD & LIQUOR
 315 ARISTON FOOD&LIQUOR
 315 LEWIS SUSIE
 316 1/2 T J S RECORD MART
 316 MOSBYS JEWELRY
 316 MOSBYS JEWELRY
 316 T JS RECORD MART
 317 MR DS RESTAURANT
 317 MR DS RESTAURANT
 318 HAYES JIMMIE
 318 HAYES JIMMIE
 319 XXXX
 319 XXXX
 320 RINGOS BAR B QUE HS
 320 RINGOS BAR B QUE HS
 321 WHITE SWAN CLNRS 3
 321 WHITE SWAN CLNRS 3
 322 FLAVORRIFFLE HSE
 322 FLAVORRIFFLE HSE
 323 XXXX
 323 XXXX
 325 WHOOPE BRGRS CHCKN

Part 2 of 3

325 WHOOPEE BRGRS CHCKN
 326 KIM MENS WEAR
 326 KIM MENS WEAR
 330 NEW SOUTH PK LOAN
 330 NEW SOUTH PK LOAN
 331 XXXX
 331 XXXX
 339 ELOISE MILLNAY
 339 ELOISE MILLNRY
 340 ADA OBRA INTERIORS
 340 AOA OBRA INTERIORS
 340 MEK SALES
 340 MEK SALES
 341 ANDERSONS HS STYLES
 341 ANDERSONS HS STYLES
 342 NATES SHOES
 342 NATES SHOES
 345 BACONS CLOTHING
 345 BACONS CLOTHING
 346 FLORA & LORENN CLTHG
 346 FLORA&LORENN CLTHG
 348 SHUG WIGS
 348 SUNG WIGS
 349 KHAMANATE SHOES
 349 KHAMANATE SHOES
 350 JAMES AL
 350 JAMES AL
 351 XXXX
 351 XXXX
 352 MID CIT BROKERAGE O
 353 XXXX
 354 BAZAAR WIGGER BTQ
 355 TAILOR SHOP & CLEANRS
 356 HAIR STYLES ELEGNC
 357 XXXX
 359 XXXX
 360 LIQUORS & LOUNGE
 361 LIQUOR INC
 361 TEKOS BEAUTY SALON
 362 HUGHES PAUL M DR
 363 XXXX
 364 SAMS RESTAURANT
 365 PARKWAY BARBR SHOP
 366 BERRY DAVID M DR
 366 COMMUNTY ADULT SCHL
 366 DISCOVERY
 366 ELLIOTT FRED H
 366 MARTIN ROBERTA
 366 MARTINS R STUDIO
 366 MT PISGAH MB CHURCH
 369 LOWE TAILOR
 371 XXXX
 400 WALGREEN DRUG SOUTH
 401 ILL ST AID WIN 3
 401 ILL ST LBR WIN PROG
 407 XXXX
 411 XXXX
 412 BYRD EDWARD M
 412 CLARKE LEOLA
 412 COUNCIL BIO MEDICAL
 412 DAVIS RUSSELL E
 412 DEE MERITHS BTY SAL
 412 GOULO HOWARD D
 412 INDUSTRL RACE CNSLR
 412 STORMYS BEAUTY SHOP
 412 TIPPITT EDWARD
 412 VOCATIONAL RCE RL
 416 XXXX
 417 AFRO YOUTH CMNTY

Part 3 of 3

417 ALFRED RUSS PHOTO
 417 B G WASSOCIATES
 417 BLACK T FOR ST REP
 417 DISPLAY ASSOC
 417 FELLOWSHP CH OF GOD
 417 GUIDER VERNON
 417 KING HELEN
 417 MCMILLAN E L DDS
 417 MINORITY ECNMC DVLPL
 417 MORRIS LEVI M
 417 SOUTH CNTR BLDG
 417 UNITD BLACK VOTERS
 417 W D P T C B
 418 XXXX
 420 SILVER ZIPPER
 420 VOGUE REALTY
 421 BEVS JEANS N THINGS
 422 XXXX
 424 JAY CEE BDDNGTHNGS
 424 MARLOW BUDDCO
 426 XXXX
 428 BUCKNER FOOT SO PRT
 428 FOOT SO PORT SHOE
 428 MERIDITH GEO
 428 NICKERSON OOROTHY
 431 Y MENS STORE
 432 BRAIMY ELLA MAE
 432 LAYTON CRNCY EXCH
 432 PARKS DAVID L
 433 K C SPORTS CO
 434 QUEENS FASHION SHOP

211 KING ARDRA
 211 RAYNOR CARRIE R MRS
 212 GIVENS LILLIE
 213 CAMPBELL LULA
 213 ELLIS M A
 213 SCOTT LUDY
 214 HUBANKS LINDSEY
 222 XXXX
 224 XXXX
 310 XXXX
 313 XXXX
 319 HENDERSON MARY
 320 FERRIS JOHN
 320 TOPPS DORA
 320 TRIPLETS ARCHIE
 321 RUNYON RUBY MRS
 321 SHIELDS ESTELLA
 322 HAYES LEROY
 322 STRANGE DAVID G
 322 WHITE HARTWELL E
 323 BROWN DELLA
 323 HOLLIS ADDIE BEA
 323 STANLEY NARVELL
 324 JOHNSON MORIE
 347 COLLIER LISSE
 347 GEE DELLA
 347 OTIS KATIE
 349 BARKSDALE LEROY
 350 COATS ALICE
 350 SHIELDS MAGNOLIA
 362 HAYES JAS LEE
 364 XXXX
 411 XXXX
 417 CANTY WM ASSOC
 421 HODGES LOGAN
 421 MAY MATTIE MAE
 421 OWENS BRYCE
 421 WILLIAMS NETTIE MAE
 425 CLEVELAND EARL
 425 MITCHELL LUELLA
 426 XXXX
 427 JOHNSON JOHN
 429 BARKER FRANK
 429 NEMO RUTH
 429 PARHAM LOIS
 430 XXXX
 431 THRESHOLDS SO KING
 431 THRESHOLDS SOUTH
 432 XXXX
 434 HEREFORD MARIE G
 435 MCFARLAND ROY J
 435 SUGGS CHAS

107 total records. Part 1 of 2

4625 APARTMENTS
 4626 KAPPS ROBT
 4626 SMITH LUCILLE
 4627 LOFTEN VERNELL
 4628 MCCRARY DOROTHY
 4630 XXXX
 4631 WILLIAMSON HILDA
 4633 XXXX
 4634 JACKSON DAVID C
 4635 BURKS QUILLIE L REV
 4635 FIELDS BOOKER
 4635 JOHNSON EARL
 4636 DUNCAN FRED
 4636 FOSTER LEO
 4636 ROGERS WILL
 4637 BATTLE GLADYS
 4637 RANKINS BERNARD
 4639 XXXX
 4642 APARTMENTS
 4642 DORN GRACE
 4642 HOLLOWELL IRENE
 4642 KELLY CORA
 4642 PINEX AL JA
 4642 SMITH JOHN H
 4644 HILL MONROE
 4644 LEWIS JOHN H
 4647 XXXX
 4648 MORRIS CLEANG & LNDRY
 4649 XXXX
 4651 XXXX
 4655 DELLS FAMILY REST
 4655 DELLS FAMILY REST
 4748 ELLINGTON RALPH A
 4748 ELLINGTON RALPH A
 4748 MAGIC ERNEST
 4748 MAGIC ERNEST
 4750 XXXX
 4750 XXXX
 4752 SHOEMAKER JESSIE
 4752 SHOEMAKER JESSIE
 4756 BECTON WESLEY W
 4756 BECTON WESLEY W
 4758 BALLARD DORA
 4758 BLACK TOMMY
 4758 CHASE PHYLLIS M
 4758 MULTI TENANT RESIDENTIAL
 4759 XXXX
 4759 XXXX
 4800 APARTMENTS
 4800 BOONE ADELINE J
 4800 BOONE JOHNNIE
 4800 BYNUM OLEVIA
 4800 LEE WM GRIMBLE
 4800 MODLEY MARION
 4800 MULTI TENANT RESIDENTIAL
 4801 WOODS HAZEL
 4801 WOODS HAZEL
 4804 HARRIS GERALDINE
 4805 MOSS JANIE E
 4808 REESE ROBT
 4808 ROBINSON LILLIE M
 4809 BUTLER THEO
 4809 JACKSON FRANK T
 4809 SIMPSON ANNA
 4810 APARTMENTS
 4811 XXXX
 4812 CONWAY HATTIE
 4812 GOWHERD STELLA
 4812 MILLS EMMA

Part 2 of 2

4813 XXXX
 4814 EDWARDS STANLEY
 4814 EDWARDS WILLIE
 4815 XXXX
 4819 JENKINS JOHN L
 4819 MCDOWELL SAML
 4821 HARDEN EARNESTINE
 4823 BONES EUNICE
 4823 BURNS ELI
 4823 BURNS OTTO
 4823 BURNS ROSALIE
 4824 APARTMENTS
 4824 GULLEY LOUISE P
 4824 JONES JACK
 4824 PHIPPS JIMMIE LEE
 4824 PITTMAN JOHN SR
 4824 SNIPE WALTER
 4825 HOLLIDAY MARY A
 4825 NEAL BESSIE
 4826 NEALON ELNORA
 4826 STEELE SAMMIE
 4826 WRIGHT DELORES
 4827 STOVER ROBT
 4827 WILKINSON JEANETTE
 4829 LOTT DOUGLAS A
 4829 MCBRIDE LESLIE
 4830 XXXX
 4831 CALDWELL LEE JR
 4831 STEVENS LAVERGNE
 4831 STEWART VIRGINIA
 4832 XXXX
 4833 ANDERSON BOBBY
 4833 APARTMENTS
 4833 ARMSTRONG ANNIE
 4833 BOYD LUCILLE
 4833 SMITH MARY M
 4833 SPAN JAMES
 4833 VICTORINE BERNARD

166 total records. Part 1 of 3

216 PALACE LOAN CO
 219 ABRAHAM LNCLN CNTR
 220 EVANGELISTA L MD
 220 LAKE JEWELRY
 222 47TH STREET PANTRY
 225 NEW CHINA CAFE
 225 NEW CHINA CAFE
 226 BURTS CLOTHES
 226 BURTS CLOTHES
 227 GELZAITIS R DR
 227 GELZAITIS R DR
 229 MR BAR B Q
 229 MR BAR B Q
 231 XXXX
 231 XXXX
 233 JAMES WOODROW
 233 JAMES WOODROW
 233 POWELL BENNY
 233 POWELL BENNY
 233 THELMAS BEAUTY SHOP
 233 THELMAS BEAUTY SHOP
 300 SHELLYS LOAN CO
 300 SHELLYS LOAN CO
 301 CADILLAC CLOTHES
 301 CADILLAC CLOTHES
 303 NEW VOGUE
 303 NEW VOGUE
 305 BEDENFIELD GLOVER
 305 BEDENFIELD GLOVER
 306 ALBERTS FASHIONS
 306 ALBERTS FASHIONS MN
 307 XXXX
 307 XXXX
 308 SIMON SHOES
 308 SIMON SHOES
 309 MIDWEST HAIR
 309 MIDWEST HAIR
 310 47TH & CALUMET CRRNCY
 310 CALUMET CRRNCY
 312 FRIENDLY LIQR MART
 312 FRIENDLY LIQR MART
 314 HAYES JIMMIE
 314 HAYES JIMMIE
 315 CHRISTS GROCERLAND
 315 CHRISTS GROCERLAND
 315 LEWIS SUSIE
 315 LEWIS SUSIE
 316 MOSBYS JEWELRY
 316 MOSBYS JEWELRY
 316 T JS RECORD MART
 316 T JS RECORD MART
 317 XXXX
 317 XXXX
 318 XXXX
 318 XXXX
 319 XXXX
 319 XXXX
 320 RINGOS BARBOUE HSE
 320 RINGOS BARBQUE HSE
 321 WHITE SWAN CLNRS
 321 WHITE SWAN CLNRS
 322 FLAVORIFFILE HSE
 322 FLAVORIFFILE HSE
 323 XXXX
 323 XXXX
 325 WHOOPEE BRGRS CHCKN
 325 WHOOPEE BRGRS CHCKN
 326 KIM MENS WEAR
 326 KIM MENS WEAR

Part 2 of 3

330 BUTLER MATKIN REV
 330 BUTLER MATKIN REV
 330 NEW SOUTH PK LOAN
 330 NEW SOUTH PK LOAN
 331 XXXX
 331 XXXX
 339 ELOISE MILLNRY
 339 ELOISE MILLNRY
 340 ADA OBRA INTERIORS
 340 ADA OBRA INTERIORS
 340 MEK SALES
 340 MEK SALES
 341 ANDERSONS HSE STYLE
 341 ANDERSONS HSE STYLE
 342 NATES SHOES
 342 NATES SHOES
 343 NATES SHOES
 345 BACONS CUSTOM HATTR
 345 BACONS CUSTOM HATTR
 345 BACONS HATRS & MEN WR
 345 BACONS HATSRMEN WR
 346 FLORA & LORENNAL CLTHG
 346 FLORALORENNAL CLTHG
 348 SUNG WIGS
 348 SUNG WIGS
 349 KHAM & NATES SHOES
 349 KHAMNATES SHOES
 350 JAMES AL
 350 JAMES AL
 351 JACKSON SIDNEY
 352 BLACK STAR TAX SERV
 353 DUMAS E ALBERT MD
 353 GREEN SARAH
 354 BAZAAR WIGGERY BTQ
 355 COLLINS WILLIE MAE
 355 TAILOR SHOP THE
 356 MES FISH MARKET
 357 XXXX
 359 SCOTT PHOTO STUDIO
 360 XXXX
 361 GIL LIQUOR INC
 362 HUGHES PAUL M DR
 363 XXXX
 364 CHARLOTTESTRNT
 365 PARKWAY BARBR SHOP
 366 BERRY DAVID M DR
 366 CENTERS NEW HORIZNS
 366 ELLIOTT FRED H
 366 HARRIS&CO
 366 LADY RUBY
 366 LOUS HOUSE OF BTY
 369 LOWE P THE TAILOR
 371 METROPLN MUSIC SHOP
 400 WALGREEN DRUG SOUTH
 407 XXXX
 411 XXXX
 412 BOUTIQUE BTY SALON
 412 BYRD EDWARD M
 412 CLARKE LEOLA
 412 COUNCIL BIO MED CRS
 412 DAVIS RUSSELL E
 412 DELANO BUILDERS
 412 GOULD HOWARD D
 412 INDUSTRL RACE CNSLR
 412 STORMYS BEAUTY SHOP
 412 TIPPIT EDWARD
 412 VOCATIONAL RCE RL
 416 XXXX
 417 AFRO YOUTH CMNTY

Part 3 of 3

417 DISPLAY ASSOCS
 417 GUIDER VERNON
 417 MCMILLAN E L DDS
 417 MINORITY ECONOMICS
 417 MORRIS LEVI H
 417 SOUTH CENTER BLDG
 418 HENDERSON FUNRL HME
 418 HENDERSON WILLIAM
 420 SILVER ZIPPER
 420 VOGUE REALTY
 421 47TH STREET BAZAAR
 421 STARKS BOOKS&MAGAZNS
 422 XXXX
 424 MARLOW BUDECO
 426 ACE FURNTR CO
 426 EMBER FURNTR CO
 428 FOOT SO PORT SHOE
 428 HUGHES JOHNNIE J
 428 MERIDITH GEO
 428 NICKERSON DOROTHY
 431 XXXX
 432 BOYD DAVID C
 432 CARTER PEARL L
 432 LAYTON CRNCY EXCH
 432 PARKS DAVID L
 433 C K SPORTS CO
 434 STEWART CHARLES
 435 U S HAIR OF ILL

211 JACKSON LOVIE
 211 KING ARDRA
 211 RAYNOR CARRIE R MRS
 212 XXXX
 213 CAMPBELL LULA
 213 M&P GROC
 213 SCOTT LUDY
 214 HUBANKS LINDSEY
 222 HESTER ELIZ
 222 HIBLER FANNIE
 222 WOURMEN IRENE
 224 WASHINGTON ROBT
 310 XXXX
 313 XXXX
 319 YOUNG L
 320 FERRIS JOHN
 320 TOPPS DORA
 321 RUNYON RUBY MRS
 321 SHIELDS ESTELLA
 322 HAYES LEROY
 322 STRANGE DAVID G
 322 WHITE HARTWELL E
 323 BROWN IDELLA
 323 HOLLIS ADDIE BEA
 323 STANLEY NARVELL
 324 JOHNSON MORIE
 324 WOOD JAS H
 347 XXXX
 349 OTIS KATIE
 350 COATS ALICE
 362 BROWN ROSA L
 362 HAYES JAS LEE
 364 SMITH LUCILLE
 411 XXXX
 417 CANTY WM ASSOC
 421 HODGES LOGAN
 421 MAY MATTIE MAE
 421 OWENS BRYCE
 421 WILLIAMS NETTIE MAE
 425 CLEVELAND EARL
 425 MITCHELL LUELLA
 426 XXXX
 427 JOHNSON JOHN
 429 BARKER FRANK
 429 NEMO RUTH
 429 PARHAM LOIS
 430 XXXX
 431 STEWART WM P
 432 XXXX
 434 HEREFORD MARIE G
 435 CHARLES GENEVA
 435 MCCOO VIVIAN F
 435 MCFARLAND ROY J

127 total records. Part 1 of 2

4625 MCCRARY MARY
 4625 WILLIFORD MARY E
 4626 SMITH LUCILLE
 4627 GOLDEN EDW
 4627 LOFTEN VERNELL
 4627 MCCRARY DOROTHY
 4628 XXXX
 4630 XXXX
 4633 LOMAX WILL
 4633 MOORE NORA
 4633 REID SARAH
 4634 BURKS QUILLIE L
 4634 JACKSON DAVID C
 4636 BANNISTER JAS
 4636 FOSTER LEO
 4637 BATTLE GLADYS
 4637 JOHNSON LILLIE B
 4637 RANKINS BERNARD
 4639 MUHAMMAD KARIEM
 4642 DAVIS BERTHA MAE
 4642 DORN GRACE
 4642 HOLLOWELL IRENE
 4642 KELLY CORA
 4644 HILL MONROE
 4644 HILLMAN ROCHELLE
 4644 LENIS JOHN H
 4647 XXXX
 4648 MORRIS CLEANGLNDRY
 4649 COOK LORRINE
 4649 ROGERS WILL
 4650 VIENNA DELI
 4651 XXXX
 4655 ANGELS REST & PANCAKE
 4655 ANGELS REST PANCAKE
 4655 ANGELS REST&PANCAKE
 4711 XXXX
 4711 XXXX
 4732 XXXX
 4732 XXXX
 4736 XXXX
 4736 XXXX
 4740 XXXX
 4740 XXXX
 4746 JOHNSON FRANK
 4746 JOHNSON FRANK
 4748 ELLINGTON RALPH A
 4748 ELLINGTON RALPH A
 4748 MAGIC ERNEST
 4748 MAGIC ERNEST
 4750 XXXX
 4750 XXXX
 4752 SHIPP FREDDIE
 4752 SHIPP FREDDIE
 4756 WRIGHT RUFUS
 4756 WRIGHT RUFUS
 4758 BALLARD DORA
 4758 BLACK TOMMY
 4758 CHASE PHYLLIS M
 4758 MULTI TENANT RESIDENTIAL
 4759 NATION WIDE FD & LIQR
 4759 NATION WIDE FDLQIR
 4800 BRIDGFORTH V
 4800 BYNUM OLEVIA
 4800 LEE WILLIAM G
 4800 MULTI TENANT RESIDENTIAL
 4801 WOODS HAZEL
 4801 WOODS HAZEL
 4804 HARRIS GERALDINE
 4805 XXXX

Part 2 of 2

4808 JACKSON GEO
 4808 REESE ROBT
 4808 ROBINSON LILLIE M
 4808 SIMS JOSEPHINE
 4809 BROWN RUTH
 4809 JACKSON FRANK T
 4809 JACKSON JOHN
 4810 BISHOP JOS
 4810 ILER LUDELLA
 4810 OGLETREE ODESSIE
 4810 WALKER CLIFTON
 4811 BOONE ADELINE J
 4811 BOONE JOHNNIE
 4811 DURRET T J
 4812 ALLEN WALTER
 4812 CONWAY HATTIE
 4813 ANDERSON ANDY
 4813 WEBSTER JESSE
 4814 EDWARDS STANLEY
 4814 EDWARDS WILLIE
 4815 MALONE BIRDIE MAE
 4815 SHOEMAKER JESSIE
 4819 XXXX
 4821 ALDRIDGE RANCE
 4821 LOTT DOUGLAS A
 4821 WILSON LILLIAN
 4823 BONES EUNICE
 4823 BURNS ELI
 4823 BURNS OTTO
 4823 BURNS ROSALIE
 4824 CARTER JOANNE
 4824 CASEY LOTTIE
 4824 JONES JACK
 4824 PITTMAN JOHN SR
 4824 SNIPES HALTER
 4825 HOLLIDAY MARY A
 4825 NEAL BESSIE
 4826 BRIM CLYDE E
 4826 CRAWFORD LEWIS
 4826 JOHNSON JULIA M
 4826 NEALON ELNORA
 4826 PATTERSON C L
 4826 STEELE SAMMIE
 4826 WILLIAMS HATTIE M
 4826 WRIGHT DELORES
 4827 HARD DELORES
 4827 WILKINSON JEANETTE
 4829 MCBRIDE LESLIE
 4830 XXX
 4831 BREWER JOHN M
 4831 CALDWELL LEE JR
 4831 STEVENS LAVERGNE
 4831 STEWART VIRGINIA
 4832 XXXX
 4833 BOATLEY ROSIE LEE
 4833 SMITH MARY H
 4833 SPAN JAMES
 4833 TURNER CLARENCE K

209 total records. Part 1 of 4

0 FAMILY AFFAIR
 210 XXXX
 211 HOOPER OLENE
 212 NINTYNINE VARIETIES
 213 SUPERIOR FISH MKT
 214 TONY'S RECORD SHOP
 215 QUEEN OF SEA RESTR
 215 WALKER ETHEL
 216 DORCHESTER PAWNERS
 216 PALACE LOAN BANK
 219 KENWD DAY CARE CNTR
 220 CHARLES HOSIERY
 220 KIDEYS F MD
 222 XXXX
 225 CHINA CAFE
 225 CHINA CAFE
 226 BURTS CLOTHES
 226 BURTS CLOTHES
 227 GELZAITIS R DR
 227 GELZAITIS R DR
 231 XXXX
 233 POWELL BENNY
 233 POWELL BENNY
 233 THELMAS BEAUTY SHOP
 233 THELMAS BEAUTY SHOP
 300 SHELLYS LOAN CO
 300 SHELLYS LOAN CO
 301 CADILLAC CLOTHES
 301 CADILLAC CLOTHES
 303 EXQUISITE VOGUE
 303 EXQUISITE VOGUE
 305 XXXX
 306 ALBERTS FASHIONS MN
 306 ALBERTS FASHIONS MN
 307 JETCO PAINT & SUPPLY
 307 JETCO PAINT&SUPPLY
 308 SIMON SHOES
 308 SIMON SHOES
 309 HOBSON CHAS E
 309 HOBSON CHAS E
 309 HOBSON SHOES
 309 HOBSON SHOES
 310 47TH&CALMT CURENCY
 310 47THECALMT CURENCY
 312 FRIENDLY LIOR MART
 312 FRIENDLY LIQR MART
 315 CHRISTS GROCERLAND
 315 CHRISTS GROCERLAND
 316 MEK SALES
 316 MEK SALES
 317 HAMBURGER HUB INC
 317 HAMBURGER HUB INC
 318 SMITH RADIO & TV SERV
 318 SMITH RADIO&TV SERV
 319 XXXX
 320 RINGOS BARBOQUE HSE
 320 RINGOS BARBQUE HSE
 321 WHITE SWN CLNR NO
 321 WHITE SWN CLNR NO 3
 322 FLAVORRIFFLE HSE
 322 FLAVORRIFFLE HSE
 323 MIKES FOOD MKT
 323 MIKES FOOD MKT
 325 ARVITS CUSTOM TLRG
 325 ARVITS CUSTOM TLRG
 325 ARVITS MENS WEAR
 325 ARVITS MENS WEAR
 326 WOHLMUTH CO
 326 WOHLMUTH CO

Part 2 of 4

330 BUTLER MATKIN REV
 330 BUTLER MATKIN REV
 330 NEW S PK LOAN CO
 330 NEW S PK LOAN CO
 331 JAX 47 CALUMET ST
 331 JAX 47 CALUMET ST
 339 ELOISE MILLNRY
 339 ELOISE MILLNRY
 340 MAY FURNTR CO
 340 MAY FURNTR CO
 341 WHITES FRIED CHICKN
 341 WHITES FRIED CHICKN
 342 NATES SHOES
 342 NATES SHOES
 345 STOTLAND CRDT CLTHG
 345 STOTLAND CRDT CLTHG
 346 YOUNGS STYLE SHOP
 346 YOUNGS STYLE SHOP
 349 BEARDS FLRSHM SHOES
 349 BEARDS FLRSHM SHOES
 349 KHAM & NATS SHOES INC
 349 KHAM&NATES SHOES
 349 KHAMENATS SHOES
 349 KHAMENATS SHOES INC
 350 CARRIAGE HOUSE BTRY
 350 CARRIAGE HOUSE BTRY
 350 ERNESTINES FOOD MRT
 350 SERVICE CREDIT BUR
 350 SERVICE CREDIT BUR
 350 SERVICE CREDIT BUR
 351 XXXX
 352 DUMAS E ALBERT MD
 352 GREEN SARAH
 353 BAZAAR WIGGRY BOUTIQ
 353 COLLINS WILLIE MAE
 353 COOK SAVANNAH
 353 LOWER HALF PLUS
 354 XXXX
 356 361 LIQUOR INC
 356 SCOTT PHOTO STUDIO
 362 HUGHES PAUL M DR
 363 AISHA HOSIERY SHOP
 363 JULIAS RESTRNT
 363 PKY BARBR SHOP
 366 ABCO DENTAL LABTRY
 366 CENTERS NEW HORIZNS
 366 COORDNTNG COUNCIL
 366 ELLIOTT FRED H
 366 FOR D M BERRY CRNGR
 366 LADY RUBY
 366 MEE JEWELRY
 366 PAPPY PARKWAY LIORS
 366 VETRNS FRGN WR
 366 VIVIAN'S LAVOGUE BTYS
 369 LOWE P TLR
 371 METRPLTN MUSIC SHP
 400 WALGREEN CO
 400 WALGREEN PRESCRIPTSN
 400 WALGREEN RESTAURANT
 407 CANDY KANDY INC
 407 XXXX
 412 APEX BTY COLLEGE
 412 CLARKE LEOLA
 412 COMNCL MDL CAREER
 412 DAVIS RUSSELL E
 412 GOULD HOWARD D
 412 INDSTL RACE RELATNS
 412 KAY ROBT J DDS
 412 MATHIS S S DOS

Part 3 of 4

412 RIVERS STOO OF MUSC
 412 STORMYS BEAUTY SHOP
 412 VOCATIONAL RCE RL
 416 GLAMORE STYLE SHOP
 417 ARTWAY SIGNS
 417 BEAUCHAMP LINCOLN T
 417 BOUTIQUE BEAUTY
 417 CAMPBELL PAUL V DDS
 417 CHURCH ROBT R DOS
 417 CLARKE LONGMIRE
 417 CLARKE THOS M
 417 COMMNTY BLDG MNTNC
 417 COOK CO PUBLIC AID
 417 CRAWLEY THEO
 417 DISPLAY ASSOCS
 417 DORHAM ASSOC
 417 ELLIOT HM IMPRVMT
 417 GUIDER VERNON
 418 BRASS FOUNDATION
 418 HARSH F W JR RL EST
 418 HENDERSON FUNRL HM
 418 HENDERSON WM M
 418 ILL ST VETERNS COMM
 418 IMPACT DEVELOPMENT
 418 KEVIN REALTYINVST
 418 LANE CHAS F
 418 LAWSON GORDON W OD
 418 LEWIS AUTO PURCHSNG
 418 LINCOLN DENTAL SOC
 418 MCMILLAN E L DDS
 418 MIDWAY PLASTERING
 418 MORRIS LEVI H
 418 MOSLEY WAYNE B
 418 PARKWAY SECRETRL SVS
 418 RHODES LION&SSUNDORS
 418 RITEWAY PLASTERING
 418 SCOTT DYK SCAVENGER
 418 SMILEY EDISON V
 418 SMITH GEO W DDS
 418 SOUTH CNTR BLDG
 418 SPEIGHTS JOHN D DDS
 418 STEVEN CONST CO
 418 TV FACTS
 418 TAYLOR ELYSEO J
 418 TAYLOR NAT J
 418 VAUGHNS RICHARD L
 418 VETERANS COMN STE
 418 WALKER WM J DDS
 418 WATSON LOUIS
 418 WILLIAMS JOHN W MD
 418 WOOD CRAWLEY&WOOD
 418 WOOD EUGENE W
 418 WOOD WM S
 420 SILVER ZIPPER
 420 VOGUE REALTY
 421 XXXX
 422 LEGAL AID BUR
 424 MARLOW BUDCO
 426 ACE FURNTR CO
 426 EMBER FURNTR CO
 426 MONROE SALES CO
 428 FOOT SO PORT SHOE
 428 HUGHES JOHNNIE J
 428 LAWS GEORGIA
 428 NICKERSON DOROTHY
 431 REGAL CLOTHIERS
 432 CARTER PEARL L
 432 LANDRY SAM L
 432 LAYTON CRNCY EXCH

Part 4 of 4

432 TAYLOR WILLIE LEE
433 SHOE KING

211 KING ARDRA
211 RAYNOR CARRIE A MRS
211 RUCKER REDD
212 CLEMONS HOWARD
212 HOWELL MARGAREE
213 CAMPBELL LULA
213 HELP GROC
213 HUFF CLAUDIA
214 CLINTON SYLVESTER
214 PIERSON JOSEPHINE
214 ROBINSON CYNTHIA
214 WRIGHT CLAUDIA M
222 GOWDEN JOHN
222 HESTER ELIZ
224 WASHINGTON ROBT
224 WOUMEN IRENE
310 XXXX
313 XXXX
319 WILLETT PEARLIE M
320 FERRIS JOHN
320 TOPPS DORA
321 RUNYON RUBY MRS
321 SHIELDS ESTELLA
321 SMITH ROBT LEE
322 STRANGE DAVID G
324 JOHNSON MORIE
324 PALMER ARTHUR M
327 BROWN CHRISTOPHER
327 BROWN IDELLA
327 STANLEY MARVELL
347 POPE JOEL B
347 POPE NATHL
347 ROGERS TEE MRS
347 SMITH MARIE
349 HENRY ROBT
350 LOVETT ALMA D
362 HAYES JAS LEE
364 COMBIN ALINE
411 XXXX
417 CANTY ASSOC
417 JILES LENCY
417 PEARSON ANDREW
421 FRAZIER HERBERT
421 OWENS BRYCE
421 WILLIAMS NETTIE MAE
421 WILLIAMS OLIVER
425 MCCOWAN LEN
426 HOLCOMB MACK
427 JOHNSON JOHN
427 REYNOLDS EUGENE
427 SHANNON NICK
429 BARKER BRUCE
429 BARKER FRANK
429 NEMO RUTH
429 PARHAM LOIS
430 CLAYBROOK BEULAH
430 THOMAS MINNIE
431 OLDS LEE
431 SLAUGHTER CLIFTCN
432 XXXX
434 HEREFORD MARIE G
435 CHARLES GENEVA G
435 MCCOO VIVIAN F
437 MCFARLAND ROY J

127 total records. Part 1 of 2

4625 REED ALBERT
 4625 THOMAS ERMA
 4626 BROWNLEE ESTELLA
 4626 MORGAN ANNIE MAE
 4626 TURNER MARGARET
 4627 GOLDEN EDW
 4627 JACKSON LILLIAN MRS
 4627 MCCRAY DOROTHY
 4628 COOKS G
 4628 JOHNSON AMERICA E
 4628 MADISON ALBERT
 4629 MCCRAY MARY
 4629 WILLIAMS FRED
 4630 FOLEY ELLA MRS
 4630 REID SARAH
 4631 MCCOY JAS
 4632 GREEN EDW
 4633 FOLEY ELLA MRS
 4633 REID SARAH
 4633 WILLIAMS TYLIER
 4634 XXXX
 4635 BURKS QUILLE L REV
 4635 LEWIS ARVESTER
 4636 BANNISTER JAS
 4636 DAVIS LINDSEY
 4637 BATTLE GLADYS
 4638 XXXX
 4642 DORN GRACE
 4642 DUNN HOWARD H
 4642 HANCOCK THEO
 4643 HOLLOWELL IRENE
 4643 WRIGHT IVY
 4644 HILL MONROE
 4644 LEWIS JOHN H
 4647 COOK LORINNE
 4648 MORRIS CLNGLNDY
 4649 BANNER WM
 4649 ROGERS WILL
 4651 CLAYBRNE ALLIE
 4651 WILSON CHAS
 4711 XXXX
 4732 GOODEN HARVEY
 4732 HUDSON ODELIA
 4732 RANSOM ELLA MRS
 4736 XXXX
 4738 BROWN JIMADER
 4740 XXXX
 4748 ELLINGTON RALPH A
 4748 MAGIC ERNEST
 4750 XXXX
 4752 HILLARD CARRIE B
 4752 MCKAY JOE
 4756 JOHNSON SYLVIA
 4756 MCAFEE JOHNNY
 4756 WRIGHT RUFUS
 4758 BALLARD DORA
 4758 BLACK TOMMY
 4758 CHASE PHYLLIS M
 4759 DEL FARM FOODS CO
 4800 BRIDGFORTH V
 4800 BYNUM OLEVIA
 4800 KNOWLTON ALFRED
 4800 LEE WM GRIMBLE
 4801 BARBOUR ERNEST
 4801 COSLEY PHILIP G
 4801 WOODS HAZEL
 4804 CARVER LOTTIE B
 4804 JACKSON WM L
 4804 MILLER EDNA

Part 2 of 2

4804 MODLEY MARION
 4804 OGLETREE ODESSIE
 4805 MITCHELL PHYLLIS M
 4808 REESE ROBT
 4808 ROBINSON LILLIE M
 4808 SANDERS WILLIE MAE
 4809 BROWN RUTH
 4809 JACKSON FRANK T
 4809 JACKSON JOHN
 4810 BISHOP JOS
 4810 GOWHERD STELLA
 4810 ILER LUDELLA
 4811 BOONE ADELINE J
 4811 DURRETT T J
 4811 GILMORE CORA L
 4811 THICKLIN SHELIA
 4812 ALLEN WALTER
 4812 CONWAY MATTIE
 4812 HAWKINS SARAH
 4812 HAYWOOD BERNICE
 4813 ANDERSON ANDY
 4813 CLAY BEVERLY L
 4813 WEBSTER JESSE
 4814 EDWARDS WILLIE
 4814 MARSHALL ANNE MRS
 4815 MALONE BIRDIE MAE
 4815 ROSS JAS
 4819 JAMISON JAS
 4821 CHISUM FANNIE
 4821 DUDLEY HAZEL
 4821 WILSON LILLIAN
 4823 BONES EUNICE
 4823 BURNS ELI
 4823 BURNS ROSALIE
 4824 JONES JACK
 4824 SNIPES WALTER
 4825 BUTLER BOOKER T
 4825 MCGEE THELMA
 4825 NEAL BESSIE
 4826 CRAWFORD LEWIS
 4826 DUCKSWORTH ELMA
 4826 HUGHLEY ANNA
 4826 PATTERSON C L
 4827 LYKE HAZEL
 4827 WILKINSON JEANETTE
 4829 BEVILL MARY LEE
 4829 MCBRIDE LESLIE
 4830 XXXX
 4831 BREWER JOHN W
 4831 CALDWELL LEE JR
 4831 STEVENS LAVERGNE
 4831 STEWART VIRGINIA
 4832 XXXX
 4833 BLANCHARD LELA
 4833 FOSTER CAROLYN
 4833 HENTON ARMISTER
 4833 NEAL BOBBIE JEAN
 4833 WILLIAMS ALMA

210 total records. Part 1 of 4

214 TONY'S RECORD SHOP
 215 NELSON GEO
 215 QUEEN OF SEA RESTR
 215 WALKER ETHEL
 216 DORCHESTER PANNERS
 216 PALACE LOAN BANK
 220 KIDEYS F MD
 220 LIZ HOSIERY
 222 CLOSET THE
 222 CLOSET THE
 225 CHINA CAFE
 225 CHINA CAFE
 226 BURTS CLOTHES
 226 BURTS CLOTHES
 227 CNTRL MED CLINIC
 227 CNTRL MED CLINIC
 233 LAVONNE RUSSELL
 233 LAYVONNE RUSSELL
 233 POWELL BENNY
 300 SHELLYS LOAN CO
 300 SHELLYS LOAN CO
 301 CADILLAC CLOTHES
 303 EXQUISITE VOGUE
 303 EXQUISITE VOGUE
 305 DAVES COSTUME JWLRY
 305 DAVES COSTUME JWLRY
 306 ALBERTS FASHIONS MN
 306 ALBERTS FASHIONS MN
 307 JETCO PAINT&SUPPLY
 307 JETCO PAINTESUPPLY
 308 SIMONS SHOES
 308 SIMONS SHOES
 309 HOBSON CHAS E
 309 HOBSON CHAS E
 309 HOBSON SHOES
 310 47 CAL CRNCY EXCH
 310 47 CAL CRNCY EXCH
 310 CADILLAC CLOTHES
 312 FRIENDLY LIQR MART
 312 FRIENDLY LIQR MART
 315 CHRIST'S GROCERLAND
 315 CHRIST'S GROCERLAND
 316 MEK SALES
 316 MEK SALES
 317 HAMBURGER HUB INC
 317 HAMBURGER HUB INC
 318 SMITH RADIO&TV SERV
 318 SMITH RADIOCTV SERV
 319 TIP TOP LIVERY
 319 TIP TOP LIVERY
 320 RINGOS BARBQUE HSE
 320 RINGS BARBQUE HSE
 321 WHITE SWAN CLNS NO
 321 WHITE SWAN CLNS NO 3
 322 FALVORIFFLE HSE
 322 FALVORIFFLE HSE
 323 MIKES FOOD MKT
 323 MIKES FOOD MKT
 325 ARVITS CUSTOM TLRG
 325 ARVITS CUSTOM TLRG
 325 ARVITS MENS WEAR
 325 ARVITS MENS WEAR
 326 WOHLMUTH CO
 326 WOHLMUTH CO
 330 BUTLER MATKIN REV
 330 BUTLER MATKIN REV
 330 NEW S PK LOAN CO
 331 JAX 47 CALUMET ST
 331 JAX 47 CALUMET ST

Part 2 of 4

331 NEW S PK LOAN CO
 332 ELOISE MILLNRY
 339 ELOISE MILLNRY
 340 MAY FURNTR CO
 340 MAY FURNTR CO
 341 STEAK N TAKE
 341 STEAK N TAKE
 342 NATES SHOES
 342 NATES SHOES
 343 NATES SHOES
 345 STOLT LAND CRDT CLTHG
 345 STOTLAND CRDT CLTHG
 346 YOUNGS STYLE SHOP
 346 YOUNGS STYLE SHOP
 349 BARNEYS SHOES
 349 BARNEYS SHOES
 350 SERVICE CREDIT BUR
 350 SERVICE CREDIT BUR
 350 SERVICE CREDIT BUR
 351 C J FOOD MART
 351 C J FOOD MART
 352 HUSTLERS DISC RECORDS
 353 DUMAS E ALBERT MD
 353 GREEN THERESA
 355 COLLINS WILLIE MAE
 355 LAVENIA PKWY BTY SL
 355 PKWY FLORIST
 356 COIFFURES UNLIMITED
 359 SCOTTS QUICKE PHOTO
 361 LIQUOR INC (361)
 362 MILLER SHELDON OD
 363 AISHA HOSIERY SHOP
 364 CHANCELOT RESTRNT
 365 PKWY BABR SHOP
 366 COORDINATING COUNCIL
 366 ELLIOT FRED H
 366 JCJ PHOTGRS
 366 PRICE RITE STORES
 366 SCLC
 366 SOUTHERN CHRSTN CNFS
 366 VET OF F W PST
 366 VIVIAN'S LAVOQUE BTY
 369 LOWE P TLR
 371 METRPLTN MUSIC SHPS
 371 WALGREEN
 400 PARKS JEWELRS INC
 400 SEMON WALTER S
 411 EISNER BKOS INC
 412 APEX BTY COLLEGE
 412 CHGO ECNMC DVLPMNT
 412 CLARKE LEOLA
 412 CNSLDTD PNT CNTRCTR
 412 COLEMAN WALTER L
 412 COUNCIL BIO MEDICAL
 412 DAVIS RUSSELL E
 412 INDSTL RACE RELAINS
 412 KAY ROBT J DDS
 412 MARSHALL S S DDS
 412 STORMY'S BEAUTY SHOP
 412 VOCATIONAL RCE RL
 412 WALCO MNGMNT CNSLT
 416 CHRISTN SC READG RM
 416 GLAMORE STYLE SHOP
 417 ART WAY SIGNS
 417 BEAUCHAMP LINCOLN
 417 CAMPBELL PAUL V DDS
 417 CAP INTERNATIONAL
 417 CHURCH DENTAL SERVCS
 417 CHURCH ROBT R DDS

Part 3 of 4

417 CLARKE LONGMIRE
 417 CLARKE THOS M
 417 COOK CO PUBLIC AID
 417 CRAWLEY THEO
 417 DISPLAY ASSOCS
 417 DORHAM REALTY CO
 417 ELLIOT HM IMPRVMNT
 417 EMBASSY SECRET SERV
 417 EVANGELISTIC CRUSADE
 417 FREEDOM UNLIMITED
 417 GUITOR VERNON
 417 HARSH F W JR RL EST
 417 ILL ST VETERNS COMM
 417 JACKSON DNTL LABTRS
 417 KEVIN REALTY INVST
 417 LANDRUM REALTY CO
 417 LANDRUM ROBT N
 417 LANE CHAS F
 417 LAWSON GORDON W OD
 417 LEWIS AUTO PURCHSNG
 417 LONGMIRE CLEVELAND
 417 MCMILLAN E L DDS
 417 MORRIS LEVI H
 417 MOSLEY WAYNE B
 417 MARSHALL MASTER G
 417 PHOTO SPECIALTY
 417 PKWY SECRETARIAL SV
 417 RITEWAY PLASTERING
 417 RUBINSON DAIRY PRD
 417 SCOTT DYK SCAVENGER
 417 SMILEY EDISON V
 417 SMITH GEO W DDS
 417 SOUTH CNTR BLDG
 417 SPEIGHTS JOHN O DDS
 417 STEVEN CONST CO
 417 TARR TEDDY LECO
 417 TAYLOR ELIZABETH B
 417 TAYLOR NAT J
 417 TAYLOR TYSEO J
 417 TOMSOLLYS INS AGCY
 417 VAUGHNS RICHARD L
 417 VETERANS COMM STE
 417 WALKER WM J DDS
 417 WATSON LOUIS
 417 WHITAKER BTY SALON
 417 WILLIAMS JOHN W MD
 417 WILLIAMS MELVIN JR
 417 WILSON NATHL
 417 WOOD CRAWLEY WOOD
 417 WOOD EUGENE W
 417 WOOD WM S
 418 HENDERSON FUNRL HME
 418 HENDERSON WM M
 418 KENWOOD INS AGCY
 418 LOMAX HORACE F
 418 METRO INTER INS EXC
 418 METROPOLTN MOTORSTS
 418 PERSON FNRL HM
 420 VOGUE WIGS
 421 FULLERS S C DPT STR
 424 MARLOW BUDECO
 426 MONROE SALES CO
 428 FOOT SO PORT SHOE
 428 GRIFFIN WASHINGTON
 428 HUGHES JOHNNIE J
 431 REGAL CLOTHIERS
 432 CARTER PEARL L
 432 LANDRY SAML M
 432 LAYTON CRNCY EXCH

Part 4 of 4

432 REED JOHNNY
 432 TAYLOR WILLIE LEE
 433 SHOE KING

71 total records. Part 1 of 2

0 RAYNOR CARRIE R MRS
212 CLEMONS HOWARD
212 HOWELL MARGREE
212 JOHNSON MARCELLA
213 CAMPBELL LULA
213 HUFF CLAUDIA
213 MEP GROC
214 CLINTON SYLVESTER
222 HESTER ELIZ
222 MILLER EFFIE W
224 JONES BESSIE
224 MOURMEN IRENE
224 WASHINGTON ROBT
310 PIERCE DORA
310 WILSON BERTHA LEE
312 HARRIS ETHEL MAE
312 REDMON NATHL
312 SIMPSON JOHN
313 A BERRY MOVERS
313 BERRY MOVERS A
319 WILLETT PEARLIE M
320 FERRIS JOHN
320 TOPPS DORA
321 RUNYON RUBY
321 SHIELDS ESTELLA
321 VALENTINE JOHN
322 GIPSON SHIRLEY
322 PRITCHETT ROY L
322 STRANGE DAVID G
323 BROWN IDELLA
323 ERVIN CHRISTOPHER
323 STANLEY NARVELL
324 JOHNSON MORIE
324 PALMER ARTHUR M
324 PORTER WM
324 WOOD JAS H
347 POPE JOEL B
347 POPE NATHL
347 ROGERS TEE MRS
347 SMITH MARIE
349 DAY PINKNEY
349 GRIFFIN GRACE
349 IMBERT LOUISE
350 BAILEY LENARD
350 LOUETT ALMA D
362 HAYES JAS LEE
364 CORBIN ALINE
411 COOKE GERALDINE
411 DUNHAM RAYMOND JR
411 WOODS MARY
417 HOLLIDAY ROBT
417 PEARSON ANDREW
417 WM CANTY ASSOCIATES
421 MAY MATTIE MAE
421 OWENS BRYCE
421 WILLIAMS NETTIE MAE
425 MCCOWAN LEN
427 JOHNSON JOHN
427 REYNOLDS EUGENE
429 BARKER BRUCE
429 BARKER FRANK
429 NEMO RUTH
429 PARHAM LOIS
430 CLAYBROOK BEULAH
431 LOCKETT RAYMOND
431 OLDS LEE
432 TURNER MARY LEE
434 HEREFORD MARIE G
435 CHARLES GENEVA

Part 2 of 2

435 MCCOO VIVIAN F
435 MCFARLAND ROY J

144 total records. Part 1 of 3

4625 COOKS JOE
 4626 BROWNLEE ESTELLA
 4626 DERRICOTT MABLE
 4626 KING SARAH J
 4627 BURROUGHS FREEMAN
 4627 GOLDEN EDW
 4627 JACKSON LILLIAN MRS
 4627 MCCRARY DOROTHY
 4627 SPENCER REEJEAN
 4627 TURNER MARGARET
 4628 COOKS G
 4628 JOHNSON AMERICA L
 4628 MADISON ALBERT
 4628 PARKER CAROLYN
 4628 WILLIAMS FRED
 4631 GARDNER ELIZABETH
 4632 BRUCE ALBERTA
 4632 GREEN EDW
 4632 WILLIAMS TYLER
 4633 FOLEY ELLA MRS
 4633 MCNAIR I
 4633 REID SARAH
 4634 ELLIS JOHN
 4634 WASHINGTON WILLIE
 4635 BURKS QUILLIE L
 4635 PEARSON CLARENCE W
 4636 DAVIS LINDSEY
 4636 HARVEY EMMA
 4637 BATTLE GLADYS
 4637 WRIGHT EDW
 4641 WATKINS GEO W REV
 4642 DORN GRACE
 4643 HANCOCK THEO
 4643 WRIGHT IVY
 4644 HILL MONROE
 4644 SMITH ESTELLE
 4647 WINSTON CARDWELL
 4648 MORRIS CLINGDNEY
 4649 ROGERS WILL
 4651 BURNS ANDREW
 4651 PEOPLES BARBER SHOP
 4651 WILSON CHAS
 4711 KARE DRUGS
 4732 GOODEN HARVEY
 4732 HUDSON ODELIA
 4732 RANSOM ELLA MRS
 4738 BROWN JIMADER
 4738 GLOSTON ANDREW
 4738 MILLER LESLIE
 4740 MITCHELL BENJAMIN
 4742 CAMPBELL CLAUDIA
 4742 NEW ALEXANDER APTS
 4746 GORDON JOHN T
 4746 SMITH LOUISE
 4748 ELLINGTON RALPH A
 4750 TANNER DENNIS
 4750 WALKER JAS
 4752 HILLARD CARRIE B
 4752 MCKAY JOE
 4752 REED DAVE
 4756 LAURA THOS
 4756 MCAFEE JOHNNY
 4756 PORCHE ANNIE
 4758 BLACK TOMMY
 4758 CHASE PHYLLIS M
 4759 DEL FARM FOODS CO
 4800 BRIDGFORTH V
 4800 KNOWLTON ALFRED
 4800 SWANSON GRAHAM

Part 2 of 3

4801 BARBOUR ERNEST
 4801 DUNN HOWARD H
 4801 SMITH ANDREW R
 4801 WOODS HAZEL
 4804 CHILDS WM
 4804 LEE WM GRIMBLE
 4804 OGLETREE ODESSIE
 4805 EVANS PETER P
 4805 KENNEBREW MOSE F
 4805 MITCHELL PHYLLIS M
 4808 DAWSON ANNA B
 4808 REESE ROBT
 4808 ROBINSON LILLIE M
 4809 BROWN RUTH
 4809 JACKSON FRANK T
 4809 JACKSON JOHN
 4810 CONLEY JOSH
 4810 GOWHERD STELLA
 4810 REED CHAS J
 4810 SMITH HERMAN E REV
 4811 BOONE ADELINE J
 4811 GILMORE CORA L
 4811 THICKLIN SHELIA
 4812 ALLEN WALTER
 4812 CONWAY HATTIE
 4812 HAWKINS SARAH
 4812 HAYWOOD BERNICE
 4813 ANDERSON ANDY
 4813 CLAY BEVERLY L
 4813 THOMAS IRA F
 4814 EDWARDS WILLIE
 4814 MARSHALL ANNE MRS
 4814 ROGERS ELOUISE
 4814 WEBSTER JESSE
 4815 MALONE BIRDIE MAE
 4815 ROSS JAS
 4819 BISHOP JOS
 4819 HAMLIN WELCH
 4819 HAYSLETT IRIS
 4819 HILL WM
 4819 ILER LUDELLA
 4821 CHISUM FANNIE
 4821 FORD BENNIE G
 4821 TILSON LILLIAN
 4823 BONES EUNICE
 4823 BURNS ELI
 4823 BURNS ROSALIE
 4824 FIKES RUFUS JR
 4824 GRAYSON MARY
 4824 JONES JACK
 4824 SNIPES WALTER
 4825 BUTLER BOOKER T
 4825 HOLLIDAY MARY A
 4825 MCGEE THELMA
 4825 NEAL BESSIE
 4826 CRAWFORD LEWIS
 4826 DUCKSWORTH ELMA
 4826 DUDLEY MARY
 4826 HUGHLEY ANNA
 4826 PATTERSON C L
 4827 LYKE HAZEL
 4827 WILKINSON JEANETTE
 4829 BEVILL MARY LEE
 4829 MCBRIDE LESLIE
 4830 MCGEE ALFRED
 4831 BREWER JOHN W
 4831 CALDWELL LEE JR
 4831 STEVENS LAVERNE
 4831 STEWART VIRGINIA

Part 3 of 3

4832 DANIEL NEAL
 4832 SMITH WILLIE B
 4833 BLANCHARD LELA
 4833 FOSTER CAROLYN
 4833 NEAL BOBBIE JEAN
 4833 WILLIAMS ALMA

198 total records. Part 1 of 3

214 HAZEL'S 214 BEAUTY SALON
 214 TONY'S RECORD SHOP
 215 BRYSON C
 215 QUEEN OF THE SEA RESTAURANT
 216 PALACE LOAN BANK
 219 PAUL'S QUALITY MARKET INCORPORATED
 220 REGAL HOSIERY SHOP
 220 REGALHOSIERYSHIP
 225 CHINA CAFE
 225 CHINA CAFE
 226 BURTS CLOTHES
 226 BURTS CLOTHES
 227 CENTRAL MED CNTR
 227 CENTRALMEDCNTR
 229 CHICKEN DELIGHT
 229 CHICKEN DELIGHT
 232 CALUMET LOAN BANK
 232 CALUMETLOANBANK
 232 SHUCHTER H W
 232 SHUCHTER H W
 233 POWELL B
 233 POWELL B
 233 WALKER M C
 233 WALKER M C
 233 WILLIAMS JEAN F
 233 WILLIAMS JEAN F
 300 SHELLY'S LOAN CO
 300 SHELLY'SLOAN CO
 301 CHGO TRADING CO
 301 CHGO TRADING CO
 303 EXQUISITE VOGUE
 303 EXQUISITE VOGUE
 306 ALBERT'S FASHIONS FOR MEN
 306 ALBERTS FASHIONS FOR MEN
 307 JETCO PAINT & SUPPLY INCORPORATED
 307 JETCO PAINT & SUPPLY INCORPORATED
 308 SIMON'S SHOES
 308 SIMON'S SHOES
 310 REGAL CURNCY EXCH
 310 REGAL CURNCYEXCH
 312 FRIENDLY LIQUOR MART INCORPORATED
 312 FRIENDLY LIQUOR MART INCORPORATED
 315 CHRIST'S GROCERLAND
 315 CHRISTA GROCERLAND
 316 BUDGET INS AGCY
 316 BUDGET INS AGCY
 316 SMITH RADIO & TELVSN SERVICE
 317 HAMBURGER HUB
 317 HAMBURGER HUB
 318 SMITH RADIO & TELVSN SERVICE
 319 TIP - TOP LIVERY
 319 TIP-TOP LIVERY
 320 J & S SNACKS INC
 320 J&S SNACKS INC
 321 WHITE CWAN CLEANERS NUMBER 3
 321 WHITE SWAN CLEANERS NUMBER 3
 323 MIKE'S FOOD MKT
 323 MIKE'S FOOD MKT
 325 ARVIT'S TLRG
 325 ARVIT'S TLRNG
 326 WOHLMUTH CO
 326 WOHLMUTH CO
 329 PAYTON'S BRASS RAIL
 329 PAYTON'S BRASS RAIL
 330 NEW SOUTH PARK LOAN CO INCORPORATED
 330 NEW SOUTH PARK LOAN CO INCORPORATED
 331 COLEMAN R T
 331 COLESAM R T
 331 HY - TEST DRUGS

Part 2 of 3

331 HY-TEST DRUGS
339 ELOISE MILNRY
339 ELOISE WLNRY
340 MAY FURNTR CO
340 MAY FURNTR CO
341 JOHNSON R
341 JOHNSON R
342 NATES SHOES
342 NATES SHOES
345 STOTLAND CREDIT CLOTHING COMPANY
346 YOUNG'S STYLE SHOP
346 YOUNG'SSTYLESHP
348 KAY'S MENS WEAR
348 KAY'S MENS WEAR
349 BARNEY'S SHOES
349 BARNEY'S SHOES
349 STOTLAND CREDIT CLOTHING COMPANY
351 CEE JAY FOOD MART
351 CEEJAYFOOD MART
351 CEEJAYFOODMART
352 THOMPSON PRESCRIPTION PHARMACY
353 COOK J
353 DUMAS E A MD
355 COLLING W
355 PARKWAY FIRST
355 PATTON'S STUDIO
356 MR T'S BEAUTY SHOP
359 SCOTT'S PHOTO SHOP
360 JOHN'S BARGAIN STORES CORPORATION
361 KENNEDY'S LOUNGE & LIQUORS
362 MILLER S
363 AISHA HSRY SHP
364 HI-HO HAMBURGER CORPORATION
364 JIFFY GRILL
365 PARKWAY BARBER
366 ELLIOTT F H
366 REED E C DDS
366 ROBBINS E L LB
366 VIVIAN'S LA VOGUE BEAUTY STUDIO
366 WASHINGTON H
366 YOUR TINY TOT SHOP
367 SILVER STAR SHOE SERVICE
369 LOWE P THE TLR
371 METROPLTN MUS SHP
400 WALGREEN CO
407 PARKS JEWELERS
407 SEMON W S
411 NEISNER BROS INC
412 APEX BEAUTY COLLEGE
412 BALLARD H
412 BARRY L H
412 BUCKNER J L
412 DAVIS R E
412 INDUSTRL RACE RELATIONS ASSOCIATES
412 MARSHALL S S DR
412 OLIVER J P MD
412 SAMPSON R
412 STOREY'S BEAUTY SHOP
412 WET BARBER SHOP
412 WILLIS O B PHOTO COPY COMPANY
414 SIVART CORP
414 TRAVIS RLTY CO
414 UNITED MORTG BNKRS OF AMER INCORPORATED
416 CH-CHRIST SCIENTIST READING ROOM
417 AMER BLDG CLNRS
417 BEAUCHAMP L T
417 CAPITOL MAINTENANCE SERVICE
417 CHGO COURIER
417 CHURCH R R

Part 3 of 3

417 CLARKE LONGMIRE
417 COOK COUNTY DEPTS OF PUB AID
417 COSMOPOLITAN CHAMBER OF COMMERCE
417 ELLIOT HOME IMPROVEMENT COMPANY
417 EMBASSY SECRET SERVICE
417 FEIN APPLIANCE & FURNITURE
417 GIBBONS B
417 HARSH F W JR
417 ILLINOIS COMNS
417 JACKSON BROS DENTAL LABORATORIES
417 KEVIN RLTY & INVESTMENT COMPANY
417 LANDRUM R
417 LAWSON G W
417 LOVING W C
417 MACKAY W G
417 MCMILLAN E L
417 MORRIS L H
417 MOSLEY W B
417 PARRISH W J
417 PITTS W H
417 PKWY SECRTL SERV
417 SMILEY E V
417 SMITH A
417 SOUTH CENTER BUILDING
417 SOUTH CENTRAL ALLIANCE
417 SOUTH CNTR BLDG
417 SPEIGHTS J D
417 TAYLOR E J
417 VAUGHNS R L
417 WALKER W J DDS
417 WATSON L
417 WELCOME NEW NEIGHBOR SERVICE
417 WHITAKER BEAUTY SALON
417 WILLIAMS J W
417 WILSON N
417 WOOD CRAWLEY & WOOD
418 DISABLED AMER VETERANS CHAPTER NO 6
418 HENDERSON FUNERAL HOME
418 METROPOLITAN MOTORISTS ASSOCIATION
418 PERSON FUNERAL HOME
420 JEHOVAH'S WITNESSES
420 RUBY'S FASHION CENTER INCORPORATED
421 FULLER'S DEPT STR
422 MR KAY
424 BIE BENJCL SERV DISCOUNT SHOE CENTER
424 EMPIRE RETAIL CLOTHINGS INCORPORATED
424 KONNER SALES CO
424 SAMSON SALES CO
424 SIMONS A I DR
424 WARLOW BUD & CO
428 GOLD J
428 GRIFFIN J C
428 JOHNSON R
431 REGAL CLOTHIERS
432 LANDRY S W
432 LAYTON CURRANCEY INCORPORATED
432 TAYLOR L M
432 WALLS FLORETTA
433 NEOMODE HARY CO
434 FOOT-SO-PORT SHOE STORES

77 total records. Part 1 of 2

212 BONNER J
 212 GREEN J A
 212 JOHNSON M
 213 HUFF CLAUDIA
 213 JONES L
 213 M & P GROCERY
 214 CLINTON S
 214 EDMONSON G W
 214 PARKER LOLA L
 214 WRIGHT CLAUDIA
 219 HEMPHILL L MRS
 221 JACKSON H
 222 MILLER EFFIE W
 222 TAYLOR F
 223 HOWELL FLOSSIE
 223 ORANGE REL BUE
 224 JONES BESSIE
 224 WASHINGTON R
 225 HURST E
 229 HARDIN DELORES
 229 STRONG J
 310 EASON N
 310 POTTS MARY E
 312 BROWN ERNESTINE
 312 SIMPSON J
 313 MARTIN T
 319 JOHNSON L
 319 WILLETT P M
 320 FERRIS J
 320 TOPPS D
 321 RUNYON RUBY MRS
 321 SHIELDS E
 321 VALENTINE J R
 322 PLAIR LORETTA
 322 ROBINSON E L
 322 ROBINSON P S
 322 STRANGE D G
 323 ERVIN C
 323 STANLEY N
 324 JOHNSON M
 324 PALMER A M
 324 PORTER W
 324 WOOD J H
 347 MCGILL R C
 347 ROGERS TEE MRS
 349 BIBBS O W
 349 DAY PINKNEY
 349 IMPERT LOUISE
 350 SLOAN W
 362 DEEP RIVER SINGERS
 364 CORBIN ALINE
 411 ALLEN J
 411 COOKE GERALDINE
 411 LACY HELEN
 411 LEE J
 411 MCDANIELS B
 411 ROBINSON LILLIE
 417 CANTY W
 417 WILLIAMS W C
 419 WILLIAMS L L
 421 JACKSON J
 421 JONES BEATRICE
 421 NEAL W R
 421 OWENS B
 421 WILLIAMS NETTIE
 425 WHITMAN ESSIE
 427 JOHNSON J
 429 BARKER F
 430 CLAYBROOK B

Part 2 of 2

430 GIST A
 430 GORDON ELZIE L
 431 MAPP J H
 432 GOODWIN J
 432 GRAVES S
 434 HEREFORD MARIE
 435 MCCOO VIVIAN F
 435 MCFARLAND R J

171 total records. Part 1 of 3

4301 WALLACE C
 4625 BRAZELTON C
 4625 HENRY LUVENIA
 4625 ZENO ANNA R
 4626 BROWNLEE E
 4626 DERRICOTT M
 4626 DORSEY ADA
 4626 KING SARAH J
 4626 MCCRARY D
 4626 TURNER MARG
 4627 BURROUGHS FW
 4627 GOLDEN E
 4627 JACKSON L MRS
 4627 MITCHELL T
 4628 COOKS G
 4628 JOHNSON A E
 4628 MADLSON A
 4628 WILLIAMS F
 4630 MALONE M
 4630 PHILLIPS G
 4630 YOUNG MARTHA
 4631 MORRISON N
 4632 GREEN E
 4632 HANCOCK T
 4632 HOSKINS A
 4633 FOLEY ELLA MRS
 4633 REID SARAH
 4634 GIBSON A
 4634 KEEBLE ADOLA
 4635 BURKS O L REV
 4635 GANT F
 4635 JORDAN MARY A
 4636 BRITT CARRIE H
 4636 HARVEY EMA
 4636 JONES R H
 4636 TANNER KATIE B
 4637 CRAWLEY J L JR
 4641 LAMPTON P
 4642 BROOKS L
 4642 DORN GRACE
 4642 GRANT J
 4642 HENRY CAROL
 4642 WRIGHT I
 4644 DURGANS C
 4644 HILL M
 4644 SMITH ESTELLE
 4647 WINSTON C
 4648 CLEANING BY MORRIS
 4649 ROBINSON W E
 4649 ROGERS W
 4651 PEOPLE'S BARBER SHOP
 4651 PEOPLE'S BARBER SHOP
 4710 MICKEL L C
 4710 MICKEL L C
 4710 TURNPIKE LOUNGE
 4710 TURNPIKE LOUNGE
 4714 HICKS IDA
 4714 HICKS IDA
 4732 MOORE G MRS
 4732 MOORE G MRS
 4732 RANSOM E MRS
 4732 RANSOM F MRS
 4736 HALL G
 4736 HAMIEL'S FOOD STORE
 4736 HAMIEL'S FOOD STORE
 4736 MULTI TENANT RESIDENTIAL
 4736 SCOTT FLOSSIE
 4736 WILLIAMS A
 4738 ADAMS C B

Part 2 of 3

4738 HESTER ELIZ
 4738 JACKSON CORA
 4738 MELVIN EMMA
 4738 MILLER L
 4738 MULTI TENANT RESIDENTIAL
 4738 ROLAND RUBY
 4742 GARDNER JESSIE
 4742 GARDNER JESSIE
 4742 NEW ALEXANDER APARTMENTS
 4742 NEW ALEXANDER APARTMENTS
 4742 THOMPSON V
 4742 THOMPSON V
 4746 DANCY J S
 4746 DANCY J S
 4748 HAMPTON M
 4748 HAMPTON M
 4748 PURNELL LOIS
 4748 PURNELL LOIS
 4750 BROWN J
 4750 BROWN J
 4752 ABERNATHY I
 4752 ABERNATHY I
 4752 HILLARD CARRIE
 4752 HILLARD CARRIE
 4756 MCAFEE J
 4756 MCAFEE J
 4756 SHERMAN EARLE
 4756 SHERMAN WARIE
 4758 CHASE PHYLLIS
 4758 CHASE PHYLLIS
 4800 BRIDGFORTH V
 4800 BYNUM THEODA
 4800 KNOWLTON A
 4800 MULTI TENANT RESIDENTIAL
 4800 SWANSON G
 4801 COSLEY J C
 4801 KELLY J
 4801 KELLY J
 4804 LEE W G
 4804 OGLETREE O
 4805 KENNEBREW K
 4808 DAWSON ANNA B
 4808 ELMORE C
 4809 SMITH REV H E
 4809 SYLVESTER R L
 4810 REED C J
 4811 DAVIS ALMA
 4811 MCLEAN E R
 4811 WASHINGTON C
 4812 ALLEN W
 4812 CONWAY HATTIE
 4812 HAWKINS SARAH
 4813 ANDERSON A
 4813 CLAY MATTIE L
 4813 WEBSTER JESSE
 4814 CHESTNUT A
 4814 EDWARDS W
 4814 HARRIS BARBARA
 4814 NELSON E
 4815 ROSS J
 4815 TAYLOR ODIE V
 4819 HAMLIN W
 4819 HILL V
 4819 ILER L
 4819 TURNER W
 4821 CHISUM FANNIE
 4821 MOORE LUCILLE
 4821 WILSON LILLIAN
 4823 BONES EUNICE

Part 3 of 3

4823 BURNS E
 4823 CROWDER ELIZ
 4824 CRAWFORD L B
 4824 HUMPHRIES P
 4824 JONES J
 4824 SARGENT A J
 4825 BUTLER B T
 4825 MCGEE THELMA
 4826 BEVILL RUBY
 4826 CRAWFORD L
 4826 DUDLEY MARY
 4826 HAMBRICK A
 4826 HUGHLEY ANNA
 4826 MIDDLETON D J
 4827 BEVILL JEANETTE
 4827 LYKE HAZEL
 4829 BEVILL MARY L
 4829 MCBRIDE L
 4830 CLARK U
 4830 FAVORS H
 4830 MCCEE A
 4831 BREWER J W
 4831 CALDWELL L JR
 4831 HARNEY LUCY
 4831 MCGEE T M SCAVENGER SERVICE
 4831 STEWART V MRS
 4832 DOYLE H
 4832 RAMSEY ANNIE M
 4833 PIRTLE K
 4833 RIVERS LOUISE
 4909 JACKSON J
 4910 LAWRENCE E C
 4919 DURLEY QUEEN E

182 total records. Part 1 of 3

214 HAZEL'S 214 BEAUTY SALON
 214 JIMMIE'S PLAYBOY RECORD SHOP
 215 BRYSON C
 216 PALACE LOAN BNK
 219 PAUL'S QUALITY MARKET INCORPORATED
 220 MARK APPLIANCES & JEWELRY
 220 REPAIR HOSIERY SHP
 223 BARNETT G
 223 CENTRAL MEDICAL CENTER
 223 CHINA CAFE
 224 GILMAN HYMAN DRY GOODS STORE
 226 BURTS CLOTHES
 231 CHECKER CLNRS
 232 CALUMET LOAN BANK
 232 SHUCHTER H W
 233 FISHMAN J S
 233 LENA'S BEAUTY SALON
 233 WALKER W C
 300 SHELLY'S LOAN CO
 301 GOOD LUCK SHOES
 303 GOLDEN RULE HDW
 304 HAZEL CURRENCY EXCHANGE
 305 EXQUISITE VOGUE
 306 ALBERTS FASHIONS FOR MEN
 306 POLYEA A H
 307 BEST CLING CO
 308 SIMON'S SHOES
 309 BELCHER W H
 309 CALVERT R W
 309 CLIFF'S DRIVING SCHOOL
 309 CLOPTON J
 309 HARSH F W JR
 309 JEFFERSON C REV
 309 KERSEY G T MD
 309 LUCAS A T
 309 MARIE'S BEAUTY SHOP
 309 MC NEAL B J
 309 SHAW M M DR
 309 STEVENSON R
 309 TESTAR R D
 309 TIMES PHOTO STUDIO
 309 TODD & CRAWLEY
 310 EMPIRE JEWELERS
 310 EMPIRE RETAIL CLOTHING INCORPORATED
 311 DIXON'S BEAUTY SHOP
 312 FRIENDLY LIQUOR MART INCORPORATED
 313 ESQUIRE CUSTOM CLOTHES
 315 LOUISIANA FOOD MART
 316 LUCKY LIQRS
 317 HAMBURGER HUB
 318 SMITH RADIO & TELEVISION SERVICE
 319 TIP-TOP LIVERY
 321 WHITE SWAN CLEANERS NUMBER 3
 322 WERNER & OTTMAN
 323 SPOTLESS LNDRY
 325 ARVLT'S TLRG
 326 HOLMUTH CO
 329 PAYTON'S BRASS RAIL
 330 NEW SOUTH PARK LOAN COMPANY INC
 331 HY-TEST DRUGS
 339 ELOIS MILLNRY
 340 MAY FURNTR CO
 341 THORSON PRESCRIPTION PHARMACY
 342 NATS SHOES
 345 STOTLAND CREDIT CLOTHG COMPANY
 345 STOTLAND M
 346 YOUNG'S STYLE SHP
 348 KAY'S MENS WEAR
 349 BARNAY'S SHOES

Part 2 of 3

350 BARTENDERS WAITRESSES & COOK'S UNION LOCAL 356 AFL-CIO
 350 ELMOR SELF-SERV SHOE STORE
 350 FEDERATED WAITERS
 350 FEDERATED WAITERS BARTENDERS WAITRESSES COOK'S UNION LOCAL 356
 351 CEEJAYFOODMART
 352 MAVERICK R D & CO INCORPORATED
 353 COOK J
 353 DUMAS E A MD
 353 KENNY BETTY
 354 REGAL CROWN CREDIT
 355 BILL THE HATTER
 355 COLLINS WILLIE
 355 PATON'S STUDIO
 355 PROCTER W
 357 METROPOLITAN MUSIC SHOP
 358 JACOB CLOTHING COMPANY
 358 JACOB'S CLOTHING
 359 ABRAHAM R A
 361 KENNEDY'S LOUNGE & LIQUORS
 362 MILLER S
 363 ALPHA HSRY SHP
 364 BETTY'S SHOP
 364 JEFFERY ACCEPTANCE COMPANY
 365 PARKWAY BARBER
 366 3RD WARD REGULAR DEMO CLUB
 366 3RD WARD REGULAR DEMO ORGANIZATION
 366 AMERICAN WOODMEN FRATERNAL INS
 366 ELLIOTT F H
 366 REED E C DDS
 366 REGIONAL LOAN CORPORATION
 366 WASHINGTON R L
 366 YOURTINYTOTSHOP
 367 JIFFY GRILL
 369 W & R TV & RADIO
 407 PARKS JEWELERS
 407 SEMON W S
 410 SOUTH PARK STEAK HOUSE
 411 MEISNER BROS INC
 411 OZARK CHICKEN SHOP
 412 ACE DETECTIVE-PATROL SERVICE
 412 APEX BEAUTY COLLEGE
 412 BERRY L H
 412 BOOKER C E
 412 INDUSTRIAL RACE RELATIONS ASSOCIATES
 412 MARSHALL S S DR
 412 OLIVER J M MD
 412 SAMPSON R
 412 STORMY'S BEAUTY SHOP
 412 VOCATIONAL RACE RELATIONS ASSOCIATES
 412 WILLIS O B PHOTO COPY COMPANY
 412 WOODARD C H
 414 TRAVIS RLTY CO
 416 8TH CH-CHRIST SCIENTIST READING ROOM
 417 BEAUCHAMP L T
 417 BROWN BROWN CYRUS & GREENE
 417 CALHOUN J L
 417 CAPITOL WINDOW CLEANING COMPANY
 417 CHURCH R R
 417 CLARKE LONGMIRE & LANE
 417 COOK COUNTY BAR ASSOCIATION
 417 COOK COUNTY DEPT OF PUBLIC WELFARE
 417 COSMOPOLITAN CHAMBER OF COMMERCE
 417 ELLIOT HOME IMPROVEMENT COMPANY
 417 FEIN APPLIANCE
 417 ILLINOIS STATE OF COMMISSIONS
 417 JACKSON BROS DENTAL LABORATORIES
 417 KEVIN RLTY & INVESTMENT COMPANY
 417 LANDRUM R

Part 3 of 3

417 LOVING W C
 417 MCMILLAN E L
 417 MITCHELL J H
 417 MORRIS L H
 417 MOSLEY W B
 417 PITTS W H
 417 PKWY SCORTRL SERV
 417 SMILEY E V
 417 SMITH G W
 417 SOUTH CENTER BUILDING
 417 STAYFORM OF CHGO-SOUTH SIDE
 417 STEVENS FVT DETECTIVE AGENCY
 417 TAYLOR E J
 417 TOWNSEND MAINTENANCE SERVICE
 417 TURNER A A
 417 VAUGHN S POMPEY
 417 WALKER W J DDS
 417 WATSON L
 417 WHITAKER BEAUTY SALON
 417 WHITE G W
 417 WILLIAMS J W
 417 WILSON N
 418 DISABLED AMER VETERANS CHAPTER NO 6
 418 HENDERSON FUNERAL HOME
 418 METRO AUTO INS INC
 418 METROPOLITAN MOTORISTS ASSOCIATION
 418 PERSON FUNERAL HOME
 420 FAIR FURNTR CO
 420 SUPERIOR BEAUTY SALES INCORPORATED
 421 SOUTH CENTER DEPT STORE
 422 GERSHON CLOTHG
 424 MARLOW BUD & CO
 424 ROSEMONT'S CLOTHING & JEWELRY
 424 SAMSON SALES CO
 426 CLUB STORE INC
 428 GOLD J
 428 GORDWIN L
 428 JOHNSON R
 428 SIMONS A I DR
 431 REGAL CLOTHIERS
 432 LANDRY S M
 432 TAYLOR W L
 432 WALKER OLDES
 433 WIMODEO HRY CO
 434 FOOT-SO-PORT SHOE STORES

101 total records. Part 1 of 2

212 BONNER J
 212 MARSHALL L
 212 TAYLOR W
 213 CAREY RUTH
 213 DEBBIE'S FOODS
 213 ROBINSON H
 213 SLAUGHTER L T
 214 CLINTON S
 214 HALL CHRISTINE
 214 MC CORD FLOSSIE
 219 ANDREWS S R
 219 HEMPHILL L MRS
 219 JONES R
 219 RICE F
 221 FOESHE E
 221 GAGE E
 221 REDDICK ADA
 221 SEABERRY J H
 222 TAYLOR F
 222 WALLS C D
 223 STINNETT L
 224 BURRELL H J
 224 WASHINGTON R
 225 GUYNES EULA MAE
 227 SIMS R P
 229 EASON N
 229 HAROWAY N
 310 POTTS MARY E
 310 SMITH E
 312 BROWN ERNESTINE
 312 JOHNSON R
 312 MCAFEE J
 312 SIMPSON J
 312 SIMPSON LIZZIE
 313 MARTIN T
 319 BONNER C J
 319 JOHNSON T J
 319 SMITH EVELYN
 319 SWAYZE ALICE E
 320 FERRIS J
 320 TOPPS D
 321 RUNYON RUBY MRS
 321 SHIELDS E
 321 VALENTINE J R
 322 PLAIR LORETTA
 322 ROBINSON E L
 322 ROBINSON P S
 323 ERVIN LULA
 323 HENSON J C
 323 STANLEY N
 324 JOHNSON NORIE
 324 PALMER A M
 324 PORTER W
 324 WOOD J H
 347 MCGILL R C
 347 REESE S MRS
 349 BIBBS O W
 349 DAY PINKNEY
 349 HAWKINS E V
 349 IMPERT LOUISE
 350 LOUETT A D
 350 SAPPINGTON J
 362 DEEP RIVER SINGERS
 364 HOLMES JULIA
 411 COOKE GERALINE
 411 DAVIS MARY E
 411 FULLILOVE BETTY
 411 GAINES E
 411 GRIER S

Part 2 of 2

411 LUTTRELL EVA
 411 PETTIFORD DAISY
 411 RUFUS T
 411 SHAFFERS IDA M
 411 TUCKER L
 411 WAINWRIGHT J
 411 WESLEY ODESSA
 417 CANTY W
 419 WALKER J E
 419 WILLIAMS L L
 421 CARTER NELLIE
 421 CURTIS AMANDA
 421 OWENS B
 425 BAILEY C
 425 WHITMAN ESSIE
 427 DAVIES FANNIE
 427 GOOCH ADDIE
 427 JOHNSON J
 429 BARKER F
 429 STEELE J
 430 CIST A
 430 GORDON ELZIE L
 430 KNIGHT R
 431 MACKAY W G
 431 MAPP J H
 432 BARKSDALE A
 432 MORRIS LULA MAE
 434 HEREFORD MARIE
 434 WHISBY MAELIOS
 435 BOWSER G V MRS
 435 MADDEN MATTIE
 435 MCGOO VIVLAN F

206 total records. Part 1 of 3

4627 DAVIS W L
 4627 JACKSON L MRS
 4627 JOHNSON R
 4627 LEIGH C W
 4628 COOKS G
 4628 JOHNSON A E
 4628 MADISON A
 4628 SMITH A
 4628 WILLIAMS F
 4630 FEARS ALICE S
 4630 JOHNSON E
 4630 WILLIAMS G
 4630 YOUNG MARTHA
 4631 COMPTON HATTIE
 4631 HUDSON P J
 4631 LEE J
 4632 BAYLISS C Z
 4632 COATES T L
 4632 DAVIS J A
 4632 FREDERICK C A
 4632 GREEN E
 4633 FOLEY E MRS
 4633 MC MILLAN A
 4634 BOUSLER M MRS
 4634 HILL P
 4634 HORNE ARLINE
 4634 JENKINS J H
 4634 PRICE SADIE
 4635 BURKS Q L REV
 4636 HARVEY EMMA
 4636 HILL CARRIE
 4636 JONES R H
 4637 HOLT MARG A
 4637 JONES J
 4637 NICHOLS R
 4637 SYKES J E
 4637 SYKES N
 4639 JAMES BESSIE M
 4641 LAMPTON P
 4642 BROOKS L
 4642 DORN GRACE
 4642 HARVEY GENEVA
 4642 WRIGHT I
 4644 BRANDON B
 4644 DURGANS C
 4644 HILL I
 4644 LEWIS J H
 4647 LEACH DOREATHA
 4648 MORRIS CLMRS
 4649 SMITH J W
 4649 WHITFIELD A
 4650 LANORA'S BEAUTY NOOK
 4651 HUBBARD'S BEAUTY SHOPPE
 4651 PEOPLE'S BARBER SHOP
 4653 JOE'S VERNON'S GROCERY MARKET
 4705 JOE & VERNON'S GROCERY MARKET
 4707 BOOKER E
 4707 LACKEY VERNICE
 4707 SMITH CORA
 4707 WRIGHT CLAUDIA
 4710 BASS MELLOW
 4710 BILL'S PROGRESSIVE FOOD & LIQR MART
 4711 FRISON J H
 4711 HURT LEBERTHA
 4711 WILSON C
 4713 CRAFT P
 4713 MIMS A
 4715 SMITH JESSIE J
 4717 ODEN ALICE C

Part 2 of 3

4719 WALKER W
 4721 FORTSON R G
 4723 JACKSON D C
 4725 FIELDS R L
 4725 HERNDON MARY D
 4725 LIGHTSY MARY
 4727 HODGE ROSE
 4727 PHILLIPS P
 4727 SHANNON N
 4729 GRANT J
 4729 VALENTINE M
 4729 WILSON O
 4731 GUNTER R
 4732 BROWN M A REV
 4732 KELLY J
 4732 MCKINZY VIOLA
 4732 STRICKLAND M
 4733 ANDERSON A
 4733 HOSKINS TEATER
 4735 CAMPBELL H
 4736 HALL O
 4736 HAMIEL'S FOOD STORE
 4736 LIBERTY KITCHENETTE APARTMENTS
 4737 REDD MATILDA
 4737 WASHINGTON W P
 4738 ADAMS C B
 4738 COVER S
 4738 JACKSON CORA
 4739 JOHNSON LUELLA
 4739 MICKEL L C
 4740 JOHNSON M REV
 4741 SCOTT LEDORA
 4742 NEW ALEXANDER APARTMENTS
 4743 FORBES J H
 4743 NEAL M W
 4743 PIKES M
 4745 BROWN J
 4745 NELSON F M
 4746 AUSTIN C
 4746 COSSOM ANNIE
 4747 ARTIS J
 4747 MEANS I
 4747 WALKER A
 4748 PURNELL LOIS
 4748 SMITH J H
 4749 NORMAN ROSETTA
 4749 WADE LUCY A
 4750 BROWN J
 4752 ABERNATHY I
 4752 AUGUSTINE S
 4752 LEE K C
 4753 CARTER PEARLIE
 4753 GRAVES T
 4753 LACKEY ROSIE
 4755 COLE MARY
 4755 THORNTON W W
 4756 RAMEY T N SR
 4757 POWELL W W
 4758 BALLARD DORA
 4758 PALMER T
 4758 WILSON EMERIA
 4759 WIM V
 4800 BRIDGFORTH V
 4800 DOW ALMA
 4800 JACKSON E
 4800 ROBINSON L
 4800 ROBINSON L M
 4800 SWANSON G
 4801 GRAHAM J

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4804 CHILDS W
 4804 LEE W O
 4804 OGLETREE O
 4805 DUMAS A
 4805 HEDRICK S
 4805 KENNEBREW K
 4808 ELMORE C
 4808 MAJORS J MRS
 4808 MONTGOMERY E B
 4809 HALL ANN
 4809 JACKSON J
 4809 MCGEE A G
 4809 SMITH H E REV
 4809 SYLVESTER R L
 4810 LAWRENCE E C
 4810 REED C J
 4810 WASHINGTON C
 4811 BOONE ADELINE
 4811 DAVIS ALMA
 4811 WASHINGTON C
 4811 WATTS A C
 4811 WOODS L JR
 4812 CONWAY HATTIE
 4812 HAWKINS SARAH
 4812 ROBINSON ROSE
 4813 EVANS G F
 4813 FORNEY E
 4814 CHESNUT A
 4814 EDWARDS W
 4814 NELSON E
 4815 BETTS W
 4815 KING CHARLIE
 4815 RICHARDSON P
 4819 FREEMAN B L
 4819 HILL W
 4819 ILLER L
 4819 TURNER W
 4821 MOORE LUCILLE
 4821 WILSON LILLIAN
 4822 SMITH LAURA A
 4823 BONES EUNICE
 4823 BURNS E
 4823 WILLIAMS R
 4824 HUMPHRIES W
 4824 JAMES T
 4824 MOORE MATTIE
 4824 STALING C
 4825 BUTLER B T
 4825 WILSON A
 4826 FULLER V
 4826 HUGHLEY ANNA
 4826 PATTERSON C L
 4826 TAYLOR O V
 4827 BEVIL JEANETTE
 4827 LYKE HAZEL
 4829 BEVILL MARY L
 4829 MCBRIDE L
 4829 PAYNE DOROTHY
 4830 BROWNRIGG F
 4830 HARRIS JOANNE
 4831 BREWER J W
 4831 CALDWELL L JR
 4831 STEWART V MRS
 4832 JAMISON W
 4833 FORD C JR
 4833 GREER C JR
 4833 MITCHENER J
 4833 TURNER PINKIE

196 total records. Part 1 of 3

214 BENSON'S A LINGERIE RECORD SHOP
 214 HAZEL'S 214 BEAUTY SALON
 215 MUNOZ W
 215 QUEEN OF THE SEA
 215 SMITH S
 216 PALACE LOAN BNK
 218 J&S GROC & MEATS
 219 ALAMO LAUNDERET
 220 MARK APPLIANCES & JEWELRY
 220 REGAL HOSIERY
 221 ROBINSON'S MILK FED CUT UP CHICKEN
 223 CHINA CAFE
 223 SHOCKLEY S W
 223 SOUTHSIDE MED & DENTAL CENTER
 224 GILMAN HYMAN DRY GOODS STORE
 225 YOUR TINY-TOT SHOP
 226 WOOLWORTH F W COMPANY
 227 RATNER J
 229 SUPERIOR SANITARY FISH MARKET
 230 SHUCHTER H W
 231 GOLDBERG'S TAVRN
 232 CALUMET LOANBNK
 233 FISHMAN J S
 233 MARY ALICE BEAUTY SALON
 233 WILSON DENTAL LABORATORY
 300 BUY-GOOD DRUGS INCORPORATED
 301 GOOD LUCK SHOES
 302 ARTISTIC TLRS
 303 GOLDEN RULE HDR
 306 ALBERT'S STORES FOR MEN
 307 BEST CLEANING
 308 SIMON'S SHOES
 309 3RD WARD REGULAR REPUB ORGNZTN
 309 BELCHER W H
 309 BERRY A A
 309 CALVERT R M
 309 CLOPTON J
 309 HARSH F W JR
 309 JONES J H
 309 KERSEY G T MD
 309 MARIE'S BEAUTY SHOP
 309 MC NEAL B J
 309 SHAW M M DR
 309 TIMES PHOTO STUDIO
 309 TOLBERT G
 309 TOWLES H A
 309 WESTER R D
 309 WOOD & CRAWLEY
 310 BLOCK L L
 310 EMPIRE JEWELERS
 311 H & G LIQUORS
 312 FRIENDLY LIQUOR MART INCORPORATED
 313 ESQUIRE CLOTHES
 315 LOUISIANA FOOD MART
 316 LUCKY LIQRS
 316 PETER PAN CANDY
 317 HAMBURGER HUB
 318 REGAL CURRENCY EXCHANGE
 319 TIP-TOP LIVERY
 321 WHITE SWAN CLNR
 322 WERNER & OTTMAN
 323 SPOTLESS LNDRY
 325 ARVLT'S TLRG
 326 WOHLMUTH CO
 327 AMER CLOTHING
 329 PAYTON'S BRASS RAIL
 330 NEW SOUTH PARK LOAN COMPANY INC
 331 HY-TEST DRUGS
 331 MERWYN CREDIT

Part 2 of 3

339 ELOISE MILLNRY
 340 MAY FURNTR CO
 341 DRAPER & KRAMER
 342 NATES SHOES
 343 BURT'S
 345 REGAL RADIO CO
 345 STOTLAND CREDIT CLOTHG COMPANY
 345 STOTLAND M
 346 NATALIE SHOP
 348 KAY'S MENS WEAR
 349 BARNEY'S SHOES
 350 FEDERATED WAITRS BARTENDRS WAITRESSES & COOKS UN
 350 LOCAL 356
 350 FEDERATED WAITRS BARTENDRS WAITRSSES & COOKS UN LOCAL
 356
 352 HAVERSTICK & CO
 353 COOK J
 353 DUMAS E A MD
 353 EGGLESTON R
 353 H & W FOOD MART
 353 LONDON H
 354 REGAL CROWN CREDIT
 355 COLLINS WILLIE
 355 MILLER J H
 355 PATTON'S STUDIO
 356 NORMAN'S STORE FOR MEN
 357 METROPOLITAN MUSIC
 358 JACOB'S CLOTHING
 358 JACOBS CLOTHING
 361 STINE'S LIQUORS
 364 BETTY'S SHOP
 365 PARKWAY BARBER
 366 3RD WARD REGULAR DEMO CLUB
 366 3RD WARD REGULAR ORGANIZTN
 366 AMERICAN WOODMEN
 366 DE KOVEN DRUG STORES
 366 DOWNER F D
 366 ELLIOTT F H
 366 FRATERNAL INS
 366 REED E C DDS
 366 SIMMONS E A
 366 THOMPSON C H
 366 WASHINGTON R L
 366 WILLIAMS C L
 371 KANZ JEWELRY
 400 CHGO CREDIT HSE
 402 BILL THE HATTER
 404 GARFIELD OPTICAL COMPANY
 404 YELLOW CAB CO
 405 WISLER MILLINERY & SPORTSWEAR
 406 ALBERT'S SALES COMPANY
 406 ALBERT'S SALES CO
 407 PARKS JEWELERS
 410 NORRIS EAT SHOP
 411 NEISNER BROS
 412 ACE DETECTIVE-PATROL SERVICE
 412 APEX BEAUTY COLLEGE
 412 BERRY L H
 412 BOOKER G E
 412 HEYBOER S J
 412 MARSHALL S S DR
 412 OLIVER J P MD
 412 SAMPSON R
 412 SHORES C E MD
 412 STORMY'S BEAUTY
 412 THE DEFENDER RENTAL BLDG MNGMNT
 412 TRAVIS REALTY
 412 WILLIS O B PHOTO COMPANY
 412 WOODARD C H DDS
 414 WOHLMUTH CO THE

Part 3 of 3

417 AMER CANCER SOC
 417 AVON PRODS INC
 417 BEASLEY A D MD
 417 BEAUCHAMP L T
 417 BIBBS C W MD
 417 BROWN BROWN CYRUS GREENE
 417 CHURCH R R
 417 CLARKE LONGMIRE & LANE
 417 CONSOLIDATED ACCEPTANCE CORPORATION
 417 COOK COUNTY BAR ASSOCIATION
 417 COOK COUNTY BUR-PUBLIC WELFARE
 417 DIGGS N A MD
 417 EBONY MUSIC CO
 417 EDWARDS R F
 417 ELLIOT HOME IMPROVEMENT COMPANY
 417 ERNST C
 417 FAMILY CREDIT ADJUSTMENT COMPANY
 417 FEIN APPLIANCE
 417 JACKSON BROS DENTL LABTRA
 417 JACKSON DENTAL LABORATORY
 417 M & M EXCLUSIVE FUR SHOP
 417 MELENDEZ S S JR
 417 MITCHELL J H
 417 MORRIS L H
 417 MOSLEY W B
 417 PARKWAY SECRETARIAL SERVICE
 417 PHOENIX FINANCE CO INCORPORATED
 417 PITTS W H
 417 TAYLOR E J
 417 THORNE N A DDS
 417 TRAPP F G
 417 U S GOVT HLTH EDUC & WELFARE DEPT
 417 VAUGHNS & WHITE
 417 VET'S HOME SERVICE CLEANERS
 417 WALKER W J DDS
 417 WATSON L
 417 WHITAKER BTY
 417 WILLIAMS J W
 417 WILSON CALHOUN & NICHOLSON
 418 HENDERSON FUNERAL HOME
 419 METROPOLITAN MOTORISTS ASSOCIATION
 420 FAIR FURNTR CO
 421 SOUTH CENTER DEPT STORE
 422 GERSHON CLOTHG
 423 SO CENTER BLDG
 423 SOUTH CENTER BUILDING
 424 HALE H CO
 426 CLUB STORE INC
 428 ART'S JEWEL BOX
 428 COBBS BEVERLY
 428 GARRISON W L
 428 NORTHCUTT W
 428 SIMPSON A N
 431 NEUMODE HOSIERY CO
 432 HICKMAN E
 432 LANDRY S M
 432 SAUNDERS G
 433 ADELINE APPAREL
 434 FOOT-SO-PORT SHOE

120 total records. Part 1 of 2

212 BONNER HATTIE M
 212 HUNTLEY M
 212 TAYLOR W
 213 CAREY RUTH
 213 MARY'S FOOD SHP
 213 MCCAULEY MARION
 214 BRADLEY S
 214 CLINTON S
 214 MC CORD FLOSSIE
 219 BURNS A
 219 HEMPHILL L MRS
 219 JONES R
 219 NELSON EDNA E
 221 GAGE E
 221 REDDICK ADA
 221 SHORTS C
 221 SMITH J W
 222 TAYLOR F
 222 WALLIS C D
 223 DILLON D
 223 STINNETT L
 224 ANDERSON S
 224 NEELY MARY
 225 CALHOUN M
 225 KOONCE J
 225 LEWIS L M
 225 LLOYD E
 227 KELLY R
 227 LOTT A
 227 NICKERSON IRIS
 227 SIMS R P
 229 EASON N
 229 HAROWAY N
 229 KING DORIS H
 229 WILLIAMS C
 233 HOWARD IDA L
 310 POTTS MARY E
 310 REYNOLDS F
 310 SMITH E
 312 BROWN ERNESTINE
 312 CUNNINGHAM C
 312 JOHNSON R
 312 SIMPSON J
 313 MARTIN T
 319 BONNER C J
 319 MOOREHEAD W M
 319 SWAYZE ALICE E
 320 FERRIS J
 320 GREER EMMA
 320 TOPPS D
 321 HALL ANNA B MRS
 321 RUNYON RUBY MRS
 321 VALENTINE J R
 322 BETHEL ROSEBUD
 322 BUCKINGHAM T
 323 ERVIN LULA
 323 HENSON J A
 323 MORRISON LENA
 324 JOHNSON MORIE
 324 PALMER A M
 324 PORTER W
 324 WOOD J H
 347 JACKSON EVELYN
 347 JOHNSON H L
 347 SNEED J H
 349 ANDERSON R
 349 IMPART LOUISE
 349 WASHINGTON F
 350 LOUETT A D

Part 2 of 2

350 SAPPINGTON J A
 362 DEEP RIVER SINGERS
 364 DAILEY U G
 364 HACKLEY W H
 368 SAFFOLD W D
 409 VENETIAN BEAUTY
 411 COOKE GERALDINE
 411 DAVIES S A
 411 GAMBRELL V
 411 GRAHAM G
 411 GRIER S
 411 LUTTRELL EVA
 411 MICKENS E
 411 SMITH L C
 411 WAINWRIGHT J
 411 WEATHERS J
 412 BLUE T
 417 CANTY W
 417 MOORE O
 419 WASHINGTON J
 421 CURTIS AMANDA
 421 ELLIOTT F M
 421 JOHNSON M
 421 OWENS B
 421 RUSH J C
 421 SHAVERS ALICE
 425 WHITMAN ESSIE
 426 VEDRENE CLNRS
 427 HAMMOND B T
 427 JOHNSON J
 427 REYNOLDS B
 429 BARKER F
 429 JONES E JR
 430 CLARK LENA
 430 DICKSON A
 430 GIST A
 430 GORDON ELZIE L
 430 ROBINSON P
 430 ROUNDS MAMIE
 431 BOOTE MARY V
 431 MAPP J H
 431 PONDEXTER F
 431 PORTER T E
 432 MOONE IRMA
 432 ROUSE ANNIE MAE
 432 TAYLOR ETHEL
 434 HEREFORD MARIE
 434 MADDEN MATTIE
 434 RUCKER P
 435 BOWSER G V MRS
 435 FRAZIER W MRS

256 total records. Part 1 of 4

4627 DAVID W L
 4627 HENRY LUVENIA
 4627 JACKSON L MRS
 4627 JOHNSON R
 4628 COEN J H
 4628 JOHNSTON MAXIE
 4628 MADISON A
 4628 MEYERS E
 4628 SAGER D
 4628 WILLIAMS F
 4630 BUCHANAN W
 4630 COMPTON H
 4630 GARDNER W
 4630 JOHNSON F
 4631 ARMSTRONG T
 4631 BASKIN
 4631 BAYLISS O W E
 4631 BELL CARRIE A
 4631 BROOKS L
 4631 BURNS J
 4631 COLEMAN WOOD
 4631 DWIGHT J
 4631 FOLEY P J
 4631 HORNSBY A
 4631 JAMES W
 4631 JOHNSON AMY
 4631 JOHNSON D
 4631 JOHNSON L
 4631 JOHNSON L REV
 4631 JOHNSTON MAXIE
 4631 MATTHEWS A
 4631 POMEROY E
 4631 POWELL ARLINE
 4631 POWELL CARRIE
 4631 WASHINGTON E
 4631 WASHINGTON V
 4631 WILLIAMS A
 4631 WILLIAMS ETHEL
 4631 WILLIAMS HATTIE
 4631 WOODLEY ELLA
 4642 GIBSON BERTHA
 4642 HALL J
 4642 HAMILTON
 4644 DUFRANE C
 4644 HOOD MARY
 4644 HUFF L C
 4647 BRADFORD C MRS
 4647 JOHNSON J H
 4647 OTIS VIVIAN
 4648 GRUBBS J L
 4649 DAVID W L
 4649 OTIS E V
 4651 HUBBARD BEAUTY
 4651 PEOPLE'S BARBER SHOP
 4707 BOOKER E
 4707 CRAIG ELEANOR
 4707 LACKEY VERNICE
 4707 MITCHELL C C
 4707 PARK LANE APTS
 4707 SMITH CORA
 4707 SUTTON B L
 4710 BILL'S PROGRESSIVE FOOD & LIQ MART
 4710 COBB D
 4710 MC LINTON L
 4711 BONDS CARRIE
 4711 WILLIAMS P
 4711 WILSON C
 4712 AL'S SUPER MKT
 4712 EDMONDSON T

Part 2 of 4

4713 CRAFT P
 4713 JONES THELMA
 4714 KING S
 4714 MAJOR'S BARBER SHOP
 4715 BANKS CLEO
 4715 LEE C A
 4715 SAITH JESSIE
 4715 SPENCER C
 4716 SIMMONS D
 4717 ANDERSON MARY
 4717 CROCKET C
 4717 GLEN ALICE C
 4718 RODGE J
 4719 JOHNSTON P D
 4719 PERKINS R
 4719 THOMAS J
 4720 ARNESTAD M
 4720 BUTLER J L
 4720 COLEMAN DOYLE
 4720 MC CALL W
 4720 WALKER MINNIE
 4721 DAWSON LOVE
 4721 HUMPHREY T L
 4721 JONES ELEANOR
 4722 BAKER
 4722 BALOE D
 4722 MCELROY E
 4723 CLAY M A
 4723 JACKSON D C
 4723 RILEY JULIA K
 4724 HARRIS
 4725 KIMMONS C P
 4725 LIGHTY MARY
 4727 CARTER C
 4727 WILLIAMS D
 4729 ALEXANDER E J
 4729 VALENTINE R
 4731 CARTER R
 4731 FIELDS R L
 4732 ABERCROMBIE J
 4732 BARKSDALE J
 4732 CLAY H
 4732 JONES H
 4732 RANSOM H
 4732 STRICKLAND J
 4733 ANDERSON A
 4733 ROGERS ETHEL
 4733 ROSENBERG E
 4733 STRICKLAND L
 4735 ROSS L
 4735 TYLER SAID
 4736 BOLTON P
 4736 BROWN CORINE
 4736 CADE L
 4737 MITCHELL LILLIE
 4737 RICHARDSON E
 4738 GWIN T
 4738 MITCHELL EMMA
 4739 DUFFY SALLIE
 4739 MCLENDON A H
 4740 ALEXANDER C M
 4740 CAMPBELL E
 4740 DAVIS RUBY
 4741 COLEMAN WATTIE
 4741 ROBERTS LOIS W
 4741 SAV ALEXANDER APARTMENTS
 4741 WATSON S
 4742 JOHNSON DAVIS
 4742 WAYS O

Part 3 of 4

4745 APARTMENTS
 4747 APARTMENTS
 4748 ARIES APTS
 4749 ALERNATY VERA
 4749 BROWS S
 4749 WADE LUCY A
 4750 BROWN J
 4750 LEE'S CLARS
 4750 SMITH BERTHA
 4750 SNEED EDITH
 4751 HENDRIX J
 4752 COATS HS
 4752 JOHNSON ABBIE
 4752 OVERTON R MRS
 4753 AMECKER I
 4753 LACKEY ROSIE
 4755 BROWN MARION
 4755 THORNTON W W
 4756 GARDNER RUTH
 4756 JENKINS CB
 4756 JOHNSON W
 4757 FRANKLIN IDA
 4757 HINTON A B
 4757 HOWARD IDA
 4758 BALLARD DORA
 4758 GOODE INEZ
 4758 WIMBERLY A
 4759 MALONE H
 4759 MIMS YOUR CLNR & LNDY SERVICE
 4759 NIMS V
 4759 PARKER A
 4800 BRIDGFORTH V
 4800 STURDIVANT R
 4800 SWANSON G
 4800 WASHINGTON E
 4801 FLOWERS D
 4801 GRAHAM J
 4801 WHITE G R
 4801 WHITE GR
 4804 CHILDS W
 4804 HUDSON R
 4804 OGLETREE O
 4805 BROWN H O
 4805 DUMAS A
 4805 JOHNSON L T
 4805 KENNEBREW K
 4808 DIXON O B
 4808 WILLIAMS S
 4809 HAYWOOD J B
 4809 JACKSON J
 4809 LEE H W
 4809 PARKER L
 4810 LAWRENCE E C
 4810 REED C J
 4810 WASHINGTON C
 4811 EUBANKS W E
 4811 HILL C D
 4811 WASHINGTON C
 4812 BOWERS BESSIE
 4812 CONWAY HATTIE
 4812 ROBINSON ROSE
 4812 ROGERS J
 4813 ALMO J
 4813 RHODES MARY
 4813 WEATHERBY D J
 4814 ALMO H L
 4814 CHESTNUT A
 4814 EDWARDS W
 4814 STEVENSON W

Part 4 of 4

4815 BETTS W
 4815 KING CHARLIE
 4818 ALEXANDER M
 4818 KELLY W J
 4818 PARKS J C
 4818 WEBSTER H A
 4818 WILSON THELMA
 4819 HILL W
 4819 HUTCHINSON C
 4819 LOFTON VERNELL
 4819 RICHARD D C
 4821 ILER L
 4821 LEWIS J H
 4821 SMITH LAURA A
 4823 BONES EUNICE
 4823 BURNS E
 4823 EMERSON HAZEL
 4823 MCARVER A
 4823 WILLIAMS R
 4824 ALLEN D H
 4824 JOSEPH M
 4824 MOORE MATTIE
 4824 PATTON W
 4824 STALING C
 4825 BUTLER B T
 4825 HARRIS PANSY
 4825 MC GEE T
 4825 WILSON A T
 4826 HUGHLEY ANNA
 4826 KITCHEN O
 4826 SNAGSTER P
 4826 WILLIAMS J
 4826 WILSON S
 4827 CABLE N
 4827 REEVES R
 4827 WARE W
 4829 ANDERSON W
 4829 BEVILL MARY L
 4829 HARNEY LUCY
 4830 JAMISON
 4830 MOORE L
 4830 NOREAN SUSIE
 4831 BREWER J W
 4831 CALDWELL L JR
 4831 STEWART V MRS
 4832 BALLARD W E
 4832 DAVIS M
 4832 HODGES E JR
 4832 SLAUGHTER M E

328 total records. Part 1 of 5

214 PEKIN CLEANERS
 215 BEST CLNG CO
 215 NORA PAGE
 215 SHIRLEY SMITH
 215 WILLIAM MUNOZ
 216 PALACE LOAN BANK
 218 JAS GROUCHEAU
 219 ALAMO LAUNDRETTE
 220 DR B J SMITHES
 220 REGAL HOSE SNP
 221 CHARLES J DEUKE
 221 CHUCKS CHICKEN
 222 OZARK CHICKEN SHOPS
 223 CHINA CAFE
 224 GILMAN DRY GDS
 224 GILMAN DRY GDS STR
 224 GILMAN DRY GOS STR
 224 VICTORS LNDRYCLNG
 225 YOUR TINY TOT SHOP
 225 YOUR TINY TOT SHOP
 226 F W WOOL WORTH CO
 226 F W WOOLWORTH CO
 227 JOE MANTEA
 227 JOE RATNER
 229 SUPERIOR FISH MKT
 229 SUPERIOR FISH MKT
 230 HARRY M SNOWFLAKE
 230 HARRY W SHUCHTER
 231 GOLDBCHG TAGERN
 231 GOLDBERG TAILORS
 232 GOLDBERG TAILORS
 232 MULTI TENANT RESIDENTIAL
 232 NATHAN WEITZMAN
 233 J SINGER
 233 JACOB LBOVITZ
 233 JACOB LBOVITZ D
 233 SAM JONES
 300 BUY GOOD DRUGS INC
 301 ARTISTIC TIRES
 301 GOLDEN RULE HDW CO
 301 GOOD GOOD DRUGS INC
 301 GOOD LUCK SHOES
 301 GOOD LUCK SHOLS
 302 ARTISTIC TLRS
 303 CHECKER CABS SOUTH
 303 GOLDEN RULE HOW CO
 304 ABETTS TIRES
 304 CHECKER CLNA SOUTH
 304 FELDMAN LINGERIE
 305 FELLET LINGERIC
 306 ALBERTS STR M&N
 308 SIMONS SHOES
 308 SIMONS SHOES
 309 3RD WARD REPUB ORG
 309 ANTHONY M BEASLEY
 309 ARNOLD A BERRY
 309 BROOKLYN O HCNEAL
 309 DA J CLOPTON
 309 DA R M CALVERT
 309 DR J CLOPTON
 309 F W HARSH JE
 309 G T KERSEY MD
 309 GRACE STOUR
 309 HICKS STUDIO
 309 KELLY PLACEMNT BUR
 309 KELLY PLCMNT BUR
 309 LENON M OBANION
 309 MAR R CALVERT
 309 MARIE BTY SHP

Part 2 of 5

309 MULTI TENANT RESIDENTIAL
 309 ROSE CUMMINGS
 309 THEO J CRAWLEY
 309 VERN LEE FORBES
 309 W H MASON
 309 WILLIAM H BLECHER
 310 33RD WARD REPUB ORG
 310 A D WESTER
 310 BROOKLYN MCNEAL
 310 CHGO CIR JEWELERS
 310 CHGO CR JEWELERS
 310 EMPIRE JEWELERS
 310 EMPIRE JEWELERS
 310 EUGENE W MOOD
 310 GEORGE W OBRIEN
 310 GG KELSEY MC
 310 KELLY PLANT DVA
 310 MARIE BTV SMP
 310 THEODORE ASHLEY
 311 BIG 4 LIQUORS
 311 HAGENDY LOAN MART
 311 L&G LIQUORS
 312 FRIENDLY LQR MART
 313 ESQUIRE CLOTHES
 315 ESQUIRE CLOTHES
 316 A&A CIGAR LIQR
 316 ATLANTICAN LTD
 316 PETER PAN CANDY SH
 316 PETER PAN CANDY SM
 317 HAMBURGER HUB INC
 317 HAMBURGER HUB INC
 318 REGAL CRANCY EXCH
 318 REGAL CZRENCY
 318 REGAL RADIO
 319 FRANK P GILLIGAN
 319 FRANK R GILLIGAN
 319 MORGAN GROC & ME'AT
 319 MORGAN GROCEMARK
 319 REGAL CARNCY EXCH
 320 AMERICAN METAL CO
 320 WALTER POWERS CO
 320 WALTER POWERS CO
 321 TONEY S BARBEQUE
 322 TONEY & SONS
 322 WERNERLOTTMAN
 323 SPOTLESS MAND LAND
 323 VERNER ROITMAN
 325 ARVITS TAILORING
 325 SPIEGELS HAND LAND
 326 ARVUTIS TAILORING
 326 WOHL MUTH CO
 327 AMER CREDIT CLOTHG
 327 OMAH M CO
 328 MARS CREDIT CLGTHG
 329 BRASS RAIL
 329 BRASS RAIL
 330 NEW SOUTH PK LCAN
 330 THE SOUL PK LCAN
 331 HOWARD HALE CO
 331 HOWARD HALE CO
 331 HY TEST DRUGS
 331 MERWYN CREDIT CO
 332 EMANUEL CHERIF CO
 332 HOWARD HALE CO
 339 ELOISE MILLINAY
 339 ELOISE MILLNAY
 340 HOLLY FURN CO
 340 MAY FURNTR CO
 341 DRAPER & KRAMER INC

Part 3 of 5

341 DRAPER&KRAMER INC
 342 DRAPER & KRAMER INC
 342 NATES SHOES
 343 BURTS
 343 HOWARDS SHOES
 345 J P WINNECOUR
 345 REGAL RADIO CO
 345 REGAL RADIO CO
 345 STOLEN CDGT CLG
 345 STOTLAND CRDT CLG
 345 US WINNECOUR
 346 AVALONS RECTIN CT
 346 BARNEYS SHOE STRS
 346 BARNEYS SHOES
 346 CARROLL THE MEAN
 346 CARROLLS MENS WEAR
 346 NATALIE SHP
 346 NATALIE SMP
 348 KAROLL MEN WEAR
 348 KAROLLS MENS WEAR
 349 BARNEYS SHOES
 350 BAYLOCKS RECR TN CT
 350 BERLAND SHOE STAS
 352 ALFRED J KRENT
 352 HAROLD A TANNER
 352 J J LITTON
 352 JHS TELEVISION
 352 JOHN C OSCHATZ
 352 OSCHATZ PARTNER
 352 OSHARTZ&ASSOCTS
 352 REGAL CROWN JEWELR
 352 SCHATZ ASSOCIATES
 352 SMARTIZAS SHOES
 353 DR M ALBERT DUMAS
 353 EDWARD SLAUGHTER
 353 H&W FOOD MART
 353 RELIGIOUS EGLESTON
 355 JOHN HENRY MILLER
 355 PATTONS STUDIO
 355 RICHARD CLARK
 357 METROPOLITAN MUSIC SH
 358 AL JACOBS
 358 ELLIS JACOBS
 358 JACOBS CLOTHG CO
 358 JACOBS CLOTHING CO
 359 RONALDS LIQOR STORE
 359 RONALDS LIQOR STR
 361 NORMANS STR MEN
 362 HOMER C BROWN
 362 SIMMONS GRIFFIN
 363 LEMAC PLASTIC C
 364 MAX SCHWARTZ
 365 BETTYS SHOP
 366 AMER WOODMEN INS
 366 DEKOVEN DRUG STAS
 366 DR ELLIS CREED
 366 FRED D DOWNER
 366 FRED H ELLIOTT
 366 OR CH THOMPSON
 366 PITTSBURGH COURIER
 366 ROY L WASHINGTON
 366 VERNON S GORDON
 369 MOZA HOSIERY SHP
 371 WILLIAM KANZ
 400 CHGO CREDIT HSE
 402 SHELDONS MENS WEAR
 404 GARFIELD OPTICAL
 405 VISLER , MILLNAY
 406 HOFFMANS TVERADIO

Part 4 of 5

406 JOSEPH ZEGAR
 407 PARKS JULAS INC
 410 ERNEST MORRIS
 410 MORRIS PER LAT SHP
 411 NEISNER BROS INC
 411 ONEISNER BROS INC
 412 ACE PATROL SERV
 412 ANDREW DUNN
 412 APEX 8TY COLLEGE
 412 APEX HARS CO
 412 B WILLIS ASSOCS
 412 DALEE H HARLAN
 412 DR CH WOODARD
 412 DR CLARENCE SHORES
 412 DR JB CUTHBERTSON
 412 DR JOEL POLIVER
 412 DR LEONIDAS BERRY
 412 GEORGE E BOOKER
 412 JB MARTIN
 412 JOHN BOOKER
 412 LEOLA CLARKE
 412 NEGRO AMER BASEBAL
 412 NENAY P NEAL
 412 RUFUS SAMPSON
 412 STORMYS BTY SHOP
 412 TRAVIS REALTY CO
 414 WOHL MUTH CO
 416 L4G LIQUORS
 417 & M FUR SHP
 417 AM CANCER SOC
 417 ANTHANIEL WILSON
 417 ARCHIE MILLS
 417 AVON PRODUCTS
 417 B WILLIS
 417 BINDLEY C CYRUS
 417 BODAS NICHOLSON
 417 BROWN4ASSOCS
 417 CHARLES F LANE
 417 CL LONGMIRE
 417 CLARKE ASSOC
 417 CLAUDE E WHITAKER
 417 COOK CO BAR ASSN
 417 DA JW WILLIAMS
 417 DR AD BEASIE
 417 DR EL MCMILLAN
 417 DR FRED G TRAPP
 417 DR J WALKER
 417 DR JH MITCHELL
 417 DR JOHN WILLIAMS
 417 DR N ALFRED DIGGE
 417 DR N ALFRED DIGGS
 417 DR RA CHURCH
 417 DR RF EDWARDS
 417 DR SS MELENDEZ JA
 417 EBONY MUSIC CO
 417 ELVSED J TAYLOH
 417 ELYSEO TAYLOR
 417 ERNEST A GREE
 417 GAY ATTRACTIONS
 417 HAWKINS DANGS
 417 JACKSON DENTL LAG
 417 JAMES L CALHOUN
 417 JAMES VERY FRENCH
 417 JESSE B MANN
 417 JOHN HAWKINS
 417 LEVI H MORHIS
 417 LINCOLN BLAUCHAMP
 417 LOUIS WATSON
 417 LT BEAUCHAMP

Part 5 of 5

417 MAMMOTH LFLACC INS
 417 MARCUS A MAHUNE
 417 MAURICE O POMPEY
 417 MAYNE B MOSLEY
 417 ON A THORNE DOS
 417 OR CHARLES BIB
 417 OSCAR C BROWN
 417 PKWY SECRETRAL SER
 417 PUBLIC WELFARE BUA
 417 RAYMOND E JACKSON
 417 RICHARD L VAUGHNS
 417 SOCIAL SECHTY ADMN
 417 STAYFORM OF CRA
 417 SYDNEY P BROWN
 417 THOMAS L PITTS
 417 THOMAS M CLARKE
 417 VAUGHNS 4A550CTS
 417 VILSON ASSOCS
 417 WHITAKER BTY SLN
 417 WILLIAM H BROWN
 417 WILLIAM H PITTS
 418 CLARENCE MALLOY JA
 418 ELKS LODGE NO 444
 418 HOLLYND BARBA SHP
 418 LAURENCE JONES
 418 METRO AUTO INS
 418 METROPLTN HAGEY
 418 METROPLTN MOTORIST
 420 FAIR FURNTH CO
 420 TRUART LAMP SHADE
 420 WALLEN LAMPESHAD
 421 H ENGLESTE INCO
 421 SO CNTA DEPT STORE
 422 GERSHON CLOTHG CO
 423 SO CENTER ALDG
 424 COMMONWLTH EUISON
 426 ARTHUR N SIMPSON
 426 BEGVERLY CUBAS
 426 CLUB STORE INC
 426 HARVEY HANSON
 426 WILLIAM NORTHCLTT
 430 ARTS JEWEL BOX
 430 DA SRT SIMON BAGS
 431 BON FAE CLOTHG
 431 SHEILA MILNRY &
 432 DAYTON EXCHANGE
 432 EVELYN FRAZIER
 432 GUS SAUNDERS
 432 LOUISE CLARK
 432 SAMUEL M LANDRY
 433 ADELINE SHPS INC
 434 HEALTH SPOT SHOES

129 total records. Part 1 of 2

211 JACK R LAWSON JR
 211 LAWRENCE S FORD
 211 MRS CARRIE RAYNOR
 211 WILLIAM FLAGG
 212 LUCY KING
 212 MARION HUNTLEY
 212 WILL TAYLOR
 213 48TH ST FOOD MKT
 213 MARION MCCAULEY
 213 RUTH CAREY
 214 FLOSSIE MCCORD
 214 SAMUEL BRADLEY
 214 SYLVESTER CLINTON
 219 EDNA E NELSON
 219 MRS LEROY HEMPHILL
 219 ROSCOE JONES
 219 WILLIAM GARNER
 221 ALEX MADISON JR
 221 JOHN W SMITH
 221 R S SHORTS JR
 222 CHARLES D MALLS
 222 FRED TAYLOR
 223 CLEONE G GREEN
 223 LUCY STINNETT
 224 JIMMY SCOTT
 224 MARY NEELY
 225 EDWARD LLOYD
 225 JAMES KOONCE
 225 LYONEL M LEWIS
 227 AMOS LOTT
 227 RAYFORD P SIMS
 227 ROSIE L HARRISON
 229 CORNELIUS WILLIAMS
 229 EDDIE CLAY
 229 MARTHA CALHOUN
 229 NATHANIEL EASON
 306 ANNA FOWLER
 310 CARLENE SMITH
 310 FLOYD REYNOLDS
 310 FRANK DOW
 312 CLEMON CUNNINGHAM
 312 ERNESTINE E BROWN
 312 JOHN SIMPSON
 312 ROBERT JOHNSON
 313 TOM MARTIN
 319 ANNA DOUGLAS
 319 CLIFFORD BONNER
 319 M DOUGLAS
 319 WILLIAM A WELLS
 320 DORA TOPPS
 320 JOHN FERRIS
 320 KATHERINE SHANNON
 321 JOHN VALENTINE
 321 MRS ANNA B HALL
 321 MRS RUBY RUNYON
 322 PEARL POLK
 322 THOMAS BUCKINGHAM
 322 WILLIAM BROWN
 323 JAMES A HENSON
 323 LENA MORRISON
 323 LULA ERVIN
 324 ARTHUR M PALMER
 324 JAMES H WOOD
 324 MORIE JOHNSON
 324 ROBERT REED
 324 WILLIAM PORTER
 347 J H SNEED
 347 JOHN L WARREN
 347 KENNY L JOHNSON

Part 2 of 2

349 FRANK WASHINGTON
 349 LOUISE HOBART
 349 MACK GREEN
 349 ROBERT ANDERSON
 350 ALMA D LOVETT
 350 WILLIE JOHNSON JR
 352 DEEP RIVER SINGERS
 352 MARY L ROBINSON
 364 ALBERT V PADE
 364 DAU D DAILEY
 364 DORA M HACKLEY
 364 DR N C JEFFERSON
 409 VENETIAN BTY SALON
 411 DAISY L CARTER
 411 GREATHE GRAHAM
 411 HENRY M BROWN
 411 HENRY V BROWN
 411 JAMES ELLA WALKER
 411 JESSE YARBROUGH
 411 LAURENCE BOLSTON
 411 LAURENCE GOLSTON
 411 MARY SUE HARRIS
 411 MRS HATTIE REEVES
 411 PAUL BASKIN
 411 PAUL GASKIN
 417 JUANITA WEATHERS
 417 NANCY PAGE
 417 WILLIAM CANTY
 419 A J KIRKPATRICK
 419 BILLY A MORENO
 419 ELVIN SLAUGHTER
 419 HAROLD W MOORE
 419 RALPH TRUITT
 425 BRYCE OWENS
 425 MRS MABLE WHITMAN
 425 SUE CANNON
 426 CHIGO ENTWISTLE
 426 LILLIE M GARDNER
 426 WILLIAM MOORE
 427 BEVERLY PHOTO ENGR
 427 DORA JACKSON
 427 HENRY LARSON
 427 JOHN JOHNSON
 427 MAGIC CLEANERS
 427 MRS REYNOLDS
 429 FRANK NERO
 429 THOMAS SNOWDEN
 430 ALFRED DICKSON
 430 ALPHONZO WIST
 430 HELEN BARKER
 430 MRS OLOUGHLIN
 431 DOROTHY HERMAN
 431 ELIZABETH HERMAN
 432 LESTER SPENCER
 432 MRS MCFARLIN
 432 ROY BROWN
 434 RUTH CHAPMAN
 435 MATTIE MADDOX
 435 MRS GEORGIA WEBER
 435 MRS HATTIE HARTFORD

328 total records. Part 1 of 5

4627 ELBERT JACKSON
 4627 JESSE JACKSON
 4627 MILLIE DAVIS
 4627 MRS L MEYERS
 4627 ROBERT JOHNSON
 4627 VIRGINIA SHAW
 4628 ALBERT MADISON
 4628 JOHN M COGGS
 4628 WILLIAM JAMERSON
 4630 AL MCFERGUSON
 4630 CHARLIE F DOTSON
 4630 HATTIE WILLIAMS
 4630 MATTIE GARDNER
 4630 MRS ADDIE BLAIR
 4631 CHEVY J BLACK
 4631 DAISY BOSWORTH
 4631 ED COTTON
 4631 HATTIE COMPTON
 4631 WILLIAM SCOTT
 4632 GEORGIA Z BAYLISS
 4632 GRANT E HAVEL
 4632 LOLA CANGUS
 4632 MATTIE E ARMSTRONG
 4632 MINNIE MALLORY
 4633 ANNIE MCMILLAN
 4633 L ALEXANDER
 4633 MRS ELLA FOLEY
 4633 PORTER HUDSON
 4634 ANNIE RUTH DAVIS
 4634 ELIZA LAWSON
 4634 JAMES PERRY
 4635 BEV GUILLIEME BURKS
 4635 KATIE P TANNER
 4635 LEANDER RANKINS
 4635 ROBERT GANG
 4635 WALTER JACKSON
 4636 CHARLES JENKINS
 4636 JAMES H KING SCOTT
 4636 JAMIE PEERY
 4636 RICHARD C JONES
 4636 THOMAS E ADAMS
 4637 BERNICE LATIN
 4637 MARY NESMITH
 4637 MRS CARRIE TERRELL
 4637 PATRICIA MOORE
 4642 JOHN A DOAN
 4642 LEE HAWKINS
 4642 WILLIAM DIXON
 4642 WILLIAM HAMPTON
 4644 BLANCH GOREE
 4644 CLECIA DURGANS
 4644 MRS M J HOOD
 4647 RICHARD NEAL
 4649 CLARENCE D CARROLL
 4649 ELLA NIXON
 4649 WILLIAM ROBINSON
 4651 HARTHORN HELLOOY
 4651 HUBBARD BTY SHP
 4653 GUT RATE GROC&MKT
 4655 CUT RATE GROC&MKT
 4655 NAL&JESSE EAT SHOP
 4707 ALBERTA DOTSON
 4707 CHARLES C MITCHELL
 4707 EARL LEE WALKER
 4707 ETHEL C SCOTT
 4707 EUGENE BOOKER
 4707 MARGIE CRUSE
 4707 MRS LOTTIE WILLIAMS
 4707 PARK LANE APTS

Part 2 of 5

4707 PRESTON SILVERS
4708 AL BARBER SHOP
4710 BILLS GOODRICH MH
4710 CALUMET LIVERY
4710 DOLLY COBB
4710 ELLEN SMITH
4710 ETHEL COHEN
4710 JESSIE NICHOLS
4710 SAM JACKSON JR
4711 A&P SUPER MKT
4711 JOHN WRIGHT
4711 JULIUS WILLIAMS
4711 NATL LIQRS
4711 PETER WILLIAMS
4712 LILLIAN U GIVTON
4712 OZELLA BARNETT
4712 THOMAS EDMONDSON
4713 ARTHUR HINES
4713 PAUL CRAFT
4713 THELMA JONES
4714 ROBERT DAVIS
4714 SUBWAY BABBER SHOP
4714 SUBWAY CLEANERS
4718 ADA WILLIAMS
4718 CLEO BANKS
4718 HOWARD PEARSON
4718 JESSIE J SMITH
4718 PERRY T WILLIAMS
4718 SYLVESTER AINU
4718 WM HALL
4719 ALICE C ODEN
4719 COLUMBUS CROSS
4719 J CROCKETT
4719 JAMES THOMAS
4719 MARY E ANDERSON
4719 MRS HARRY NESBITT
4719 OLYMPIA RANDOLPH
4719 RICHARD PERKINS
4719 SUE HARRIS
4719 WILLIAM WALKER
4720 CHARLES B ESTEP
4720 F U JOHNSTON
4720 GIRTHA M ELLIS
4720 MAJOR ARMSTEAD
4720 MYRTLE MCCALL
4720 WILLIE EGGLESTON
4721 ELNORA JONES
4721 LOVE DAWSON
4721 MINNIE L WALKER
4721 THELMA L HUMPHREY
4722 BAN BLOUE
4722 GEORGE V BROWN
4722 MANSFIELD BARNES
4722 MARIA DUCKWORTH
4722 PEARLINE ALLEN
4722 SIMMIE ROGERS
4723 DAVID C JACKSON
4723 LEON CLAY
4723 MARY LIGHTSEY
4723 WALTER MARAIS
4723 WILLIAM RILEY
4727 BELLA WILLIAMS
4728 CHARLES CARTER
4728 EMMA MATHEWS
4728 WILLIAM C GARRISON
4729 GEORGE WILSON
4729 MATTIE VALENTINE
4730 BESSIE E CLARK
4730 BRONNER DRY SHOP

Part 3 of 5

4730 WILLIE JANE WATTS
4731 ARTHUR L HUNTER
4731 BILLY J SMITH
4731 MARY L ABERCROMBIE
4731 MINNIE SMITH
4731 ROBERT J FIELDS
4732 HENRY RANSOM
4732 HERBERT CLAY
4732 IRENE BUTLER
4732 JOE BARKSDALE
4732 MARY F EDMOND
4732 MARY STRICKLAND
4732 ROBERT L PETWAY
4733 ANDY ANDERSON
4733 CECIL MCRAE
4733 ETHEL LONG
4733 FILLISTER ROSENBERG
4733 GOLDIE DANIELS
4734 DEW C CANTRELL
4734 JOHNNY EARD
4734 LIBERTY APTS
4734 PERCY MONHTON
4734 SAM BROWN
4737 LILLIE C LACKEY
4737 LILLIE LACKEY
4737 REV JOE CLAY SR
4737 WILLIAM FORT
4738 COMMUNITY CLEANERS
4738 MARGARET WHITE
4738 MELVIN T GINN
4738 TENOLA SULLIVAN
4738 WILLIAM V DAVIS
4739 MAMIE MCDOWELL
4739 SELL JONES
4740 ALFRED WESTBROOKS
4740 CIRD D SMITH
4740 FRED NELSON
4740 JAMES W BOWEN
4740 ROOSEVELT MAGIC
4740 VIOLET'S
4741 FRED GRAHAM
4742 CALL LAWRENCE
4742 ESSIE DANIELS
4742 MRS T JOHNSON
4742 NEW ALEXANDER APTS
4742 VESTER SANDERS
4742 WILLIE TATE
4743 BISHOP DUDLEY
4743 HORACE STEVENSON
4743 JAMES BRYANT
4743 JAMES H FORBES
4743 JANE ROBINSON
4743 JOE E BONE
4743 MARCUS P HAYES
4743 MARY LEE MCCOWMAN
4744 EMMA DAVIS
4744 WAVLEY EPPS
4747 EMMA L ALEXANDER
4747 JERRY EDMOND
4747 JUANITA E HICKS
4747 LUCY WADE
4747 WILLIE BROWN
4750 BERTHA SMITH
4750 DAVIS CLEANERS
4750 JAMES G SMITH
4750 JOHN HARDIN
4751 ELIZABETH REEVES
4751 JAMES HENDON
4751 JAMES MONKS

Part 4 of 5

4751 L T REEVES
 4751 WILLIE MAE JACKSON
 4752 ADELE JOHNSON
 4752 HENRY S COATS
 4752 MRS ROY ORTON
 4753 ABBEY HOOD
 4753 HORACE TAYLOR
 4753 LAWSON GRAVES
 4753 LILLIE LACKS
 4753 W T SINGLETON
 4754 ADA HINES
 4754 CHARLES B JENKINS
 4754 JAMES E LEE
 4754 R L BOORDEN
 4754 RUTH GARDNER
 4754 WILLIAM H CLAY
 4758 ABEL NIMBERLY
 4758 DAISY GOOD
 4758 IDA HOWARD
 4759 ALBERT FISHER
 4759 HENRIETTA HUNT
 4759 LOURA BALLARD
 4759 YOUNG MRS CLEVELAND
 4800 JOHNNIE S WADE
 4800 JOHNNIE WADE
 4800 RUTH WHIVANT
 4801 BILL FLOWERS
 4801 CHARLES WHITE
 4801 GELL FLOWERS
 4801 GEORGE WHITE
 4801 JAMES A ARNOLD
 4801 JAMES GRAHAM
 4801 JAMES WHITE
 4801 JESSIE L FITZGERALD
 4801 JESSIE LAWRENCE
 4801 PHYLLIS WHITE
 4804 BESSIE M OUTREE
 4804 RITA HUDSON
 4804 WILLIAM CHILDS
 4805 ADAM QUALLS
 4805 JOHN H FINNEY
 4805 JOHN M JONES
 4808 BESSIE DIXON
 4808 GOLDBELL PEARSON
 4808 LONA B WILLIAMS
 4808 WILLIAM PEARSON
 4809 JOHN JACKSON
 4809 MONTGOMERY
 4809 RAYMOND LEE
 4810 CARRIE WASHINGTON
 4810 CHARLES J REED
 4810 DICK RICHARD
 4811 JAMES R LEE
 4811 JOHN A MCGEE
 4812 C WASHINGTON
 4812 LAWRENCE C JACKSON
 4812 LORRINE HILL
 4813 HAYTRE COHEN
 4813 JAMES WILLIAMS
 4813 MARY RHODES
 4814 ALZENA CHESTNUT
 4814 JAMES TAYLOR
 4814 JOHN A MCGEE
 4815 CHARLES RICHARDSON
 4815 CHARLIE KING
 4815 EARL SLAUGHTER
 4815 FRANK P BROWN
 4815 JAMES GAUSE
 4815 WILLIAM STEVENSON

Part 5 of 5

4815 WILLIE EDWARDS
 4818 CARRIE LEE MCGOOAN
 4818 CATHERINE JOHNSON
 4818 CLEOPHA DRAIN
 4818 GRACE FRANKLIN
 4818 JOHN CAMERON
 4818 JOHNNIE C PARKS
 4818 M ALEXANDER
 4821 CHARLES ROBINSON
 4821 LUCELLA
 4821 MRS J W SMITH
 4821 MRS VINNIE BROOKS
 4821 W M HILL
 4823 ELI BURNS
 4823 EUNICE BONES
 4823 HAZEL EMERSON
 4823 VINTNER J CLARK
 4824 C MALONE
 4824 DONALD JOSEPH
 4824 HILDRED M WEBB
 4824 LOTTIE EDWARDS
 4824 MAS M HOWARD
 4824 MURPHY PATTON
 4824 WALTER LEE DAVIS
 4825 A WILSON
 4825 ALMA PORTER
 4825 BROUGH BUTLER
 4825 PANSY HARRIS
 4826 ANNA HOWLEY
 4826 FANNIE RICE
 4826 FRED COOK
 4826 JOHN WILLIAMS
 4826 SAMUEL LEE
 4826 SUSIE LEONARD
 4827 JAMES BROWN
 4827 MARY LEE BEVIL
 4827 RAYMOND DEES
 4827 W M SMITH
 4829 L POLLARD
 4829 LUCY MARNEY
 4830 ALICE BOOTH
 4830 BEATRICE WILKINSON
 4830 L JOHNSON
 4830 LEE MOORE
 4830 LELA HOBBS
 4830 MILDRED BELL
 4831 ERNEST HOLLEY
 4831 JACK COSTELLO
 4831 JAMES A MORRIS
 4831 MCKENZIE
 4832 JAMES L HARE
 4832 MAY E SLAUGHTER

205 total records. Part 1 of 3

214 MOORE BROS LADIES' WEAR
 215 GREEN TRUMAN (PEARL)
 215 OLIVER JAS
 215 WOUTERS LAUNDRY
 216 FOOTE C E SHOES
 218 POTAMLITIS GEO FRUIT
 219 GT A & P TEA CO
 220 SINGER SEWING MACHINE CO
 221 JONES GEO LUNCH
 222 FELLENEFELD BROS MEATS
 223 BERMAN JACOB CLOTHING
 223 SAUL BENJ LADIES' FURNGS
 224 CONSUMERS SANITARY COFFEE & BUTTER STORES
 224 CONSUMERS SANITARY COFFEE & BUTTER STORES
 224 CONSUMERS SANITARY COFFEE & BUTTER STORES (BR)
 226 WOOLWORTH F W CO
 226 WOOLWORTH F W CO
 227 SUPERIOR FRUIT MARKET
 227 SUPERIOR FRUIT MARKET
 229 PEOTZOV SAML FISH
 229 PEOTZOV SAML FISH
 230 REIFMAN'S DEPT STORE
 230 REIFMAN'S DEPT STORE
 231 DURBIN MICHL DELICATESSEN
 231 JURBIN MICHL DELICATESSEN
 231 LEBOVITZ JACOB PHYS
 231 LEBOVITZ JACOB PHYS
 300 ELLIOTT L E DRUGS
 300 ELLIOTT L E DRUGS
 301 WISE JOHN SHOES
 301 WISE JOHN SHOES
 302 STAR TAILORS
 302 STAR TAILORS
 303 SHATTIL JULIUS HDW
 303 SHATTIL JULIUS HDW
 304 DAN BENJ MEATS
 304 DAN BENJ MEATS
 304 UNITED CIGAR STORES CO
 304 UNITED CIGAR STORES CO
 305 KNEFT ROBT CLO CLNR
 305 KNEFT ROBT CLO CLNR
 306 POLIVEA ALBERT MEN'S FURNGS
 307 FOOTE F J RESTR
 307 FOOTE F J RESTR
 308 POLLVEA ALBERT MEN'S FURNGS
 308 SHIMON DAVID SHOES
 308 SIMON DAVID SHOES
 309 ARNOLD M C EMOL AGCY
 309 ARNOLD M C EMPL AGCY
 309 CLARKE E E CONSTRUCTION CO
 309 CLARKE E E CONSTRUCTION CO
 309 CLARKE M C MRS REAL EST
 309 CLARKE M C MRS REAL EST
 309 CRESCENT BOND & MORTGAGE CO
 309 CRESCENT BOND & MORTGAGE CO
 309 EDWARDS R F DENTIST
 309 EDWARDS R F DENTIST
 309 FALLS ARTH PHYS
 309 FALLS ARTH PHYS
 309 HAMMOND A & CO REAL EST
 309 HAMMOND A & CO REAL EST
 309 JOHNSON R V DENTIST
 309 JOHNSON R V DENTIST
 309 MAJORS M A PHYS
 309 MAJORS M A PHYS
 310 FRIEDMAN LOUIS FURRIER
 310 FRIEDMAN LOULS FURRIER
 311 O'BRIEN R M REALTY CO
 311 O'BRIEN R M REALTY CO

Part 2 of 3

313 GT A & P TEA CO GROS
 313 GT A & P TEA CO GROS
 315 PIPEGRASS GEO BARBER
 315 PIPEGRASS GEO BARBER
 316 CHICAGO LAUNDRY CO
 316 CHICAGO LAUNDRY CO
 318 DOUTSOS JOHN SHOE REPR
 318 DOUTSOS JOHN SHOE REPR
 319 MORGAN C H GROCERY CO
 319 MORGAN OH GROCERY CO
 320 POWERS WALTER CO RESTR
 320 POWERS WALTER CO RESTR
 322 WERNER & OTTMAN MENS FURNGS
 322 WERNER & OTTMAN MENS FURNGS
 326 SAMSON SIMON SHOES
 326 SAMSON SIMON SHOES
 328 CALUMET GRO & MARKET HOUSE CO
 328 CALUMET GRO & MARKET HOUSE CO
 329 SMITH RUTH MRS RESTR
 329 SMITH RUTH MRS RESTR
 330 FRICO BROS DRUGS
 330 PRICE BROS DRUGS
 331 FORTY - SEVENTH ST DRUG CO
 331 FORTY-SEVENTH ST DRUG CO
 331 MATTHIS P G PHYS
 331 MATTIS P A PHYS
 331 SCOTT EDW
 331 SCOTT EDW (MAMLE)
 331 SHELTON L L DENTIST
 331 SHELTON L L DENTIST
 331 US P SUB STA
 331 USP SUB STA
 338 PIGGLY WIGGLY STORES INC
 338 PIGGLY WIGGLY STORES INC
 339 CHICUDAS PETER LUNCH
 339 CHLCUDAS PETER LUNCH
 340 FELCHENFOLD BROS INC
 340 FELLCHENFELD BROS INC MEATS
 341 DRAPER & KRAMER REAL EST
 341 DRAPER & KRAMER REAL EST
 342 COSTLAY LEMUEL G BARBER
 342 COSTLAY LEMUEL G BARBER
 342 WILLIS & WILLIS CIGARS
 342 WILLS & WILLIS CIGARS
 343 1/2 FAUST A C MEN'S FURNGS
 343 ANDREWS LOUISE MRS LADIES' CLOTHING
 343 ANDREWS LOUISE MRS LADLES CLOTHING
 343 FAUST A C MEN'S FURNGS
 344 VACANT
 345 CALUMET LOAN BANK
 345 CALUMET LOAN BANK
 345 W U TEL CO BR
 346 -48 CARSONS & MILLINTERIA STORES CONSOLIDATED MLNRS
 346 1/2 W U TEL CO
 346 CARSONS & MILLINTERIA STORES CONSOLIDATED
 347 VACANT
 349 FINE MORRIS SHOES
 349 FINE MORRIS SHOES
 350 CONSUMERS SANITARY COFFEE & BUTTER STORES
 350 CONSUMERS SANITARY COFFEE & BUTTER STORES
 350 HOWARD E P BILLIARDS
 352 HOWARD & ORR CO REAL EST
 352 SHAPIRO LOUIS JWLR
 353 BANKS EDW (REBECCA)
 353 BEASLEY ANDREW PHYS
 353 WASHINGTON FRANK (MARY)
 353 WEISSBURG ANDREW MALT SYRUP
 354 LEVY BENJ TRUNKS
 355 ALBRECHT H & SON FURRIER

Part 3 of 3

355 KELLY JAS
 355 TURNER ASHBY (AMANDA)
 356 SEGEL D D MEN'S FURNGS
 357 HOLLIS M R SHOES
 358 JACOBS ELLIS LADIES' FURNGS
 359 SPIROS JOHN LUNCH
 360 BOLZARIA DANL LUNCH
 361 AXELROD BARNEY LNDRY
 362 ATTARIS JOHN RESTR
 363 WALL R W TAILOR
 364 RALPH'S STORE
 365 POSTAL TEL-CABLE CO
 366 GARRETT T A DENTIST
 366 GRAND BOULEVARD HALL
 366 GREENE J W LAWYER
 366 LEWIS BROS DRUGS
 366 MCCASKILL J W LAWYER
 366 OGLETREE DENTAL LABORATORY
 366 THOMAS W V DENTIST
 367 GREEN MAGNOLIA MRS BARBER
 369 KANZ WM JWLR
 400 BANKERS STATE BANK
 404 DONOHUE P J & CO REAL EST
 408 KENWOOD STYLE SHOP MLNR
 409 GOLDO CLOTHES SHOP
 410 TUCKMAN SAML FURRIER
 412 GROSS ABE SHOE REPR
 412 HOFMAN WM CLO CLNR
 414 NATHAN CHAS TRUNKS
 415 GOLDING STANLEY MEN'S FURNGS
 417 BLUITT BENJ PHYS (220)
 417 CALLOWAY C H LAWYER (332)
 417 CHURCH R R DENTIST (214)
 417 COTTER JAS LAWYER (332)
 417 COTTON C L PUB ATON (320)
 417 DIGGS N A PHYS (210)
 417 DONOVAN W R CHIRO (330)
 417 FICKLIN IRENE BEAUTY PARLOR (207)
 417 FICKLIN IRENE BEAUTY PARLOR (205)
 417 FICKLIN IRENE BEAUTY PARLOR (203)
 417 FOSTER W E DENTIST (312)
 417 HAMILTON S O DENTIST (314)
 417 HARRISON WM LAWYER (332)
 417 HAWKINS B J DENTIST (328)
 417 IRVING & ALTHARN DRUGS (311)
 417 KEYSTONE NATIONAL DETECTIVE AGENCY (332)
 417 PATTERSON A E LAWYER (332)
 417 PAYNE O H PHYS (314)
 417 ROOMS
 417 SUNSET HILLS COUNTRY CLUB ASSN (300)
 417 TANELL PARK DENTIST (218)
 417 THURMAN WM PHYS (342)
 417 TYLER H M LAWYER (332)
 417 WALKER W J DENTIST (210)
 418 NICHOL J C GARAGE
 420 VACANT
 421 VACANT
 424 SOUTH CENTER DEPT STORE
 426 STRAUSS & SCHRAM
 428 COOPER HAZEL MRS
 428 HESTER MACK (JANE)
 428 LEONARD WM (ANNABELLE)
 428 ROWE THEO (CARRIE)
 430 HOFER & HEINSIMER REAL EST
 431 DISKIN JAS
 431 GRAND MILLINERY SHOPPE
 431 SACKS MORRIS CLOTHING

219 BRADLEY BEULAH MRS
 219 HAIRE ALF (EDNA)
 219 LAWARENCE E C (NANCY)
 219 LONG PARTHENIA MRS
 219 MCCOY DAVID (IONE)
 219 PEREZ A I MRS
 222 BEVERLY WALTER (IRA)
 222 BRADY JOHN
 222 BROWN FRED (ETHEL)
 222 ROSE WM (BLANCHE)
 222 THOMAS CHAS (LOUISE)
 223 BUNLEY CHRISTOPHER
 223 HUGHES FANNIE MRS
 223 JACKSON JOHN (LILLIAN)
 223 MOTLEY WM
 223 WALLACE MAMIE MRS
 227 GORHAM LEANDER (ETHEL)
 227 LEWIS ESTHER MRS
 227 MITCHELL CORNELIUS (LOTHA)
 227 SHEPHERD GENA MRS
 227 WARREN ELIZ MRS
 310 ALLEN RICH D (JESSIE)
 310 BARNES JAS
 310 BOYD THERESA MRS
 310 COLLINS OSBON (JENNIE)
 310 MCGEE EDW (LULA)
 319 HAYWOOD CRUSKY (LILLIAN)
 319 MOORE ELIZ MRS
 319 OUTLAW ERNEST (ELIZ)
 319 POPE HATTIE MRS
 319 WARE WASHINGTON (LILLIAN)
 321 CHEEK THOS (IRENE)
 321 HENSON JAS (MARION)
 321 LIVERPOOL NORMAN (CONSTANCE)
 321 ROBINSON PEYTON (ELIZ)
 321 RUNYON WILLIS (RUBY)
 321 TURNER CENLOUS (GRADIE)
 322 ALEXANDER JOHN (IDA)
 322 CARTER CALLIE MRS
 322 THOMAS LURA MRS
 347 ANDERSON ROBT (RETA)
 347 BRAUD H O (OGREETA)
 347 DIFFAY FRANK (ANNA)
 347 UNDERWOOD AMOS (GERTRUDE)
 347 WELCHER GARLAND (FRANCES)
 411 MARTIN SAML
 411 THOMPSON JAS (JESSIE)
 411 WHITE JOHN (ALICE)
 417 CRAWFORD W K (ALESAC)
 419 KIRKPATRICK A J (MARIE J)
 421 DLYERS JOHN (LYDIA)
 425 PAYTON FRED (MABEL W)
 426 YOUR MOTOR CAR CO
 427 BANKS J H (ANNA)
 428 HARRIS DELLA MRS
 430 COUNCIL J H (ANNA M)
 431 WHITLE OZELL (BEATRICE D)
 432 BUTLER FRANK (SYNOLVE)
 432 DARGAN A B (LUNA H)
 434 MATTHEWS W T (SADDLE)
 435 DAVIS M R (FREDA T)

234 total records. Part 1 of 4

4625 FRAZIER ROBT (GOLDEN)
 4626 HARRIS CHAS (NELLIE)
 4627 GEORGE CLARENCE
 4628 PEYTON LOTTIE
 4628 WALLER LEROY (HATTIE)
 4630 CANTER R L (SARAH V)
 4630 PERRY ISOM
 4630 PUGH A B
 4630 WEBSTER MIMS
 4631 GUY S MAE MRS
 4631 HURD R J (IRMA)
 4631 THOMAS JOS (ESTHER)
 4632 MCDONALD IDA
 4632 PRICE S C
 4632 SMITH MARGARITE
 4632 WATSON SQUIRE
 4633 ENGLISH H B (MARY)
 4633 HUDSON P J (OLA)
 4633 TOLER CHAS (MYRA B)
 4634 BROWN CHAS
 4634 BRYANT W H
 4634 WALKS M A
 4641 LAMPTON FRANK (PAULINE)
 4642 ISLES LOUISE
 4642 STREETY H G
 4642 STREETY LAURA
 4643 LEE ROSCOE (SADIE)
 4644 BLACKBURN ALBERT
 4644 HODO O O
 4647 FULLER ROY
 4648 BUNCK E O PAINTS
 4649 FULLER EUBIA
 4650 KELLER NICHOLAS PLMBR
 4651 MURPHY ALICE MRS MUS
 4653 1/2 ROOD AXEL INDRS
 4653 ROOD AXEL INDRS
 4653 SHELBY ARABELLA MRS RESTYL
 4653 SHELBY ARABELLA MRS ROSTR
 4685 DUKE C S (ESTELLE T)
 4686 BENNETT CLARA D MRS
 4686 HARRIS DAVID
 4686 JORDEN CLARENCE
 4686 RHODES PERCY
 4687 ADAMS CLARENCE (MARY)
 4687 HUEY REBECCA MRS
 4687 MANAGREE ARMESTER (VIOLA)
 4707 BROWN DORA
 4707 BROWN SCOTT (MARY)
 4707 DANIELS A C (ALBERTA)
 4707 DUNN AFFINE F
 4707 ENGLISH ROBT (MURIEL)
 4707 IVY PAUL (CARRIE)
 4707 MUCKLE P M
 4707 MURRAY D W PHYS
 4707 SAVOY JOS (MAE)
 4707 SIMMS E O
 4707 SMITH DAVID (MOLLIE)
 4707 WILLIAMS JESSE
 4707 WOOLEY EDGAR (MARIE)
 4709 BROCK W N
 4709 DILLINGS ENNIS (LULA)
 4709 JOHNSON DAVID (RUTH)
 4709 LEWIS GEO (MARY)
 4711 CARTER GORDEN (MAUDE)
 4711 CARTER R W (MARGUERITE)
 4711 CRAWFORD M L MRS
 4711 DODD EDW (EDLINE)
 4711 EGBERT ELIE (MARY)
 4715 JACKSON JOHN

Part 2 of 4

4715 JACKSON WILLIAMAC
 4715 JACKSON WM
 4715 ROLLINS EUG
 4717 BROWN L R L (SALLY)
 4717 MIMS WALDORF
 4717 MIMS WM
 4717 SAUNDERS JAS (MATTIE)
 4717 WALKER LADMAN (AMANDA)
 4718 BRADFORD GEO (GIRLIE)
 4718 COUCH WM (ANNA)
 4718 WILLIAMS BENJ
 4718 WILLIAMS FANNY MRS
 4719 LONG I L MRS
 4719 ROBINSON MOSES (MILDRED)
 4719 SHELTON ISAAC (LULA)
 4721 DRAKE H S (ESTELLE)
 4721 FIELDS H C
 4721 LARKIN LARRY (IDA)
 4726 BENBO COLLINS
 4726 DAVENPORT MOSES (LULU)
 4726 GIDEON FLOYD
 4726 HENSON JOHN
 4726 JOHNSON STRUDIE MRS
 4727 BARTHOLOMEW MARGT MRS
 4727 HOLLOWELL LILLIE MRS
 4727 HOWELL CLARENCE
 4727 KACHINSKY HENRY
 4727 KEITCHINSKY MIKE (ANNA)
 4728 LEWIS W G (ALLIE)
 4728 SMITH HENRIETTA MRS
 4728 WATSON ORA
 4729 HILL VERN
 4729 LEWIS CHAS (NETTIE)
 4729 ORIEL BERT (VIOLA)
 4729 PAYNE JUNE
 4729 TAYLOR GEO (LUELLA)
 4731 DAVIS MAGGIE
 4731 HOLLIS BERLIE
 4731 ROBINSON O T (RUTH)
 4731 TODD IRENE
 4733 EVANS WM (CECELIA)
 4733 HARRIS MAGGIE L
 4733 MOORE EVA MRS
 4733 PEACOCK MARGY
 4733 RULIN FERDINAND (HAZEL)
 4733 SULES LUCY
 4735 BELL MARY MRS
 4735 FLANAGAN MARIE
 4735 REED CHAS (MARGIE)
 4735 REED JAS (MAGGIE)
 4736 SHANNON C W (CORINNE)
 4737 BOOTH FRANK (SUSIE)
 4737 DENNIS E C (ELLA)
 4737 JACKSON ANNA
 4737 LEWIS WONNA MRS
 4739 COLE MAGGIE
 4739 GAINES ALEX (CARRIE)
 4739 JACKSON J B (KATH)
 4741 ADAMS ANNIE
 4741 COFFEY EARL (ROSE)
 4741 KELLY GEO (ELIZ)
 4741 WHITE GEO (MARY)
 4743 JACKSON JAS (LOTTIE)
 4743 MCCLENDON ROBT (MARY)
 4745 BECK FLORIDA
 4745 MCGUE JOHN (CARRIE)
 4745 NEWBORN LAWRENCE (NANCY)
 4745 THOMAS CLAUDE (LUCILLE)
 4747 CHAMBERS L N

Part 3 of 4

4747 GARRETT RICHD (JENNIE)
 4747 HERRINGTON MAGGIE MRS
 4747 HURT CELIA
 4747 JACKSON EARL
 4747 ROGERS EMILY
 4749 BRACY LUCY MRS
 4749 HAYES HATTIE
 4749 MCADOO G W (ALMIRA)
 4749 TUCKER WM (SADIE)
 4750 MERRILL S E (SADIE)
 4751 BROWN ROY
 4751 BYAS LILLIAN
 4751 RIVERS JAS
 4751 ROBINSON JOSEPHINE
 4753 BENJAMIN CARRIE I
 4753 BENJAMIN J O
 4753 DRAKE CARMEL
 4753 DRAKE O U
 4753 WATKINS JANE
 4755 COLEMAN MAE MRS
 4755 LASKOSKI DANL (KATIE)
 4755 LYTL E SAML (ROSA)
 4757 DAVIS ALMA
 4757 HUDLIN PHILLIP (LENORA)
 4757 TALIAFERRO MARQUIS (ANNA)
 4759 LEWIS G L
 4759 LONZO GENEVA MRS
 4759 TAYLOR G M (MARY)
 4800 RICHARDSON O W (EMMA)
 4801 JAMES CHAS (MARTHA)
 4801 LEWIS L M (HELEN)
 4801 PRICE JOE
 4801 PRICE W T (SALLIE)
 4801 PRICE W W (SADIE)
 4801 TOLIVER J L (LILLIAN)
 4805 BROWN B F (PEARL)
 4805 BROWN BEATRICE MRS
 4805 FOSTER E H (BLANCIE)
 4805 FOSTER ROGER
 4805 JONES JOHN (LUCY)
 4805 MCMILLAN N A
 4805 TOLLIVER I R (LILLIAN)
 4809 BAHAM LAWRENCE
 4809 BAHAM LEWIS (IRONE)
 4809 FRAZIER JOHN (ELLA)
 4809 PERROW CLARENCE (JUROUTHA)
 4809 ROUDEZ M B (BRUNETTA)
 4810 SAYRE B F (HELEN)
 4811 CARTER ERNEST
 4811 CARTER LEO (MARY F)
 4811 MCLEAN E R (ARLINA)
 4813 CAUTHEN CAMPBELL (ARDELA)
 4813 MEADOWS MARY
 4813 MULDREW ELIZ MRS
 4813 ROBINSON DELLA
 4813 SPEIGHTS H P (MANATTE)
 4813 WILLIAMS J D
 4813 WILLIAMS LEONA
 4815 ADAMS O L (NANNIE)
 4815 THOMPSON EDW (ELETHELIA)
 4815 WILLIAMS LACLE
 4819 JEFFERSON L A (FRANKIE)
 4819 JONES FANNIE
 4819 JONES GEO (GEORGIA)
 4819 LOGAN ANNIE
 4819 LOVIN O H (LELA)
 4821 BROWN MAMIE
 4821 CASE CALLIE
 4821 KEITH THOS

Part 4 of 4

4821 PIEDRA TUBA
 4823 MCGHEE WM (ANNIE)
 4823 STEWART ELLA
 4824 CRAWLEY WM (ANNA MAY)
 4824 HILLS HEZEKIAH (EMMAJENE)
 4825 BEASLEY J L
 4825 HILL WM (MAGGIE)
 4825 MCGHEE J B (HARRIET)
 4825 WEATHERS A H
 4826 HINTON LOBY (BETTY)
 4826 ROSS JESSE (WANETTA)
 4827 CALUMET TAILORS
 4828 CROUT A J
 4828 FOSTER O J (FRANCES)
 4828 WARE JAS (WILLIE)
 4829 FORKNER JAS
 4829 FORKNER JULIA
 4829 HOLLOWAY ROBT
 4829 WILKINSON P L (JEANETTE E)
 4829 WILKINSON WM (DORA)
 4830 COOK J T (HENRIETTA)
 4830 KEITH W I (PEARL)
 4831 FREDD J B (ODESSA)
 4831 SMITH A M MRS
 4832 JORDAN R H (MARIETTA P)
 4832 WEAVER A L (LENA E)
 4832 WILLIAMS MICAHAH



Property Information

Order Number:	25070900136p
Date Completed:	July 9, 2025
Project Number:	11257129
Project Property:	DFSS Regional Senior Center 4711-4755 S Calumet Avenue Chicago IL 60653
Coordinates:	
Latitude:	41.80831869
Longitude:	-87.61776979
UTM Northing:	4628715.76181 Meters
UTM Easting:	448684.106296 Meters
UTM Zone:	UTM Zone 16T
Elevation:	599.75 ft
Slope Direction:	N

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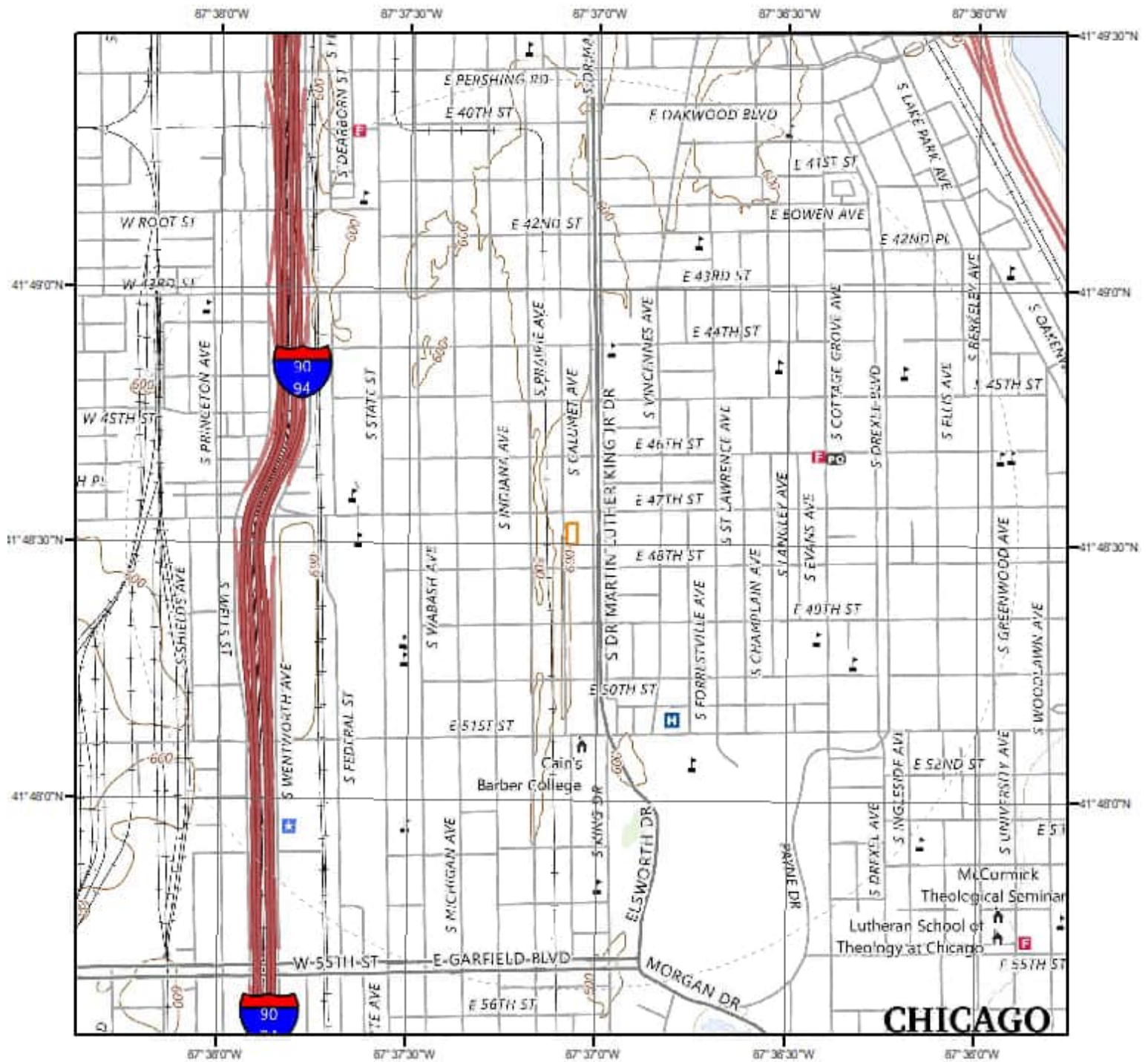
The ERIS **Physical Setting Report - PSR** provides comprehensive information about the physical setting around a site and includes a complete overview of topography and surface topology, in addition to hydrologic, geologic and soil characteristics. The location and detailed attributes of oil and gas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

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

Disclaimer

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

Topographic Information



Current USGS Topo (2024)

Quadrangle(s): Englewood, IL; Jackson Park, IL

Source: USGS 7.5 Minute Topographic Map



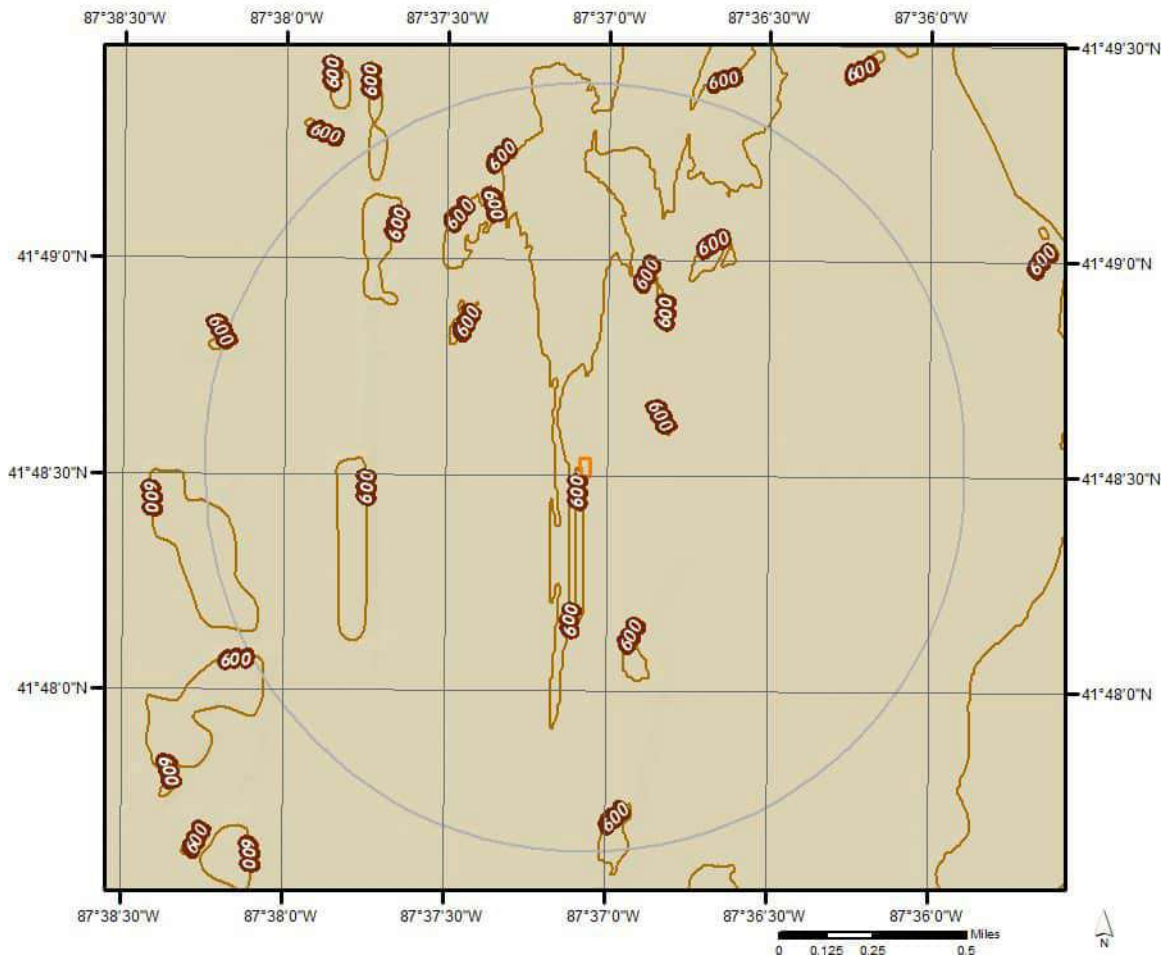
Topographic Information

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

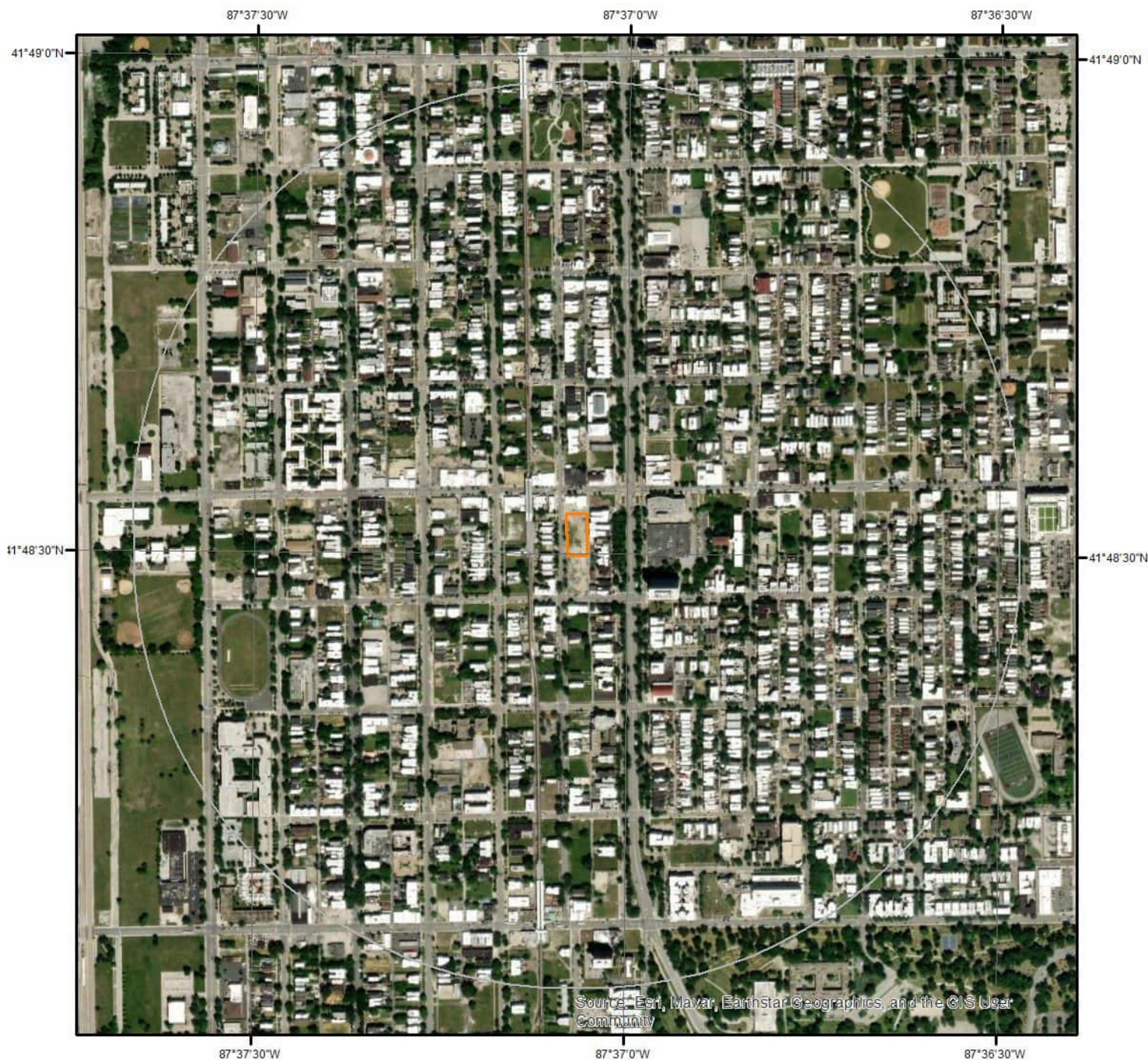
Topographic information at project property:

Elevation: 599.75 ft

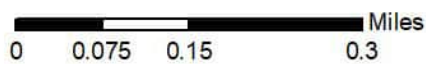
Slope Direction: N



Hydrologic Information



Wetland



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

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



Hydrologic Information



Flood Hazard Zones

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

1% Annual Chance Flood Hazard

Regulatory Floodway

Special Floodway

Area of Undetermined Flood Hazard

0.2% Annual Chance Flood Hazard

Future Conditions 1% Annual Chance Flood Hazard

Area with Reduced Risk Due to Levee

Area with Risk Due to Levee

Open Water

0 0.075 0.15 Miles



Quadrangle(s): Englewood,IL; Jackson Park,IL



Hydrologic Information

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

Available FIRM Panels in area:

Flood Zone X-12

Zone:	X
Zone subtype:	AREA OF MINIMAL FLOOD HAZARD

Hydrologic Information

FEMA Flood Zone Definitions

Special Flood Hazard Areas – High Risk

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

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

Coastal High Hazard Areas – High Risk

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

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

Hydrologic Information

Moderate and Minimal Risk Areas

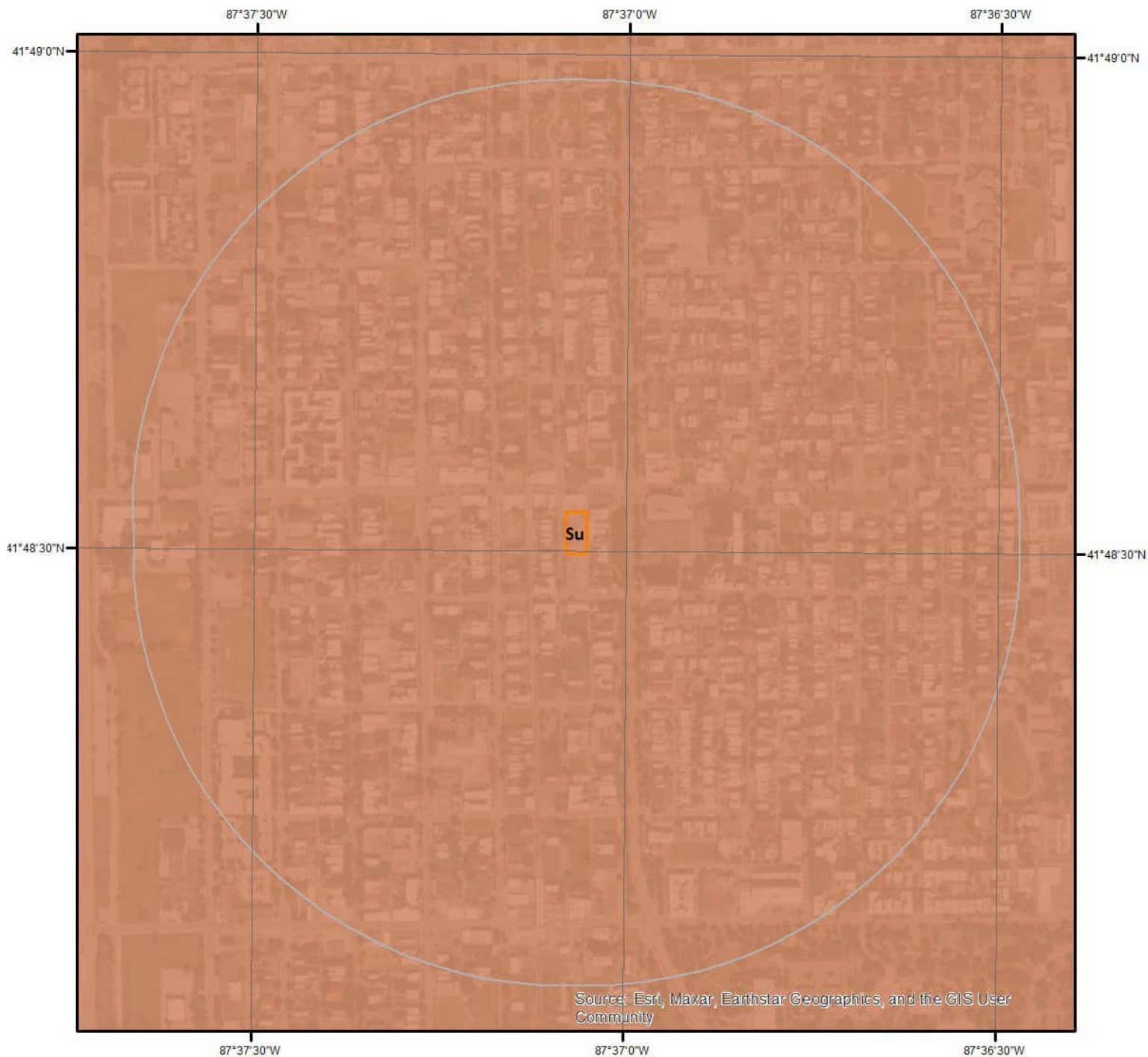
Areas of moderate or minimal hazard are studied based upon the principal source of flood in the area. However, buildings in these zones could be flooded by severe, concentrated rainfall coupled with inadequate local drainage systems. Local stormwater drainage systems are not normally considered in a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

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

Undetermined Risk Areas

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

Geologic Information



Geologic Units

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



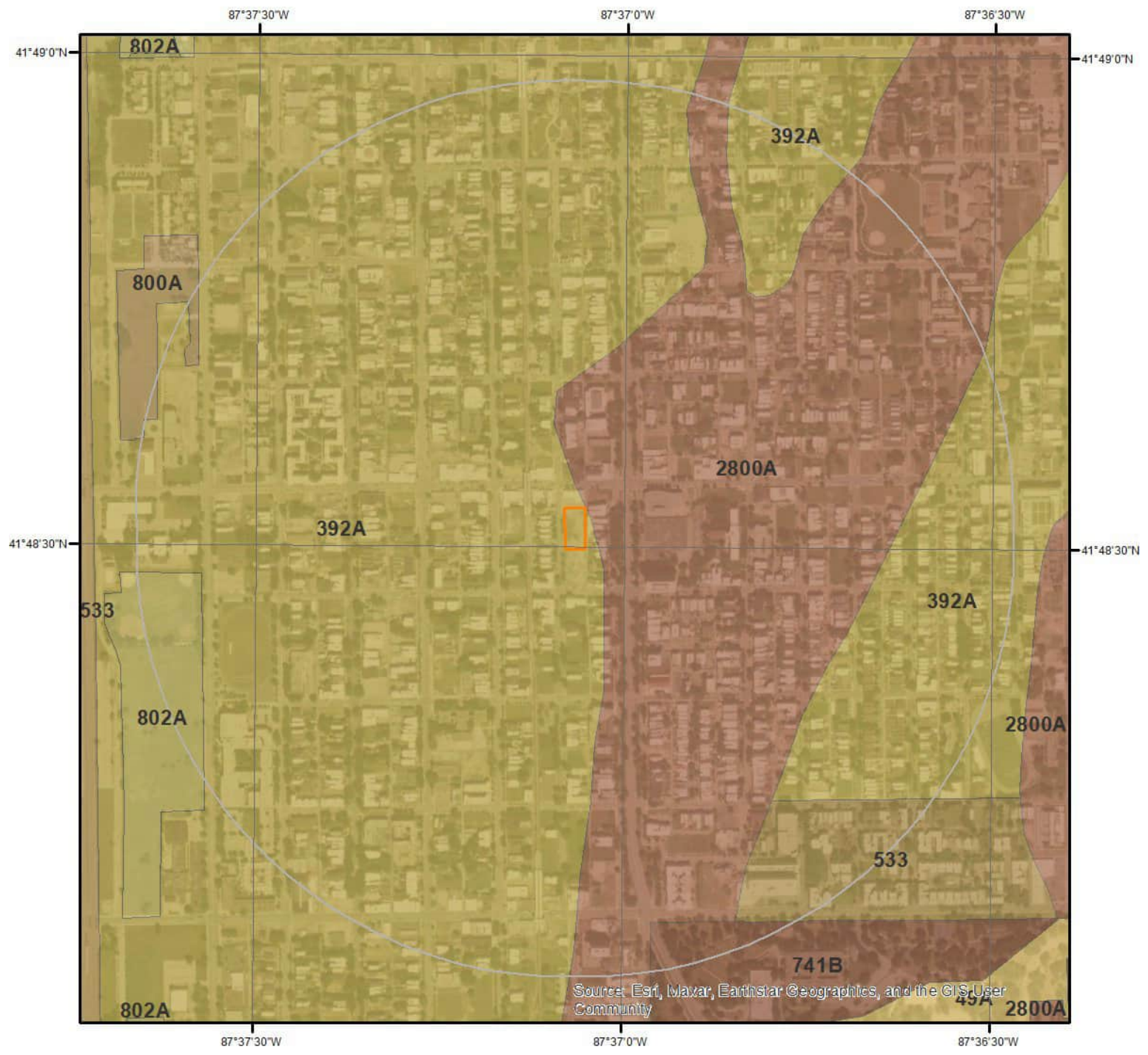
Geologic Information

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

Geologic Unit Su

Unit Name:	Silurian System undivided
Unit Age:	Silurian (Llandovery to Pridoli)
Primary Rock Type:	Dolostone
Secondary Rock Type:	Limestone
Unit Description:	Silurian System undivided, includes Sexton Creek Limestone, St. Clair Limestone, and Moccasin Springs Formation in southern Illinois; includes Wilhelmi Formation, Elwood Dolomite, Kankakee Dolomite, Joliet Dolomite, Sugar Run Dolomite, and Racine Dolomite in northeastern Illinois; includes Mosalem, Tete des Morts, Blanding, Sweeney, Marcus, and Racine Dolomites in northwestern Illinois.

Soil Information



SSURGO Soils

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



Soil Information

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

Map Unit 2800A (33.16%)

Map Unit Name: Urban land-Psamments complex, nearly level

Bedrock Depth - Min:

Watertable Depth - Annual Min:

Drainage Class - Dominant:

Hydrologic Group - Dominant:

Major components are printed below

Psamments(30%)

horizon H1(0cm to 25cm)	Loam
horizon H2(25cm to 97cm)	Sand
horizon H3(97cm to 152cm)	Sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 2800A - Urban land-Psamments complex, nearly level

Component: Urban land (65%)

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

Component: Psamments (30%)

The Psamments, nearly level component makes up 30 percent of the map unit. Slopes are 0 to 2 percent. This component is on leveled land. The parent material consists of earthy fill. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is excessively drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 4s. This soil does not meet hydric criteria.

Component: Watseka (5%)

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

Map Unit 392A (62.21%)

Map Unit Name: Urban land-Orthents, loamy, complex, nearly level

Bedrock Depth - Min:

Watertable Depth - Annual Min: 130cm

Drainage Class - Dominant:

Hydrologic Group - Dominant:

Major components are printed below

Orthents(20%)

horizon H1(0cm to 20cm)	Loam
horizon H2(20cm to 152cm)	Clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 392A - Urban land-Orthents, loamy, complex, nearly level

Component: Urban land (70%)

Soil Information

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

Component: Orthents (20%)

The Orthents, loamy, nearly level component makes up 20 percent of the map unit. Slopes are 0 to 2 percent. This component is on leveled land. The parent material consists of Earthy fill. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 51 inches during February, March, April. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 2s. This soil does not meet hydric criteria.

Component: Orthents (5%)

Generated brief soil descriptions are created for major soil components. The Orthents, loamy-skeletal, nearly level soil is a minor component.

Component: Orthents (5%)

Generated brief soil descriptions are created for major soil components. The Orthents, clayey, nearly level soil is a minor component.

Map Unit 533 (1.34%)

Map Unit Name: Urban land

Bedrock Depth - Min:

Watertable Depth - Annual Min:

Drainage Class - Dominant:

Hydrologic Group - Dominant:

Major components are printed below

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 533 - Urban land

Component: Urban land (90%)

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

Component: Orthents (4%)

Generated brief soil descriptions are created for major soil components. The Orthents, clayey, nearly level soil is a minor component.

Component: Orthents (4%)

Generated brief soil descriptions are created for major soil components. The Orthents, loamy, nearly level soil is a minor component.

Component: Orthents (2%)

Generated brief soil descriptions are created for major soil components. The Orthents, loamy-skeletal, nearly level soil is a minor component.

Map Unit 741B (1.96%)

Map Unit Name: Oakville fine sand, 1 to 6 percent slopes

Bedrock Depth - Min:

Watertable Depth - Annual Min:

Drainage Class - Dominant: Excessively drained

Hydrologic Group - Dominant: A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below

Oakville(94%)

horizon H1(0cm to 18cm) Fine sand

horizon H2(18cm to 102cm) Fine sand

horizon H3(102cm to 152cm) Fine sand

Soil Information

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 741B - Oakville fine sand, 1 to 6 percent slopes

Component: Oakville (94%)

The Oakville component makes up 94 percent of the map unit. Slopes are 1 to 6 percent. This component is on outwash plains. The parent material consists of Eolian deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is excessively drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. This component is in the F110XY016IL Sand Woodland ecological site. Nonirrigated land capability classification is 4s. This soil does not meet hydric criteria.

Component: Watseka (3%)

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

Component: Urban land (3%)

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

Map Unit 800A (0.4%)

Map Unit Name: Psamments, nearly level

Bedrock Depth - Min:

Watertable Depth - Annual Min:

Drainage Class - Dominant: Excessively drained

Hydrologic Group - Dominant: C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Psamments(92%)

horizon H1(0cm to 25cm)	Loam
horizon H2(25cm to 97cm)	Sand
horizon H3(97cm to 152cm)	Sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 800A - Psamments, nearly level

Component: Psamments (92%)

The Psamments, nearly level component makes up 92 percent of the map unit. Slopes are 0 to 2 percent. This component is on leveled land. The parent material consists of earthy fill. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is excessively drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 4s. This soil does not meet hydric criteria.

Component: Urban land (4%)

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

Component: Orthents, loamy (4%)

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

Map Unit 802A (0.94%)

Map Unit Name: Orthents, loamy, nearly level

Bedrock Depth - Min:

Soil Information

Watertable Depth - Annual Min:	130cm
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.
Major components are printed below	
Orthents(90%)	
horizon H1(0cm to 20cm)	Loam
horizon H2(20cm to 152cm)	Clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 802A - Orthents, loamy, nearly level

Component: Orthents (90%)

The Orthents, loamy, nearly level component makes up 90 percent of the map unit. Slopes are 0 to 1 percent. This component is on leveled land. The parent material consists of Earthy fill. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 51 inches during February, March, April. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 2s. This soil does not meet hydric criteria.

Component: Urban land (3%)

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

Component: Orthents (3%)

Generated brief soil descriptions are created for major soil components. The Orthents, clayey, nearly level soil is a minor component.

Component: Orthents (2%)

Generated brief soil descriptions are created for major soil components. The Orthents, loamy-skeletal, nearly level soil is a minor component.

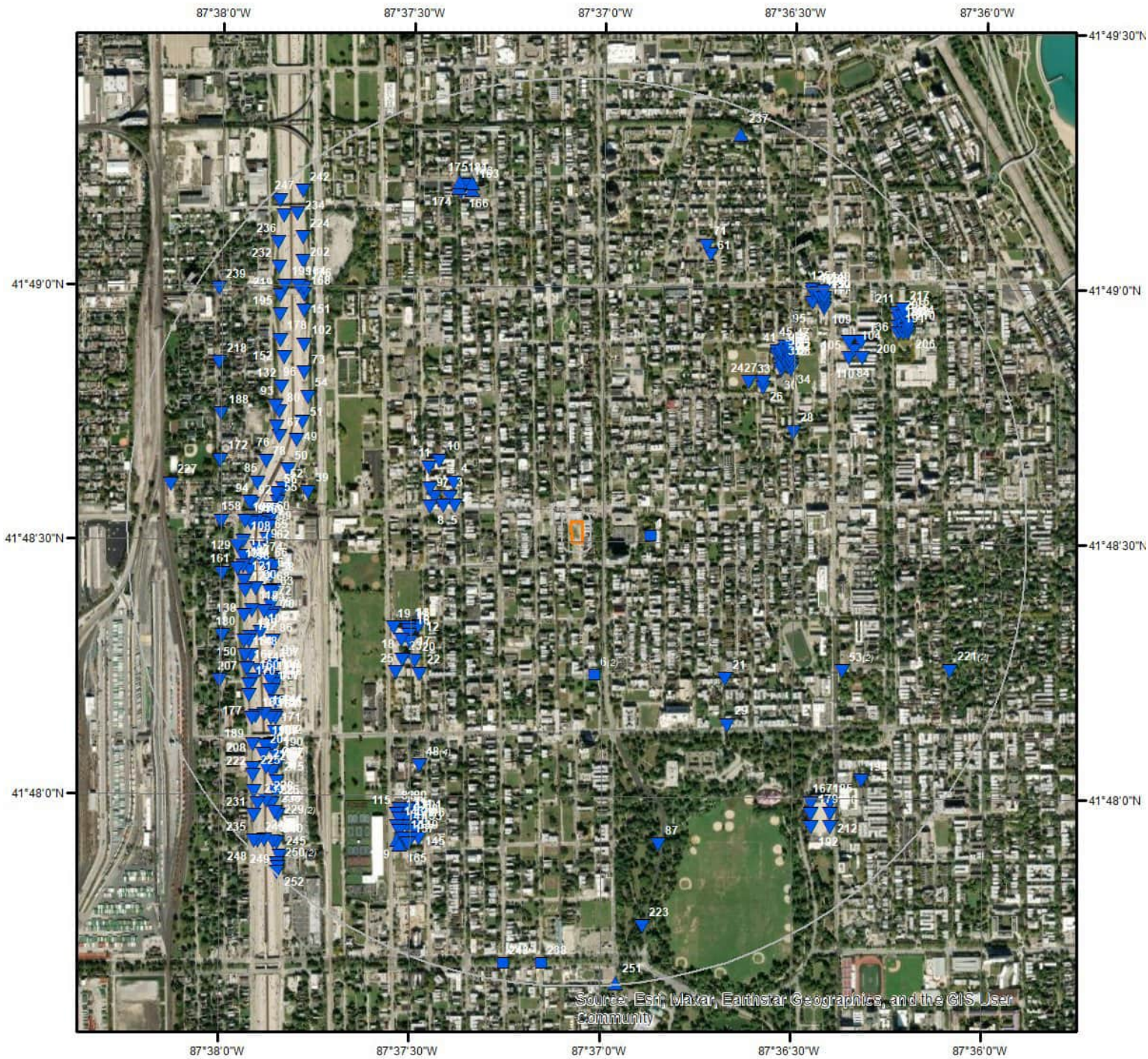
Component: Drummer (1%)

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

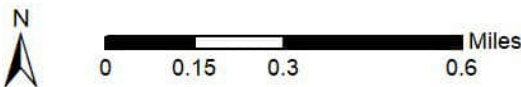
Component: Pella (1%)

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

Wells and Additional Sources



Wells & Additional Sources



▲ Sites with Higher Elevation	▲ OGW Sites with Higher Elevation
■ Sites with Same Elevation	■ OGW Sites with Same Elevation
▼ Sites with Lower Elevation	▼ OGW Sites with Lower Elevation
○ Sites with Unknown Elevation	● OGW Sites with Unknown Elevation



Wells and Additional Sources Summary

Federal Sources

Public Water Systems Violations and Enforcement Data

Map Key	ID	Distance (ft)	Direction
	No records found		

Safe Drinking Water Information System (SDWIS)

Map Key	ID	Distance (ft)	Direction
	No records found		

USGS National Water Information System

Map Key	Site No	Distance (ft)	Direction
28	USGS-414800087360001	2730.29	ENE
194	USGS-414800087360002	4372.10	SE

State Sources

Oil and Gas Wells and Borings

Map Key	API No	Distance (ft)	Direction
6	120315227900	1582.79	S
53	120315227800	3453.07	ESE
221	120315227700	4639.53	ESE

Public Water Supply Facilities

Map Key	ID	Distance (ft)	Direction
	No records found		

Underground Injection Control Wells

Map Key	ID	Distance (ft)	Direction
	No records found		

Water Wells

Map Key	API No	Distance (ft)	Direction
1	120314761900	819.74	E
2	120314764700	1394.52	WNW
3	120314764800	1471.50	WNW
4	120314764900	1462.83	WNW
5	120314764600	1528.76	W
6	120315227900	1582.79	S
7	120314764400	1645.13	WNW

Wells and Additional Sources Summary

8	120314764500	1687.31	W
9	120314764300	1723.40	WNW
10	120314765000	1719.57	WNW
11	120314765100	1803.53	WNW
12	120314539000	2079.36	WSW
13	120313964900	2182.93	WSW
14	120313964800	2195.73	WSW
15	120313965000	2201.08	WSW
16	120313965100	2224.94	WSW
17	120314538700	2258.02	WSW
18	120314538600	2329.59	WSW
19	120314539100	2344.64	WSW
20	120314538400	2338.77	SW
21	120313681400	2360.77	SE
22	120314538900	2390.00	SW
23	120314538500	2457.56	SW
24	120314537200	2577.74	NE
25	120314538800	2607.55	SW
26	120314537400	2671.69	NE
27	120314537300	2710.32	NE
29	120313681300	2778.63	SE
30	120313912800	2973.25	NE
31	120313913200	3009.37	NE
32	120313913100	3050.96	NE
33	120313913800	3048.44	NE
34	120313912900	3062.62	NE
35	120313913300	3074.81	NE
36	120313913900	3076.23	NE
37	120313913700	3080.45	NE
38	120313913000	3097.69	NE
39	120314142200	3147.42	W
40	120313913600	3107.55	NE
41	120313914000	3107.96	NE
42	120313913400	3122.94	NE
43	120313914100	3148.17	NE
44	120313913500	3155.77	NE
45	120313914400	3179.71	NE
46	120313914200	3194.05	NE
47	120313914300	3227.88	NE
48	120313259800	3224.06	SW
48	120313259500	3224.06	SW
48	120313259700	3224.06	SW
48	120313259600	3224.06	SW
49	120313880700	3401.09	WNW
50	120313884100	3425.61	WNW
51	120313880800	3408.35	WNW
52	120314909200	3450.94	W
53	120315227800	3453.07	ESE
54	120313880900	3460.41	WNW
55	120314909100	3501.42	W
56	120314142100	3509.65	W
57	120313884200	3522.62	W
58	120313909300	3552.72	W
59	120313884300	3568.09	W
60	120313893500	3585.48	W
61	120314534400	3515.44	NNE
62	120315051700	3594.58	W
63	120313909200	3594.01	W
64	120315049600	3601.17	W
65	120313893400	3620.10	W
66	120313893200	3623.39	W
67	120313880300	3609.81	WNW
68	120313893100	3637.16	W
69	120315048500	3658.01	W
70	120313909100	3639.27	WSW
71	120314534500	3596.37	NNE

Wells and Additional Sources Summary

72	120315051500	3652.45	WSW
73	120313881000	3629.56	WNW
74	120313902800	3684.25	W
75	120313893000	3679.86	WSW
76	120314909300	3671.85	WNW
77	120315048400	3711.41	W
78	120313880400	3698.05	WNW
79	120313893300	3737.93	W
80	120313880200	3702.75	WNW
81	120313902400	3753.15	W
82	120313915800	3686.82	SSW
83	120315043700	3745.91	WSW
84	120314537100	3717.45	ENE
85	120313880500	3762.56	W
86	120313892800	3747.32	WSW
87	120313681200	3713.14	SSE
88	120313916200	3716.52	SSW
89	120313915900	3736.23	SSW
90	120313902000	3798.46	W
91	120315048300	3812.85	W
92	120313880600	3805.62	W
93	120314909000	3774.49	WNW
94	120315049700	3832.16	W
95	120314175800	3776.21	NE
96	120313880100	3797.97	WNW
97	120315045300	3841.29	W
98	120315051600	3843.97	W
99	120314910000	3818.20	WSW
100	120313916000	3784.48	SSW
101	120313916300	3784.30	SSW
102	120313881100	3802.33	NW
103	120313902300	3872.81	W
104	120314536900	3824.26	ENE
105	120314536700	3822.29	NE
106	120313892900	3852.98	WSW
107	120313892700	3856.31	WSW
108	120313902200	3901.79	W
109	120314175700	3834.95	NE
110	120314537000	3849.85	ENE
111	120313916400	3829.64	SSW
112	120315045200	3887.02	WSW
113	120315052300	3913.35	W
114	120313902100	3910.74	W
115	120313916100	3846.56	SSW
116	120313916600	3847.32	SSW
117	120314175600	3863.60	NE
118	120314142000	3885.86	WSW
119	120313909000	3885.09	WSW
120	120314176000	3861.76	NE
121	120315052400	3921.26	W
122	120313901900	3930.13	W
123	120313916500	3876.65	SSW
124	120314175500	3888.11	NE
125	120314176100	3886.12	NE
126	120312656400	3887.91	NE
127	120314175900	3889.66	NE
128	120314909900	3914.22	WSW
129	120313907600	3971.80	W
130	120314175400	3912.88	NE
131	120313916700	3908.60	SSW
132	120313880000	3929.68	WNW
133	120313917000	3910.44	SSW
134	120313902700	3946.85	WSW
135	120313907500	3984.82	W
136	120314536800	3952.44	ENE
137	120313892600	3963.95	WSW

Wells and Additional Sources Summary

138	120313901800	3991.49	WSW
139	120315051400	3990.10	WSW
140	120314175300	3968.93	NE
141	120315051100	3996.17	WSW
142	120315045100	4012.41	WSW
143	120313916800	3970.02	SSW
144	120314909800	4002.11	WSW
145	120313917400	3978.02	SSW
146	120313901500	4017.45	WSW
147	120313916900	4002.13	SSW
148	120315051300	4048.08	WSW
149	120313917300	4014.34	SSW
150	120313901700	4070.99	WSW
151	120313881200	4043.78	NW
152	120313879900	4075.92	WNW
153	120313917200	4058.21	SSW
154	120315051200	4107.23	WSW
155	120313892400	4092.17	WSW
156	120314909700	4098.08	WSW
157	120313917500	4081.39	SSW
158	120314141600	4155.95	W
159	120313917100	4096.35	SSW
160	120315045000	4132.80	WSW
161	120314141700	4171.68	W
162	120313901600	4146.72	WSW
163	120314534000	4125.12	NNW
164	120315048200	4149.47	WSW
165	120313917600	4128.76	SSW
166	120314533900	4129.62	NNW
167	120314621200	4134.41	SE
168	120314331100	4165.72	NW
169	120313892500	4189.11	WSW
170	120315053400	4200.34	WSW
171	120315053300	4193.29	WSW
172	120314141500	4232.94	WNW
173	120314534100	4183.84	NNW
174	120314534300	4196.42	NNW
175	120314534200	4199.17	NNW
176	120314331000	4214.61	NW
177	120313901400	4246.04	WSW
178	120313879800	4242.85	NW
179	120314621100	4231.36	SE
180	120314141800	4295.85	WSW
181	120314533800	4248.40	NNW
182	120313892300	4267.69	SW
183	120313904600	4294.23	WSW
184	120313881300	4280.77	NW
185	120314621300	4285.42	SE
186	120315051000	4308.73	SW
187	120315043600	4320.91	SW
188	120314141400	4346.85	WNW
189	120313901300	4347.00	WSW
190	120314909600	4339.11	SW
191	120313911700	4374.39	ENE
192	120314621000	4355.35	SE
193	120315050900	4376.51	SW
195	120313839700	4378.40	NW
196	120314621400	4380.61	SE
197	120314909500	4408.73	SW
198	120313911100	4416.52	ENE
199	120313879700	4406.75	NW
200	120313911600	4427.65	ENE
201	120313892200	4420.96	SW
202	120313881400	4437.24	NW
203	120313911200	4456.75	ENE
204	120313901100	4456.24	SW

Wells and Additional Sources Summary

205	120313911000	4462.06	ENE
206	120313911500	4475.33	ENE
207	120314141900	4499.22	WSW
208	120313901200	4490.96	WSW
209	120315048100	4487.43	SW
210	120313911400	4495.67	ENE
211	120313910700	4493.63	NE
212	120314620900	4501.31	SE
213	120315048000	4519.70	SW
214	120313911300	4525.56	ENE
215	120314909400	4517.99	SW
216	120313910900	4530.56	ENE
217	120313910800	4567.86	NE
218	120314141300	4587.83	WNW
219	120313879600	4601.49	NW
220	120313892100	4607.01	SW
221	120315227700	4639.53	ESE
222	120313901000	4645.44	SW
223	120313681100	4633.94	S
224	120313881500	4640.34	NW
225	120315052200	4695.40	SW
226	120315043500	4730.90	SW
227	120313034200	4784.53	W
228	120313892000	4756.43	SW
229	120314910900	4773.09	SW
229	120314910800	4773.09	SW
230	120313891900	4782.13	SW
231	120313900900	4806.29	SW
232	120313879500	4808.52	NW
233	120313903300	4862.41	SW
234	120313881600	4896.42	NW
235	120313900800	4989.62	SW
236	120313879400	4988.54	NW
237	120314533700	4985.15	NNE
238	120313693200	5012.94	S
239	120314141200	5020.15	NW
240	120313891800	5014.22	SW
241	120315043400	5037.87	SW
242	120313881700	5057.01	NW
243	120313693300	5070.06	S
244	120313900600	5092.22	SW
245	120313908500	5102.54	SW
246	120315044900	5156.39	SW
247	120313879300	5155.12	NW
248	120313900700	5186.96	SW
249	120313891700	5187.70	SW
250	120314910700	5215.11	SW
250	120314910600	5215.11	SW
251	120313693000	5259.32	S
252	120315049500	5266.19	SW

Wells and Additional Sources Detail Report

USGS National Water Information System

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	ENE	0.52	2,730.29	597.43	FED USGS

Site No: USGS-414800087360001
Site Type: Facility: Water-distribution system
Formation Type:
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS Illinois Water Science Center
Station Name: 38N 14E 3 043
Latitude: 41.81194444000000
Longitude: -87.6083333000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
194	SE	0.83	4,372.10	594.17	FED USGS

Site No: USGS-414800087360002
Site Type: Facility: Water-distribution system
Formation Type:
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS Illinois Water Science Center
Station Name: 38N 14E 11 046
Latitude: 41.80055556000000
Longitude: -87.6052778000000

Oil and Gas Wells and Borings

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	S	0.30	1,582.79	599.75	OGW

API No: 120315227900
Comp Date:
Company Name:
Farm Name:
Farm No:
Permit No:
Core Analysis:
Core Available:
Samples Available:
Location:
Elev Ref:
Elevation (ft):

Wells and Additional Sources Detail Report

Permit Date:	Total Depth (ft):
Digitized Log Avail:	Latitude: 41.803976
Scanned Log Avail:	Longitude: -87.616955
TD Formation:	X: -87.616955
TD Formation Desc:	Y: 41.803976
Status: ENG	
Status Text: Engineering Test	
Logs Available:	
ILSTRAT:	
Data Summary Sheet:	
Source: Location Points from the ISGS Wells and Borings Database	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
53	ESE	0.65	3,453.07	595.06	OGW

API No:	120315227800	Core Analysis:
Comp Date:		Core Available:
Company Name:		Samples Available:
Farm Name:		Location:
Farm No:		Elev Ref:
Permit No:		Elevation (ft):
Permit Date:		Total Depth (ft):
Digitized Log Avail:		Latitude: 41.804132
Scanned Log Avail:		Longitude: -87.606154
TD Formation:		X: -87.60615399999999
TD Formation Desc:		Y: 41.804132
Status: ENG		
Status Text: Engineering Test		
Logs Available:		
ILSTRAT:		
Data Summary Sheet:		
Source: Location Points from the ISGS Wells and Borings Database		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
221	ESE	0.88	4,639.53	593.69	OGW

API No:	120315227700	Core Analysis:
Comp Date:		Core Available:
Company Name:		Samples Available:
Farm Name:		Location:
Farm No:		Elev Ref:
Permit No:		Elevation (ft):
Permit Date:		Total Depth (ft):
Digitized Log Avail:		Latitude: 41.804177
Scanned Log Avail:		Longitude: -87.601427
TD Formation:		X: -87.60142699999999

Wells and Additional Sources Detail Report

TD Formation Desc: Y: 41.804177
 Status: ENG
 Status Text: Engineering Test
 Logs Available:
 ILSTRAT:
 Data Summary Sheet:
 Source: Location Points from the ISGS Wells and Borings Database

Water Wells

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	E	0.16	819.74	599.75	WATER WELLS

API No:	120314761900	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	Test Borin
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	Test Borin	Section No:	
Owner:	Old Peoples Homes of Chicago	Township:	
Driller:		Township Dir:	
Date Drilled:	1/1/1910	Range:	
Elevation:		Range Dir:	
Elevation Ref:	GL	Flag Las:	NO
Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	25	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.808555
Form Top:		Longitude:	-87.614531
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314761900		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	WNW	0.26	1,394.52	599.75	WATER WELLS

API No:	120314764700	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	5
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	5	Section No:	
Owner:	Chicago-Test Borings	Township:	
Driller:	Smith & Knapp	Township Dir:	
Date Drilled:	7/1/1928	Range:	
Elevation:	596	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO

Wells and Additional Sources Detail Report

Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	30	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.809456999999995
Form Top:		Longitude:	-87.62310599999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314764700		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	WNW	0.28	1,471.50	599.72	WATER WELLS

API No:	120314764800	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	6
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	6	Section No:	
Owner:	Chicago-Test Borings	Township:	
Driller:	Smith & Knapp	Township Dir:	
Date Drilled:	7/1/1928	Range:	
Elevation:	595	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO
Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	30	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.809754
Form Top:		Longitude:	-87.62333
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314764800		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	WNW	0.28	1,462.83	599.75	WATER WELLS

API No:	120314764900	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	7
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	7	Section No:	
Owner:	Chicago-Test Borings	Township:	
Driller:	Smith & Knapp	Township Dir:	
Date Drilled:	7/1/1928	Range:	
Elevation:	596	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO

Wells and Additional Sources Detail Report

Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	30	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.810213
Form Top:		Longitude:	-87.623142
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314764900		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	W	0.29	1,528.76	599.65	WATER WELLS

API No:	120314764600	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	4
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	4	Section No:	
Owner:	Chicago-Test Borings	Township:	
Driller:	Smith & Knapp	Township Dir:	
Date Drilled:	7/1/1928	Range:	
Elevation:	597	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO
Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	32	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.809449
Form Top:		Longitude:	-87.623603
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314764600		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	S	0.30	1,582.79	599.75	WATER WELLS

API No:	120315227900	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	PT-299
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	PT-299	Section No:	
Owner:	Sanitary District of Chicago	Township:	
Driller:	Raymond Concrete Tile Co.	Township Dir:	
Date Drilled:		Range:	
Elevation:	600	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO

Wells and Additional Sources Detail Report

Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	46	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.803976
Form Top:		Longitude:	-87.61695499999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120315227900		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	WNW	0.31	1,645.13	599.58	WATER WELLS

API No:	120314764400	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	2
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	2	Section No:	
Owner:	Chicago-Test Borings	Township:	
Driller:	Smith & Knapp	Township Dir:	
Date Drilled:	7/1/1928	Range:	
Elevation:	595	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO
Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	25	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.809733
Form Top:		Longitude:	-87.623982
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314764400		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
8	W	0.32	1,687.31	599.50	WATER WELLS

API No:	120314764500	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	3
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	3	Section No:	
Owner:	Chicago-Test Borings	Township:	
Driller:	Smith & Knapp	Township Dir:	
Date Drilled:	7/1/1928	Range:	
Elevation:	595	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO

Wells and Additional Sources Detail Report

Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	25	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.809439999999995
Form Top:		Longitude:	-87.624189
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314764500		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	WNW	0.33	1,723.40	599.55	WATER WELLS

API No:	120314764300	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	1
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	1	Section No:	
Owner:	Chicago-Test Borings	Township:	
Driller:	Smith & Knapp	Township Dir:	
Date Drilled:	7/1/1928	Range:	
Elevation:	596	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO
Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	31	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.810018
Form Top:		Longitude:	-87.624201
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314764300		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	WNW	0.33	1,719.57	599.66	WATER WELLS

API No:	120314765000	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	8
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	8	Section No:	
Owner:	Chicago-Test Borings	Township:	
Driller:	Smith & Knapp	Township Dir:	
Date Drilled:	7/1/1928	Range:	
Elevation:	598	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO

Wells and Additional Sources Detail Report

Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	33	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.81093
Form Top:		Longitude:	-87.623783
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314765000		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	WNW	0.34	1,803.53	599.60	WATER WELLS

API No:	120314765100	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	9
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	9	Section No:	
Owner:	Chicago-Test Borings	Township:	
Driller:	Smith & Knapp	Township Dir:	
Date Drilled:	7/1/1928	Range:	
Elevation:	597	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO
Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	31	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.810708999999996
Form Top:		Longitude:	-87.624236
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314765100		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
12	WSW	0.39	2,079.36	599.41	WATER WELLS

API No:	120314539000	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	3
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	3	Section No:	
Owner:	Board of Education	Township:	
Driller:	Smith & Knapp	Township Dir:	
Date Drilled:	6/1/1928	Range:	
Elevation:	595	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO

Wells and Additional Sources Detail Report

Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	18	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.805499
Form Top:		Longitude:	-87.62464899999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314539000		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	WSW	0.41	2,182.93	598.98	WATER WELLS

API No:	120313964900	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	2
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	2	Section No:	
Owner:	DuSable High School Addition	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	1/27/1973	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.805474
Form Top:		Longitude:	-87.625064
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313964900		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
14	WSW	0.42	2,195.73	598.62	WATER WELLS

API No:	120313964800	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	1
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	1	Section No:	
Owner:	DuSable High School Additions	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	1/27/1973	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO

Wells and Additional Sources Detail Report

Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.805478
Form Top:		Longitude:	-87.62512
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313964800		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
15	WSW	0.42	2,201.08	598.52	WATER WELLS

API No:	120313965000	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	3
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	3	Section No:	
Owner:	DuSable High School Addition	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	1/27/1973	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	45	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.805367
Form Top:		Longitude:	-87.625062
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313965000		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	WSW	0.42	2,224.94	598.47	WATER WELLS

API No:	120313965100	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	4
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	4	Section No:	
Owner:	DuSable High School Addition	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	1/27/1973	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO

Wells and Additional Sources Detail Report

Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.805229
Form Top:		Longitude:	-87.625058
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313965100		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	WSW	0.43	2,258.02	598.63	WATER WELLS

API No:	120314538700	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	8
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	8	Section No:	
Owner:	Board of Education	Township:	
Driller:	Smith & Knapp	Township Dir:	
Date Drilled:	2/1/1929	Range:	
Elevation:	598	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO
Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	21	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.804992999999996
Form Top:		Longitude:	-87.62500899999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314538700		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	WSW	0.44	2,329.59	598.12	WATER WELLS

API No:	120314538600	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	7
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	7	Section No:	
Owner:	Board of Education	Township:	
Driller:		Township Dir:	
Date Drilled:	2/1/1929	Range:	
Elevation:	597	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO

Wells and Additional Sources Detail Report

Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	37	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.805068
Form Top:		Longitude:	-87.625377
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314538600		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
19	WSW	0.44	2,344.64	597.32	WATER WELLS

API No:	120314539100	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	4
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	4	Section No:	
Owner:	Board of Education	Township:	
Driller:	Smith & Knapp	Township Dir:	
Date Drilled:	6/1/1928	Range:	
Elevation:	598	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO
Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	21	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.805457
Form Top:		Longitude:	-87.62571899999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314539100		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
20	SW	0.44	2,338.77	599.37	WATER WELLS

API No:	120314538400	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	5
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	5	Section No:	
Owner:	Board of Education	Township:	
Driller:	Smith & Knapp	Township Dir:	
Date Drilled:	2/1/1929	Range:	
Elevation:	597	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO

Wells and Additional Sources Detail Report

Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.804369
Form Top:		Longitude:	-87.624787
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314538400		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
21	SE	0.45	2,360.77	594.50	WATER WELLS

API No:	120313681400	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	4-C4
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	4-C4	Section No:	
Owner:	Group 4, Auxiliary Outlet Sewers	Township:	
Driller:	Raymond Concrete Pile Co.	Township Dir:	
Date Drilled:	8/20/1954	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	18	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.803857
Form Top:		Longitude:	-87.611227
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313681400		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	SW	0.45	2,390.00	599.57	WATER WELLS

API No:	120314538900	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	2
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	2	Section No:	
Owner:	Board of Education	Township:	
Driller:	Smith & Knapp	Township Dir:	
Date Drilled:	6/1/1928	Range:	
Elevation:	597	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO

Wells and Additional Sources Detail Report

Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	17	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.803958
Form Top:		Longitude:	-87.624577
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314538900		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
23	SW	0.47	2,457.56	598.54	WATER WELLS

API No:	120314538500	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	6
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	6	Section No:	
Owner:	Board of Education	Township:	
Driller:	Smith & Knapp	Township Dir:	
Date Drilled:	2/1/1929	Range:	
Elevation:	597	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO
Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.804393999999995
Form Top:		Longitude:	-87.625354
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314538500		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	NE	0.49	2,577.74	599.43	WATER WELLS

API No:	120314537200	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	1
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	1	Section No:	
Owner:	Board of Education	Township:	
Driller:		Township Dir:	
Date Drilled:	11/1/1936	Range:	
Elevation:	600	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO

Wells and Additional Sources Detail Report

Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	30	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.813562
Form Top:		Longitude:	-87.61031299999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314537200		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	SW	0.49	2,607.55	598.12	WATER WELLS

API No:	120314538800	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	1
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	1	Section No:	
Owner:	Board of Education	Township:	
Driller:	Smith & Knapp	Township Dir:	
Date Drilled:	6/1/1928	Range:	
Elevation:	598	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO
Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	22	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.803996999999995
Form Top:		Longitude:	-87.625648
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314538800		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	NE	0.51	2,671.69	598.95	WATER WELLS

API No:	120314537400	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	3
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	3	Section No:	
Owner:	Board of Education	Township:	
Driller:		Township Dir:	
Date Drilled:	11/1/1936	Range:	
Elevation:	599	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO

Wells and Additional Sources Detail Report

Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.813387
Form Top:		Longitude:	-87.60968799999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314537400		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
27	NE	0.51	2,710.32	599.09	WATER WELLS

API No:	120314537300	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	2
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	2	Section No:	
Owner:	Board of Education	Township:	
Driller:		Township Dir:	
Date Drilled:	11/1/1936	Range:	
Elevation:	600	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO
Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.813569
Form Top:		Longitude:	-87.609695
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314537300		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
29	SE	0.53	2,778.63	594.50	WATER WELLS

API No:	120313681300	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	4-C3
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	4-C3	Section No:	
Owner:	Group 4, Auxiliary Outlet Sewers	Township:	
Driller:	Raymond Concrete Pile Co.	Township Dir:	
Date Drilled:	8/19/1954	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO

Wells and Additional Sources Detail Report

Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.802352
Form Top:		Longitude:	-87.61115
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313681300		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	NE	0.56	2,973.25	599.09	WATER WELLS

API No:	120313912800	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	1
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	1	Section No:	
Owner:	Carter G. Woodson Proposed School	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	10/25/1963	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.813973999999999
Form Top:		Longitude:	-87.608893999999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313912800		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	NE	0.57	3,009.37	599.09	WATER WELLS

API No:	120313913200	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	5
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	5	Section No:	
Owner:	Carter G. Woodson Proposed School	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	10/25/1963	Range:	
Elevation:		Range Dir:	

Wells and Additional Sources Detail Report

Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.814139
Form Top:		Longitude:	-87.608898
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313913200		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	NE	0.58	3,050.96	599.09	WATER WELLS

API No:	120313913100	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	4
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	4	Section No:	
Owner:	Carter G. Woodson Proposed School	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	10/25/1963	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.814139
Form Top:		Longitude:	-87.608704
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313913100		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	NE	0.58	3,048.44	599.42	WATER WELLS

API No:	120313913800	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	11
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	11	Section No:	
Owner:	Carter G. Woodson Proposed School	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	10/24/1963	Range:	

Wells and Additional Sources Detail Report

Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.81445
Form Top:		Longitude:	-87.609055
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313913800		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
34	NE	0.58	3,062.62	598.76	WATER WELLS

API No:	120313912900	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	2
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	2	Section No:	
Owner:	Carter G. Woodson Proposed School	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	10/25/1963	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.813978999999996
Form Top:		Longitude:	-87.608488999999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313912900		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
35	NE	0.58	3,074.81	599.13	WATER WELLS

API No:	120313913300	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	6
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	6	Section No:	
Owner:	Carter G. Woodson Proposed School	Township:	
Driller:	Testing Service Corporation	Township Dir:	

Wells and Additional Sources Detail Report

Date Drilled:	10/23/1963	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.814278
Form Top:		Longitude:	-87.608739
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313913300		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
36	NE	0.58	3,076.23	599.43	WATER WELLS

API No:	120313913900	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	12
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	12	Section No:	
Owner:	Carter G. Woodson Proposed School	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	10/24/1963	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.814564
Form Top:		Longitude:	-87.60905199999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313913900		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NE	0.58	3,080.45	599.42	WATER WELLS

API No:	120313913700	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	10
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	10	Section No:	
Owner:	Carter G. Woodson Proposed School	Township:	

Wells and Additional Sources Detail Report

Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	10/24/1963	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.814451
Form Top:		Longitude:	-87.608902
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120313913700		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	NE	0.59	3,097.69	599.09	WATER WELLS

API No:	120313913000	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	3
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	3	Section No:	
Owner:	Carter G. Woodson Proposed School	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	10/25/1963	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.814143
Form Top:		Longitude:	-87.608492
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120313913000		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
39	W	0.60	3,147.42	597.15	WATER WELLS

API No:	120314142200	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	C-17
Status Long:	Engineering Test	Location:	4-38N-14E
Well:	C-17	Section No:	

Wells and Additional Sources Detail Report

Owner:	Princeton Ave. Sewer Project	Township:	
Driller:	Chicago Dept. of Public Works	Township Dir:	
Date Drilled:	8/4/1948	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	19	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.809877
Form Top:		Longitude:	-87.629515
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314142200		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
40	NE	0.59	3,107.55	599.46	WATER WELLS

API No:	120313913600	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	9
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	9	Section No:	
Owner:	Carter G. Woodson Proposed School	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	10/23/1963	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.814417999999996
Form Top:		Longitude:	-87.608736
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313913600		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
41	NE	0.59	3,107.96	599.41	WATER WELLS

API No:	120313914000	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	13
Status Long:	Engineering Test	Location:	3-38N-14E

Wells and Additional Sources Detail Report

Well:	13	Section No:	
Owner:	Carter G. Woodson Proposed School	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	10/22/1963	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.814571
Form Top:		Longitude:	-87.60890599999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120313914000		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
42	NE	0.59	3,122.94	599.09	WATER WELLS

API No:	120313913400	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	7
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	7	Section No:	
Owner:	Carter G. Woodson Proposed School	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	10/24/1963	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.81428
Form Top:		Longitude:	-87.608516
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120313913400		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
43	NE	0.60	3,148.17	599.42	WATER WELLS

API No:	120313914100	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	14

Wells and Additional Sources Detail Report

Status Long:	Engineering Test	Location:	3-38N-14E
Well:	14	Section No:	
Owner:	Carter G. Woodson Proposed School	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	10/22/1963	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	45	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.8146
Form Top:		Longitude:	-87.608745
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313914100		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
44	NE	0.60	3,155.77	599.24	WATER WELLS

API No:	120313913500	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	8
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	8	Section No:	
Owner:	Carter G. Woodson Proposed School	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	10/23/1963	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.814429
Form Top:		Longitude:	-87.60852
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313913500		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
45	NE	0.60	3,179.71	599.49	WATER WELLS

API No:	120313914400	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	

Wells and Additional Sources Detail Report

Status Text:		Farm Name:	17
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	17	Section No:	
Owner:	Carter G. Woodson Proposed School	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	10/23/1963	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.814738
Form Top:		Longitude:	-87.608751
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313914400		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
46	NE	0.60	3,194.05	599.42	WATER WELLS

API No:	120313914200	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	15
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	15	Section No:	
Owner:	Carter G. Woodson Proposed School	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	10/23/1963	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.814598
Form Top:		Longitude:	-87.60852299999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313914200		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	NE	0.61	3,227.88	599.41	WATER WELLS

API No:	120313914300	Pump GPM:	
ISWSP No:		Rate GPM:	

Wells and Additional Sources Detail Report

Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	16
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	16	Section No:	
Owner:	Carter G. Woodson Proposed School	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	10/23/1963	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.814746
Form Top:		Longitude:	-87.608527
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120313914300		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	SW	0.61	3,224.06	599.68	WATER WELLS

API No:	120313259800	Pump GPM:	0
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	9
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	9	Section No:	
Owner:	S State & 52nd St School	Township:	
Driller:	Testing Services Corp	Township Dir:	
Date Drilled:	1/1/1976	Range:	
Elevation:	0	Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	YES
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.800945
Form Top:	0	Longitude:	-87.624586
Form Bottom:	0		
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120313259800		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	SW	0.61	3,224.06	599.68	WATER WELLS

API No:	120313259500	Pump GPM:	0

Wells and Additional Sources Detail Report

ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	1
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	1	Section No:	
Owner:	S. State & 52nd St School	Township:	
Driller:	Testing Services Corp	Township Dir:	
Date Drilled:	1/1/1976	Range:	
Elevation:	0	Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	YES
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.800945
Form Top:	0	Longitude:	-87.624586
Form Bottom:	0		
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313259500		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	SW	0.61	3,224.06	599.68	WATER WELLS

API No:	120313259700	Pump GPM:	0
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	5
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	5	Section No:	
Owner:	S State & 52nd St School	Township:	
Driller:	Testing Services Corp.	Township Dir:	
Date Drilled:	1/1/1976	Range:	
Elevation:	0	Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	45	Flag Core:	YES
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.800945
Form Top:	0	Longitude:	-87.624586
Form Bottom:	0		
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313259700		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	SW	0.61	3,224.06	599.68	WATER WELLS

API No:	120313259600	Pump GPM:	0

Wells and Additional Sources Detail Report

ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	7
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	7	Section No:	
Owner:	S State & 52nd St School	Township:	
Driller:	Testing Service Corp	Township Dir:	
Date Drilled:	1/1/1976	Range:	
Elevation:	0	Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	YES
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.800945
Form Top:	0	Longitude:	-87.624586
Form Bottom:	0		
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313259600		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
49	WNW	0.64	3,401.09	594.86	WATER WELLS

API No:	120313880700	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	RNB-4
Status Long:	Engineering Test	Location:	4-38N-14E
Well:	RNB-4	Section No:	
Owner:	FAI Rt. 90/94(Dan Ryan Expressway)	Township:	
Driller:	Everest Engineering Co.	Township Dir:	
Date Drilled:	3/11/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.811569999999996
Form Top:		Longitude:	-87.630023
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313880700		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
50	WNW	0.65	3,425.61	594.86	WATER WELLS

Wells and Additional Sources Detail Report

API No:	120313884100	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	RNB-3
Status Long:	Engineering Test	Location:	4-38N-14E
Well:	RNB-3	Section No:	
Owner:	FAI Rt. 90/94(Dan Ryan Expressway)	Township:	
Driller:	Everest Engineering Co.	Township Dir:	
Date Drilled:	3/6/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.8106
Form Top:		Longitude:	-87.63041199999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120313884100		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
51	WNW	0.65	3,408.35	594.86	WATER WELLS

API No:	120313880800	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	RNB-5
Status Long:	Engineering Test	Location:	4-38N-14E
Well:	RNB-5	Section No:	
Owner:	FAI Rt. 90/94(Dan Ryan Expressway)	Township:	
Driller:	Everest Engineering Co.	Township Dir:	
Date Drilled:	3/6/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.812174
Form Top:		Longitude:	-87.62979
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120313880800		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
52	W	0.65	3,450.94	594.86	WATER WELLS

Wells and Additional Sources Detail Report

API No:	120314909200	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	R-64
Status Long:	Engineering Test	Location:	4-38N-14E
Well:	R-64	Section No:	
Owner:	South Rt. Expressway Retaining Wall	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	5/1/1960	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	44	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.80999
Form Top:		Longitude:	-87.630619
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314909200		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
53	ESE	0.65	3,453.07	595.06	WATER WELLS

API No:	120315227800	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	TP-298
Status Long:	Engineering Test	Location:	11-38N-14E
Well:	TP-298	Section No:	
Owner:	Sanitary District of Chicago	Township:	
Driller:	Raymond Concrete Tile Co.	Township Dir:	
Date Drilled:		Range:	
Elevation:	595	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO
Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	39	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.804131999999996
Form Top:		Longitude:	-87.606153999999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120315227800		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
54	WNW	0.66	3,460.41	594.86	WATER WELLS

Wells and Additional Sources Detail Report

API No:	120313880900	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	RNB-6
Status Long:	Engineering Test	Location:	4-38N-14E
Well:	RNB-6	Section No:	
Owner:	FAI Rt. 90/94(Dan Ryan Expressway)	Township:	
Driller:	Everest Engineering Co.	Township Dir:	
Date Drilled:	2/24/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.812982
Form Top:		Longitude:	-87.629553
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120313880900		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
55	W	0.66	3,501.42	594.86	WATER WELLS

API No:	120314909100	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	R-63
Status Long:	Engineering Test	Location:	4-38N-14E
Well:	R-63	Section No:	
Owner:	South Rt. Expressway Retaining Wall	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	5/1/1960	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	41	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.809557999999996
Form Top:		Longitude:	-87.63085199999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120314909100		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

56	W	0.66	3,509.65	594.86	WATER WELLS
API No:	120314142100	Pump GPM:			
ISWSP No:		Rate GPM:			
Status:	ENG	Two Mile F:			
Status Text:		Farm Name:	C-16		
Status Long:	Engineering Test	Location:	4-38N-14E		
Well:	C-16	Section No:			
Owner:	Princeton Ave. Sewer Project	Township:			
Driller:	Chicago Dept. of Public Works	Township Dir:			
Date Drilled:	8/4/1948	Range:			
Elevation:		Range Dir:			
Elevation Ref:		Flag Las:	NO		
Elevation Ref Long:		Flag Log:	NO		
Total Depth:	22	Flag Core:	NO		
Formation:		Flag Samples:	NO		
W Formation:		Latitude:	41.809794		
Form Top:		Longitude:	-87.63086		
Form Bottom:					
PDF URL:					
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314142100				

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	W	0.67	3,522.62	594.86	WATER WELLS

API No:	120313884200	Pump GPM:			
ISWSP No:		Rate GPM:			
Status:	ENG	Two Mile F:			
Status Text:		Farm Name:	RNB-2		
Status Long:	Engineering Test	Location:	4-38N-14E		
Well:	RNB-2	Section No:			
Owner:	FAI Rt. 90/94(Dan Ryan Expressway)	Township:			
Driller:	Everest Engineering Co.	Township Dir:			
Date Drilled:	3/6/2003	Range:			
Elevation:		Range Dir:			
Elevation Ref:		Flag Las:	NO		
Elevation Ref Long:		Flag Log:	NO		
Total Depth:	10	Flag Core:	NO		
Formation:		Flag Samples:	NO		
W Formation:		Latitude:	41.809836		
Form Top:		Longitude:	-87.63090299999999		
Form Bottom:					
PDF URL:					
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313884200				

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

58 W 0.67 3,552.72 596.20 WATER WELLS

API No:	120313909300	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	BRN-3
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	BRN-3	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	9/11/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	15	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.807417
Form Top:		Longitude:	-87.63098099999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313909300		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
59	W	0.68	3,568.09	594.86	WATER WELLS

API No:	120313884300	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	RNB-1
Status Long:	Engineering Test	Location:	4-38N-14E
Well:	RNB-1	Section No:	
Owner:	FAI Rt. 90/94(Dan Ryan Expressway)	Township:	
Driller:	Everest Engineering Co.	Township Dir:	
Date Drilled:	3/6/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.809328
Form Top:		Longitude:	-87.63111099999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313884300		

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
60	W	0.68	3,585.48	594.86	WATER WELLS
API No:	120313893500	Pump GPM:			
ISWSP No:		Rate GPM:			
Status:	ENG	Two Mile F:			
Status Text:		Farm Name:	SGN-67		
Status Long:	Engineering Test	Location:	9-38N-14E		
Well:	SGN-67	Section No:			
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:			
Driller:	IL Department of Transportation	Township Dir:			
Date Drilled:	6/3/2003	Range:			
Elevation:		Range Dir:			
Elevation Ref:		Flag Las:	NO		
Elevation Ref Long:		Flag Log:	NO		
Total Depth:	10	Flag Core:	NO		
Formation:		Flag Samples:	NO		
W Formation:		Latitude:	41.808941		
Form Top:		Longitude:	-87.631182		
Form Bottom:					
PDF URL:					
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313893500				
Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
61	NNE	0.67	3,515.44	599.42	WATER WELLS
API No:	120314534400	Pump GPM:			
ISWSP No:		Rate GPM:			
Status:	ENG	Two Mile F:			
Status Text:		Farm Name:	1		
Status Long:	Engineering Test	Location:	3-38N-14E		
Well:	1	Section No:			
Owner:	Board of Education	Township:			
Driller:		Township Dir:			
Date Drilled:	2/1/1940	Range:			
Elevation:	599	Range Dir:			
Elevation Ref:	GL	Flag Las:	NO		
Elevation Ref Long:	Ground level	Flag Log:	NO		
Total Depth:	28	Flag Core:	NO		
Formation:		Flag Samples:	NO		
W Formation:		Latitude:	41.817721999999996		
Form Top:		Longitude:	-87.612015		
Form Bottom:					
PDF URL:					
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314534400				

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
62	W	0.68	3,594.58	594.86	WATER WELLS

API No:	120315051700	Pump GPM:		
ISWSP No:		Rate GPM:		
Status:	ENG	Two Mile F:		
Status Text:		Farm Name:	STB-42	
Status Long:	Engineering Test	Location:	9-38N-14E	
Well:	STB-42	Section No:		
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:		
Driller:	IL Department of Transportation	Township Dir:		
Date Drilled:	9/11/2003	Range:		
Elevation:		Range Dir:		
Elevation Ref:		Flag Las:	NO	
Elevation Ref Long:		Flag Log:	NO	
Total Depth:	11	Flag Core:	NO	
Formation:		Flag Samples:	NO	
W Formation:		Latitude:	41.808738	
Form Top:		Longitude:	-87.631211	
Form Bottom:				
PDF URL:				
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120315051700			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
63	W	0.68	3,594.01	596.06	WATER WELLS

API No:	120313909200	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	BRN-2
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	BRN-2	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	9/10/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.806664999999995
Form Top:		Longitude:	-87.63100399999999
Form Bottom:			
PDF URL:			

Wells and Additional Sources Detail Report

Data Summary: <https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313909200>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
64	W	0.68	3,601.17	594.86	WATER WELLS

API No:	120315049600	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	HML-179
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	HML-179	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	8/4/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	18	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.807114
Form Top:		Longitude:	-87.63111699999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120315049600		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
65	W	0.69	3,620.10	594.86	WATER WELLS

API No:	120313893400	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	HML-181
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	HML-181	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	8/4/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	11	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.808341
Form Top:		Longitude:	-87.631289
Form Bottom:			

Wells and Additional Sources Detail Report

PDF URL:

Data Summary: <https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120313893400>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
66	W	0.69	3,623.39	594.86	WATER WELLS

API No:	120313893200	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SGN-64
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SGN-64	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	6/3/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	4	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.807475
Form Top:		Longitude:	-87.631248
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120313893200		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
67	WNW	0.68	3,609.81	594.86	WATER WELLS

API No:	120313880300	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	RSB-34
Status Long:	Engineering Test	Location:	4-38N-14E
Well:	RSB-34	Section No:	
Owner:	FAI Rt. 90/94(Dan Ryan Expressway)	Township:	
Driller:	Everest Engineering Co.	Township Dir:	
Date Drilled:	3/10/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.811681
Form Top:		Longitude:	-87.630777

Wells and Additional Sources Detail Report

Form Bottom:

PDF URL:

Data Summary: <https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313880300>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
68	W	0.69	3,637.16	594.86	WATER WELLS

API No:	120313893100	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SGN-63
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SGN-63	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	6/3/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.806627
Form Top:		Longitude:	-87.63115599999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313893100		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
69	W	0.69	3,658.01	594.86	WATER WELLS

API No:	120315048500	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SSJ-57
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SSJ-57	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	5/23/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	12	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.808811

Wells and Additional Sources Detail Report

Form Top: Longitude: -87.631446
 Form Bottom:
 PDF URL:
 Data Summary: <https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120315048500>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
70	WSW	0.69	3,639.27	595.39	WATER WELLS

API No:	120313909100	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	REY-21
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	REY-21	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	4/10/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	18	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.80591
Form Top:		Longitude:	-87.63096499999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313909100		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
71	NNE	0.68	3,596.37	599.43	WATER WELLS

API No:	120314534500	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	2
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	2	Section No:	
Owner:	Board of Education	Township:	
Driller:		Township Dir:	
Date Drilled:	2/1/1940	Range:	
Elevation:	598	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO
Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	22	Flag Core:	NO
Formation:		Flag Samples:	NO

Wells and Additional Sources Detail Report

W Formation: Latitude: 41.818022
 Form Top: Longitude: -87.61217599999999
 Form Bottom:
 PDF URL:
 Data Summary: <https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314534500>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
72	WSW	0.69	3,652.45	594.94	WATER WELLS

API No:	120315051500	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	STB-38
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	STB-38	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	8/7/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	19	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.806156
Form Top:		Longitude:	-87.631091
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120315051500		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
73	WNW	0.69	3,629.56	594.86	WATER WELLS

API No:	120313881000	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	RNB-7
Status Long:	Engineering Test	Location:	4-38N-14E
Well:	RNB-7	Section No:	
Owner:	FAI Rt. 90/94(Dan Ryan Expressway)	Township:	
Driller:	Everest Engineering Co.	Township Dir:	
Date Drilled:	3/11/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO

Wells and Additional Sources Detail Report

Formation:	Flag Samples:	NO
W Formation:	Latitude:	41.81379
Form Top:	Longitude:	-87.62970299999999
Form Bottom:		
PDF URL:		
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313881000	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
74	W	0.70	3,684.25	594.86	WATER WELLS

API No:	120313902800	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SSN-26
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SSN-26	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	5/27/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	5	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.807593
Form Top:		Longitude:	-87.631484
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313902800		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
75	WSW	0.70	3,679.86	594.87	WATER WELLS

API No:	120313893000	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SGN-62
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SGN-62	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	6/3/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO

Wells and Additional Sources Detail Report

Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.805797999999996
Form Top:		Longitude:	-87.631081
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120313893000		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
76	WNW	0.70	3,671.85	594.86	WATER WELLS

API No:	120314909300	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	R-65
Status Long:	Engineering Test	Location:	4-38N-14E
Well:	R-65	Section No:	
Owner:	South Rt. Expressway Retaining Wall	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	5/1/1960	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	41	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.811988
Form Top:		Longitude:	-87.630893
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120314909300		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
77	W	0.70	3,711.41	594.86	WATER WELLS

API No:	120315048400	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SSJ-56
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SSJ-56	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	5/22/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO

Wells and Additional Sources Detail Report

Elevation Ref Long:		Flag Log:	NO
Total Depth:	9	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.808858
Form Top:		Longitude:	-87.631643
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120315048400		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
78	WNW	0.70	3,698.05	594.86	WATER WELLS

API No:	120313880400	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	RSB-35
Status Long:	Engineering Test	Location:	4-38N-14E
Well:	RSB-35	Section No:	
Owner:	FAI Rt. 90/94(Dan Ryan Expressway)	Township:	
Driller:	Everest Engineering Co.	Township Dir:	
Date Drilled:	3/5/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.810873
Form Top:		Longitude:	-87.631362
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313880400		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
79	W	0.71	3,737.93	594.86	WATER WELLS

API No:	120313893300	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SGN-65
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SGN-65	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	5/21/2003	Range:	
Elevation:		Range Dir:	

Wells and Additional Sources Detail Report

Elevation Ref:	Flag Las:	NO
Elevation Ref Long:	Flag Log:	NO
Total Depth: 9	Flag Core:	NO
Formation:	Flag Samples:	NO
W Formation:	Latitude:	41.808025
Form Top:	Longitude:	-87.631709
Form Bottom:		
PDF URL:		
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313893300	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
80	WNW	0.70	3,702.75	594.86	WATER WELLS

API No:	120313880200	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	RSB-33
Status Long:	Engineering Test	Location:	4-38N-14E
Well:	RSB-33	Section No:	
Owner:	FAI Rt. 90/94(Dan Ryan Expressway)	Township:	
Driller:	Everest Engineering Co.	Township Dir:	
Date Drilled:	2/24/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.812498
Form Top:		Longitude:	-87.630782
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313880200		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
81	W	0.71	3,753.15	594.86	WATER WELLS

API No:	120313902400	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SGS-67
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SGS-67	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	5/15/2003	Range:	

Wells and Additional Sources Detail Report

Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	6	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.808915999999996
Form Top:		Longitude:	-87.63179699999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313902400		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	SSW	0.70	3,686.82	599.72	WATER WELLS

API No:	120313915800	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	1
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	1	Section No:	
Owner:	Proposed School	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	11/8/1973	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.799526
Form Top:		Longitude:	-87.62474999999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313915800		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
83	WSW	0.71	3,745.91	594.86	WATER WELLS

API No:	120315043700	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SSN-25
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SSN-25	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	

Wells and Additional Sources Detail Report

Date Drilled:	5/27/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	16	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.805962
Form Top:		Longitude:	-87.631384
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120315043700		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
84	ENE	0.70	3,717.45	597.47	WATER WELLS

API No:	120314537100	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	5
Status Long:	Engineering Test	Location:	2-38N-14E
Well:	5	Section No:	
Owner:	New Yards-Oakland Office Site	Township:	
Driller:		Township Dir:	
Date Drilled:	5/1/1938	Range:	
Elevation:	597	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO
Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	49	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.814361
Form Top:		Longitude:	-87.605938
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314537100		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
85	W	0.71	3,762.56	594.86	WATER WELLS

API No:	120313880500	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	RSB-36
Status Long:	Engineering Test	Location:	4-38N-14E
Well:	RSB-36	Section No:	
Owner:	FAI Rt. 90/94(Dan Ryan Expressway)	Township:	

Wells and Additional Sources Detail Report

Driller:	Everest Engineering Co.	Township Dir:	
Date Drilled:	3/5/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.810162999999996
Form Top:		Longitude:	-87.631744
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120313880500		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
86	WSW	0.71	3,747.32	594.86	WATER WELLS

API No:	120313892800	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SGN-60
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SGN-60	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	6/3/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.804998
Form Top:		Longitude:	-87.631022
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120313892800		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
87	SSE	0.70	3,713.14	598.44	WATER WELLS

API No:	120313681200	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	4-C2
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	4-C2	Section No:	

Wells and Additional Sources Detail Report

Owner:	Group 4, Auxiliary Outlet Sewers	Township:	
Driller:	Raymond Concrete Pile Co.	Township Dir:	
Date Drilled:	8/18/1954	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	25	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.798432999999996
Form Top:		Longitude:	-87.614111
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313681200		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
88	SSW	0.70	3,716.52	599.75	WATER WELLS

API No:	120313916200	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	7
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	7	Section No:	
Owner:	Proposed School	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	11/8/1973	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.799369
Form Top:		Longitude:	-87.6246
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313916200		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	SSW	0.71	3,736.23	599.57	WATER WELLS

API No:	120313915900	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	2
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	2	Section No:	

Wells and Additional Sources Detail Report

Owner:	Proposed School	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	11/8/1973	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.79952
Form Top:		Longitude:	-87.62509299999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313915900		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
90	W	0.72	3,798.46	594.86	WATER WELLS

API No:	120313902000	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SGS-63
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SGS-63	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	5/15/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.806698
Form Top:		Longitude:	-87.631771
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313902000		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
91	W	0.72	3,812.85	594.86	WATER WELLS

API No:	120315048300	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SSJ-55
Status Long:	Engineering Test	Location:	9-38N-14E

Wells and Additional Sources Detail Report

Well:	SSJ-55	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	5/7/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	11	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.808845
Form Top:		Longitude:	-87.632015
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120315048300		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
92	W	0.72	3,805.62	594.86	WATER WELLS

API No:	120313880600	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	RSB-37
Status Long:	Engineering Test	Location:	4-38N-14E
Well:	RSB-37	Section No:	
Owner:	FAI Rt. 90/94(Dan Ryan Expressway)	Township:	
Driller:	Everest Engineering Co.	Township Dir:	
Date Drilled:	3/10/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.809466
Form Top:		Longitude:	-87.631976
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120313880600		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
93	WNW	0.71	3,774.49	594.86	WATER WELLS

API No:	120314909000	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	R-66

Wells and Additional Sources Detail Report

Status Long:	Engineering Test	Location:	4-38N-14E
Well:	R-66	Section No:	
Owner:	South Rt. Expressway Retaining Wall	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	5/1/1960	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	37	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.812698
Form Top:		Longitude:	-87.630963
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314909000		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
94	W	0.73	3,832.16	594.86	WATER WELLS

API No:	120315049700	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	HML-180
Status Long:	Engineering Test	Location:	4-38N-14E
Well:	HML-180	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	9/8/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	15	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.809536
Form Top:		Longitude:	-87.632069
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120315049700		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
95	NE	0.72	3,776.21	599.08	WATER WELLS

API No:	120314175800	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	

Wells and Additional Sources Detail Report

Status Text:		Farm Name:	KC-7
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	KC-7	Section No:	
Owner:	King Community Service Center	Township:	
Driller:	Chicago Dept. of Public Works	Township Dir:	
Date Drilled:	3/5/1973	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	51	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.816158
Form Top:		Longitude:	-87.60752
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314175800		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
96	WNW	0.72	3,797.97	594.86	WATER WELLS

API No:	120313880100	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	RSB-32
Status Long:	Engineering Test	Location:	4-38N-14E
Well:	RSB-32	Section No:	
Owner:	FAI Rt. 90/94(Dan Ryan Expressway)	Township:	
Driller:	Everest Engineering Co.	Township Dir:	
Date Drilled:	2/24/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.813311
Form Top:		Longitude:	-87.630714
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313880100		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
97	W	0.73	3,841.29	594.86	WATER WELLS

API No:	120315045300	Pump GPM:	
ISWSP No:		Rate GPM:	

Wells and Additional Sources Detail Report

Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SSS-26
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SSS-26	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	5/7/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	8	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.807503
Form Top:		Longitude:	-87.632053
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120315045300		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
98	W	0.73	3,843.97	594.86	WATER WELLS

API No:	120315051600	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	STB-40
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	STB-40	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	8/28/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	8	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.807302
Form Top:		Longitude:	-87.63203999999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120315051600		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
99	WSW	0.72	3,818.20	595.01	WATER WELLS

API No:	120314910000	Pump GPM:	

Wells and Additional Sources Detail Report

ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	R-61(?)
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	R-61(?)	Section No:	
Owner:	South Rt. Expressway Retaining Wall	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	5/1/1960	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	37	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.804227
Form Top:		Longitude:	-87.630909
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314910000		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
100	SSW	0.72	3,784.48	599.35	WATER WELLS

API No:	120313916000	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	3
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	3	Section No:	
Owner:	Proposed School	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	11/8/1973	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.799517
Form Top:		Longitude:	-87.625423
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313916000		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
101	SSW	0.72	3,784.30	599.69	WATER WELLS

Wells and Additional Sources Detail Report

API No:	120313916300	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	8
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	8	Section No:	
Owner:	Proposed School	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	11/8/1973	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.799216
Form Top:		Longitude:	-87.62474399999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313916300		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
102	NW	0.72	3,802.33	594.86	WATER WELLS

API No:	120313881100	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	RNB-8
Status Long:	Engineering Test	Location:	4-38N-14E
Well:	RNB-8	Section No:	
Owner:	FAI Rt. 90/94(Dan Ryan Expressway)	Township:	
Driller:	Everest Engineering Co.	Township Dir:	
Date Drilled:	3/6/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.814693999999996
Form Top:		Longitude:	-87.629718
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313881100		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	W	0.73	3,872.81	594.86	WATER WELLS

Wells and Additional Sources Detail Report

API No:	120313902300	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SGS-66
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SGS-66	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	6/4/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.808909
Form Top:		Longitude:	-87.63223599999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313902300		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
104	ENE	0.72	3,824.26	597.62	WATER WELLS

API No:	120314536900	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	3
Status Long:	Engineering Test	Location:	2-38N-14E
Well:	3	Section No:	
Owner:	New Yards-Oakland Office Site	Township:	
Driller:		Township Dir:	
Date Drilled:	5/1/1938	Range:	
Elevation:	597	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO
Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	78	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.814640999999995
Form Top:		Longitude:	-87.60571
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314536900		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
105	NE	0.72	3,822.29	598.03	WATER WELLS

Wells and Additional Sources Detail Report

API No:	120314536700	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	1
Status Long:	Engineering Test	Location:	2-38N-14E
Well:	1	Section No:	
Owner:	New Yards-Oakland Office Site	Township:	
Driller:		Township Dir:	
Date Drilled:	5/1/1938	Range:	
Elevation:	597	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO
Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	81	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.814913999999995
Form Top:		Longitude:	-87.605959
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314536700		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
106	WSW	0.73	3,852.98	594.86	WATER WELLS

API No:	120313892900	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SGN-61
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SGN-61	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	5/21/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.805271
Form Top:		Longitude:	-87.631545
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313892900		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

107 WSW 0.73 3,856.31 594.86 WATER WELLS

API No:	120313892700	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SGN-59
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SGN-59	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	6/3/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.804131999999996
Form Top:		Longitude:	-87.631007
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313892700		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

108 W 0.74 3,901.79 594.86 WATER WELLS

API No:	120313902200	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SGS-65
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SGS-65	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	6/4/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.808264
Form Top:		Longitude:	-87.63231999999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313902200		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

109	NE	0.73	3,834.95	598.74	WATER WELLS

API No:	120314175700	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	KC-6
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	KC-6	Section No:	
Owner:	King Community Service Center	Township:	
Driller:	Chicago Dept. of Public Works	Township Dir:	
Date Drilled:	3/6/1973	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	51	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.816002
Form Top:		Longitude:	-87.607035
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314175700		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
110	ENE	0.73	3,849.85	597.11	WATER WELLS

API No:	120314537000	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	4
Status Long:	Engineering Test	Location:	2-38N-14E
Well:	4	Section No:	
Owner:	New Yards-Oakland Office Site	Township:	
Driller:		Township Dir:	
Date Drilled:	5/1/1938	Range:	
Elevation:	594	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO
Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	79	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.81437
Form Top:		Longitude:	-87.605378
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314537000		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

111 SSW 0.73 3,829.64 599.68 WATER WELLS

API No:	120313916400	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	9
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	9	Section No:	
Owner:	Proposed School	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	11/8/1973	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.799219
Form Top:		Longitude:	-87.625087
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313916400		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
112	WSW	0.74	3,887.02	594.86	WATER WELLS

API No:	120315045200	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SSS-25
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SSS-25	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	5/7/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	9	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.806002
Form Top:		Longitude:	-87.63192699999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120315045200		

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
113	W	0.74	3,913.35	594.86	WATER WELLS
API No:	120315052300	Pump GPM:			
ISWSP No:		Rate GPM:			
Status:	ENG	Two Mile F:			
Status Text:		Farm Name:	RWN-2		
Status Long:	Engineering Test	Location:	9-38N-14E		
Well:	RWN-2	Section No:			
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:			
Driller:	IL Department of Transportation	Township Dir:			
Date Drilled:	5/1/2003	Range:			
Elevation:		Range Dir:			
Elevation Ref:		Flag Las:	NO		
Elevation Ref Long:		Flag Log:	NO		
Total Depth:	9	Flag Core:	NO		
Formation:		Flag Samples:	NO		
W Formation:		Latitude:	41.807767999999996		
Form Top:		Longitude:	-87.63234		
Form Bottom:					
PDF URL:					
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120315052300				
Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
114	W	0.74	3,910.74	594.86	WATER WELLS
API No:	120313902100	Pump GPM:			
ISWSP No:		Rate GPM:			
Status:	ENG	Two Mile F:			
Status Text:		Farm Name:	SGS-64		
Status Long:	Engineering Test	Location:	9-38N-14E		
Well:	SGS-64	Section No:			
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:			
Driller:	IL Department of Transportation	Township Dir:			
Date Drilled:	6/4/2003	Range:			
Elevation:		Range Dir:			
Elevation Ref:		Flag Las:	NO		
Elevation Ref Long:		Flag Log:	NO		
Total Depth:	10	Flag Core:	NO		
Formation:		Flag Samples:	NO		
W Formation:		Latitude:	41.807449		
Form Top:		Longitude:	-87.632303		
Form Bottom:					
PDF URL:					
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313902100				

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
115	SSW	0.73	3,846.56	599.45	WATER WELLS
API No:	120313916100	Pump GPM:			
ISWSP No:		Rate GPM:			
Status:	ENG	Two Mile F:			
Status Text:		Farm Name:	4		
Status Long:	Engineering Test	Location:	10-38N-14E		
Well:	4	Section No:			
Owner:	Proposed School	Township:			
Driller:	Testing Service Corporation	Township Dir:			
Date Drilled:	11/8/1973	Range:			
Elevation:		Range Dir:			
Elevation Ref:		Flag Las:	NO		
Elevation Ref Long:		Flag Log:	NO		
Total Depth:	20	Flag Core:	NO		
Formation:		Flag Samples:	NO		
W Formation:		Latitude:	41.799366		
Form Top:		Longitude:	-87.62553		
Form Bottom:					
PDF URL:					
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313916100				

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
116	SSW	0.73	3,847.32	599.73	WATER WELLS
API No:	120313916600	Pump GPM:			
ISWSP No:		Rate GPM:			
Status:	ENG	Two Mile F:			
Status Text:		Farm Name:	13		
Status Long:	Engineering Test	Location:	10-38N-14E		
Well:	13	Section No:			
Owner:	Proposed School	Township:			
Driller:	Testing Service Corporation	Township Dir:			
Date Drilled:	11/8/1973	Range:			
Elevation:		Range Dir:			
Elevation Ref:		Flag Las:	NO		
Elevation Ref Long:		Flag Log:	NO		
Total Depth:	20	Flag Core:	NO		
Formation:		Flag Samples:	NO		
W Formation:		Latitude:	41.798956		
Form Top:		Longitude:	-87.624588		
Form Bottom:					
PDF URL:					
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313916600				

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
117	NE	0.73	3,863.60	598.77	WATER WELLS
API No:	120314175600	Pump GPM:			
ISWSP No:		Rate GPM:			
Status:	ENG	Two Mile F:			
Status Text:		Farm Name:	KC-5		
Status Long:	Engineering Test	Location:	3-38N-14E		
Well:	KC-5	Section No:			
Owner:	King Community Service Center	Township:			
Driller:	Chicago Dept. of Public Works	Township Dir:			
Date Drilled:	2/28/1973	Range:			
Elevation:		Range Dir:			
Elevation Ref:		Flag Las:	NO		
Elevation Ref Long:		Flag Log:	NO		
Total Depth:	10	Flag Core:	NO		
Formation:		Flag Samples:	NO		
W Formation:		Latitude:	41.816114		
Form Top:		Longitude:	-87.607028		
Form Bottom:					
PDF URL:					
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314175600				

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
118	WSW	0.74	3,885.86	594.86	WATER WELLS
API No:	120314142000	Pump GPM:			
ISWSP No:		Rate GPM:			
Status:	ENG	Two Mile F:			
Status Text:		Farm Name:	C-15		
Status Long:	Engineering Test	Location:	9-38N-14E		
Well:	C-15	Section No:			
Owner:	Princeton Ave. Sewer Project	Township:			
Driller:	Chicago Dept. of Public Works	Township Dir:			
Date Drilled:	8/4/1948	Range:			
Elevation:		Range Dir:			
Elevation Ref:		Flag Las:	NO		
Elevation Ref Long:		Flag Log:	NO		
Total Depth:	18	Flag Core:	NO		
Formation:		Flag Samples:	NO		
W Formation:		Latitude:	41.803785999999995		
Form Top:		Longitude:	-87.630918999999999		
Form Bottom:					
PDF URL:					
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314142000				

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
119	WSW	0.74	3,885.09	594.86	WATER WELLS
API No:	120313909000	Pump GPM:			
ISWSP No:		Rate GPM:			
Status:	ENG	Two Mile F:			
Status Text:		Farm Name:	REY-10		
Status Long:	Engineering Test	Location:	9-38N-14E		
Well:	REY-10	Section No:			
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:			
Driller:	IL Department of Transportation	Township Dir:			
Date Drilled:	4/10/2003	Range:			
Elevation:		Range Dir:			
Elevation Ref:		Flag Las:	NO		
Elevation Ref Long:		Flag Log:	NO		
Total Depth:	44	Flag Core:	NO		
Formation:		Flag Samples:	NO		
W Formation:		Latitude:	41.803685		
Form Top:		Longitude:	-87.63085199999999		
Form Bottom:					
PDF URL:					
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313909000				

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
120	NE	0.73	3,861.76	598.81	WATER WELLS
API No:	120314176000	Pump GPM:			
ISWSP No:		Rate GPM:			
Status:	ENG	Two Mile F:			
Status Text:		Farm Name:	KC-9		
Status Long:	Engineering Test	Location:	3-38N-14E		
Well:	KC-9	Section No:			
Owner:	King Community Service Center	Township:			
Driller:	Chicago Dept. of Public Works	Township Dir:			
Date Drilled:	3/1/1973	Range:			
Elevation:		Range Dir:			
Elevation Ref:		Flag Las:	NO		
Elevation Ref Long:		Flag Log:	NO		
Total Depth:	11	Flag Core:	NO		
Formation:		Flag Samples:	NO		
W Formation:		Latitude:	41.816507		
Form Top:		Longitude:	-87.607537		
Form Bottom:					
PDF URL:					

Wells and Additional Sources Detail Report

Data Summary: <https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314176000>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
121	W	0.74	3,921.26	594.86	WATER WELLS

API No:	120315052400	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	RWN-7
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	RWN-7	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	10/11/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	11	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.80696
Form Top:		Longitude:	-87.63227499999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120315052400		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
122	W	0.74	3,930.13	594.86	WATER WELLS

API No:	120313901900	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SGS-62
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SGS-62	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	6/4/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	9	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.806630999999996
Form Top:		Longitude:	-87.632246
Form Bottom:			

Wells and Additional Sources Detail Report

PDF URL:

Data Summary: <https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120313901900>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
123	SSW	0.73	3,876.65	599.50	WATER WELLS

API No:	120313916500	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	10
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	10	Section No:	
Owner:	Proposed School	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	11/8/1973	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.799219
Form Top:		Longitude:	-87.625423
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120313916500		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
124	NE	0.74	3,888.11	598.76	WATER WELLS

API No:	120314175500	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	KC-4
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	KC-4	Section No:	
Owner:	King Community Service Center	Township:	
Driller:	Chicago Dept. of Public Works	Township Dir:	
Date Drilled:	2/28/1973	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	13	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.816223
Form Top:		Longitude:	-87.607039
Form Bottom:			

Wells and Additional Sources Detail Report

PDF URL:

Data Summary: <https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120314175500>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
125	NE	0.74	3,886.12	598.76	WATER WELLS

API No:	120314176100	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	KC-10
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	KC-10	Section No:	
Owner:	King Community Service Center	Township:	
Driller:	Chicago Dept. of Public Works	Township Dir:	
Date Drilled:	3/1/1973	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	51	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.816599
Form Top:		Longitude:	-87.607534
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120314176100		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
126	NE	0.74	3,887.91	598.81	WATER WELLS

API No:	120312656400	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	KC-2
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	KC-2	Section No:	
Owner:	King Community Service Center	Township:	
Driller:	Chicago Pub. Works Dept.	Township Dir:	
Date Drilled:	2/1/1973	Range:	
Elevation:	599	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO
Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	87	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.816392
Form Top:		Longitude:	-87.607252
Form Bottom:			

Wells and Additional Sources Detail Report

PDF URL:

Data Summary: <https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120312656400>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
127	NE	0.74	3,889.66	598.85	WATER WELLS

API No:	120314175900	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	KC-8
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	KC-8	Section No:	
Owner:	King Community Service Center	Township:	
Driller:	Chicago Dept. of Public Works	Township Dir:	
Date Drilled:	3/1/1973	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.816469999999995
Form Top:		Longitude:	-87.607344
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120314175900		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
128	WSW	0.74	3,914.22	594.86	WATER WELLS

API No:	120314909900	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	R-61
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	R-61	Section No:	
Owner:	South Rt. Expressway Retaining Wall	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	5/1/1960	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	42	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.803565
Form Top:		Longitude:	-87.630893

Wells and Additional Sources Detail Report

Form Bottom:

PDF URL:

Data Summary: <https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314909900>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
129	W	0.75	3,971.80	594.89	WATER WELLS

API No:	120313907600	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	RWN-4
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	RWN-4	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	5/1/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	33	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.808088
Form Top:		Longitude:	-87.63257
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313907600		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
130	NE	0.74	3,912.88	598.76	WATER WELLS

API No:	120314175400	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	KC-3
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	KC-3	Section No:	
Owner:	King Community Service Center	Township:	
Driller:	Chicago Dept. of Public Works	Township Dir:	
Date Drilled:	2/28/1973	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	12	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.816328

Wells and Additional Sources Detail Report

Form Top: Longitude: -87.607045
 Form Bottom:
 PDF URL:
 Data Summary: <https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314175400>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
131	SSW	0.74	3,908.60	599.67	WATER WELLS

API No:	120313916700	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	15
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	15	Section No:	
Owner:	Proposed School	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	11/8/1973	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	45	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.798964999999995
Form Top:		Longitude:	-87.625078
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313916700		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
132	WNW	0.74	3,929.68	594.86	WATER WELLS

API No:	120313880000	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	RSB-31
Status Long:	Engineering Test	Location:	4-38N-14E
Well:	RSB-31	Section No:	
Owner:	FAI Rt. 90/94(Dan Ryan Expressway)	Township:	
Driller:	Everest Engineering Co.	Township Dir:	
Date Drilled:	3/10/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO

Wells and Additional Sources Detail Report

W Formation: Latitude: 41.814268
 Form Top: Longitude: -87.630608
 Form Bottom:
 PDF URL:
 Data Summary: <https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313880000>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
133	SSW	0.74	3,910.44	599.71	WATER WELLS

API No:	120313917000	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	19
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	19	Section No:	
Owner:	Proposed School	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	11/8/1973	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.798817
Form Top:		Longitude:	-87.624732
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313917000		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
134	WSW	0.75	3,946.85	594.86	WATER WELLS

API No:	120313902700	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SSN-23
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SSN-23	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	5/27/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	8	Flag Core:	NO

Wells and Additional Sources Detail Report

Formation:	Flag Samples:	NO
W Formation:	Latitude:	41.803722
Form Top:	Longitude:	-87.631126
Form Bottom:		
PDF URL:		
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313902700	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
135	W	0.75	3,984.82	594.86	WATER WELLS

API No:	120313907500	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	RWM-5
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	RWM-5	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	3/17/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	35	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.807361
Form Top:		Longitude:	-87.632566
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313907500		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
136	ENE	0.75	3,952.44	597.11	WATER WELLS

API No:	120314536800	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	2
Status Long:	Engineering Test	Location:	2-38N-14E
Well:	2	Section No:	
Owner:	New Yards-Oakland Office Site	Township:	
Driller:		Township Dir:	
Date Drilled:	5/1/1938	Range:	
Elevation:	596	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO
Elevation Ref Long:	Ground level	Flag Log:	NO

Wells and Additional Sources Detail Report

Total Depth:	51	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.814917
Form Top:		Longitude:	-87.60538799999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120314536800		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
137	WSW	0.75	3,963.95	594.86	WATER WELLS

API No:	120313892600	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SGN-58
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SGN-58	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	6/3/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.803385
Form Top:		Longitude:	-87.630977
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120313892600		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
138	WSW	0.76	3,991.49	594.86	WATER WELLS

API No:	120313901800	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SGS-61
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SGS-61	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	6/4/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO

Wells and Additional Sources Detail Report

Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.805845999999995
Form Top:		Longitude:	-87.632273
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313901800		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
139	WSW	0.76	3,990.10	594.86	WATER WELLS

API No:	120315051400	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	STB-37
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	STB-37	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	8/28/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	29	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.805111
Form Top:		Longitude:	-87.632005999999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120315051400		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
140	NE	0.75	3,968.93	598.76	WATER WELLS

API No:	120314175300	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	KC-1
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	KC-1	Section No:	
Owner:	King Community Service Center	Township:	
Driller:	Chicago Dept. of Public Works	Township Dir:	
Date Drilled:	3/9/1973	Range:	
Elevation:		Range Dir:	

Wells and Additional Sources Detail Report

Elevation Ref:	Flag Las:	NO
Elevation Ref Long:	Flag Log:	NO
Total Depth: 51	Flag Core:	NO
Formation:	Flag Samples:	NO
W Formation:	Latitude:	41.816555
Form Top:	Longitude:	-87.60704899999999
Form Bottom:		
PDF URL:		
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314175300	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
141	WSW	0.76	3,996.17	594.86	WATER WELLS

API No:	120315051100	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	STB-33
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	STB-33	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	8/26/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	34	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.803391999999995
Form Top:		Longitude:	-87.631114
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120315051100		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
142	WSW	0.76	4,012.41	594.86	WATER WELLS

API No:	120315045100	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SSS-24
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SSS-24	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	5/7/2003	Range:	

Wells and Additional Sources Detail Report

Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	18	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.804998
Form Top:		Longitude:	-87.63204499999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120315045100		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
143	SSW	0.75	3,970.02	599.47	WATER WELLS

API No:	120313916800	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	17
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	17	Section No:	
Owner:	Proposed School	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	11/8/1973	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.798964999999995
Form Top:		Longitude:	-87.625524
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313916800		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	WSW	0.76	4,002.11	594.86	WATER WELLS

API No:	120314909800	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	R-60
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	R-60	Section No:	
Owner:	South Rt. Expressway Retaining Wall	Township:	
Driller:	IL Department of Transportation	Township Dir:	

Wells and Additional Sources Detail Report

Date Drilled:	5/1/1960	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	41	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.803025
Form Top:		Longitude:	-87.630882
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314909800		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
145	SSW	0.75	3,978.02	599.74	WATER WELLS

API No:	120313917400	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	26
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	26	Section No:	
Owner:	Proposed School	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	11/8/1973	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.798550999999996
Form Top:		Longitude:	-87.624585
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313917400		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
146	WSW	0.76	4,017.45	594.86	WATER WELLS

API No:	120313901500	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SGS-58
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SGS-58	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	

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Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	5/15/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.804024
Form Top:		Longitude:	-87.631588
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120313901500		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
147	SSW	0.76	4,002.13	599.50	WATER WELLS

API No:	120313916900	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	18
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	18	Section No:	
Owner:	Proposed School	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	11/8/1973	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.798814
Form Top:		Longitude:	-87.62541499999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120313916900		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
148	WSW	0.77	4,048.08	594.86	WATER WELLS

API No:	120315051300	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	STB-36
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	STB-36	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-	Township:	

Wells and Additional Sources Detail Report

01)

Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	8/28/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	34	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.804519
Form Top:		Longitude:	-87.631967
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120315051300		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
149	SSW	0.76	4,014.34	599.70	WATER WELLS

API No:	120313917300	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	25
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	25	Section No:	
Owner:	Proposed School	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	11/8/1973	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.798559999999995
Form Top:		Longitude:	-87.624898
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313917300		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
150	WSW	0.77	4,070.99	594.86	WATER WELLS

API No:	120313901700	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SGS-60
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SGS-60	Section No:	

Wells and Additional Sources Detail Report

Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	6/4/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.804988
Form Top:		Longitude:	-87.632266
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313901700		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
151	NW	0.77	4,043.78	594.86	WATER WELLS

API No:	120313881200	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	RNB-9
Status Long:	Engineering Test	Location:	4-38N-14E
Well:	RNB-9	Section No:	
Owner:	FAI Rt. 90/94(Dan Ryan Expressway)	Township:	
Driller:	Everest Engineering Co.	Township Dir:	
Date Drilled:	3/6/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.815791999999995
Form Top:		Longitude:	-87.629761
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313881200		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
152	WNW	0.77	4,075.92	594.86	WATER WELLS

API No:	120313879900	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	RSB-30
Status Long:	Engineering Test	Location:	4-38N-14E

Wells and Additional Sources Detail Report

Well:	RSB-30	Section No:	
Owner:	FAI Rt. 90/94(Dan Ryan Expressway)	Township:	
Driller:	Everest Engineering Co.	Township Dir:	
Date Drilled:	3/5/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.814828999999996
Form Top:		Longitude:	-87.630791
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120313879900		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
153	SSW	0.77	4,058.21	599.58	WATER WELLS

API No:	120313917200	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	23
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	23	Section No:	
Owner:	Proposed School	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	11/8/1973	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.798556999999995
Form Top:		Longitude:	-87.62522799999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120313917200		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
154	WSW	0.78	4,107.23	594.86	WATER WELLS

API No:	120315051200	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	STB-35

Wells and Additional Sources Detail Report

Status Long:	Engineering Test	Location:	9-38N-14E
Well:	STB-35	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	8/12/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	35	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.804522
Form Top:		Longitude:	-87.632199
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120315051200		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
155	WSW	0.78	4,092.17	594.86	WATER WELLS

API No:	120313892400	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SGN-56
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SGN-56	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	6/3/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.80255
Form Top:		Longitude:	-87.63090000000001
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313892400		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
156	WSW	0.78	4,098.08	594.86	WATER WELLS

API No:	120314909700	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	

Wells and Additional Sources Detail Report

Status Text:	Farm Name: R-59
Status Long: Engineering Test	Location: 9-38N-14E
Well: R-59	Section No:
Owner: South Rt. Expressway Retaining Wall	Township:
Driller: IL Department of Transportation	Township Dir:
Date Drilled: 5/1/1960	Range:
Elevation:	Range Dir:
Elevation Ref:	Flag Las: NO
Elevation Ref Long:	Flag Log: NO
Total Depth: 42	Flag Core: NO
Formation:	Flag Samples: NO
W Formation:	Latitude: 41.802485999999995
Form Top:	Longitude: -87.63087399999999
Form Bottom:	
PDF URL:	
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314909700

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
157	SSW	0.77	4,081.39	599.69	WATER WELLS

API No: 120313917500	Pump GPM:
ISWSP No:	Rate GPM:
Status: ENG	Two Mile F:
Status Text:	Farm Name: 28
Status Long: Engineering Test	Location: 10-38N-14E
Well: 28	Section No:
Owner: Proposed School	Township:
Driller: Testing Service Corporation	Township Dir:
Date Drilled: 11/8/1973	Range:
Elevation:	Range Dir:
Elevation Ref:	Flag Las: NO
Elevation Ref Long:	Flag Log: NO
Total Depth: 20	Flag Core: NO
Formation:	Flag Samples: NO
W Formation:	Latitude: 41.798415999999996
Form Top:	Longitude: -87.62505999999999
Form Bottom:	
PDF URL:	
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313917500

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
158	W	0.79	4,155.95	594.86	WATER WELLS

API No: 120314141600	Pump GPM:
ISWSP No:	Rate GPM:

Wells and Additional Sources Detail Report

Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	C-11
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	C-11	Section No:	
Owner:	Princeton Ave. Sewer Project	Township:	
Driller:	Chicago Dept. of Public Works	Township Dir:	
Date Drilled:	8/3/1948	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	23	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.808913
Form Top:		Longitude:	-87.633275
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120314141600		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
159	SSW	0.78	4,096.35	599.79	WATER WELLS

API No:	120313917100	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	22
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	22	Section No:	
Owner:	Proposed School	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	11/8/1973	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.798556999999995
Form Top:		Longitude:	-87.625512
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120313917100		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
160	WSW	0.78	4,132.80	594.86	WATER WELLS

API No:	120315045000	Pump GPM:	
ISWSP No:		Rate GPM:	

Wells and Additional Sources Detail Report

Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SSS-23
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SSS-23	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	5/7/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	18	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.803722
Form Top:		Longitude:	-87.631875
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120315045000		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
161	W	0.79	4,171.68	595.45	WATER WELLS

API No:	120314141700	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	C-12
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	C-12	Section No:	
Owner:	Princeton Ave. Sewer Project	Township:	
Driller:	Chicago Dept. of Public Works	Township Dir:	
Date Drilled:	9/4/1948	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	22	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.807201
Form Top:		Longitude:	-87.633235
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120314141700		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
162	WSW	0.79	4,146.72	594.86	WATER WELLS

API No:	120313901600	Pump GPM:	

Wells and Additional Sources Detail Report

ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SGS-59
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SGS-59	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	6/4/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.804091
Form Top:		Longitude:	-87.632137
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313901600		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
163	NNW	0.78	4,125.12	599.83	WATER WELLS

API No:	120314534000	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	3
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	3	Section No:	
Owner:	LaSalle Extension University	Township:	
Driller:		Township Dir:	
Date Drilled:	2/1/1922	Range:	
Elevation:	598	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO
Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	55	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.819832
Form Top:		Longitude:	-87.62243199999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314534000		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
164	WSW	0.79	4,149.47	594.86	WATER WELLS

Wells and Additional Sources Detail Report

API No:	120315048200	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SSJ-54
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SSJ-54	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	5/27/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	15	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.80247
Form Top:		Longitude:	-87.631081
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120315048200		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
165	SSW	0.78	4,128.76	599.87	WATER WELLS

API No:	120313917600	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	29
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	29	Section No:	
Owner:	Proposed School	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	11/8/1973	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.798407
Form Top:		Longitude:	-87.6254
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120313917600		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
166	NNW	0.78	4,129.62	599.73	WATER WELLS

Wells and Additional Sources Detail Report

API No:	120314533900	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	2
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	2	Section No:	
Owner:	LaSalle Extension University	Township:	
Driller:		Township Dir:	
Date Drilled:	2/1/1922	Range:	
Elevation:	597	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO
Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	45	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.81973
Form Top:		Longitude:	-87.62290899999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314533900		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
167	SE	0.78	4,134.41	594.61	WATER WELLS

API No:	120314621200	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	4
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	4	Section No:	
Owner:	Chicago-Test Borings	Township:	
Driller:	Smith & Knapp	Township Dir:	
Date Drilled:	6/1/1928	Range:	
Elevation:	594	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO
Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	45	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.799819
Form Top:		Longitude:	-87.607452
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314621200		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
168	NW	0.79	4,165.72	594.86	WATER WELLS

Wells and Additional Sources Detail Report

API No:	120314331100	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SB-2
Status Long:	Engineering Test	Location:	4-38N-14E
Well:	SB-2	Section No:	
Owner:	43rd Street & Over Dan Ryan	Township:	
Driller:	Applied Geoscience, Inc.	Township Dir:	
Date Drilled:	10/14/1999	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	56	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.81632
Form Top:		Longitude:	-87.629768
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314331100		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
169	WSW	0.79	4,189.11	594.86	WATER WELLS

API No:	120313892500	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SGN-57
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SGN-57	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	5/21/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.802594
Form Top:		Longitude:	-87.631346
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313892500		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
170	WSW	0.80	4,200.34	594.86	WATER WELLS

Wells and Additional Sources Detail Report

API No:	120315053400	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	RWL-10
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	RWL-10	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	4/8/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	40	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.803551999999996
Form Top:		Longitude:	-87.63204499999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120315053400		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
171	WSW	0.79	4,193.29	594.86	WATER WELLS

API No:	120315053300	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	REY-1
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	REY-1	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	4/10/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	35	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.802026999999995
Form Top:		Longitude:	-87.63090199999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120315053300		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

172 WNW 0.80 4,232.94 594.86 WATER WELLS

API No:	120314141500	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	C-10
Status Long:	Engineering Test	Location:	4-38N-14E
Well:	C-10	Section No:	
Owner:	Princeton Ave. Sewer Project	Township:	
Driller:	Chicago Dept. of Public Works	Township Dir:	
Date Drilled:	8/3/1948	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	25	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.810911999999995
Form Top:		Longitude:	-87.633346
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314141500		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
173	NNW	0.79	4,183.84	599.74	WATER WELLS

API No:	120314534100	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	4
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	4	Section No:	
Owner:	LaSalle Extension University	Township:	
Driller:		Township Dir:	
Date Drilled:	2/1/1922	Range:	
Elevation:	597	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO
Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	50	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.819939999999995
Form Top:		Longitude:	-87.622693
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314534100		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

174 NNW 0.79 4,196.42 599.75 WATER WELLS

API No:	120314534300	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	6
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	6	Section No:	
Owner:	LaSalle Extension University	Township:	
Driller:		Township Dir:	
Date Drilled:	2/1/1922	Range:	
Elevation:	596	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO
Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	22	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.819899
Form Top:		Longitude:	-87.62300599999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314534300		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
175	NNW	0.80	4,199.17	599.79	WATER WELLS

API No:	120314534200	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	5
Status Long:	Engineering Test	Location:	3-38N-14E
Well:	5	Section No:	
Owner:	LaSalle Extension University	Township:	
Driller:		Township Dir:	
Date Drilled:	2/1/1922	Range:	
Elevation:	597	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO
Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	25	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.820051
Form Top:		Longitude:	-87.622402
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314534200		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

176	NW	0.80	4,214.61	594.86	WATER WELLS
API No:	120314331000	Pump GPM:			
ISWSP No:		Rate GPM:			
Status:	ENG	Two Mile F:			
Status Text:		Farm Name:	SB-1		
Status Long:	Engineering Test	Location:	4-38N-14E		
Well:	SB-1	Section No:			
Owner:	43rd Street & Over Dan Ryan	Township:			
Driller:	Applied Geoscience, Inc.	Township Dir:			
Date Drilled:	10/6/1999	Range:			
Elevation:		Range Dir:			
Elevation Ref:		Flag Las:	NO		
Elevation Ref Long:		Flag Log:	NO		
Total Depth:	59	Flag Core:	NO		
Formation:		Flag Samples:	NO		
W Formation:		Latitude:	41.816554		
Form Top:		Longitude:	-87.62973799999999		
Form Bottom:					
PDF URL:					
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314331000				

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
177	WSW	0.80	4,246.04	594.86	WATER WELLS
API No:	120313901400	Pump GPM:			
ISWSP No:		Rate GPM:			
Status:	ENG	Two Mile F:			
Status Text:		Farm Name:	SGS-57		
Status Long:	Engineering Test	Location:	9-38N-14E		
Well:	SGS-57	Section No:			
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:			
Driller:	IL Department of Transportation	Township Dir:			
Date Drilled:	6/4/2003	Range:			
Elevation:		Range Dir:			
Elevation Ref:		Flag Las:	NO		
Elevation Ref Long:		Flag Log:	NO		
Total Depth:	10	Flag Core:	NO		
Formation:		Flag Samples:	NO		
W Formation:		Latitude:	41.803216		
Form Top:		Longitude:	-87.63202		
Form Bottom:					
PDF URL:					
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313901400				

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

178	NW	0.80	4,242.85	594.86	WATER WELLS

API No:	120313879800	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	RSB-29
Status Long:	Engineering Test	Location:	4-38N-14E
Well:	RSB-29	Section No:	
Owner:	FAI Rt. 90/94(Dan Ryan Expressway)	Township:	
Driller:	Everest Engineering Co.	Township Dir:	
Date Drilled:	3/5/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.815675999999996
Form Top:		Longitude:	-87.630782
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313879800		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
179	SE	0.80	4,231.36	594.50	WATER WELLS

API No:	120314621100	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	3
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	3	Section No:	
Owner:	Chicago-Test Borings	Township:	
Driller:	Smith & Knapp	Township Dir:	
Date Drilled:	6/1/1928	Range:	
Elevation:	592	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO
Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	45	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.799465999999995
Form Top:		Longitude:	-87.607452
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314621100		

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
180	WSW	0.81	4,295.85	594.86	WATER WELLS
API No:	120314141800	Pump GPM:			
ISWSP No:		Rate GPM:			
Status:	ENG	Two Mile F:			
Status Text:		Farm Name:	C-13		
Status Long:	Engineering Test	Location:	9-38N-14E		
Well:	C-13	Section No:			
Owner:	Princeton Ave. Sewer Project	Township:			
Driller:	Chicago Dept. of Public Works	Township Dir:			
Date Drilled:	8/4/1948	Range:			
Elevation:		Range Dir:			
Elevation Ref:		Flag Las:	NO		
Elevation Ref Long:		Flag Log:	NO		
Total Depth:	22	Flag Core:	NO		
Formation:		Flag Samples:	NO		
W Formation:		Latitude:	41.805163		
Form Top:		Longitude:	-87.63319399999999		
Form Bottom:					
PDF URL:					
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314141800				
Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
181	NNW	0.80	4,248.40	599.94	WATER WELLS
API No:	120314533800	Pump GPM:			
ISWSP No:		Rate GPM:			
Status:	ENG	Two Mile F:			
Status Text:		Farm Name:	1		
Status Long:	Engineering Test	Location:	3-38N-14E		
Well:	1	Section No:			
Owner:	LaSalle Extension University	Township:			
Driller:		Township Dir:			
Date Drilled:	2/1/1922	Range:			
Elevation:	596	Range Dir:			
Elevation Ref:	GL	Flag Las:	NO		
Elevation Ref Long:	Ground level	Flag Log:	NO		
Total Depth:	54	Flag Core:	NO		
Formation:		Flag Samples:	NO		
W Formation:		Latitude:	41.820062		
Form Top:		Longitude:	-87.622957		
Form Bottom:					
PDF URL:					
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314533800				

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
182	SW	0.81	4,267.69	594.86	WATER WELLS
API No:	120313892300	Pump GPM:			
ISWSP No:		Rate GPM:			
Status:	ENG	Two Mile F:			
Status Text:		Farm Name:	SGN-55		
Status Long:	Engineering Test	Location:	9-38N-14E		
Well:	SGN-55	Section No:			
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:			
Driller:	IL Department of Transportation	Township Dir:			
Date Drilled:	6/3/2003	Range:			
Elevation:		Range Dir:			
Elevation Ref:		Flag Las:	NO		
Elevation Ref Long:		Flag Log:	NO		
Total Depth:	10	Flag Core:	NO		
Formation:		Flag Samples:	NO		
W Formation:		Latitude:	41.801628		
Form Top:		Longitude:	-87.630873		
Form Bottom:					
PDF URL:					
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313892300				
Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
183	WSW	0.81	4,294.23	594.86	WATER WELLS
API No:	120313904600	Pump GPM:			
ISWSP No:		Rate GPM:			
Status:	ENG	Two Mile F:			
Status Text:		Farm Name:	SSJ-52		
Status Long:	Engineering Test	Location:	9-38N-14E		
Well:	SSJ-52	Section No:			
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:			
Driller:	IL Department of Transportation	Township Dir:			
Date Drilled:	5/7/2003	Range:			
Elevation:		Range Dir:			
Elevation Ref:		Flag Las:	NO		
Elevation Ref Long:		Flag Log:	NO		
Total Depth:	15	Flag Core:	NO		
Formation:		Flag Samples:	NO		
W Formation:		Latitude:	41.802529		
Form Top:		Longitude:	-87.63174		
Form Bottom:					
PDF URL:					
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313904600				

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
184	NW	0.81	4,280.77	594.86	WATER WELLS
API No:	120313881300		Pump GPM:		
ISWSP No:			Rate GPM:		
Status:	ENG		Two Mile F:		
Status Text:			Farm Name:	RNB-10	
Status Long:	Engineering Test		Location:	4-38N-14E	
Well:	RNB-10		Section No:		
Owner:	FAI Rt. 90/94(Dan Ryan Expressway)		Township:		
Driller:	Everest Engineering Co.		Township Dir:		
Date Drilled:	3/11/2003		Range:		
Elevation:			Range Dir:		
Elevation Ref:			Flag Las:	NO	
Elevation Ref Long:			Flag Log:	NO	
Total Depth:	10		Flag Core:	NO	
Formation:			Flag Samples:	NO	
W Formation:			Latitude:	41.816614	
Form Top:			Longitude:	-87.629989	
Form Bottom:					
PDF URL:					
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313881300				

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
185	SE	0.81	4,285.42	594.17	WATER WELLS
API No:	120314621300		Pump GPM:		
ISWSP No:			Rate GPM:		
Status:	ENG		Two Mile F:		
Status Text:			Farm Name:	5	
Status Long:	Engineering Test		Location:	10-38N-14E	
Well:	5		Section No:		
Owner:	Chicago-Test Borings		Township:		
Driller:	Smith & Knapp		Township Dir:		
Date Drilled:	6/1/1928		Range:		
Elevation:	593		Range Dir:		
Elevation Ref:	GL		Flag Las:	NO	
Elevation Ref Long:	Ground level		Flag Log:	NO	
Total Depth:	45		Flag Core:	NO	
Formation:			Flag Samples:	NO	
W Formation:			Latitude:	41.799822	
Form Top:			Longitude:	-87.60663199999999	
Form Bottom:					
PDF URL:					

Wells and Additional Sources Detail Report

Data Summary: <https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314621300>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
186	SW	0.82	4,308.73	594.86	WATER WELLS

API No:	120315051000	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	STB-32
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	STB-32	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	8/26/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	35	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.801612999999996
Form Top:		Longitude:	-87.631042
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120315051000		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
187	SW	0.82	4,320.91	594.86	WATER WELLS

API No:	120315043600	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SSN-22
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SSN-22	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	5/27/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	18	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.801553999999996
Form Top:		Longitude:	-87.631042
Form Bottom:			

Wells and Additional Sources Detail Report

PDF URL:

Data Summary: <https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120315043600>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
188	WNW	0.82	4,346.85	594.86	WATER WELLS

API No:	120314141400	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	C-9
Status Long:	Engineering Test	Location:	4-38N-14E
Well:	C-9	Section No:	
Owner:	Princeton Ave. Sewer Project	Township:	
Driller:	Chicago Dept. of Public Works	Township Dir:	
Date Drilled:	8/3/1948	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	26	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.812411
Form Top:		Longitude:	-87.63331
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120314141400		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
189	WSW	0.82	4,347.00	594.86	WATER WELLS

API No:	120313901300	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SGS-56
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SGS-56	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	6/4/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.802465
Form Top:		Longitude:	-87.631914

Wells and Additional Sources Detail Report

Form Bottom:

PDF URL:

Data Summary: <https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313901300>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
190	SW	0.82	4,339.11	594.86	WATER WELLS

API No:	120314909600	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	R-58
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	R-58	Section No:	
Owner:	South Rt. Expressway Retaining Wall	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	5/1/1960	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	37	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.801229
Form Top:		Longitude:	-87.630814
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314909600		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
191	ENE	0.83	4,374.39	596.92	WATER WELLS

API No:	120313911700	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	11
Status Long:	Engineering Test	Location:	2-38N-14E
Well:	11	Section No:	
Owner:	Elementary School, 44th & Drexel	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:		Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	25	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.815197

Wells and Additional Sources Detail Report

Form Top: Longitude: -87.603796
 Form Bottom:
 PDF URL:
 Data Summary: <https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313911700>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
192	SE	0.82	4,355.35	594.50	WATER WELLS

API No:	120314621000	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	2
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	2	Section No:	
Owner:	Chicago-Test Borings	Township:	
Driller:	Smith & Knapp	Township Dir:	
Date Drilled:	6/1/1928	Range:	
Elevation:	592	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO
Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	45	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.799026
Form Top:		Longitude:	-87.607447
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314621000		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
193	SW	0.83	4,376.51	594.86	WATER WELLS

API No:	120315050900	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	STB-31
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	STB-31	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	8/27/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	35	Flag Core:	NO
Formation:		Flag Samples:	NO

Wells and Additional Sources Detail Report

W Formation: Latitude: 41.801576999999995
 Form Top: Longitude: -87.63131
 Form Bottom:
 PDF URL:
 Data Summary: <https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120315050900>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
195	NW	0.83	4,378.40	594.86	WATER WELLS

API No:	120313839700	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	IDOT-1
Status Long:	Engineering Test	Location:	4-38N-14E
Well:	IDOT-1	Section No:	
Owner:	143rd St. over Dan Ryan Expressway	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	1/15/2000	Range:	
Elevation:	575	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO
Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	38	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.816294
Form Top:		Longitude:	-87.630794
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313839700		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
196	SE	0.83	4,380.61	594.17	WATER WELLS

API No:	120314621400	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	6
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	6	Section No:	
Owner:	Chicago-Test Borings	Township:	
Driller:	Smith & Knapp	Township Dir:	
Date Drilled:	6/1/1928	Range:	
Elevation:	592	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO
Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	45	Flag Core:	NO

Wells and Additional Sources Detail Report

Formation:	Flag Samples:	NO
W Formation:	Latitude:	41.799465
Form Top:	Longitude:	-87.606629
Form Bottom:		
PDF URL:		
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314621400	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
197	SW	0.83	4,408.73	594.86	WATER WELLS

API No:	120314909500	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	R-57
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	R-57	Section No:	
Owner:	South Rt. Expressway Retaining Wall	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	5/1/1960	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	37	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.800892999999995
Form Top:		Longitude:	-87.63079499999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314909500		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
198	ENE	0.84	4,416.52	596.85	WATER WELLS

API No:	120313911100	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	5
Status Long:	Engineering Test	Location:	2-38N-14E
Well:	5	Section No:	
Owner:	Elementary School, 44th & Drexel	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	11/23/1962	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO

Wells and Additional Sources Detail Report

Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.815428
Form Top:		Longitude:	-87.603804
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120313911100		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
199	NW	0.83	4,406.75	594.86	WATER WELLS

API No:	120313879700	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	RSB-28
Status Long:	Engineering Test	Location:	4-38N-14E
Well:	RSB-28	Section No:	
Owner:	FAI Rt. 90/94(Dan Ryan Expressway)	Township:	
Driller:	Everest Engineering Co.	Township Dir:	
Date Drilled:	3/10/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.816612
Form Top:		Longitude:	-87.630592
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120313879700		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
200	ENE	0.84	4,427.65	596.81	WATER WELLS

API No:	120313911600	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	10
Status Long:	Engineering Test	Location:	2-38N-14E
Well:	10	Section No:	
Owner:	Elementary School, 44th & Drexel	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	11/21/1962	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO

Wells and Additional Sources Detail Report

Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.815199
Form Top:		Longitude:	-87.60356999999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313911600		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
201	SW	0.84	4,420.96	594.86	WATER WELLS

API No:	120313892200	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SGN-54
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SGN-54	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	6/3/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.800905
Form Top:		Longitude:	-87.630864
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313892200		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
202	NW	0.84	4,437.24	594.86	WATER WELLS

API No:	120313881400	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	RNB-11
Status Long:	Engineering Test	Location:	4-38N-14E
Well:	RNB-11	Section No:	
Owner:	FAI Rt. 90/94(Dan Ryan Expressway)	Township:	
Driller:	Everest Engineering Co.	Township Dir:	
Date Drilled:	3/6/2003	Range:	
Elevation:		Range Dir:	

Wells and Additional Sources Detail Report

Elevation Ref:	Flag Las:	NO
Elevation Ref Long:	Flag Log:	NO
Total Depth: 10	Flag Core:	NO
Formation:	Flag Samples:	NO
W Formation:	Latitude:	41.817412
Form Top:	Longitude:	-87.6298
Form Bottom:		
PDF URL:		
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313881400	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
203	ENE	0.84	4,456.75	596.81	WATER WELLS

API No:	120313911200	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	6
Status Long:	Engineering Test	Location:	2-38N-14E
Well:	6	Section No:	
Owner:	Elementary School, 44th & Drexel	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	11/23/1962	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.815418
Form Top:		Longitude:	-87.603622
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313911200		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
204	SW	0.84	4,456.24	594.86	WATER WELLS

API No:	120313901100	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SGS-54
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SGS-54	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	5/15/2003	Range:	

Wells and Additional Sources Detail Report

Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.801297
Form Top:		Longitude:	-87.631408
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313901100		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
205	ENE	0.85	4,462.06	597.42	WATER WELLS

API No:	120313911000	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	4
Status Long:	Engineering Test	Location:	2-38N-14E
Well:	4	Section No:	
Owner:	Elementary School, 44th & Drexel	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	11/23/1962	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.815661
Form Top:		Longitude:	-87.603804
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313911000		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
206	ENE	0.85	4,475.33	596.56	WATER WELLS

API No:	120313911500	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	9
Status Long:	Engineering Test	Location:	2-38N-14E
Well:	9	Section No:	
Owner:	Elementary School, 44th & Drexel	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	11/21/1962	Range:	

Wells and Additional Sources Detail Report

Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.815199
Form Top:		Longitude:	-87.60336699999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313911500		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
207	WSW	0.85	4,499.22	595.15	WATER WELLS

API No:	120314141900	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	C-14
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	C-14	Section No:	
Owner:	Princeton Ave. Sewer Project	Township:	
Driller:	Chicago Dept. of Public Works	Township Dir:	
Date Drilled:	8/4/1948	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	21	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.803702
Form Top:		Longitude:	-87.63332199999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314141900		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
208	WSW	0.85	4,490.96	594.86	WATER WELLS

API No:	120313901200	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SGS-55
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SGS-55	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	

Wells and Additional Sources Detail Report

Date Drilled:	6/4/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.801597
Form Top:		Longitude:	-87.63183099999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313901200		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
209	SW	0.85	4,487.43	594.86	WATER WELLS

API No:	120315048100	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SSJ-51
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SSJ-51	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	5/27/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	18	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.800745
Form Top:		Longitude:	-87.631007
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120315048100		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
210	ENE	0.85	4,495.67	596.56	WATER WELLS

API No:	120313911400	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	8
Status Long:	Engineering Test	Location:	2-38N-14E
Well:	8	Section No:	
Owner:	Elementary School, 44th & Drexel	Township:	

Wells and Additional Sources Detail Report

Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	11/23/1962	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.815309
Form Top:		Longitude:	-87.60336699999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120313911400		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
211	NE	0.85	4,493.63	597.46	WATER WELLS

API No:	120313910700	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	1
Status Long:	Engineering Test	Location:	2-38N-14E
Well:	1	Section No:	
Owner:	Elementary School, 44th & Drexel	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	11/23/1962	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.815863
Form Top:		Longitude:	-87.603843
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120313910700		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
212	SE	0.85	4,501.31	594.17	WATER WELLS

API No:	120314620900	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	1
Status Long:	Engineering Test	Location:	10-38N-14E
Well:	1	Section No:	
Owner:	Chicago-Test Borings	Township:	

Wells and Additional Sources Detail Report

Driller:	Smith & Knapp	Township Dir:	
Date Drilled:	6/1/1928	Range:	
Elevation:	592	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO
Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	45	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.799020999999996
Form Top:		Longitude:	-87.60662599999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120314620900		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
213	SW	0.86	4,519.70	594.86	WATER WELLS

API No:	120315048000	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SSJ-50
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SSJ-50	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	5/21/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	50	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.800849
Form Top:		Longitude:	-87.63126199999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120315048000		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
214	ENE	0.86	4,525.56	596.89	WATER WELLS

API No:	120313911300	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	7
Status Long:	Engineering Test	Location:	2-38N-14E
Well:	7	Section No:	

Wells and Additional Sources Detail Report

Owner:	Elementary School, 44th & Drexel	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	11/23/1962	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.815478
Form Top:		Longitude:	-87.603375
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313911300		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
215	SW	0.86	4,517.99	594.86	WATER WELLS

API No:	120314909400	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	R-56
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	R-56	Section No:	
Owner:	South Rt. Expressway Retaining Wall	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	4/1/1960	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	49	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.800405
Form Top:		Longitude:	-87.630787
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314909400		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
216	ENE	0.86	4,530.56	597.13	WATER WELLS

API No:	120313910900	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	3
Status Long:	Engineering Test	Location:	2-38N-14E

Wells and Additional Sources Detail Report

Well:	3	Section No:	
Owner:	Elementary School, 44th & Drexel	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	11/23/1962	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.815768999999996
Form Top:		Longitude:	-87.603597999999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313910900		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
217	NE	0.87	4,567.86	597.39	WATER WELLS

API No:	120313910800	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	2
Status Long:	Engineering Test	Location:	2-38N-14E
Well:	2	Section No:	
Owner:	Elementary School, 44th & Drexel	Township:	
Driller:	Testing Service Corporation	Township Dir:	
Date Drilled:	11/23/1962	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	20	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.81596
Form Top:		Longitude:	-87.603602
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313910800		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
218	WNW	0.87	4,587.83	594.86	WATER WELLS

API No:	120314141300	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	C-8
Status Long:	Engineering Test	Location:	4-38N-14E

Wells and Additional Sources Detail Report

Well:	C-8	Section No:	
Owner:	Princeton Ave. Sewer Project	Township:	
Driller:	Chicago Dept. of Public Works	Township Dir:	
Date Drilled:	8/3/1948	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	27	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.814101
Form Top:		Longitude:	-87.633417
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314141300		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
219	NW	0.87	4,601.49	594.86	WATER WELLS

API No:	120313879600	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	RSB-27
Status Long:	Engineering Test	Location:	4-38N-14E
Well:	RSB-27	Section No:	
Owner:	FAI Rt. 90/94(Dan Ryan Expressway)	Township:	
Driller:	Everest Engineering Co.	Township Dir:	
Date Drilled:	3/5/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.817233
Form Top:		Longitude:	-87.63083
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313879600		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
220	SW	0.87	4,607.01	594.86	WATER WELLS

API No:	120313892100	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SGN-53

Wells and Additional Sources Detail Report

Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SGN-53	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	6/3/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.800053999999996
Form Top:		Longitude:	-87.630819
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313892100		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
221	ESE	0.88	4,639.53	593.69	WATER WELLS

API No:	120315227700	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	TP-297
Status Long:	Engineering Test	Location:	11-38N-14E
Well:	TP-297	Section No:	
Owner:	Sanitary District of Chicago	Township:	
Driller:	Raymond Concrete Tile Co.	Township Dir:	
Date Drilled:		Range:	
Elevation:	594	Range Dir:	
Elevation Ref:	GL	Flag Las:	NO
Elevation Ref Long:	Ground level	Flag Log:	NO
Total Depth:	37	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.804176999999996
Form Top:		Longitude:	-87.601427
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120315227700		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
222	SW	0.88	4,645.44	594.86	WATER WELLS

API No:	120313901000	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	

Wells and Additional Sources Detail Report

Status Text:	Farm Name: SGS-53
Status Long: Engineering Test	Location: 9-38N-14E
Well: SGS-53	Section No:
Owner: Dan Ryan Expressway (D-91-419-01)	Township:
Driller: IL Department of Transportation	Township Dir:
Date Drilled: 6/4/2003	Range:
Elevation:	Range Dir:
Elevation Ref:	Flag Las: NO
Elevation Ref Long:	Flag Log: NO
Total Depth: 10	Flag Core: NO
Formation:	Flag Samples: NO
W Formation:	Latitude: 41.800835
Form Top:	Longitude: -87.631821
Form Bottom:	
PDF URL:	
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313901000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
223	S	0.88	4,633.94	598.00	WATER WELLS

API No: 120313681100	Pump GPM:
ISWSP No:	Rate GPM:
Status: ENG	Two Mile F:
Status Text:	Farm Name: 4-C1
Status Long: Engineering Test	Location: 10-38N-14E
Well: 4-C1	Section No:
Owner: Group 4, Auxiliary Outlet Sewers	Township:
Driller: Raymond Concrete Pile Co.	Township Dir:
Date Drilled: 8/19/1954	Range:
Elevation:	Range Dir:
Elevation Ref:	Flag Las: NO
Elevation Ref Long:	Flag Log: NO
Total Depth: 30	Flag Core: NO
Formation:	Flag Samples: NO
W Formation:	Latitude: 41.795744
Form Top:	Longitude: -87.614798
Form Bottom:	
PDF URL:	
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313681100

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
224	NW	0.88	4,640.34	594.86	WATER WELLS

API No: 120313881500	Pump GPM:
ISWSP No:	Rate GPM:

Wells and Additional Sources Detail Report

Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	RNB-12
Status Long:	Engineering Test	Location:	4-38N-14E
Well:	RNB-12	Section No:	
Owner:	FAI Rt. 90/94(Dan Ryan Expressway)	Township:	
Driller:	Everest Engineering Co.	Township Dir:	
Date Drilled:	3/6/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.81819
Form Top:		Longitude:	-87.629815
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313881500		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
225	SW	0.89	4,695.40	594.86	WATER WELLS

API No:	120315052200	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	RWK-2
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	RWK-2	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	3/31/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	55	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.80061
Form Top:		Longitude:	-87.631828
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120315052200		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
226	SW	0.90	4,730.90	594.86	WATER WELLS

API No:	120315043500	Pump GPM:	

Wells and Additional Sources Detail Report

ISWSP No:	Rate GPM:
Status: ENG	Two Mile F:
Status Text:	Farm Name: SSN-21
Status Long: Engineering Test	Location: 9-38N-14E
Well: SSN-21	Section No:
Owner: Dan Ryan Expressway (D-91-419-01)	Township:
Driller: IL Department of Transportation	Township Dir:
Date Drilled: 5/27/2003	Range:
Elevation:	Range Dir:
Elevation Ref:	Flag Las: NO
Elevation Ref Long:	Flag Log: NO
Total Depth: 18	Flag Core: NO
Formation:	Flag Samples: NO
W Formation:	Latitude: 41.799679999999995
Form Top:	Longitude: -87.630986
Form Bottom:	
PDF URL:	
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120315043500

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
227	W	0.91	4,784.53	594.86	WATER WELLS

API No: 120313034200	Pump GPM: 0
ISWSP No:	Rate GPM:
Status: ENG	Two Mile F:
Status Text:	Farm Name: C-82
Status Long: Engineering Test	Location: 4-38N-14E
Well: C-82	Section No:
Owner: MSD Chicago-Calumet Sys	Township:
Driller: KeiferAssociates	Township Dir:
Date Drilled: 2/28/1975	Range:
Elevation: 595	Range Dir:
Elevation Ref: GL	Flag Las: NO
Elevation Ref Long: Ground level	Flag Log: YES
Total Depth: 367	Flag Core: YES
Formation:	Flag Samples: NO
W Formation:	Latitude: 41.810109999999995
Form Top: 0	Longitude: -87.635519
Form Bottom: 0	
PDF URL:	
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313034200

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
228	SW	0.90	4,756.43	594.86	WATER WELLS

Wells and Additional Sources Detail Report

API No:	120313892000	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SGN-52
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SGN-52	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	5/21/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.799786
Form Top:		Longitude:	-87.63123399999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120313892000		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
229	SW	0.90	4,773.09	594.86	WATER WELLS

API No:	120314910900	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	R-55
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	R-55	Section No:	
Owner:	South Rt. Expressway Retaining Wall	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	4/1/1960	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	46	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.799323
Form Top:		Longitude:	-87.63076
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120314910900		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
229	SW	0.90	4,773.09	594.86	WATER WELLS

Wells and Additional Sources Detail Report

API No:	120314910800	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	R-54
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	R-54	Section No:	
Owner:	South Rt. Expressway Retaining Wall	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	4/1/1960	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	44	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.799323
Form Top:		Longitude:	-87.63076
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314910800		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
230	SW	0.91	4,782.13	594.86	WATER WELLS

API No:	120313891900	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SGN-51
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SGN-51	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	6/3/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.799386999999999
Form Top:		Longitude:	-87.630884999999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313891900		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

231	SW	0.91	4,806.29	594.86	WATER WELLS
API No:	120313900900	Pump GPM:			
ISWSP No:		Rate GPM:			
Status:	ENG	Two Mile F:			
Status Text:		Farm Name:	SGS-52		
Status Long:	Engineering Test	Location:	9-38N-14E		
Well:	SGS-52	Section No:			
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:			
Driller:	IL Department of Transportation	Township Dir:			
Date Drilled:	6/4/2003	Range:			
Elevation:		Range Dir:			
Elevation Ref:		Flag Las:	NO		
Elevation Ref Long:		Flag Log:	NO		
Total Depth:	10	Flag Core:	NO		
Formation:		Flag Samples:	NO		
W Formation:		Latitude:	41.80009		
Form Top:		Longitude:	-87.631807		
Form Bottom:					
PDF URL:					
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313900900				

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
232	NW	0.91	4,808.52	594.86	WATER WELLS
API No:	120313879500	Pump GPM:			
ISWSP No:		Rate GPM:			
Status:	ENG	Two Mile F:			
Status Text:		Farm Name:	RSB-26		
Status Long:	Engineering Test	Location:	4-38N-14E		
Well:	RSB-26	Section No:			
Owner:	FAI Rt. 90/94(Dan Ryan Expressway)	Township:			
Driller:	Everest Engineering Co.	Township Dir:			
Date Drilled:	2/25/2003	Range:			
Elevation:		Range Dir:			
Elevation Ref:		Flag Las:	NO		
Elevation Ref Long:		Flag Log:	NO		
Total Depth:	10	Flag Core:	NO		
Formation:		Flag Samples:	NO		
W Formation:		Latitude:	41.81805		
Form Top:		Longitude:	-87.63086899999999		
Form Bottom:					
PDF URL:					
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313879500				

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
142	erisinfo.com	Environmental Risk Information Services			Order No: 25070900136p

Wells and Additional Sources Detail Report

233 SW 0.92 4,862.41 594.86 WATER WELLS

API No: 120313903300 Pump GPM:
 ISWSP No: Rate GPM:
 Status: ENG Two Mile F:
 Status Text: Farm Name: SSS-21
 Status Long: Engineering Test Location: 9-38N-14E
 Well: SSS-21 Section No:
 Owner: Dan Ryan Expressway (D-91-419-01) Township:
 Driller: IL Department of Transportation Township Dir:
 Date Drilled: 5/7/2003 Range:
 Elevation: Range Dir:
 Elevation Ref: Flag Las: NO
 Elevation Ref Long: Flag Log: NO
 Total Depth: 18 Flag Core: NO
 Formation: Flag Samples: NO
 W Formation: Latitude: 41.799679
 Form Top: Longitude: -87.63162299999999
 Form Bottom:
 PDF URL:
 Data Summary: <https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313903300>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
234	NW	0.93	4,896.42	594.86	WATER WELLS

API No: 120313881600 Pump GPM:
 ISWSP No: Rate GPM:
 Status: ENG Two Mile F:
 Status Text: Farm Name: RNB-13
 Status Long: Engineering Test Location: 4-38N-14E
 Well: RNB-13 Section No:
 Owner: FAI Rt. 90/94(Dan Ryan Expressway) Township:
 Driller: Everest Engineering Co. Township Dir:
 Date Drilled: 3/11/2003 Range:
 Elevation: Range Dir:
 Elevation Ref: Flag Las: NO
 Elevation Ref Long: Flag Log: NO
 Total Depth: 10 Flag Core: NO
 Formation: Flag Samples: NO
 W Formation: Latitude: 41.818987
 Form Top: Longitude: -87.630049
 Form Bottom:
 PDF URL:
 Data Summary: <https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313881600>

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
235	SW	0.95	4,989.62	594.86	WATER WELLS
API No:	120313900800	Pump GPM:			
ISWSP No:		Rate GPM:			
Status:	ENG	Two Mile F:			
Status Text:		Farm Name:	SGS-51		
Status Long:	Engineering Test	Location:	9-38N-14E		
Well:	SGS-51	Section No:			
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:			
Driller:	IL Department of Transportation	Township Dir:			
Date Drilled:	6/4/2003	Range:			
Elevation:		Range Dir:			
Elevation Ref:		Flag Las:	NO		
Elevation Ref Long:		Flag Log:	NO		
Total Depth:	10	Flag Core:	NO		
Formation:		Flag Samples:	NO		
W Formation:		Latitude:	41.799292		
Form Top:		Longitude:	-87.631794		
Form Bottom:					
PDF URL:					
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313900800				
Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
236	NW	0.94	4,988.54	594.86	WATER WELLS
API No:	120313879400	Pump GPM:			
ISWSP No:		Rate GPM:			
Status:	ENG	Two Mile F:			
Status Text:		Farm Name:	RSB-25		
Status Long:	Engineering Test	Location:	4-38N-14E		
Well:	RSB-25	Section No:			
Owner:	FAI Rt. 90/94(Dan Ryan Expressway)	Township:			
Driller:	Everest Engineering Co.	Township Dir:			
Date Drilled:	3/10/2003	Range:			
Elevation:		Range Dir:			
Elevation Ref:		Flag Las:	NO		
Elevation Ref Long:		Flag Log:	NO		
Total Depth:	10	Flag Core:	NO		
Formation:		Flag Samples:	NO		
W Formation:		Latitude:	41.818916		
Form Top:		Longitude:	-87.63064899999999		
Form Bottom:					
PDF URL:					
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313879400				

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
237	NNE	0.94	4,985.15	604.49	WATER WELLS
API No:	120314533700	Pump GPM:			
ISWSP No:		Rate GPM:			
Status:	ENG	Two Mile F:			
Status Text:		Farm Name:	1		
Status Long:	Engineering Test	Location:	3-38N-14E		
Well:	1	Section No:			
Owner:	Commonwealth Edison Co (626 E. 40th	Township:			
Driller:	Smith & Knapp	Township Dir:			
Date Drilled:	11/1/1930	Range:			
Elevation:	599	Range Dir:			
Elevation Ref:	GL	Flag Las:	NO		
Elevation Ref Long:	Ground level	Flag Log:	NO		
Total Depth:	88	Flag Core:	NO		
Formation:		Flag Samples:	NO		
W Formation:		Latitude:	41.821692999999996		
Form Top:		Longitude:	-87.610694999999999		
Form Bottom:					
PDF URL:					
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314533700				

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
238	S	0.95	5,012.94	599.75	WATER WELLS
API No:	120313693200	Pump GPM:			
ISWSP No:		Rate GPM:			
Status:	ENG	Two Mile F:			
Status Text:		Farm Name:	25		
Status Long:	Engineering Test	Location:	15-38N-14E		
Well:	25	Section No:			
Owner:	Sanitary District of Chicago	Township:			
Driller:		Township Dir:			
Date Drilled:	3/16/1945	Range:			
Elevation:		Range Dir:			
Elevation Ref:		Flag Las:	NO		
Elevation Ref Long:		Flag Log:	NO		
Total Depth:	52	Flag Core:	NO		
Formation:		Flag Samples:	NO		
W Formation:		Latitude:	41.794564		
Form Top:		Longitude:	-87.6192		
Form Bottom:					
PDF URL:					

Wells and Additional Sources Detail Report

Data Summary: <https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313693200>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
239	NW	0.95	5,020.15	594.86	WATER WELLS

API No:	120314141200	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	C-7
Status Long:	Engineering Test	Location:	4-38N-14E
Well:	C-7	Section No:	
Owner:	Princeton Ave. Sewer Project	Township:	
Driller:	Chicago Dept. of Public Works	Township Dir:	
Date Drilled:	8/3/1948	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	28	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.816516
Form Top:		Longitude:	-87.633465
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120314141200		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
240	SW	0.95	5,014.22	594.86	WATER WELLS

API No:	120313891800	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SGN-50
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SGN-50	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	6/3/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.798406
Form Top:		Longitude:	-87.630794
Form Bottom:			

Wells and Additional Sources Detail Report

PDF URL:

Data Summary: <https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120313891800>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
241	SW	0.95	5,037.87	594.86	WATER WELLS

API No:	120315043400	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SSN-20
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SSN-20	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	5/27/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	15	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.798424
Form Top:		Longitude:	-87.630943
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120315043400		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
242	NW	0.96	5,057.01	594.86	WATER WELLS

API No:	120313881700	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	RNB-14
Status Long:	Engineering Test	Location:	4-38N-14E
Well:	RNB-14	Section No:	
Owner:	FAI Rt. 90/94(Dan Ryan Expressway)	Township:	
Driller:	Everest Engineering Co.	Township Dir:	
Date Drilled:	3/13/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	5	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.81971
Form Top:		Longitude:	-87.62983

Wells and Additional Sources Detail Report

Form Bottom:

PDF URL:

Data Summary: <https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313881700>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
243	S	0.96	5,070.06	599.75	WATER WELLS

API No:	120313693300	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	24
Status Long:	Engineering Test	Location:	15-38N-14E
Well:	24	Section No:	
Owner:	Sanitary District of Chicago	Township:	
Driller:		Township Dir:	
Date Drilled:	3/16/1945	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	54	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.79454
Form Top:		Longitude:	-87.62083
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313693300		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
244	SW	0.96	5,092.22	594.86	WATER WELLS

API No:	120313900600	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SGS-49
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SGS-49	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	5/15/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.798504

Wells and Additional Sources Detail Report

Form Top: Longitude: -87.631332
 Form Bottom:
 PDF URL:
 Data Summary: <https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313900600>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
245	SW	0.97	5,102.54	594.86	WATER WELLS

API No:	120313908500	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	REW-14
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	REW-14	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	3/1/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	45	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.797979
Form Top:		Longitude:	-87.63066099999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313908500		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
246	SW	0.98	5,156.39	594.86	WATER WELLS

API No:	120315044900	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SSS-20
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SSS-20	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	5/9/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	18	Flag Core:	NO
Formation:		Flag Samples:	NO

Wells and Additional Sources Detail Report

W Formation: Latitude: 41.798452
 Form Top: Longitude: -87.631593
 Form Bottom:
 PDF URL:
 Data Summary: <https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120315044900>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
247	NW	0.98	5,155.12	594.86	WATER WELLS

API No:	120313879300	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	RSB-24
Status Long:	Engineering Test	Location:	4-38N-14E
Well:	RSB-24	Section No:	
Owner:	FAI Rt. 90/94(Dan Ryan Expressway)	Township:	
Driller:	Everest Engineering Co.	Township Dir:	
Date Drilled:	3/13/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	5	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.819418999999996
Form Top:		Longitude:	-87.630825
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313879300		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
248	SW	0.98	5,186.96	594.86	WATER WELLS

API No:	120313900700	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SGS-50
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SGS-50	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	6/4/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO

Wells and Additional Sources Detail Report

Formation:	Flag Samples:	NO
W Formation:	Latitude:	41.798463999999996
Form Top:	Longitude:	-87.631763999999999
Form Bottom:		
PDF URL:		
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313900700	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
249	SW	0.98	5,187.70	594.86	WATER WELLS

API No:	120313891700	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	SGN-49
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	SGN-49	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	6/3/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	10	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.797734999999996
Form Top:		Longitude:	-87.630766999999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313891700		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
250	SW	0.99	5,215.11	594.86	WATER WELLS

API No:	120314910700	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	R-46
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	R-46	Section No:	
Owner:	South Rt. Expressway Retaining Wall	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	4/1/1960	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO

Wells and Additional Sources Detail Report

Total Depth:	46	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.797602999999995
Form Top:		Longitude:	-87.630721
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120314910700		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
250	SW	0.99	5,215.11	594.86	WATER WELLS

API No:	120314910600	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	R-46
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	R-46	Section No:	
Owner:	South Rt. Expressway Retaining Wall	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	4/1/1960	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	44	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.797602999999995
Form Top:		Longitude:	-87.630721
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwervlet?watersummary&120314910600		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
251	S	1.00	5,259.32	601.47	WATER WELLS

API No:	120313693000	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	27
Status Long:	Engineering Test	Location:	15-38N-14E
Well:	27	Section No:	
Owner:	Sanitary District of Chicago	Township:	
Driller:		Township Dir:	
Date Drilled:	3/16/1945	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO

Wells and Additional Sources Detail Report

Elevation Ref Long:		Flag Log:	NO
Total Depth:	45	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.79391
Form Top:		Longitude:	-87.615952
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120313693000		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
252	SW	1.00	5,266.19	594.86	WATER WELLS

API No:	120315049500	Pump GPM:	
ISWSP No:		Rate GPM:	
Status:	ENG	Two Mile F:	
Status Text:		Farm Name:	HML-163
Status Long:	Engineering Test	Location:	9-38N-14E
Well:	HML-163	Section No:	
Owner:	Dan Ryan Expressway (D-91-419-01)	Township:	
Driller:	IL Department of Transportation	Township Dir:	
Date Drilled:	6/3/2003	Range:	
Elevation:		Range Dir:	
Elevation Ref:		Flag Las:	NO
Elevation Ref Long:		Flag Log:	NO
Total Depth:	35	Flag Core:	NO
Formation:		Flag Samples:	NO
W Formation:		Latitude:	41.797435
Form Top:		Longitude:	-87.63074999999999
Form Bottom:			
PDF URL:			
Data Summary:	https://isgs-oas.isgs.illinois.edu/reports/rwservlet?watersummary&120315049500		

Radon Information

This section lists any relevant radon information found for the target property.

Federal EPA Radon Zone for COOK County: **2**

Zone 1: Counties with predicted average indoor radon screening levels greater than 4 pCi/L

Zone 2: Counties with predicted average indoor radon screening levels from 2 to 4 pCi/L

Zone 3: Counties with predicted average indoor radon screening levels less than 2 pCi/L

Federal Area Radon Information for COOK County

No Measures/Homes:	261
Geometric Mean:	2.3
Arithmetic Mean:	2.8
Median:	2.2
Standard Deviation:	1.8
Maximum:	11.6
% >4 pCi/L:	19
% >20 pCi/L:	0
Notes on Data Table:	TABLE 2. Screening indoor radon data from the IDNS statewide radon survey conducted in Illinois during 1987-91. Data represent 2-week to 3-month alpha-track measurements from the lowest level of each home tested.

Federal Sources

FEMA National Flood Hazard Layer

FEMA FLOOD

The National Flood Hazard Layer (NFHL) data incorporates Flood Insurance Rate Map (FIRM) databases published by the Federal Emergency Management Agency (FEMA), and any Letters Of Map Revision (LOMRs) that have been issued against those databases since their publication date. The FIRM Database is the digital, geospatial version of the flood hazard information shown on the published paper FIRMs. The FIRM Database depicts flood risk information and supporting data used to develop the risk data. The FIRM Database is derived from Flood Insurance Studies (FISs), previously published FIRMs, flood hazard analyses performed in support of the FISs and FIRMs, and new mapping data, where available.

Indoor Radon Data

INDOOR RADON

Indoor radon measurements tracked by the Environmental Protection Agency(EPA) and the State Residential Radon Survey.

Public Water Systems Violations and Enforcement Data

PWSV

This list of drinking water violations and enforcement actions is sourced from the U.S Environmental Protection Agency's (EPA) Enforcement and Compliance History Online (ECHO) system that incorporates Public Water Systems data from EPA's Safe Drinking Water Information System (SDWIS) database, as part of the national download of Safe Drinking Water Act (SDWA) data. SDWIS contains information on public water systems from the Public Water System Supervision (PWSS) Program, including monitoring, enforcement, and violation data related to requirements established by the SWDA. Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

Radon Zone Level

RADON ZONE

Areas showing the level of Radon Zones (level 1, 2 or 3) by county. This data is maintained by the Environmental Protection Agency (EPA).

Safe Drinking Water Information System (SDWIS)

SDWIS

This national download of Safe Drinking Water Act (SDWA) data is sourced from the U.S Environmental Protection Agency's (EPA) Enforcement and Compliance History Online (ECHO) system that incorporates Public Water Systems data from EPA's Safe Drinking Water Information System (SDWIS) database. SDWIS contains information on public water systems from the Public Water System Supervision (PWSS) Program related to requirements established by the Safe Drinking Water Act (SDWA). Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

Soil Survey Geographic database

SSURGO

The Soil Survey Geographic database (SSURGO) contains information about soil as collected by the National Cooperative Soil Survey at the Natural Resources Conservation Service (NRCS). Soil maps outline areas called map units. The map units are linked to soil properties in a database. Each map unit may contain one to three major components and some minor components.

U.S. Fish & Wildlife Service Wetland Data

US WETLAND

The U.S. Fish & Wildlife Service Wetland layer represents the approximate location and type of wetlands and deepwater habitats in the United States.

USGS Current Topo

US TOPO

US Topo topographic maps are produced by the National Geospatial Program of the U.S. Geological Survey (USGS). The project was launched in late 2009, and the term "US Topo" refers specifically to quadrangle topographic maps published in 2009 and later.

USGS Geology

US GEOLOGY

Seamless maps depicting geological information provided by the United States Geological Survey (USGS).

USGS National Water Information System

FED USGS

The U.S. Geological Survey's (USGS) National Water Information System (NWIS) is the nation's principal repository of water resources data. The data includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data. This NWIS database information is obtained through the Water Quality Data Portal (WQP). The WQP

is a cooperative service sponsored by the USGS, the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC).

State Sources

Oil and Gas Wells and Borings

OGW

List of records found in the the Illinois Oil and Gas Resources mapping project ILOIL data set, made available by the Illinois State Geological Survey (ISGS). Additionally includes select records from the ISGS Wells and Borings database – those not found in the ISGS Illinois Water & Related Wells ILWATER data.

Public Water Supply Facilities

PWS

A list of public water supply facilities made available by the Illinois Environmental Protection Agency. Note that locations are administrative contact addresses, which may or may not coincide with the location of the public water system or its components.

Underground Injection Control Wells

UIC

The Underground Injection Control (UIC) Program is a federal program established under the provision of the Safe Drinking Water Act of 1974. Since groundwater is a major source of drinking water in the United States, the UIC Program requirements were designed to prevent contamination of groundwater resulting from the operation of injection wells. The Underground Injection Well Inventory is provided by the Illinois Environmental Protection Agency. This inventory includes Class V Injections Wells which are utilized to inject non-hazardous waste into or above the Underground Source of Drinking Water.

Water Wells

WATER WELLS

The water well database, maintained and made available by the Illinois State Geological Survey (ISGS), is an official repository for records of wells drilled in the state of Illinois in the Geoscience Information Stewardship Section.

Liability Notice

Reliance on information in Report: The Physical Setting Report (PSR) DOES NOT replace a full Phase I Environmental Site Assessment but is solely intended to be used as a review of environmental databases and physical characteristics for the site or adjacent properties.

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[GovQA] Request Notification - L109355-071525

From FOIA - City of Chicago <chicagoil@govqa.us>

Date Tue 7/15/2025 1:47 PM

To CFDFOIA <CFDFOIA@cityofchicago.org>

[Warning: External email]

A request has been created for your department: Fire Department / L109355-071525

Request Information

Assigned Staff: Sherri Hicks

Status: In Progress

Create Date: 7/15/2025 1:46:41 PM

Record(s) Requested: response history to 4711-4755 S Calumet Ave (spills, fires, tank history).

Thanks!

Login to the system and view the request by clicking [HERE](#).

This is an auto-generated email and has originated from an unmonitored email account. Please DO NOT REPLY

Powered by
GovQA

FPB

LOCATION		4730 Cabernet		APPL	Hard Brown
OCCUPANCY		Res			
DATE	PERMIT	CAPAC	CORES	REMARKS	
12/29/63	29634	1000	F.O.	Boards heating	



**CITY OF CHICAGO
CHICAGO FIRE DEPARTMENT
Bureau of Fire Prevention
444 North Dearborn Street
Chicago, IL 60610**



REQUEST FOR INFORMATION:

Printed 07/18/2025

PROPERTY ADDRESS: 4711 - 4755 S CALUMET AVENUE

REPORTING PERIOD: 2010 - 2025

AP#:

PROPERTY ADDRESS:

TYPE:

PRIMARY APPLICANT:

INSPECTION #

COMPLETED

RESULT

CODE VIOLATIONS

NONE

HAZARDOUS MATERIAL

NONE

The English Company

AAI Phase I Environmental Assessment

For the property located at

4711 and 4755 S. Calumet Avenue
Chicago, Illinois
60615

Prepared for:

GreenLine Homes, LLC
6625 S. Ingleside Avenue
Chicago, Illinois
60637

TEC Project 4157-778

May 22, 2019

AAI PHASE I ENVIRONMENTAL SITE ASSESSMENT

4711 and 4755 S Calumet Avenue
Chicago, Illinois 60615

Prepared for:

GreenLine Homes, LLC
6625 S Ingleside Avenue
Chicago, Illinois 60637

Prepared by:

The English Company
1951 Hampton Drive
Wheaton, Illinois 60189



Alisa A. Allen, P.G.
Environmental Professional

Project Number: 4157-778

May 22, 2019

The English Company

Environmental Consultants - Phase I - Phase II - SRP - Project Management - Property Condition Assessments

1951 Hampton Drive
Wheaton, Illinois 60189

Phone: (630) 260-8099
www.english-co.com

May 22, 2019

Mr. Andre Blacknard
Greenline Homes, LLC
6625 S Ingleside Avenue
Chicago, Illinois 60637

**Re: Phase I Environmental Assessment:
4711 and 4755 S Calumet Avenue, Chicago, Illinois 60615**

Dear Mr. Blacknard:

The English Company is pleased to present the following report documenting the methods and results of the Phase I Environmental Assessment performed at the above referenced property.

Please find enclosed one copy of the report for your review. After you have had the time to review the report, please feel free to call Mr. Brian English at (630) 260-8099 to have any questions you may have answered.

Thank you for the opportunity to serve you on this project.

Very truly yours,

The English Company



Brian P. English
Partner

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Figure 1: Site Location Map

Appendices

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1.0 INTRODUCTION

At the request of Mr. Andre Blacknard with Greenline Homes, LLC, *The English Company (TEC)* has performed a Phase I Environmental Assessment for the property located at 4711 and 4755 South Calumet Avenue, Chicago, Illinois on May 13, 2019. *TEC* was accompanied by Mr. Blacknard with Greenline Homes, LLC, the User of the Phase I ESA, at the time of the site inspection.

1.1 Purpose

This assessment was conducted to identify Recognized Environmental Conditions (RECs), as defined by the American Society for Testing and Materials (ASTM) Standard E 1527-05. *TEC* performed the Phase I ESA to constitute all appropriate inquiry consistent with good commercial and customary practice.

This assessment is not intended to include identification of conditions that do not present a direct threat to public health or the environment and that generally would not be subject to an enforcement action if brought to the attention of appropriate governmental agencies.

1.2 Scope of Work

The Phase I Environmental Assessment consisted of (1) a database search/document review, (2) review of readily available historical documentation, (3) a site investigation and property reconnaissance, and (4) personal interviews.

1.3 Limitations and Expectations

The evaluations and conclusions presented herein are based upon observations made during site reconnaissance, review of ownership records, discussions with local officials, and review of readily accessible environmental databases. *TEC* has assumed, where reasonable, that the information reviewed is true and accurate but assumes no responsibility or liability for its accuracy or completeness. *TEC's* site observations are of the conditions observed at the time of the assessment. The analysis of the property does not represent a full-scale investigation and evaluation of the site; in addition, we have accepted as true the information provided by the sources referenced in Section 10.0.

Because the evaluation of the property and immediate site vicinity were based upon limited data and information, the risk or likelihood of environmental impairment at the property cannot be completely ruled out.

Conclusions provided with regard to subsurface soil and groundwater impacts are limited to those that can be formed based on a non-intrusive investigation. *TEC* has considered all the information collected during this assessment to ascertain the potential presence of a release or threatened release of hazardous substances at the property. Based on the totality of information, *TEC* has assessed whether or not an obvious conclusion may be drawn that there are conditions indicative of a release or threatened release and considered whether the parties should be able to detect the release by conducting a subsurface investigation. Where *TEC*

concludes that the potential for impact is present, it should be understood that such impact can only be identified or ruled out through subsurface investigation. The absence of environmental hazards in the subsurface cannot be guaranteed based on conditions observed on the surface. The scope of this project did not include subsurface soil or groundwater sampling.

1.4 Special Terms and Conditions

There are no special terms or conditions that were included as part of this Phase I Environmental Site Assessment.

1.5 User Reliance

This report has been performed for the exclusive use of the client. Our report and its findings shall not, in whole or part, be disseminated to any other party, nor be used by any other party without prior written consent.

2.0 EXECUTIVE SUMMARY

The subject property consists of two vacant/undeveloped contiguous parcels totaling 1.5-acres (65,340 square feet) located on the east side of South Calumet Avenue between East 47th Street and East 48th Street, in the south-central portion of Chicago, Hyde Park Township, Cook County, Illinois.

The subject property is comprised of two contiguous parcels; a 1.13-acre (49,000 square feet), rectangular-shaped parcel with an established PIN of 20-10-105-002-0000 and addressed 4711 South Calumet Avenue, and a 0.37-acre (15,900 square feet) square-shaped parcel with an established PIN of 20-10-105-003-0000 and addressed 4755 South Calumet Avenue. The current owner of both parcels is the City of Chicago.

The topography of the site is relatively flat with no significant change in elevation. The subject property as a whole is rectangular-shaped with a public sidewalk extending along the western property boundary and a paved public alley extending along the eastern property boundary. The subject property is vacant and undeveloped with no structures.

Entry to the subject property is via a concrete drive off of South Calumet Avenue at the northwest corner and at the west central side that lead to a gravel and broken concrete surface. The gravel and concrete surface extend across the majority of the subject property with intermittent areas of vegetation.

The subject property is mostly comprised of concrete and gravel areas with intermittent areas of vegetation. Two pole-mounted transformers are located on the southeast and northeast areas of the subject property and three solid waste containers are located in the northeast area presumably for the east adjacent residential properties.

Historical information reviewed indicates that the subject property had been developed with 25 residential structures along South Calumet Avenue from at least 1925 to 1968. By 1968, the residential structures were demolished, and the area was redeveloped with a single commercial structure and associated parking. The occupant of the commercial structure was not ascertained; however, the structure was demolished, and the area has remained vacant since approximately 1980. The portion of the subject property along East 47th Street had been developed with several commercial storefronts and a hotel from at least 1925 through present day. The subject property was not identified on any ASTM Federal or State databases.

Presence of utilities at the subject property is unknown.

The use of the adjacent properties observed at the time of the site inspection is described below:

North:	Retail tenants include Boost Mobile, Barbershop, Exclusive Boutique, Maggie's Gyros and Chicken.
South:	East 48 th Street followed by a multi-family residential building.
East:	Public alleyway followed by single-family homes and multi-family residential buildings.
West:	South Calumet Avenue followed by Multi-family residential buildings.

TEC reviewed historical aerial photographs, topographic maps and city directories and as a result of these reviews encountered no potential issues of environmental concern.

TEC concludes the following:

Recognized Environmental Condition

- None.

Historical Recognized Environmental Conditions

- None.

De Minimis Conditions

- None

Business Environmental Risk

- None

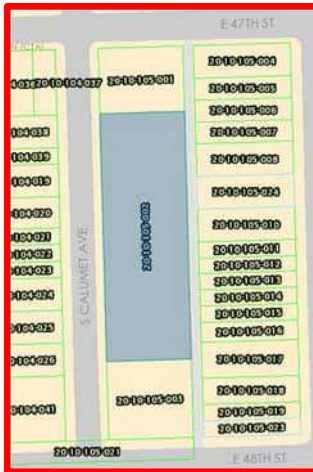
This Executive Summary section is intended to provide a brief overview of the pertinent findings of this Phase I investigation. It should be noted that although the Executive Summary is an integral part of a report, it should not be substituted in lieu of reading the entire report. The entire report must be read in order to fully understand the findings and potential environmental concerns associated with the subject property.

3.0. SITE DESCRIPTION

3.1 Property Location and Description

The subject property consists of two vacant/undeveloped contiguous parcels totaling 1.5-acres (65340 square feet) located on the east side of South Calumet Avenue between East 47th Street and East 48th Street, in the south-central portion of Chicago, Hyde Park Township, Cook County, Illinois.

The Property Identification Numbers (PIN) for the subject property obtained from the Cook County Assessors website are as follows:



- 20-10-105-002-0000 (4711 South Calumet Avenue): 1.13-acre (49,000 square feet), rectangular-shaped parcel. The current owner is the City of Chicago. There are no structures assigned to this parcel. A copy of the information obtained from the Cook County Assessor's Treasurer's website and the Hyde Park Township Assessor's website is provided in Appendix C.



- 20-15-105-003-0000 (4755 South Calumet Avenue): 0.37-acre (15,900 square feet) square-shaped parcel. The current owner is the City of Chicago. There are no structures assigned to this parcel. A copy of the information obtained from the Cook County Assessor's Treasurer's website and the Hyde Park Township Assessor's website is provided in Appendix C.

3.2 Site Vicinity and General Conditions

The subject property is located in a commercial/residential area in the south-central portion of Chicago, Illinois. The property is currently undeveloped with no structures.

3.3 Current Property Use

The subject property is currently vacant undeveloped parcels owned by the City of Chicago.

3.4 Structures, Roads, and Other Site Improvements

The topography of the site is relatively flat with no significant change in elevation. The subject property as a whole is rectangular-shaped with a public sidewalk extending along the western property boundary and a paved public alley extending along the eastern property boundary. The subject property is vacant and undeveloped with no structures.

Presence of utilities at the subject property is unknown.

Entry to the subject property is via a concrete drive off of South Calumet Avenue at the northwest corner and at the west central side that lead to a gravel and broken concrete surface. The gravel and concrete surface extend across the majority of the subject property with intermittent areas of vegetation.

The subject property is mostly comprised of concrete and gravel areas with intermittent areas of vegetation. Two pole-mounted transformers are located on the southeast and northeast areas of the subject property and three solid waste containers are located in the northeast area presumably for the east adjacent residential properties.

3.5 Current Adjacent Property Use

The use of the adjacent properties that was observed at the time of the site inspection is described below:

The use of the adjacent properties observed at the time of the site inspection is described below:

North:	Retail tenants include Boost Mobile, Barbershop, Exclusive Boutique, Maggie's Gyros and Chicken.
South:	East 48 th Street followed by a multi-family residential building.
East:	Public alleyway followed by single-family homes and multi-family residential buildings.
West:	South Calumet Avenue followed by Multi-family residential buildings.

No recognized environmental concerns were observed in association with the adjacent properties at the time of the site inspection.

4.0 USER PROVIDED INFORMATION

The Phase I Environmental Site Assessment was performed as part of the environmental due diligence requirements for the refinancing of the property.

The User did not provide *TEC* with a chain-of-title search for the subject property, so these records were not reviewed.

An appraisal of the subject property was also not provided for *TEC's* review. Client should review the appraiser's valuation report to ensure the property's finance price is consistent with the valuation.

No additional information was provided to us, including but not limited to: update letters, AULs, environmental liens, investigative reports, contact names and telephone numbers of previous owners, or other additional environmental information for the subject site.

5.0 RECORDS REVIEW

5.1 Physical Setting

The 7.5-minute topographic map of the area indicates that the site is located at an approximate elevation of 600-feet above mean sea level.

Groundwater flow directions can be highly variable in neighboring are and can be influenced by factors such as water production wells or re-grading or development in the area. Groundwater flow direction can only be determined via site-specific groundwater monitoring.

5.2 Historical Subject property Use

TEC reviewed readily available historical documents including aerial photographs, historical topographic maps, and Sanborn maps obtained from Environmental Risk Information Services (ERIS), Buffalo, New York. Sanborn maps were not available for the subject property. The historical information is summarized below. All historical documents are provided in Appendix B.

DATE	SOURCE	DESCRIPTION
1889	Topographic Map	The subject property is depicted with an unknown number of structures.
1891	Topographic Map	The subject property is depicted with an unknown number of structures.
1900	Topographic Map	The subject property is depicted with multiple structures.
1901	Topographic Map	The subject property is depicted with multiple structures.
1925	Fire Insurance Map	Several structures labeled as flats are depicted along South Calumet Avenue.
1929	Topographic map	The subject property is depicted with multiple structures.
1938	Aerial Photograph	Several structures are visible on the subject property along South Calumet Avenue.
1950	Fire Insurance Map	Several structures labeled as flats are depicted along South Calumet Avenue.
1952	Aerial Photograph	There were no changes to the subject property.
1953	Topographic Map	The subject property is shaded pink indicating urban development.
1962	Aerial Photograph	The subject property along South Calumet Avenue appears to be a vacant lot.

1963	Topographic Map	The portion of the subject property along South Calumet Avenue is no longer shaded in pink indicating it is vacant.
1968	Aerial Photograph	The subject property is developed with a large structure centrally located along South Calumet with vehicle parking to the south.
1972	Aerial Photograph	A single large structure is visible on the northern portion of the property.
1972	Topographic Map	There were no changes to the subject property.
1975	Fire Insurance Map	A single large structure labeled as a store and constructed in 1968 is depicted.
1978	Aerial Photograph	The large structure centrally located along South Calumet appears to have been demolished. The area to the south of this building is vacant.
1983	Aerial Photograph	The subject property along South Calumet Avenue appears vacant and undeveloped.
1988	Fire Insurance Map	The subject property is depicted with no structures along South Calumet Avenue.
1988	Aerial Photograph	There were no changes to the subject property.
1993	Topographic Map	There were no changes to the subject property.
1998	Aerial Photograph	There were no changes to the subject property.
1998	Topographic Map	There were no changes to the subject property.
2005	Aerial Photograph	There were no changes to the subject property.
2007	Aerial Photograph	There were no changes to the subject property.
2009	Aerial Photograph	There were no changes to the subject property.
2010	Aerial Photograph	There were no changes to the subject property.
2011	Aerial Photograph	There were no changes to the subject property.
2012	Aerial Photograph	There were no changes to the subject property.
2014	Aerial Photograph	There were no changes to the subject property.
2015	Aerial Photograph	There were no changes to the subject property.
2015	Topographic Map	No identifiable features are depicted on the map other than major roadways and topography.
2017	Aerial Photograph	There were no changes to the subject property.

No recognized environmental conditions were identified from the review of historical documents.

TEC also obtained a city directory search for the subject property from ERIS, for the years 1955 to 2018. This historic address of the subject property includes 4705 to 4753 South Calumet Avenue and 339 to 349 East 47th Street. The occupants of the subject property that were listed in the City Directory Search are presented below:

DATE	ADDRESS	OCCUPANT
Subject Property – 339-349 East 47th Street – No Listings		
Subject property – 4705-4753 South Calumet		
1955	4705-4753 S Calumet Avenue	Residents
1960	4705-4753 S Calumet Avenue	No listing
1965	4705-4753 S Calumet Avenue	No listing
1971	4705-4753 S Calumet Avenue	Kare Drugs (4711)
1973	4705-4753 S Calumet Avenue	No listing
1981	4705-4753 S Calumet Avenue	No listing
1986	4705-4753 S Calumet Avenue	No listing
1991	4705-4753 S Calumet Avenue	No listing
1996	4705-4753 S Calumet Avenue	No listing
2001	4705-4753 S Calumet Avenue	No listing
2006	4705-4753 S Calumet Avenue	No listing
2010	4705-4753 S Calumet Avenue	No listing
2014	4705-4753 S Calumet Avenue	No listing
2018	4705-4753 S Calumet Avenue	No listing

It is not likely the subject property has been impacted by the historical uses of the subject properties that are listed in the City Directory Search. A copy of the City Directory Search is provided in Appendix B.

5.3 Historical Adjacent Property Use

TEC reviewed readily available historical documents including aerial photographs, historical topographic maps, and Sanborn maps obtained from ERIS. The historical information is summarized below. All historical documents are provided in Appendix B.

DATE	SOURCE	DESCRIPTION
1889	Topographic Map	Structures are depicted on the northeast and south adjacent properties.
1891	Topographic Map	There were no changes to the adjacent properties.
1900	Topographic Map	Structures are depicted on the west adjacent properties and south adjacent property. No structures depicted on the north and east adjacent properties.
1901	Topographic Map	There were no changes to the adjacent properties.
1925	Fire Insurance Map	Several large structures labeled as flats, motels, auto garages and stores are depicted. Along East 47 th

		several structures labeled as stores are depicted. A structure behind the stores labeled 'Heating Plant' is depicted along with a 'Coal' room.
1929	Topographic map	All adjacent properties are depicted with structures.
1938	Aerial Photograph	All surrounding properties appear to be developed with structures.
1950	Fire Insurance Map	Several large structures labeled as flats, motels, auto garages and stores are depicted. At the north end of South Calumet, a structure is labeled 'Hotel'. Along East 47 th several structures labeled as stores are depicted. A structure behind the stores labeled 'Heating Plant' is depicted along with a 'Coal' room.
1952	Aerial Photograph	There were no changes to the adjacent properties.
1953	Topographic Map	The adjacent properties are shaded in pink indicating urban development.
1962	Aerial Photograph	The north adjacent property appears to have had a second structure constructed. Some of the east and west adjacent properties buildings appear to have been demolished.
1963	Topographic Map	There were no changes to the adjacent properties.
1968	Aerial Photograph	The northwest adjacent building appears to have been demolished with a new structure visible. The remaining properties are unchanged.
1972	Aerial Photograph	There were no changes to the adjacent properties.
1972	Topographic Map	There were no changes to the adjacent properties.
1975	Fire Insurance Map	Several large structures labeled as flats, motels, auto garages and stores are depicted. Several of west adjoining buildings have been demolished.
1978	Aerial Photograph	There were no changes to the adjacent properties except that many of the west adjacent buildings have been demolished.
1983	Aerial Photograph	There were no changes to the adjacent properties.
1988	Fire Insurance Map	There were no changes to the adjacent properties.
1988	Aerial Photograph	There were no changes to the adjacent properties.
1993	Topographic Map	There were no changes to the adjacent properties.
1998	Aerial Photograph	There were no changes to the adjacent properties.
1998	Topographic Map	There were no changes to the adjacent properties.
2005	Aerial Photograph	There were no changes to the adjacent properties.

2007	Aerial Photograph	There were no changes to the adjacent properties.
2009	Aerial Photograph	There were no changes to the adjacent properties.
2010	Aerial Photograph	There were no changes to the adjacent properties.
2011	Aerial Photograph	There were no changes to the adjacent properties.
2012	Aerial Photograph	There were no changes to the adjacent properties.
2014	Aerial Photograph	There were no changes to the adjacent properties except for development on the west adjacent property.
2015	Aerial Photograph	There were no changes to the adjacent properties except the west adjacent property is developed with several structures.
2015	Topographic Map	No structures are depicted on the adjacent properties.
2017	Aerial Photograph	The adjacent properties appear in their current configuration with their existing structures.

No recognized environmental conditions were identified from the review of historical documents.

TEC also requested a city directory search for the subject property from ERIS for the years 1955 to 2018. The occupants of the adjacent properties that were listed in the City Directory Search are presented below:

DATE	ADDRESS	OCCUPANT
North Adjacent – No Listings		
South Adjacent – No Listings		
East Adjacent		
1955	4700-4758 S. MLK Dr.	Residences
1960	4700-4758 S. MLK Dr.	Residences
1965	4700-4758 S. MLK Dr.	Residences
1971	4700-4758 S. MLK Dr.	Residences
1973	4700-4758 S. MLK Dr.	Residences
1981	4700-4758 S. MLK Dr.	Residences
1986	4700-4758 S. MLK Dr.	Residences
1991	4700-4758 S. MLK Dr.	Residences
1996	4700-4758 S. MLK Dr.	Residences
2001	4700-4758 S. MLK Dr.	Residences
2006	4700-4758 S. MLK Dr.	Residences
2010	4700-4758 S. MLK Dr.	Residences
2014	4700-4758 S. MLK Dr.	Residences
2018	4700-4758 S. MLK Dr.	Residences
West Adjacent		
1955	4700-4758 S Calumet Avenue	Residents
1960	4700-4758 S Calumet Avenue	Residents

1965	4700-4758 S Calumet Avenue	Residents
1971	4700-4758 S Calumet Avenue	Residents
1973	4700-4758 S Calumet Avenue	Residents
1981	4700-4758 S Calumet Avenue	Residents
1986	4700-4758 S Calumet Avenue	Residents
1991	4700-4758 S Calumet Avenue	Residents
1996	4700-4758 S Calumet Avenue	Residents
2001	4700-4758 S Calumet Avenue	Residents
2006	4700-4758 S Calumet Avenue	Residents, Grand Paging and Cellular
2010	4700-4758 S Calumet Avenue	No Listings
2014	4700-4758 S Calumet Avenue	No Listings
2018	4700-4758 S Calumet Avenue	No Listings

It is not likely the subject property has been impacted by the uses of the adjacent properties that were listed in the City Directory Search. A copy of the City Directory Search is provided in Appendix B.

5.4 Local Municipality Record Review

5.4.1 The City of Chicago

TEC filed a Freedom of Information Act request to the City of Chicago, but no information has been received at the completion of this report.

5.4.2 Chicago Fire Department

A FOIA request was submitted to the Chicago Fire Department for additional information on the subject property. A response received on May 17, 2019 indicated no records were on file for the subject property.

5.4.3 Cook County Assessor

The subject property consists of two vacant/undeveloped contiguous parcels totaling 1.5-acres (65340 square feet) located on the east side of South Calumet Avenue between East 47th Street and East 48th Street, in the south-central portion of Chicago, Hyde Park Township, Cook County, Illinois.

The subject property is comprised of two contiguous parcels; a 1.13-acre (49,000 square feet), rectangular shaped parcel with an established PIN of 20-10-105-002-0000 and addressed 4711 South Calumet Avenue, and a 0.37-acre (15,900 square feet) square-shaped parcel with an established PIN of 20-10-105-003-0000 and addressed 4755 South Calumet Avenue. The current owner of both parcels is the City of Chicago. A copy of the information obtained from the Cook County Assessor's Treasurer's website and the Hyde Park Township Assessor's website is provided in Appendix C.

5.5 State Records Review

A FOIA request was submitted to the Illinois Environmental Protection Agency for further information on the subject property. No information had been received from IEPA at the time this report was published. Any information obtained that changes the conclusions of this report will be provided in an addendum to this report.

5.6 Environmental Database Search

A Database Report was requested for the subject property from ERIS. The ERIS Database Report maps sites with potential or existing environmental liabilities. The search met the specific requirements of ASTM Standard Practices for environmental site assessments, E-1527-13, including those associated with governmental databases, search distances and data currency. A copy of the ERIS Database Report is provided in Appendix C. All Federal and State ASTM databases and the State or Local ASTM Supplemental databases have been reviewed. The Federal ASTM Supplemental databases and the Proprietary Historical Database have not been reviewed.

Twenty-nine (29) sites were identified within a one-mile radius for the National Priorities List (NPL); Proposed NPL; Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS); CERCLIS No Further Remedial Action Planned (NFRAP); Resource Conservation and Recovery Act (RCRA) Treatment, Storage, and Disposal (TSD) Facilities; Corrective Action Report (RCRA COR ACT); Emergency Response Notification System (ERNS); Illinois/Tribal Solid Waste List (SWL); Illinois/Tribal Institutional Controls (IC); Illinois Engineering Controls (EC); Illinois/Tribal Voluntary Cleanup Program (VCP); Illinois/Tribal Sites; Federal Brownfield Sites; Indiana/Tribal Brownfields; or Federal Industrial Controls (IC)/Engineering Controls (EC).

Table 1 summarizes the sites identified within a one-mile radius of the subject property.

Table 1

Database	Subject property	<1/8 mile	1/8 – 1/4 mile	1/4 – 1/2 mile	1/2 – 1 mile
NPL					
SEMS				1	
CERCLIS				1	
RCRA CORRACTS					
RCRA LQG					
RCRA SQG			3		

RCRA CESQG					
FED ENG					
FED INST					
SUPERFUND ROD					
SHWS					
WDS					
SHWIMS					
LUST			1	6	
LAST					
UST			5		
AST					
AUL					
ENG			1	3	
INST			1	1	
SRP			1	5	
BROWNFIELDS					

All properties listed in the standard Federal and State databases are located over 250 feet from the subject property. Based on intervening distance, it is *TEC*'s opinion that these properties are not indicative of a Recognized Environmental Condition.

5.7 PREVIOUS INVESTIGATIONS

No previous Phase I Environmental Site Assessment reports were provided to *TEC* for our review.

6.0 SITE RECONNAISSANCE

6.1 Methodology and Limiting Conditions

This environmental assessment has been performed in accordance with generally accepted methods and practices of the environmental profession. The scope and depth of this study were as directed, and as agreed to, by the client.

The property reconnaissance was conducted by Mr. Paul Marek with *TEC* on May 13, 2019. Mr. Marek was accompanied by Mr. Andre Blacknard with Greenline Homes, LLC, User of the Phase I ESA, during the site inspection. The weather at the time of the site inspection was sunny and the temperature was approximately 70° Fahrenheit. Photographs taken at the time of the site inspection are provided in Appendix A.

6.2 General Site Setting

The subject property consists of two vacant/undeveloped contiguous parcels totaling 1.5-acres (65340 square feet) located on the east side of South Calumet Avenue between East 47th Street and East 48th Street, in the south-central portion of Chicago, Hyde Park Township, Cook County, Illinois.

6.3 Exterior Observations

The subject property is located in a commercial/residential area in the south-central portion of Chicago, Illinois. The property is currently undeveloped with no structures.

The topography of the site is relatively flat with no significant change in elevation. The subject property is rectangular-shaped with a public sidewalk extending along the western property boundary and a paved public alley extending along the eastern property boundary. The subject property is vacant and undeveloped with no structures.

Entry to the subject property is via a concrete drive off of South Calumet Avenue at the northwest corner and at the west central side that lead to a gravel and broken concrete surface. The gravel and concrete surface extend across the majority of the subject property with intermittent areas of vegetation.

The subject property is mostly comprised of concrete and gravel areas with intermittent areas of vegetation. Two pole-mounted transformers are located on the southeast and northeast areas of the subject property and three solid waste containers are located in the northeast area presumably for the east adjacent residential properties.

At the time of the on-site assessment, no evidence of oil staining, hazardous materials, noticeable odors, distressed vegetation, chemical spills, abandoned or existing wells, sink holes, pits, ponds, lagoons, or waste water discharge were observed on the exterior of the subject property

6.4 Interior Observations

The subject property is currently two vacant undeveloped parcels with no structures.

6.5 Material Use and Storage

The subject property is currently two vacant undeveloped parcels. No hazardous materials were used or stored onsite.

6.6 Hazardous Waste

No hazardous waste appears to be generated from the onsite operations observed. Additionally, the site is not reported on the RCRA Generator database.

6.7 Non-Hazardous Waste

One dumpster was observed on site near the east adjacent buildings that is used to store standard waste. It is then picked up by a local waste hauler for disposal and recycling. No staining or evidence of misuse was observed in the vicinity of the dumpster.

6.8 Suspect Asbestos Containing Materials (ACMs)

The subject property is currently two vacant undeveloped parcels.

6.9 Suspect Lead-Surfacing Materials

The subject property is currently two vacant undeveloped parcels.

6.10 Underground and Aboveground Storage Tanks

No evidence of above ground storage tanks (ASTs) or USTs was observed on the subject property at the time of the site inspection. Additionally, the subject property is not listed on the UST or AST databases.

6.11 Wastewater Discharge

The only wastewater discharge on the subject property is sanitary waste that is discharged to the municipal sewer.

6.12 Storm Water Discharge

A storm water drain was observed on the subject property. No evidence of improper use was observed near the storm drain. Based on no evidence of improper use, the presence of the storm drain is not indicative of a Recognized Environmental Condition.

6.13 Polychlorinated Biphenyl's (PCBs)

PCBs are controlled by the Toxic Substance Control Act (TSCA) of 1980. TSCA regulates the manufacture of materials that are considered toxic and potentially harmful to human health

and environment. PCBs were used in older transformer and switchgear fluids as an electrical insulator. PCBs may also be found in recycled oil and older electrical equipment.

Two pole-mounted transformers were observed on the northeastern and southeastern portions of the property. No staining or other evidence of leakage was observed at the time of the site inspection.

No other potential PCB equipment was observed on the subject property at the time of the site inspection.

6.14 Air Emissions

No potential air emission sources were identified at the site. A FOIA request was submitted to the IEPA. No information had been received at the time this report was published. Any information received that changes the conclusions of this report will be provided in an addendum to this report. No information pertaining to air emissions was contained in the IEPA online database for the subject property.

7.0 INTERVIEWS

7.1 Owner Interview

TEC provided the property owner with an interview questionnaire designed to determine if any known past or present environmental concerns are associated with the subject property.

The property owner did not respond to the interview questionnaire in time for completion of this assessment.

This is considered a data gap per the ASTM Standard. Information provided by past owners, operators, and occupants, is likely duplicative of information already obtained from other sources. This data gap is not considered significant and is unlikely to affect the findings and conclusions in this report.

7.2 Site Manager Interview

A Site Manager was unable to be interviewed for this report. This is considered a data gap per the ASTM Standard. Information provided by Site Manager is likely duplicative of information already obtained from other sources. This data gap is not considered significant and is unlikely to affect the findings and conclusions in this report.

7.3 Occupant Interview

The subject property is currently two vacant undeveloped parcels.

7.4 Interviews with Local Government Officials

A FOIA request was submitted to the Chicago Fire Department. A response received on May 17, 2019 indicated no records were on file for the subject property.

8.0 DATA GAPS

An effort was made to review historical information back to 1940 or to the first development of the property (whichever is earlier), subject to the availability of readily obtainable historical sources. Significant gaps in the history of a site due to a lack of reasonably ascertainable information can credibly be attributed to “data gap” as defined by federal AAI standards or “data failure” as defined by ASTM. Unless otherwise described in the body of this report, if any one or more of the standard sources under ASTM E 1527-00 or E 1527-13 was not reviewed, this was due to information from the source not being readily available or a determination by the Environmental Professional that the standard source was not likely to be useful.

TEC identified the following data gaps:

- A FOIA request was submitted to the IEPA, but no information had been received at the time this report was completed.
- The property owner did not respond to the interview questionnaire in time for completion of this assessment.

However, *TEC* feels that based on the information that was available, these data gaps do not impact their assessment of the subject property.

9.0 FINDINGS, OPINIONS, AND CONCLUSIONS

We have performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice E 1527-13 of the property at 4711 and 4755 South Calumet Avenue, Chicago, Illinois, the subject property. Any exceptions to, or deletions from, this practice are described in Section 1.0 of this report. This assessment has revealed no evidence of recognized environmental conditions in connection with the property except for the following:

Recognized Environmental Condition

- None.

Historical Recognized Environmental Conditions

- None.

De Minimis Conditions

- None

Business Environmental Risk

- None

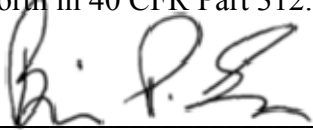
This Conclusions and Recommendations section is intended to provide a brief overview of the pertinent findings of this Phase I investigation. It should be noted that although the Conclusions and Recommendations section is an integral part of a report, it should not be substituted in lieu of reading the entire report. The entire report must be read in order to fully understand the findings and potential environmental concerns associated with the subject property.

10.0 QUALIFICATIONS AND SIGNATURE OF ENVIRONMENTAL PROFESSIONAL

This assessment was conducted by an individual meeting the definition of an Environmental Professional under ASTM E1527-05 and the federal AAI Standard.

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 a property of the nature, history, and setting of the subject property. I have developed and performed the all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312. A copy of my resume is provided in Appendix E.

A handwritten signature in black ink, appearing to read "B. P. English", written over a horizontal line.

Brian P English
Environmental Professional

11.0 REFERENCES

The following sources were used in conducting the Phase I Environmental Site Assessment detailed in this report. Where information obtained from these sources was determined to be useful by the Environmental Professional, it is summarized in the body of this report.

Agency/Company	Person Contacted	Telephone	Regarding
Owner/Manager of the subject property.	N/A	N/A	Site history, property information, ownership, completion of the owner questionnaire.
Cook County Assessor's website https://www.rockislandcounty.org	Website	N/A	Zoning information, assessor information.
Cook County GIS website:	Website	N/A	Historical and regulatory information.
Illinois OSFM Website www.sfm.illinois.gov	Website	N/A	UST Information.
Environmental Risk Information Services Toronto, ON	Tom Hamill	866-517-5204	Environmental Database Search Report, city directory search, Sanborn maps, aerial photographs, topographic maps.
Illinois Environmental Protection Agency Freedom of Information Act Unit Bureau of Land 1021 N. Grand Avenue East Springfield, Illinois 62794-9276	Public Records Request with Bureau of Land, Bureau of Air, and Office of Emergency Response	N/A	Permits, violations, reporting, NFR letter.
IEPA Document Explorer	http://external.epa.illinois.gov/DocumentExplorer	N/A	Regulatory LUST/SRP documents.



DEPARTMENT OF FLEET & FACILITY MANAGEMENT

MEMORANDUM

To: Brian O'Donnell
Department of Housing

From: Paul Waite *PW*
Environmental Engineer III

Date: September 17, 2019

Subject: 4711 & 4755 S Calumet Ave Phase I ESA Review

As requested by the Department of Housing (DOH), the Department of Fleet and Facility Management (2FM) has reviewed the May 22, 2019 Phase I Environmental Site Assessment (ESA) for the parcels at and 4711 S Calumet Ave and 4755 S Calumet Ave (the Site). The Phase I ESA was performed by The English Company for GreenLine Homes, LLC. 2FM understands that DOH is considering a sale of the Site for development as residential properties.

The Site consists of two contiguous vacant City-owned parcels:

- 4711 S Calumet Ave, PIN 20-10-105-002-0000, 1.13 acres
- 4755 S Calumet Ave, PIN 20-10-105-003-0000, 0.37 acres

Please note the following issues with the ESA:

- It appears that the developer or consultant did not obtain a Right of Entry to access this property. A ROE is needed for access to any City property, which includes the requirement that a reliance letter for the City must be provided.
- The report says a FOIA request was submitted and no information was received. 2FM does not appear to have received a FOIA request. The report says the property owner was given an interview questionnaire but did not return it. 2FM does not appear to have received a questionnaire. The report says that a Site Manager was unable to be interviewed. 2FM does not appear to have been asked to conduct an interview.
- The report seems to contain multiple errors. It says on Page 7 that the report was prepared for a refinancing, not a sale. The report says on Page 8 that Sanborn maps were not available for the site, but the appendix contains Sanborn maps that are discussed later in the text. The report says that "the portion of the subject property along East 47th Street had been developed with several commercial storefronts and a hotel from at least 1925 through present day." The Site borders E 48th Street, not E 47th Street.

Before the property is sold, these issues with the Phase I ESA must be corrected, and the City must be given a reliance letter for the ESA.

The ESA concluded that there were no Recognized Environmental Conditions (RECs) associated with the Site. Please note 2FM's comments concerning this conclusion:

- The Site is currently vacant with gravel, concrete pavement, and building foundations visible throughout.
- The Site was developed with a large building and parking lot from the mid-1960s to the late 1970s. The building may have been a drug store, according to city directories. The pavement and building foundations from this development appear to currently remain on the site. Unsupervised auto parking has also been present on the vacant lots.
- From at least 1925 through the 1950s the entire site was filled with row houses that appear to have had basements. It is likely that building debris from the demolition of the houses remains on the site.
- The 1925 Sanborn map shows a printing operation on the southern end of the Site. The 1950 Sanborn map shows an auto repair facility near the southeast corner of the Site.

Before the Site can be sold and redeveloped, a Phase II ESA is required to evaluate the potential impacts on the Site from building and demolition debris, the on-site printing area, and the off-site auto repair. See the following proposed preliminary scope of work requirements:

- At least one boring must be installed within the former location of each row house on the Site (approximately 14 borings total). One soil sample must be analyzed from each boring for PNAs, total lead and pH.
- At least one boring must be installed at the southern end of the Site, within the printing area and near the off-site repair. One sample from this boring must be analyzed for VOCs, PNAs, Total RCRA metals, and pH.
- At least one groundwater monitoring well must be installed at the southern end of the Site, within the printing area and near the off-site repair facility. One groundwater sample from this well must be analyzed for VOCs, PNAs, and Total RCRA metals.
- Soil samples analyzed for total metals may need to be run for TCLP or SPLP metals, depending on the total metals results.

If the Phase II ESA identifies contaminants in exceedance of IEPA's Tiered Approach to Corrective Action Objectives Tier 1 residential criteria, the Developer must enter the Site (or the applicable portion thereof) into the Site Remediation Program ("SRP") administered by the IEPA, complete the remediation of the Property in accordance with SRP requirements, and receive a comprehensive residential NFR letter prior to occupancy of any buildings on parcels in the SRP.

Should you have any questions regarding this review, please call me at (312) 744-9667.

cc: Kimberly Worthington, 2FM

APPENDIX D

ENVIRONMENTAL DATABASE INFORMATION



DATABASE REPORT

Project Property:	<i>DFSS Regional Senior Center 4711-4755 S Calumet Avenue Chicago IL 60653</i>
Project No:	<i>11257129</i>
Report Type:	<i>Database Report</i>
Order No:	<i>25070900136</i>
Requested by:	<i>Terracon Consultants, Inc.</i>
Date Completed:	<i>July 9, 2025</i>

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Notice: IMPORTANT LIMITATIONS and YOUR LIABILITY

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

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Executive Summary

Property Information:

Project Property: *DFSS Regional Senior Center
4711-4755 S Calumet Avenue Chicago IL 60653*

Project No: *11257129*

Coordinates:

Latitude:	<i>41.80831869</i>
Longitude:	<i>-87.61776979</i>
UTM Northing:	<i>4,628,715.76</i>
UTM Easting:	<i>448,684.11</i>
UTM Zone:	<i>16T</i>

Elevation: *600 FT*

Order Information:

Order No: *25070900136*

Date Requested: *July 9, 2025*

Requested by: *Terracon Consultants, Inc.*

Report Type: *Database Report*

Historicals/Products:

Aerial Photographs	<i>Historical Aerials (with Project Boundaries)</i>
City Directory Search	<i>CD - 2 Street Search</i>
ERIS Xplorer	<i>ERIS Xplorer</i>
Excel Add-On	<i>Excel Add-On</i>
Fire Insurance Maps	<i>US Fire Insurance Maps</i>
Physical Setting Report (PSR)	<i>Physical Setting Report (PSR)</i>
Topographic Map	<i>Topographic Maps</i>
Vapor Screening Tool	<i>Vapor Screening Tool</i>
terraDOCS Report	<i>terraDOCS</i>

Executive Summary: Report Summary

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

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
DELISTED FRP	Y	0.25	0	0	0	-	-	0
HIST GAS STATIONS	Y	0.25	0	0	0	-	-	0
REFN	Y	0.25	0	0	0	-	-	0
BULK TERMINAL	Y	0.25	0	0	0	-	-	0
SEMS LIEN	Y	PO	0	-	-	-	-	0
SUPERFUND ROD	Y	1	0	0	0	0	0	0
State								
SSU	Y	1	0	0	0	1	0	1
DELISTED SSU	Y	1	0	0	0	0	0	0
SWF/LF	Y	0.5	0	0	0	0	-	0
SWF/LF SPECIAL	Y	0.5	0	0	0	0	-	0
NIPC	Y	0.5	0	0	0	0	-	0
CCDD	Y	0.5	0	0	0	0	-	0
LUST	Y	0.5	0	0	1	9	-	10
LUST DOCUMENT	Y	0.5	0	0	1	7	-	8
DELISTED LUST	Y	0.5	0	0	0	0	-	0
LUST TRUST	Y	0.5	0	0	0	0	-	0
UST	Y	0.25	0	0	3	-	-	3
AST	Y	0.25	0	0	0	-	-	0
DELISTED TANK	Y	0.25	0	0	0	-	-	0
ENG	Y	0.5	0	0	1	5	-	6
INST	Y	0.5	0	0	1	3	-	4
AUL	Y	0.5	0	0	0	0	-	0
SRP	Y	0.5	0	0	1	6	-	7
REM ASSESS	Y	0.5	0	0	1	8	-	9
BROWNFIELDS	Y	0.5	0	0	0	0	-	0
BROWN MBRGP	Y	0.5	0	0	0	0	-	0
Tribal								
INDIAN LUST	Y	0.5	0	0	0	0	-	0
INDIAN UST	Y	0.25	0	0	0	-	-	0
DELISTED INDIAN LST	Y	0.5	0	0	0	0	-	0
DELISTED INDIAN UST	Y	0.25	0	0	0	-	-	0
County								

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
TANKS CHICAGO	Y	0.25	0	6	15	-	-	21
PERMITS CHICAGO	Y	0.125	0	10	-	-	-	10

Additional Environmental Records

Federal

PFAS GHG	Y	0.5	0	0	0	0	-	0
OSC RESPONSE	Y	0.125	0	0	-	-	-	0
FINDS/FRS	Y	PO	0	-	-	-	-	0
TRIS	Y	PO	0	-	-	-	-	0
PFAS NPL	Y	0.5	0	0	0	0	-	0
PFAS FED SITES	Y	0.5	0	0	0	0	-	0
PFAS SSEHRI	Y	0.5	0	0	0	0	-	0
PFAS ERNS	Y	0.5	0	0	0	0	-	0
PFAS NPDES	Y	0.5	0	0	0	0	-	0
PFAS TRI	Y	0.5	0	0	0	0	-	0
PFAS WATER	Y	0.5	0	0	0	0	-	0
PFAS TSCA	Y	0.5	0	0	0	0	-	0
PFAS E-MANIFEST	Y	0.5	0	0	0	0	-	0
PFAS IND	Y	0.5	0	0	0	0	-	0
HMIRS	Y	0.125	0	0	-	-	-	0
NCDL	Y	0.125	0	0	-	-	-	0
TSCA	Y	0.125	0	0	-	-	-	0
HIST TSCA	Y	0.125	0	0	-	-	-	0
FTTS ADMIN	Y	PO	0	-	-	-	-	0
FTTS INSP	Y	PO	0	-	-	-	-	0
PRP	Y	PO	0	-	-	-	-	0
SCRD DRYCLEANER	Y	0.5	0	0	0	0	-	0
ICIS	Y	PO	0	-	-	-	-	0
FED DRYCLEANERS	Y	0.25	0	1	1	-	-	2
DELISTED FED DRY	Y	0.25	0	0	0	-	-	0
FUDS	Y	1	0	0	0	0	1	1
FUDS MRS	Y	1	0	0	0	0	0	0
FORMER NIKE	Y	1	0	0	0	0	0	0
PIPELINE INCIDENT	Y	PO	0	-	-	-	-	0
MLTS	Y	PO	0	-	-	-	-	0
HIST MLTS	Y	PO	0	-	-	-	-	0

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

State

SPILLS	Y	0.125	0	0	-	-	-	0
SPILL OER	Y	0.125	0	0	-	-	-	0
PFAS SPILLS	Y	0.5	0	0	0	0	-	0
DRYCLEANERS	Y	0.25	0	0	1	-	-	1
DELISTED DRYCLEANERS	Y	0.25	0	0	1	-	-	1
IEPA DOCS	Y	PO	0	-	-	-	-	0
CDL	Y	0.25	0	0	0	-	-	0
TIER 2	Y	0.125	0	1	-	-	-	1
AIR PERMITS	Y	0.25	0	1	1	-	-	2
UIC	Y	PO	0	-	-	-	-	0
MEDICAL WASTE	Y	0.25	0	0	0	-	-	0
COMPOST	Y	0.5	0	0	0	0	-	0

Tribal

No Tribal additional environmental record sources available for this State.

County

No County additional environmental record sources available for this State.

Total:	0	21	30	41	2	94

* PO – Property Only

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

Executive Summary: Site Report Summary - Project Property

<i>Map Key</i>	<i>DB</i>	<i>Company/Site Name</i>	<i>Address</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev Diff (ft)</i>	<i>Page Number</i>

No records found in the selected databases for the project property.

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
1	HIST RISK	Grand Laundry Co	3037 to 3049 Calumet Chicago IL	SW	0.00 / 11.13	0	33
2	PERMITS CHICAGO	THE PROMISED KITCHEN RESTAURANT	349 E 47TH ST, CHICAGO, IL IL	NNE	0.01 / 56.94	0	33
3	PERMITS CHICAGO	YORELL GROVES	352 E 47TH ST, CHICAGO, IL IL	NNE	0.04 / 230.35	0	33
3	PERMITS CHICAGO	EASTLAKE MANAGEMENT & DEVELOPMENT	352 E 47TH ST, CHICAGO, IL IL	NNE	0.04 / 230.35	0	34
4	FED DRYCLEANERS	WHITE SWAN NO 3 CLEANERS & LAUNDERERS	319 E 47TH ST CHICAGO IL 60653	WNW	0.05 / 261.71	0	34
		FRS Facility ID: 110001342841					
4	AIR PERMITS	White Swan No 3 Cleaners & Launderers	319 E 47th St Chicago IL 60615	WNW	0.05 / 261.71	0	34
5	PERMITS CHICAGO	TOBACCO ROAD INC	4701 S DR MARTN LUTHR KING JR DR, CHICAGO, IL IL	ENE	0.07 / 357.48	0	35
6	TANKS CHICAGO	GEORGE C ADAMS	4757 S DR MARTIN L KING JR DR CHICAGO IL	E	0.07 / 360.31	0	35
7	PERMITS CHICAGO	MR. LAKELY	4800 S CALUMET AVE, CHICAGO, IL IL	SSW	0.07 / 389.40	0	36
8	PERMITS CHICAGO	MATHEW MCGILL	4806 S DR MARTN LUTHR KING JR DR, CHICAGO, IL IL	SSE	0.08 / 433.49	0	36
9	TANKS CHICAGO	WALGREENS	400 E 47TH ST CHICAGO IL	ENE	0.08 / 437.04	0	36
10	PERMITS CHICAGO	H DOG CHICAGO	4653 S DR MARTN LUTHR KING JR DR, CHICAGO, IL IL	NE	0.08 / 441.24	0	37

<i>Map Key</i>	<i>DB</i>	<i>Company/Site Name</i>	<i>Address</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev Diff (ft)</i>	<i>Page Number</i>
<u>11</u>	TANKS CHICAGO	TYNWOLD MANOR	4641 S DR MARTIN L KING JR DR CHICAGO IL	NE	0.09 / 474.15	0	<u>37</u>
<u>12</u>	PERMITS CHICAGO	KING DRIVE LLC	4641 S DR MARTN LUTHR KING JR DR, CHICAGO, IL IL	NE	0.09 / 476.90	0	<u>37</u>
<u>13</u>	TANKS CHICAGO	M. JACKSON	4730 S PRAIRIE AVE CHICAGO IL	W	0.10 / 504.66	0	<u>38</u>
<u>14</u>	PERMITS CHICAGO	EAST LAKE MGMT & DRIV CO.	4649 S DR MARTN LUTHR KING JR DR, CHICAGO, IL IL	NE	0.10 / 525.68	0	<u>38</u>
<u>15</u>	TIER 2	SS884 Prairie	4716 S. PRAIRIE AVE. Chicago IL 60181	W	0.11 / 596.42	0	<u>38</u>
<u>15</u>	PCBT	ComEd Substation SS-884/ Prairie	4716 South Prairie Chicago IL	W	0.11 / 596.42	0	<u>41</u>
<u>16</u>	TANKS CHICAGO	C. E. DAVIS	4635 S DR MARTIN L KING JR DR CHICAGO IL	NE	0.12 / 613.67	0	<u>41</u>
<u>16</u>	TANKS CHICAGO	C. E. DAVIS	4635 S DR MARTIN L KING JR DR CHICAGO IL	NE	0.12 / 613.67	0	<u>41</u>
<u>17</u>	PERMITS CHICAGO	ED SALAMAR	219 E 47TH ST, CHICAGO, IL IL	W	0.12 / 626.07	0	<u>42</u>
<u>18</u>	TANKS CHICAGO	SOUTH CENTER DEPARTMENT STORE	431 E 47TH ST CHICAGO IL	E	0.13 / 693.63	0	<u>42</u>
<u>19</u>	TANKS CHICAGO	UNITY MUTUAL LIFE INSURANCE COMPANY	4719 S INDIANA AVE CHICAGO IL	W	0.15 / 782.48	0	<u>43</u>
<u>20</u>	TANKS CHICAGO	INDIANA MANOR TOWNHOMES	4732 S INDIANA AVE CHICAGO IL	W	0.18 / 955.07	0	<u>43</u>
<u>21</u>	SRP	Howards Poly Clean Center	126 East 47th Street Chicago IL 60653	WNW	0.19 / 989.29	0	<u>43</u>

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
21	FED DRYCLEANERS	HOWARD'S POLY CLEAN CENTER	126 E 47TH ST CHICAGO IL 60653 <i>FRS Facility ID: 110001363667</i>	WNW	0.19 / 989.29	0	44
21	INST	Howards Poly Clean Center	126 East 47th Street Chicago IL 60653	WNW	0.19 / 989.29	0	44
21	ENG	Howards Poly Clean Center	126 East 47th Street Chicago IL 60653	WNW	0.19 / 989.29	0	45
21	AIR PERMITS	Howard's Poly Clean Center	126 E 47th St Chicago IL 60653	WNW	0.19 / 989.29	0	46
21	REM ASSESS	Howards Poly Clean Center - 170000058693	126 E 47th St Chicago IL 60653	WNW	0.19 / 989.29	0	46
21	RCRA NON GEN	HOWARD POLY CLEAN CTR	126 E 47TH ST CHICAGO IL 60619 <i>Handler ID Recycler Activity?: ILD984852079 NO</i>	WNW	0.19 / 989.29	0	47
21	DRYCLEANERS	HOWARD POLY CLEAN CENTER	126 EAST 47TH STREET CHICAGO IL 60653	WNW	0.19 / 989.29	0	50
22	UST	Lash Warner & Associates	4825 S Indiana Chicago IL <i>Facility No Facility Status: 2036840 Exempt Tank No Status Removed Date: 1 Removed 5/10/2016, 2 Removed 6/3/2016</i>	WSW	0.20 / 1,041.46	0	50
22	TANKS CHICAGO	BUILDING	4825 S INDIANA AVE CHICAGO IL	WSW	0.20 / 1,041.46	0	51
22	TANKS CHICAGO	MARKSTONE MFG.	4825 S INDIANA AVE CHICAGO IL	WSW	0.20 / 1,041.46	0	51
23	TANKS CHICAGO	VACANT LOT (THIRD PARTY REMOVAL)	500 E 47TH ST CHICAGO IL	ENE	0.20 / 1,072.74	0	52
24	TANKS CHICAGO	BOARD OF EDUCATION	4900 S PRAIRIE AVE CHICAGO IL	SSW	0.20 / 1,073.56	0	53
25	DELISTED DRYCLEANERS	SC CLEANERS	507 EAST 47TH STREET CHICAGO IL 60653	E	0.21 / 1,123.50	0	53

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
26	TANKS CHICAGO	MRS LIM COOPER	4826 S VINCENNES AVE CHICAGO IL	ESE	0.21 / 1,124.68	0	54
27	LUST	4755 South Michigan, LLC	4755 South Michigan Avenue Chicago IL 60615 <i>Incident No Incidents ID NFR Date:</i> 20200831 29480 01/09/2024	WSW	0.22 / 1,154.10	0	54
27	UST	4755 South Michigan, LLC	4755 South Michigan Avenue Chicago IL <i>Facility No Facility Status:</i> 2047111 Closed <i>Tank No Status Removed Date:</i> 1 Removed 10/9/2020	WSW	0.22 / 1,154.10	0	54
27	LUST DOCUMENT	Flieshman David M - 170002434747	4755 S Michigan Ave Chicago IL 60615	WSW	0.22 / 1,154.10	0	55
28	TANKS CHICAGO	SISTERS OF THE GOOD SHEPHERD	4910 S PRAIRIE AVE CHICAGO IL	SSW	0.22 / 1,174.20	0	56
29	TANKS CHICAGO	MABEL HUGHES	4919 S CALUMET AVE CHICAGO IL	S	0.23 / 1,193.50	0	56
30	RCRA NON GEN	OVERTON SCHOOL	221 E 49TH ST CHICAGO IL 60615 <i>Handler ID Recycler Activity?:</i> ILR000027714 NO	SW	0.24 / 1,245.65	0	57
31	TANKS CHICAGO	MITCHELL DOUGLAS	4930 S DR MARTIN L KING JR DR CHICAGO IL	SSE	0.24 / 1,280.23	0	59
32	TANKS CHICAGO	AMOCO OIL	100 E 48TH ST CHICAGO IL	WSW	0.25 / 1,308.58	0	59
32	TANKS CHICAGO	AMOCO OIL	100 E 48TH ST CHICAGO IL	WSW	0.25 / 1,308.58	0	60
32	TANKS CHICAGO	AMOCO OIL	100 E 48TH ST CHICAGO IL	WSW	0.25 / 1,308.58	0	60
33	UST	construction site	4956 S. Calumet Chicago IL <i>Facility No Facility Status:</i> 2043026 Exempt <i>Tank No Status Removed Date:</i> 1 Removed 10/17/2005	S	0.25 / 1,315.65	0	60
33	TANKS CHICAGO	CONSTRUCTION SITE	4956 S CALUMET AVE CHICAGO IL	S	0.25 / 1,315.65	0	61

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
34	LUST DOCUMENT	Emerald Properties Group - 170001617052	4932 S Calumet Ave Chicago IL 60615	S	0.25 / 1,338.23	0	62
35	LUST	4800 S Michigan LLC	4808 S Michigan Ave Chicago IL 60615 <i>Incident No Incidents ID NFR Date: 20240894 30950 </i>	WSW	0.26 / 1,371.66	0	62
36	LUST	Emerald Properties	4942 South Calumet Avenue Chicago IL 60615 <i>Incident No Incidents ID NFR Date: 20051440 4406 </i>	S	0.29 / 1,522.23	0	63
37	SRP	Rosenwald Courts	4600 South Michigan Avenue Chicago IL 60615	WNW	0.30 / 1,571.08	0	63
37	ENG	Rosenwald Courts	4600 South Michigan Avenue Chicago IL 60615	WNW	0.30 / 1,571.08	0	64
37	REM ASSESS	Rosenwald Courts - 170002010151	4600 S Michigan Ave Chicago IL 60615	WNW	0.30 / 1,571.08	0	64
38	REM ASSESS	Forrestville Mercury Spill - 170000387588	4541 S Forrestville Ave Chicago IL 60653	ENE	0.33 / 1,725.94	0	65
39	LUST	Bergman, Jim	4639 South Wabash Street Chicago IL 60653 <i>Incident No Incidents ID NFR Date: 20150645 26353 </i>	WNW	0.34 / 1,808.32	0	66
39	LUST DOCUMENT	Bergman, Jim - 170002106655	4639 S Wabash St Chicago IL 60653	WNW	0.34 / 1,808.32	0	66
40	FED BROWNFIELDS	510 E 50th St	510 E 50th St CHICAGO IL 60615 <i>Property ID: 254433</i>	SE	0.36 / 1,883.96	-2	67
41	SRP	Rosenwald Courts Lot A	4638-4652 South Wabash Avenue Chicago IL 60653	W	0.36 / 1,891.77	-2	70
41	INST	Rosenwald Courts Lot A	4638-4652 South Wabash Avenue Chicago IL 60653	W	0.36 / 1,891.77	-2	70
41	ENG	Rosenwald Courts Lot A	4638-4652 South Wabash Avenue Chicago IL 60653	W	0.36 / 1,891.77	-2	71

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
<u>41</u>	REM ASSESS	Rosenwald Courts Lot A - 170002014068	4638-4652 S Wabash Ave Chicago IL 60653	W	0.36 / 1,891.77	-2	<u>72</u>
<u>42</u>	SRP	Rosenwald Courts Lot B	4602 South Wabash Avenue Chicago IL 60653	WNW	0.36 / 1,914.08	0	<u>72</u>
<u>42</u>	ENG	Rosenwald Courts Lot B	4602 South Wabash Avenue Chicago IL 60653	WNW	0.36 / 1,914.08	0	<u>73</u>
<u>42</u>	REM ASSESS	Rosenwald Courts Lot B - 170002014077	4602 S Wabash Ave Chicago IL 60653	WNW	0.36 / 1,914.08	0	<u>74</u>
<u>43</u>	LUST	Marathon Gas Station	4654 South Wabash Avenue Chicago IL 60653	W	0.37 / 1,955.85	-3	<u>74</u>
Incident No Incidents ID NFR Date: 20000104 94							
<u>43</u>	LUST	Marathon Gas Station	4654 South Wabash Avenue Chicago IL 60653	W	0.37 / 1,955.85	-3	<u>74</u>
Incident No Incidents ID NFR Date: 20111353 26624							
<u>43</u>	LUST DOCUMENT	Marathon Gas Station	4654 S Wabash Ave Chicago IL 60653	W	0.37 / 1,955.85	-3	<u>75</u>
<u>44</u>	LUST	Chicago Public School District	4415 South Martin Luther King Drive Chicago IL 60653	NNE	0.37 / 1,974.61	0	<u>75</u>
Incident No Incidents ID NFR Date: 20100639 25868							
<u>44</u>	LUST DOCUMENT	Irvin C Mollison School - 170000178509	4415 S King Dr Chicago IL 60653	NNE	0.37 / 1,974.61	0	<u>76</u>
<u>45</u>	FED BROWNFIELDS	4958 S. Forrestville Ave	4958 S. Forrestville Ave CHICAGO IL 60615	SE	0.38 / 1,986.98	-4	<u>76</u>
Property ID: 254431							
<u>46</u>	SRP	HRDI Brass 1	340 East 51st Street Chicago IL 60615	S	0.40 / 2,124.40	0	<u>79</u>
<u>46</u>	REM ASSESS	HRDI Brass 1 - 170001890960	340 E 51st St Chicago IL 60615	S	0.40 / 2,124.40	0	<u>80</u>
<u>46</u>	ENG	HRDI Brass 1	340 East 51st Street Chicago IL 60615	S	0.40 / 2,124.40	0	<u>81</u>

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
46	INST	HRDI Brass 1	340 East 51st Street Chicago IL 60615	S	0.40 / 2,124.40	0	81
47	LUST	YMCA	5000 South Indiana Chicago IL 60615 <i>Incident No Incidents ID NFR Date: 912923 11708 11/15/1996</i>	SW	0.41 / 2,176.25	0	82
47	LUST DOCUMENT	YMCA of Metropolitan Chicago	5000 S Indiana Ave Chicago IL 60615	SW	0.41 / 2,176.25	0	82
48	LUST	5000 East End Ave. Bldg. Corp.	5000 South Ave. Chicago IL 60615 <i>Incident No Incidents ID NFR Date: 951934 18552 03/04/2003</i>	SW	0.42 / 2,201.66	0	83
49	SRP	Robert Taylor Homes Redevelopment Phase A	3900-4798 South State Street Chicago IL 60609	W	0.42 / 2,218.88	-6	83
49	INST	Robert Taylor Homes Redevelopment Phase A	3900-4798 South State Street Chicago IL 60609	W	0.42 / 2,218.88	-6	84
49	ENG	Robert Taylor Homes Redevelopment Phase A	3900-4798 South State Street Chicago IL 60609	W	0.42 / 2,218.88	-6	85
49	LUST DOCUMENT	Robert Taylor Homes Phase A - 170001425063	3900-4798 S State St Chicago IL 60609	W	0.42 / 2,218.88	-6	86
49	REM ASSESS	Robert Taylor Homes Phase A - 170001425063	3900-4798 S State St Chicago IL 60609	W	0.42 / 2,218.88	-6	87
50	SRP	Legends South A3	4500-4566 South State Street Chicago IL 60609	WNW	0.46 / 2,432.41	-4	87
50	REM ASSESS	Legends South A3	4500-4566 S State St Chicago IL 60609	WNW	0.46 / 2,432.41	-4	88
51	SSU	4340 South Vincennes Avenue <i>SSU Status: Archived</i>	4340 South Vincennes Str. Chicago IL 60653-3410	NNE	0.46 / 2,445.34	0	89
51	REM ASSESS	4340 S Vincennes - 170000207318	4340 S Vincennes Chicago IL 60653	NNE	0.46 / 2,445.34	0	89

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
52	LUST	First Lien Company	5048-58 South Michigan Ave. Chicago IL 60615 <i>Incident No Incidents ID NFR Date: 990602 23363 </i>	SW	0.48 / 2,553.01	0	90
52	LUST DOCUMENT	First Lien Co	5048-58 S Michigan Chicago IL 60615	SW	0.48 / 2,553.01	0	90
53	LM SITES	Chicago North Site	IL	ESE	0.71 / 3,729.57	-5	91
54	FUDS	PLANCOR 631A	CHICAGO IL <i>FUDS Property No: E05IL0262</i>	NNW	0.96 / 5,050.40	0	91

Executive Summary: Summary by Data Source

Standard

Federal

RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated Jan 6, 2025 has found that there are 2 RCRA NON GEN site(s) within approximately 0.25miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
HOWARD POLY CLEAN CTR	126 E 47TH ST CHICAGO IL 60619	WNW	0.19 / 989.29	21
<i>Handler ID Recycler Activity?: ILD984852079 NO</i>				
OVERTON SCHOOL	221 E 49TH ST CHICAGO IL 60615	SW	0.24 / 1,245.65	30
<i>Handler ID Recycler Activity?: ILR000027714 NO</i>				

FED BROWNFIELDS - The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database

A search of the FED BROWNFIELDS database, dated Feb 19, 2025 has found that there are 2 FED BROWNFIELDS site(s) within approximately 0.50miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
510 E 50th St	510 E 50th St CHICAGO IL 60615	SE	0.36 / 1,883.96	40
<i>Property ID: 254433</i>				
4958 S. Forrestville Ave	4958 S. Forrestville Ave CHICAGO IL 60615	SE	0.38 / 1,986.98	45
<i>Property ID: 254431</i>				

State

SSU - State Response Action Program Database

A search of the SSU database, dated Jan 16, 2025 has found that there are 1 SSU site(s) within approximately 1.00miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
4340 South Vincennes Avenue	4340 South Vincennes Str. Chicago IL 60653-3410	NNE	0.46 / 2,445.34	51
<i>SSU Status: Archived</i>				

LUST - Leaking Underground Storage Tanks (LUST)

A search of the LUST database, dated Mar 20, 2025 has found that there are 10 LUST site(s) within approximately 0.50miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
4755 South Michigan, LLC	4755 South Michigan Avenue Chicago IL 60615	WSW	0.22 / 1,154.10	27
<i>Incident No Incidents ID NFR Date: 20200831 29480 01/09/2024</i>				
4800 S Michigan LLC	4808 S Michigan Ave Chicago IL 60615	WSW	0.26 / 1,371.66	35
<i>Incident No Incidents ID NFR Date: 20240894 30950 </i>				
Emerald Properties	4942 South Calumet Avenue Chicago IL 60615	S	0.29 / 1,522.23	36
<i>Incident No Incidents ID NFR Date: 20051440 4406 </i>				
Bergman, Jim	4639 South Wabash Street Chicago IL 60653	WNW	0.34 / 1,808.32	39
<i>Incident No Incidents ID NFR Date: 20150645 26353 </i>				
Chicago Public School District	4415 South Martin Luther King Drive Chicago IL 60653	NNE	0.37 / 1,974.61	44
<i>Incident No Incidents ID NFR Date: 20100639 25868 </i>				
YMCA	5000 South Indiana Chicago IL 60615	SW	0.41 / 2,176.25	47
<i>Incident No Incidents ID NFR Date: 912923 11708 11/15/1996</i>				
5000 East End Ave. Bldg. Corp.	5000 South Ave. Chicago IL 60615	SW	0.42 / 2,201.66	48
<i>Incident No Incidents ID NFR Date: 951934 18552 03/04/2003</i>				
First Lien Company	5048-58 South Michigan Ave. Chicago IL 60615	SW	0.48 / 2,553.01	52
<i>Incident No Incidents ID NFR Date: 990602 23363 </i>				

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Marathon Gas Station	4654 South Wabash Avenue Chicago IL 60653	W	0.37 / 1,955.85	43
<i>Incident No Incidents ID NFR Date: 20000104 94 </i>				
Marathon Gas Station	4654 South Wabash Avenue Chicago IL 60653	W	0.37 / 1,955.85	43
<i>Incident No Incidents ID NFR Date: 20111353 26624 </i>				

LUST DOCUMENT - Leaking UST Document

A search of the LUST DOCUMENT database, dated Mar 17, 2025 has found that there are 8 LUST DOCUMENT site(s) within approximately 0.50miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Flieshman David M - 170002434747	4755 S Michigan Ave Chicago IL 60615	WSW	0.22 / 1,154.10	27

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Emerald Properties Group - 170001617052	4932 S Calumet Ave Chicago IL 60615	S	0.25 / 1,338.23	34
Bergman, Jim - 170002106655	4639 S Wabash St Chicago IL 60653	WNW	0.34 / 1,808.32	39
Irvin C Mollison School - 170000178509	4415 S King Dr Chicago IL 60653	NNE	0.37 / 1,974.61	44
YMCA of Metropolitan Chicago	5000 S Indiana Ave Chicago IL 60615	SW	0.41 / 2,176.25	47
First Lien Co	5048-58 S Michigan Chicago IL 60615	SW	0.48 / 2,553.01	52
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Marathon Gas Station	4654 S Wabash Ave Chicago IL 60653	W	0.37 / 1,955.85	43
Robert Taylor Homes Phase A - 170001425063	3900-4798 S State St Chicago IL 60609	W	0.42 / 2,218.88	49

UST - Underground Storage Tank Database (UST)

A search of the UST database, dated Feb 25, 2025 has found that there are 3 UST site(s) within approximately 0.25miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Lash Warner & Associates	4825 S Indiana Chicago IL	WSW	0.20 / 1,041.46	22
Facility No Facility Status: 2036840 Exempt Tank No Status Removed Date: 1 Removed 5/10/2016, 2 Removed 6/3/2016				
4755 South Michigan, LLC	4755 South Michigan Avenue Chicago IL	WSW	0.22 / 1,154.10	27
Facility No Facility Status: 2047111 Closed Tank No Status Removed Date: 1 Removed 10/9/2020				
construction site	4956 S. Calumet Chicago IL	S	0.25 / 1,315.65	33
Facility No Facility Status: 2043026 Exempt Tank No Status Removed Date: 1 Removed 10/17/2005				

ENG - Sites with Engineering Controls

A search of the ENG database, dated Apr 17, 2025 has found that there are 6 ENG site(s) within approximately 0.50miles of the project

property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Howards Poly Clean Center	126 East 47th Street Chicago IL 60653	WNW	0.19 / 989.29	<u>21</u>
Rosenwald Courts	4600 South Michigan Avenue Chicago IL 60615	WNW	0.30 / 1,571.08	<u>37</u>
Rosenwald Courts Lot B	4602 South Wabash Avenue Chicago IL 60653	WNW	0.36 / 1,914.08	<u>42</u>
HRDI Brass 1	340 East 51st Street Chicago IL 60615	S	0.40 / 2,124.40	<u>46</u>

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Rosenwald Courts Lot A	4638-4652 South Wabash Avenue Chicago IL 60653	W	0.36 / 1,891.77	<u>41</u>
Robert Taylor Homes Redevelopment Phase A	3900-4798 South State Street Chicago IL 60609	W	0.42 / 2,218.88	<u>49</u>

INST - Institutional Controls

A search of the INST database, dated Apr 17, 2025 has found that there are 4 INST site(s) within approximately 0.50miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Howards Poly Clean Center	126 East 47th Street Chicago IL 60653	WNW	0.19 / 989.29	<u>21</u>
HRDI Brass 1	340 East 51st Street Chicago IL 60615	S	0.40 / 2,124.40	<u>46</u>
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Rosenwald Courts Lot A	4638-4652 South Wabash Avenue Chicago IL 60653	W	0.36 / 1,891.77	<u>41</u>
Robert Taylor Homes Redevelopment Phase A	3900-4798 South State Street Chicago IL 60609	W	0.42 / 2,218.88	<u>49</u>

SRP - Illinois Site Remediation Program Database

A search of the SRP database, dated Apr 17, 2025 has found that there are 7 SRP site(s) within approximately 0.50miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Howards Poly Clean Center	126 East 47th Street Chicago IL 60653	WNW	0.19 / 989.29	<u>21</u>
Rosenwald Courts	4600 South Michigan Avenue Chicago IL 60615	WNW	0.30 / 1,571.08	<u>37</u>
Rosenwald Courts Lot B	4602 South Wabash Avenue Chicago IL 60653	WNW	0.36 / 1,914.08	<u>42</u>
HRDI Brass 1	340 East 51st Street Chicago IL 60615	S	0.40 / 2,124.40	<u>46</u>
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Rosenwald Courts Lot A	4638-4652 South Wabash Avenue Chicago IL 60653	W	0.36 / 1,891.77	<u>41</u>
Robert Taylor Homes Redevelopment Phase A	3900-4798 South State Street Chicago IL 60609	W	0.42 / 2,218.88	<u>49</u>
Legends South A3	4500-4566 South State Street Chicago IL 60609	WNW	0.46 / 2,432.41	<u>50</u>

REM ASSESS - Document Explorer Remediation and Assessment Sites

A search of the REM ASSESS database, dated Mar 17, 2025 has found that there are 9 REM ASSESS site(s) within approximately 0.50miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Howards Poly Clean Center - 170000058693	126 E 47th St Chicago IL 60653	WNW	0.19 / 989.29	<u>21</u>
Rosenwald Courts - 170002010151	4600 S Michigan Ave Chicago IL 60615	WNW	0.30 / 1,571.08	<u>37</u>
Forrestville Mercury Spill - 170000387588	4541 S Forrestville Ave Chicago IL 60653	ENE	0.33 / 1,725.94	<u>38</u>

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Rosenwald Courts Lot B - 170002014077	4602 S Wabash Ave Chicago IL 60653	WNW	0.36 / 1,914.08	42
HRDI Brass 1 - 170001890960	340 E 51st St Chicago IL 60615	S	0.40 / 2,124.40	46
4340 S Vincennes - 170000207318	4340 S Vincennes Chicago IL 60653	NNE	0.46 / 2,445.34	51

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Rosenwald Courts Lot A - 170002014068	4638-4652 S Wabash Ave Chicago IL 60653	W	0.36 / 1,891.77	41
Robert Taylor Homes Phase A - 170001425063	3900-4798 S State St Chicago IL 60609	W	0.42 / 2,218.88	49
Legends South A3	4500-4566 S State St Chicago IL 60609	WNW	0.46 / 2,432.41	50

County

TANKS CHICAGO - Chicago Storage Tanks

A search of the TANKS CHICAGO database, dated Aug 21, 2024 has found that there are 21 TANKS CHICAGO site(s) within approximately 0.25miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
GEORGE C ADAMS	4757 S DR MARTIN L KING JR DR CHICAGO IL	E	0.07 / 360.31	6
WALGREENS	400 E 47TH ST CHICAGO IL	ENE	0.08 / 437.04	9
TYNWOLD MANOR	4641 S DR MARTIN L KING JR DR CHICAGO IL	NE	0.09 / 474.15	11
M. JACKSON	4730 S PRAIRIE AVE CHICAGO IL	W	0.10 / 504.66	13

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
C. E. DAVIS	4635 S DR MARTIN L KING JR DR CHICAGO IL	NE	0.12 / 613.67	<u>16</u>
C. E. DAVIS	4635 S DR MARTIN L KING JR DR CHICAGO IL	NE	0.12 / 613.67	<u>16</u>
SOUTH CENTER DEPARTMENT STORE	431 E 47TH ST CHICAGO IL	E	0.13 / 693.63	<u>18</u>
UNITY MUTUAL LIFE INSURANCE COMPANY	4719 S INDIANA AVE CHICAGO IL	W	0.15 / 782.48	<u>19</u>
INDIANA MANOR TOWNHOMES	4732 S INDIANA AVE CHICAGO IL	W	0.18 / 955.07	<u>20</u>
BUILDING	4825 S INDIANA AVE CHICAGO IL	WSW	0.20 / 1,041.46	<u>22</u>
MARKSTONE MFG.	4825 S INDIANA AVE CHICAGO IL	WSW	0.20 / 1,041.46	<u>22</u>
VACANT LOT (THIRD PARTY REMOVAL)	500 E 47TH ST CHICAGO IL	ENE	0.20 / 1,072.74	<u>23</u>
BOARD OF EDUCATION	4900 S PRAIRIE AVE CHICAGO IL	SSW	0.20 / 1,073.56	<u>24</u>
MRS LIM COOPER	4826 S VINCENNES AVE CHICAGO IL	ESE	0.21 / 1,124.68	<u>26</u>
SISTERS OF THE GOOD SHEPHERD	4910 S PRAIRIE AVE CHICAGO IL	SSW	0.22 / 1,174.20	<u>28</u>
MABEL HUGHES	4919 S CALUMET AVE CHICAGO IL	S	0.23 / 1,193.50	<u>29</u>
MITCHELL DOUGLAS	4930 S DR MARTIN L KING JR DR CHICAGO IL	SSE	0.24 / 1,280.23	<u>31</u>

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
AMOCO OIL	100 E 48TH ST CHICAGO IL	WSW	0.25 / 1,308.58	<u>32</u>
AMOCO OIL	100 E 48TH ST CHICAGO IL	WSW	0.25 / 1,308.58	<u>32</u>
AMOCO OIL	100 E 48TH ST CHICAGO IL	WSW	0.25 / 1,308.58	<u>32</u>
CONSTRUCTION SITE	4956 S CALUMET AVE CHICAGO IL	S	0.25 / 1,315.65	<u>33</u>

PERMITS CHICAGO - Chicago Environmental Permits

A search of the PERMITS CHICAGO database, dated Jun 15, 2023 has found that there are 10 PERMITS CHICAGO site(s) within approximately 0.12miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
THE PROMISED KITCHEN RESTAURANT	349 E 47TH ST, CHICAGO, IL IL	NNE	0.01 / 56.94	<u>2</u>
YOELL GROVES	352 E 47TH ST, CHICAGO, IL IL	NNE	0.04 / 230.35	<u>3</u>
EASTLAKE MANAGEMENT & DEVELOPMENT	352 E 47TH ST, CHICAGO, IL IL	NNE	0.04 / 230.35	<u>3</u>
TOBACCO ROAD INC	4701 S DR MARTN LUTHR KING JR DR, CHICAGO, IL IL	ENE	0.07 / 357.48	<u>5</u>
MR. LAKELY	4800 S CALUMET AVE, CHICAGO, IL IL	SSW	0.07 / 389.40	<u>7</u>
MATHEW MCGILL	4806 S DR MARTN LUTHR KING JR DR, CHICAGO, IL IL	SSE	0.08 / 433.49	<u>8</u>
H DOG CHICAGO	4653 S DR MARTN LUTHR KING JR DR, CHICAGO, IL IL	NE	0.08 / 441.24	<u>10</u>
KING DRIVE LLC	4641 S DR MARTN LUTHR KING JR DR, CHICAGO, IL IL	NE	0.09 / 476.90	<u>12</u>

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
EAST LAKE MGMT & DRIV CO.	4649 S DR MARTN LUTHR KING JR DR, CHICAGO, IL IL	NE	0.10 / 525.68	14
ED SALAMAR	219 E 47TH ST, CHICAGO, IL IL	W	0.12 / 626.07	17

Non Standard

Federal

FED DRYCLEANERS - Drycleaner Facilities

A search of the FED DRYCLEANERS database, dated Apr 19, 2025 has found that there are 2 FED DRYCLEANERS site(s) within approximately 0.25miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
WHITE SWAN NO 3 CLEANERS & LAUNDERERS	319 E 47TH ST CHICAGO IL 60653 <i>FRS Facility ID: 110001342841</i>	WNW	0.05 / 261.71	4
HOWARD'S POLY CLEAN CENTER	126 E 47TH ST CHICAGO IL 60653 <i>FRS Facility ID: 110001363667</i>	WNW	0.19 / 989.29	21

FUDS - Formerly Used Defense Sites

A search of the FUDS database, dated May 15, 2023 has found that there are 1 FUDS site(s) within approximately 1.00miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
PLANCOR 631A	CHICAGO IL <i>FUDS Property No: E05IL0262</i>	NNW	0.96 / 5,050.40	54

LM SITES - DOE Legacy Management Sites

A search of the LM SITES database, dated Dec 12, 2023 has found that there are 1 LM SITES site(s) within approximately 1.00miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Chicago North Site	IL	ESE	0.71 / 3,729.57	53

PCBT - Polychlorinated Biphenyl (PCB) Transformers

A search of the PCBT database, dated Oct 15, 2019 has found that there are 1 PCBT site(s) within approximately 0.50miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
ComEd Substation SS-884/ Prairie	4716 South Prairie Chicago IL	W	0.11 / 596.42	15

HIST RISK - Historical Business Activity Risk

A search of the HIST RISK database, dated Jan 1, 1960 has found that there are 1 HIST RISK site(s) within approximately 0.12miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Grand Laundry Co	3037 to 3049 Calumet Chicago IL	SW	0.00 / 11.13	1

State

DRYCLEANERS - Dry Cleaning Facilities

A search of the DRYCLEANERS database, dated Feb 6, 2025 has found that there are 1 DRYCLEANERS site(s) within approximately 0.25miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
HOWARD POLY CLEAN CENTER	126 EAST 47TH STREET CHICAGO IL 60653	WNW	0.19 / 989.29	21

DELISTED DRYCLEANERS - Delisted Drycleaners

A search of the DELISTED DRYCLEANERS database, dated Feb 6, 2025 has found that there are 1 DELISTED DRYCLEANERS site (s) within approximately 0.25miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
SC CLEANERS	507 EAST 47TH STREET CHICAGO IL 60653	E	0.21 / 1,123.50	25

TIER 2 - Tier 2 Report

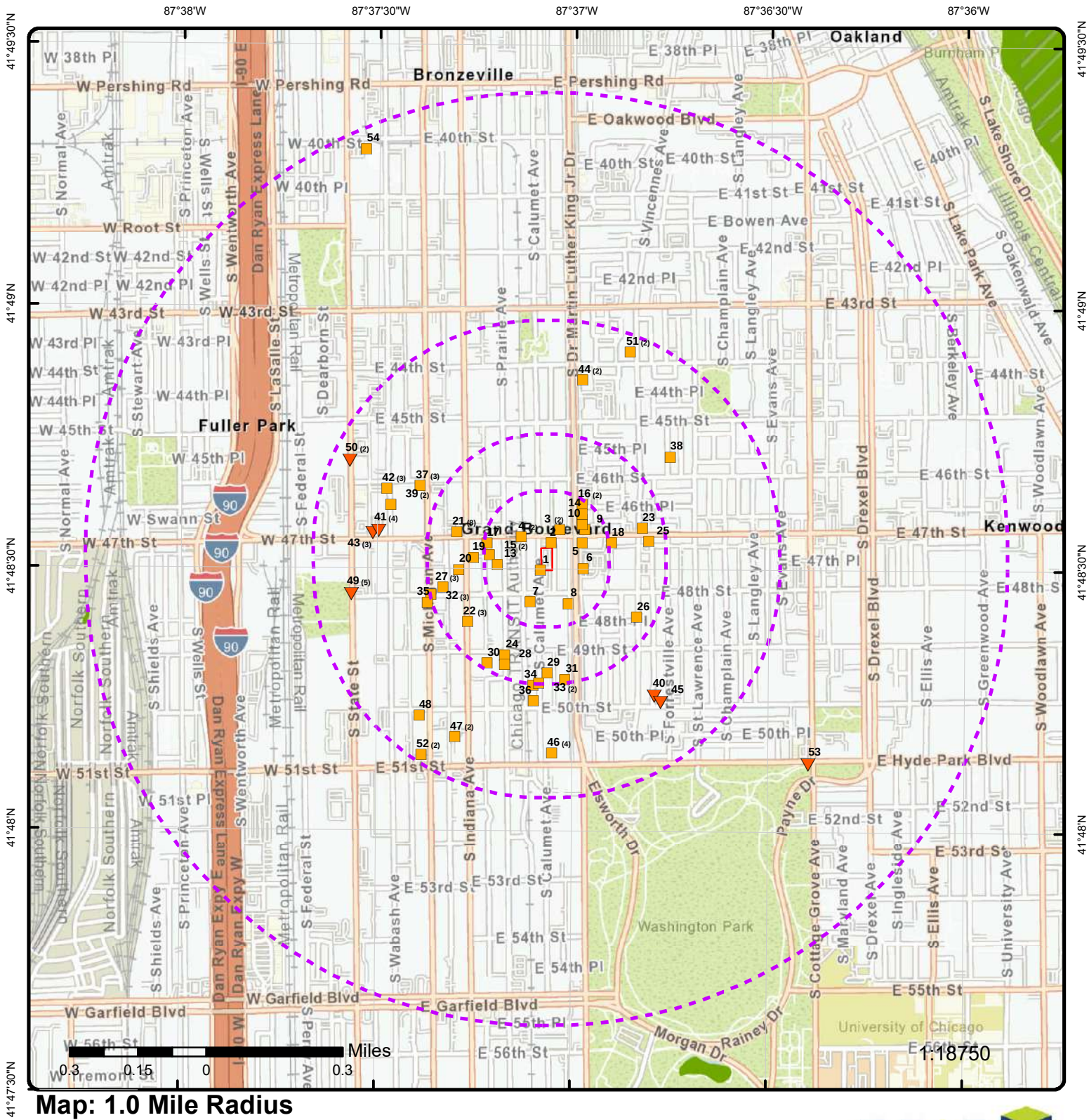
A search of the TIER 2 database, dated May 10, 2023 has found that there are 1 TIER 2 site(s) within approximately 0.12miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
SS884 Prairie	4716 S. PRAIRIE AVE. Chicago IL 60181	W	0.11 / 596.42	15

AIR PERMITS - Air Permits

A search of the AIR PERMITS database, dated Mar 17, 2025 has found that there are 2 AIR PERMITS site(s) within approximately 0.25 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
White Swan No 3 Cleaners & Launderers	319 E 47th St Chicago IL 60615	WNW	0.05 / 261.71	<u>4</u>
Howard's Poly Clean Center	126 E 47th St Chicago IL 60653	WNW	0.19 / 989.29	<u>21</u>



Map: 1.0 Mile Radius

Order Number: 25070900136

Address: 4711-4755 S Calumet Avenue, Chicago, IL



Project Property

Buffer Outline

Sites with Higher Elevation

Sites with Same Elevation

Sites with Lower Elevation

Sites with Unknown Elevation

Areas with Higher Elevation

Areas with Same Elevation

Areas with Lower Elevation

Areas with Unknown Elevation

Freeways; Highways

Traffic Circle; Ramp

Major & Minor Arterial

Traffic Circle; Ramp

Local Road

Rail

State

Country

National Wetland

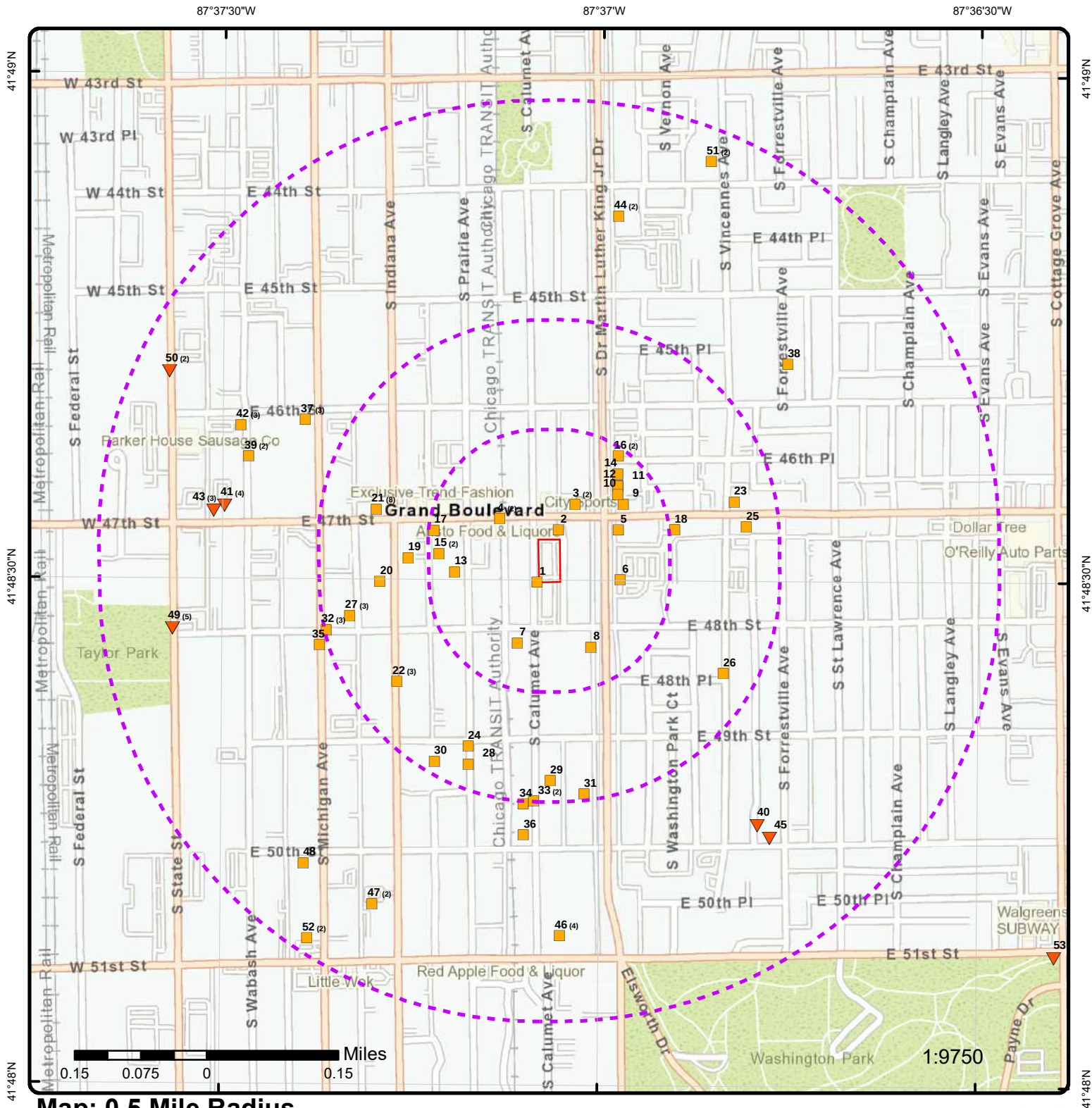
Indian Reserve Land

100 Year Flood Zone

500 Year Flood Zone

FWS Special Designation Areas

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



Map: 0.5 Mile Radius

Order Number: 25070900136

Address: 4711-4755 S Calumet Avenue, Chicago, IL



Project Property

Buffer Outline

Sites with Higher Elevation

Sites with Same Elevation

Sites with Lower Elevation

Sites with Unknown Elevation

Areas with Higher Elevation

Areas with Same Elevation

Areas with Lower Elevation

Areas with Unknown Elevation

Freeways; Highways

Traffic Circle; Ramp

Major & Minor Arterial

Traffic Circle; Ramp

Local Road

Rail

State

Country

National Wetland

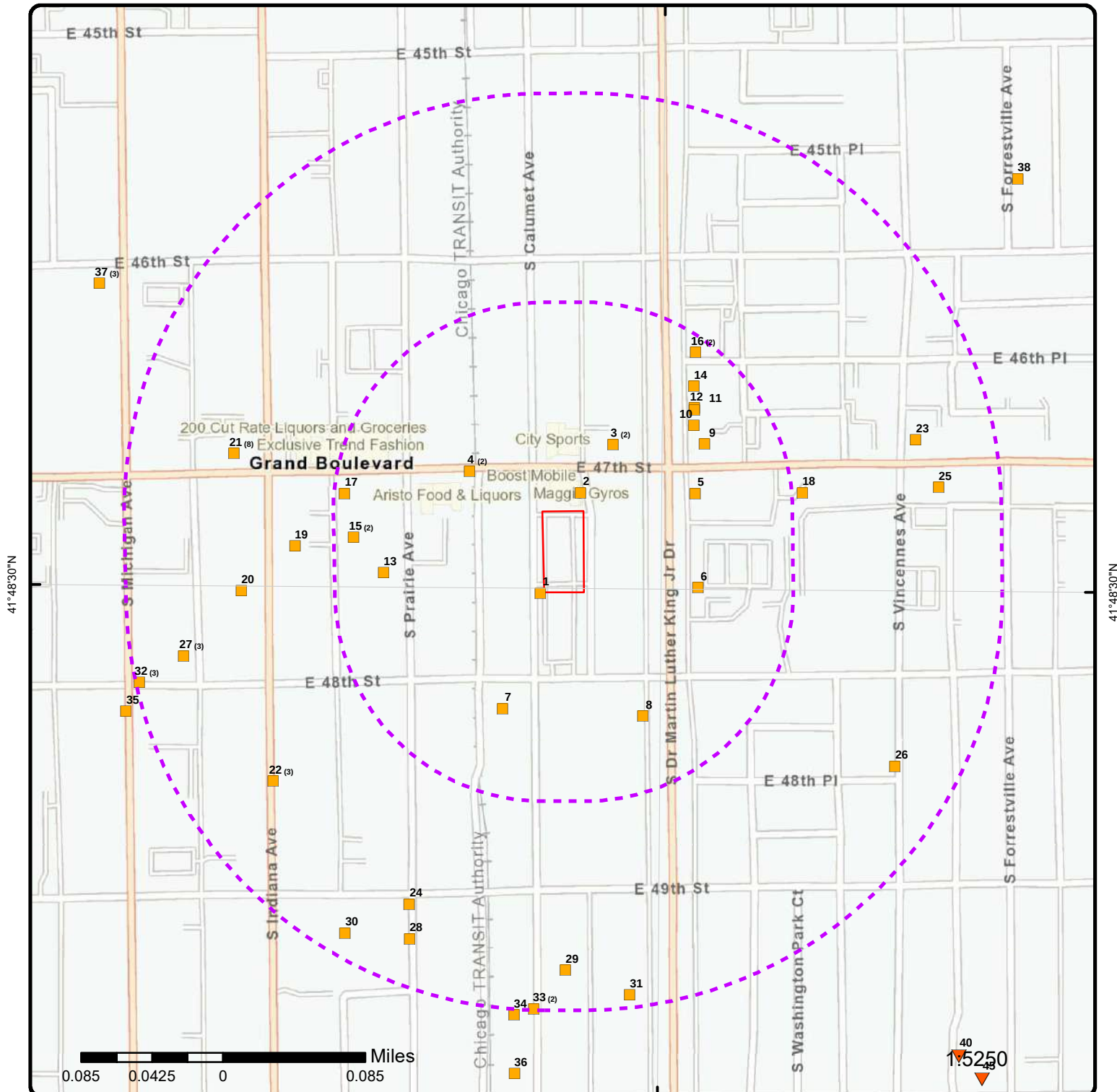
Indian Reserve Land

100 Year Flood Zone

500 Year Flood Zone

FWS Special Designation Areas

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



Map: 0.25 Mile Radius

Order Number: 25070900136

Address: 4711-4755 S Calumet Avenue, Chicago, IL



Project Property

Buffer Outline

▲ Sites with Higher Elevation

■ Sites with Same Elevation

▼ Sites with Lower Elevation

○ Sites with Unknown Elevation

Areas with Higher Elevation

Areas with Same Elevation

Areas with Lower Elevation

Areas with Unknown Elevation

Freeways; Highways

Traffic Circle; Ramp

Major & Minor Arterial

Traffic Circle; Ramp

Local Road

Rail

State

Country

National Wetland

Indian Reserve Land

100 Year Flood Zone

500 Year Flood Zone

FWS Special Designation Areas

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

87°37'30"W

87°36'30"W

41°48'30"N

41°49'N

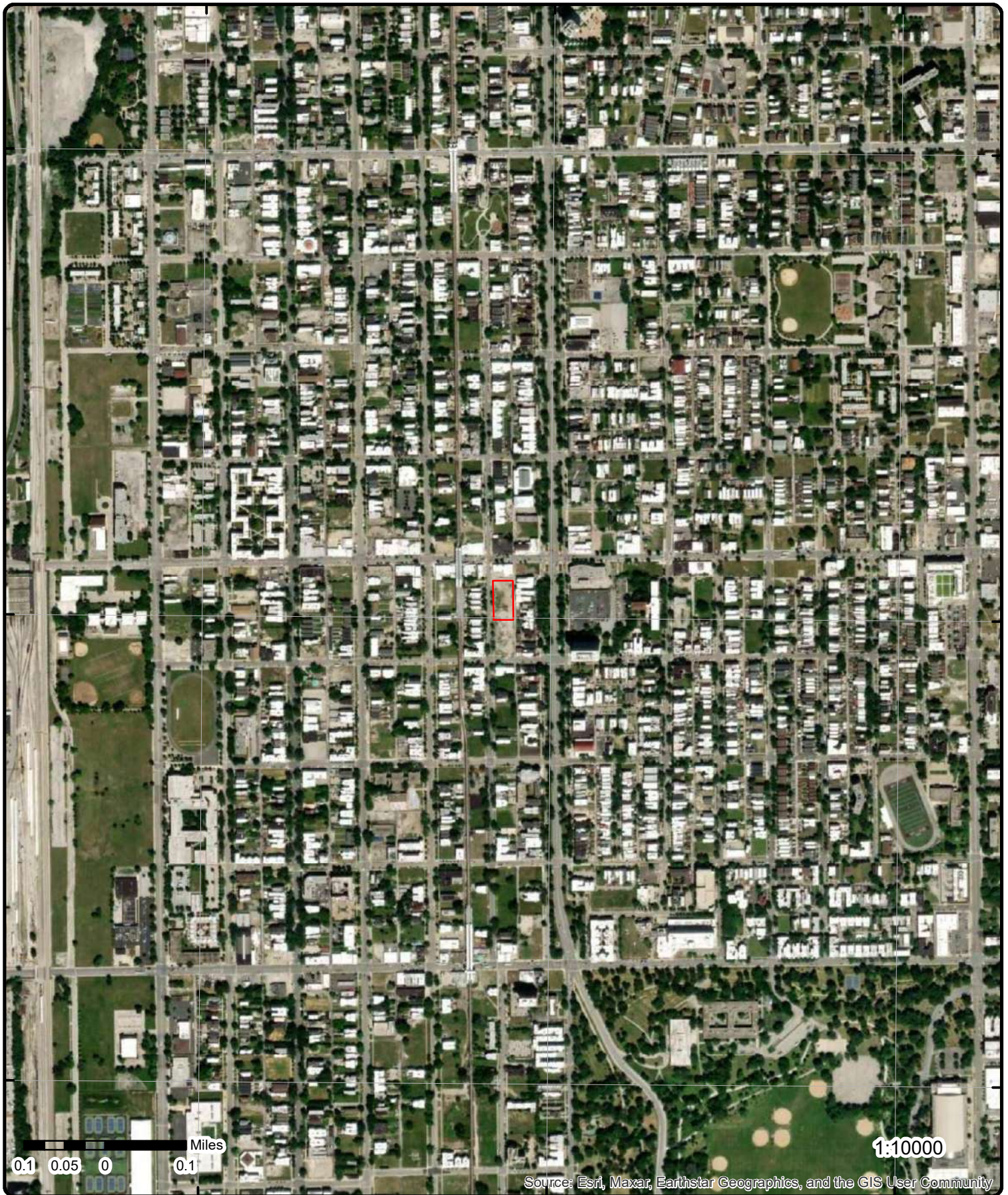
41°49'N

41°48'30"N

41°48'30"N

41°48'N

41°48'N



Aerial Year: 2022

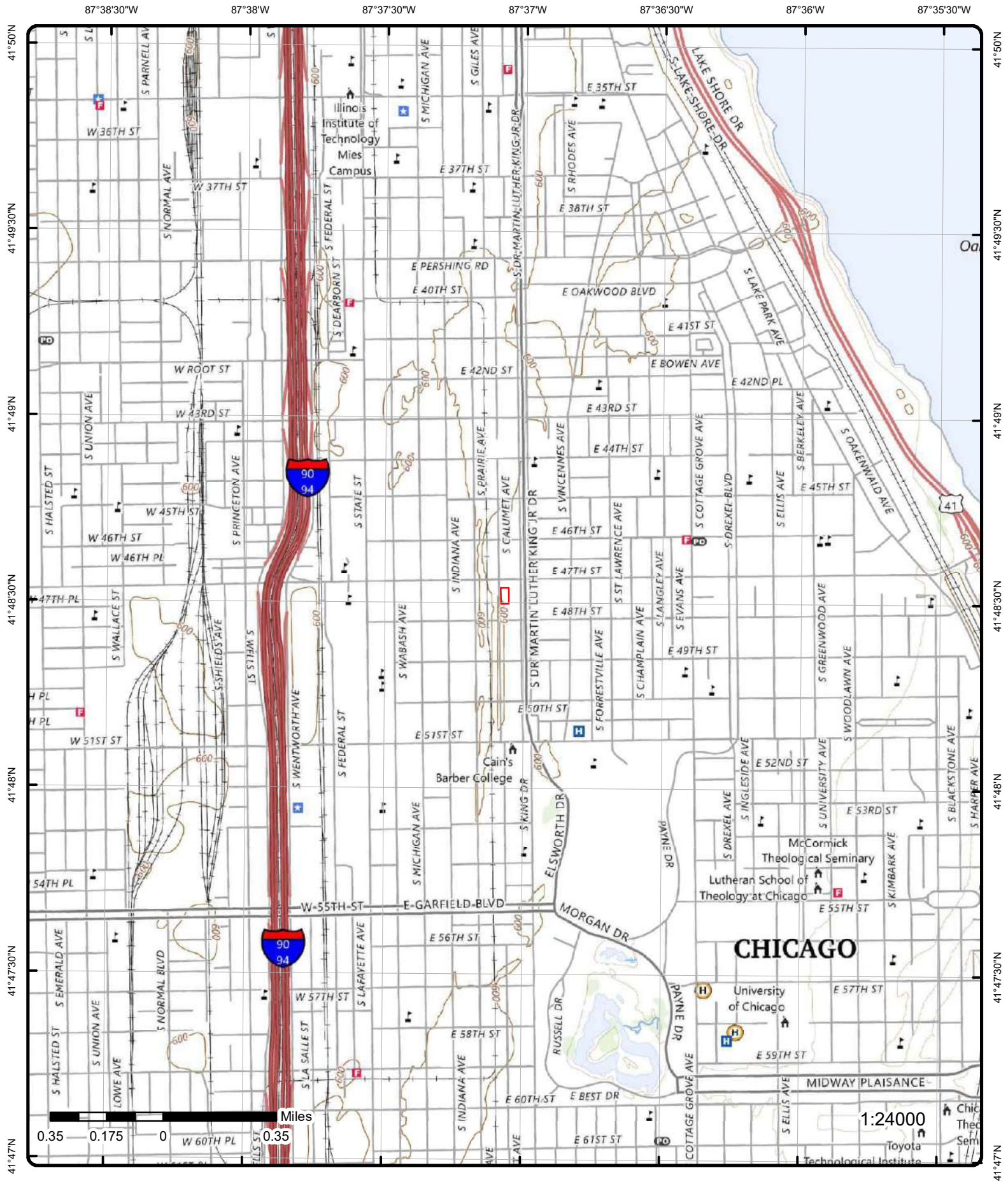
Address: 4711-4755 S Calumet Avenue, Chicago, IL

Source: ESRI World Imagery

Order Number: 25070900136



© ERIS Information Inc.



Topographic Map Year: 2024

Address: 4711-4755 S Calumet Avenue, IL

Quadrangle(s): Jackson Park IL,IN, Englewood IL

Source: USGS Topographic Map

Order Number: 25070900136



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Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	1 of 1	SW	0.00 / 11.13	600.08 / 0	Grand Laundry Co 3037 to 3049 Calumet Chicago IL	HIST RISK

Historic Potential Business Activity Risk

Year: 1928
Directory Publisher: WINTERS
Broad Term: Potential Hazardous Chemical User
Directory Heading: LAUNDRIES
Listing: Grand Laundry Co
Address: 3037 to 3049 Calumet
Address2:
City: Chicago
State: IL
Zip:

2	1 of 1	NNE	0.01 / 56.94	599.75 / 0	THE PROMISED KITCHEN RESTAURANT 349 E 47TH ST, CHICAGO, IL IL	PERMITS CHICAGO

Application ID: DOEAIR20409
Issue or Entry Date: 12/28/2006
Application Type: AIR POLLUTION CONTROL PERMIT
Application Subtype: EQUIPMENT INSTALLATION

CDPH Environmental Permit Details

Status: CLOSED
Applicant:
Expiration Date: 06/26/2007
Data Source: HISTORIC DEPT. OF ENVIRONMENT
Street No from: 349
Location: POINT (-87.61766 41.80938)
Comment:
Street No to:
Direction: E
Street Name: 47TH
Street Type: ST

QTY: 1.0 FOOD PREPARATION UNIT: KITCHEN HOOD/ MAKE AND MODEL: CAPTIVE AIRE-4824-ND-PSP/ DIMENSIONS: 4' X 12'-6", QTY: 1.0
 COMBUSTION EMISSION UNIT: BOILER/ MAKE AND MODEL: A.O. SMITH - BTI-100/ MAXIMUM OUTPUT: 80,000 BTU/HR**Note: Many records
 provided by the department have a truncated Comment field.

3	1 of 2	NNE	0.04 / 230.35	599.75 / 0	YORELL GROVES 352 E 47TH ST, CHICAGO, IL IL	PERMITS CHICAGO

Application ID: DOEAIR27555
Issue or Entry Date: 08/19/2010
Application Type: AIR POLLUTION CONTROL PERMIT
Application Subtype: EQUIPMENT INSTALLATION

CDPH Environmental Permit Details

Status: CLOSED
Applicant:
Expiration Date: 02/15/2011
Data Source: HISTORIC DEPT. OF ENVIRONMENT
Street No to:
Direction: E
Street Name: 47TH
Street Type: ST

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

Street No from: 352
Location: POINT (-87.6174 41.80938)
Comment:

QTY: 1.0 COMBUSTION EMISSION UNIT: OTHER/ MAKE AND MODEL: BRADFORD WHITE/PDX2-50T6BN/ MAX OUTPUT: 60 MBTU/HR**Note: Many records provided by the department have a truncated Comment field.

3	2 of2	NNE	0.04 / 230.35	599.75 / 0	EASTLAKE MANAGEMENT & DEVELOPMENT 352 E 47TH ST, CHICAGO, IL IL	PERMITS CHICAGO

Application ID:	DOEAIR20211	Application Type:	AIR POLLUTION CONTROL PERMIT
Issue or Entry Date:	12/08/2006	Application Subtype:	EQUIPMENT INSTALLATION

CDPH Environmental Permit Details

Status:	CLOSED	Street No to:	
Applicant:		Direction:	E
Expiration Date:	06/06/2007	Street Name:	47TH
Data Source:	HISTORIC DEPT. OF ENVIRONMENT	Street Type:	ST
Street No from:	352		
Location:	POINT (-87.6174 41.80938)		
Comment:			

QTY: 1.0 COMBUSTION EMISSION UNIT: WARM AIR FURNACE/ MAKE AND MODEL: CARRIER - 58-CUA-155-20/ MAXIMUM OUTPUT: 125,000 BTU/HR,QTY: 1.0 COMBUSTION EMISSION UNIT: FURNACE/RTU/ MAKE AND MODEL: CARRIER - 48-TFE-014/ MAXIMUM OUTPUT: 203,000 BTU/HR,QTY: 1.0 COMBUSTION EMISSION UNIT: FURNACE/RTU/ MAKE AND MODEL: CARRIER - 48-TFE-010/ MAXIMUM OUTPUT: 162,000 BTU/HR,QTY: 1.0 COMBUSTION EMISSION UNIT: FURNACE/RTU/ MAKE AND MODEL: CARRIER - 48-TFE-007/ MAXIMUM OUTPUT: 97,200 BTU/HR,QTY: 1.0 COMBUSTION EMISSION UNIT: FURNACE/RTU/ MAKE AND MODEL: CARRIER - 48-TFE-006/ MAXIMUM OUTPUT: 64,000 BTU/HR,QTY: 2.0 COMBUSTION EMISSION UNIT: FURNACE/RTU/ MAKE AND MODEL: CARRIER - 48-TFE-005/ MAXIMUM OUTPUT: 64,000 BTU/HR,QTY: 1.0 COMBUSTION EMISSION UNIT: FURNACE/RTU/ MAKE AND MODEL: CARRIER - 48-TFE-004/ MAXIMUM OUTPUT: 67,000 BTU/HR,QTY: 1.0 COMBUSTION EMISSION UNIT: WARM AIR FURNACE/ MAKE AND MODEL: CARRIER - 58-MUP-060-140-14/ MAXIMUM OUTPUT: 56,000 BTU/HR,QTY: 1.0 COMBUSTION EMISSION UNIT: WARM AIR FURNACE/ MAKE AND MODEL: STERLING - QU-S-0175/ MAXIMUM OUTPUT: 140,000 BTU/HR,QTY: 1.0 COMBUSTION EMISSION UNIT: WARM AIR FURNACE/ MAKE AND MODEL: STERLING - QU-S-0125/ MAXIMUM OUTPUT: 100,000 BTU/HR**Note: Many records provided by the department have a truncated Comment field.

4	1 of2	WNW	0.05 / 261.71	599.79 / 0	WHITE SWAN NO 3 CLEANERS & LAUNDERERS 319 E 47TH ST CHICAGO IL 60653	FED DRYCLEANERS

FRS Facility ID: 110001342841
NPDES IDs:
NAICS Codes: 812320
SIC Codes: 7211
Latitude: 41.809368
Longitude: -87.61887

4	2 of2	WNW	0.05 / 261.71	599.79 / 0	White Swan No 3 Cleaners & Launderers 319 E 47th St Chicago IL 60615	AIR PERMITS

Note: Documents related to facilities in Illinois can be searched on the Illinois Environmental Protection Agency (IEPA) Document Explorer: <https://external.epa.illinois.gov/DocumentExplorer>
Data Source: IEPA Source Water Assessment Program (SWAP) & Mapping Tool (Map)

IEPA Source Water Assessment Program (SWAP) & Mapping Tool

Name: White Swan No 3 Cleaners & Launderers
Location Addr 3: 319 E 47th St

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
City Name:		Chicago				
State Code:		IL				
Postal Code:		60615				
Details						
Indicator:	No			Revision Dt Time:	06/28/2003	
Site ID:	170000047161			Collection Dt:		
System ID:	031600CWJ			Latitude Measure:	41.803434	
RID:	238802			Longitude Measure:	-87.602849	
Interest Type:	PERMIT			Point X:	-87.60284899999994	
Media Code:	AIR			Point Y:	41.803434000000004	
5	1 of1	ENE	0.07 / 357.48	599.75 / 0	TOBACCO ROAD INC 4701 S DR MARTN LUTHR KING JR DR, CHICAGO, IL IL	PERMITS CHICAGO
Application ID:		DOEAIR13336		Application Type:		AIR POLLUTION CONTROL PERMIT
Issue or Entry Date:		10/24/2003		Application Subtype:		EQUIPMENT INSTALLATION
CDPH Environmental Permit Details						
Status:	CLOSED			Street No to:		
Applicant:				Direction:		S
Expiration Date:	04/21/2004			Street Name:		DR MARTN LUTHR KING JR
Data Source:	HISTORIC DEPT. OF ENVIRONMENT			Street Type:		DR
Street No from:	4701					
Location:	POINT (-87.61635 41.80913)					
Comment:						
QTY: 3.0 COMBUSTION EMISSION UNIT/ROOF TOP UNIT/ CARRIER/MODEL:48EJD-044/ MAXIMUM OUTPUT:640,000 MBH,QTY: 1.0 EMERGENCY GENERATOR/ ONAN/ RATING:751 KW,QTY: 5.0 COMBUSTION EMISSION UNIT/ROOF TOP UNIT/ CARRIER/MODEL:48TJF-008/ MAXIMUM OUTPUT:176,000 MBH,QTY: 1.0 COMBUSTION EMISSION UNIT/ROOF TOP UNIT/ CARRIER/MODEL:48TJF-012/ MAXIMUM OUTPUT: 176,000 MBH,QTY: 1.0 COMBUSTION EMISSION UNIT/ROOF TOP UNIT/ CARRIER/MODEL:48TJF006/ MAXIMUM OUTPUT:120,000 MBH,QTY: 1.0 COMBUSTION EMISSION UNIT/ROOF TOP UNIT/ CARRIER/MODEL:48EJD-034/ MAXIMUM OUTPUT:420,000 MBH**Note: Many records provided by the department have a truncated Comment field.						
6	1 of1	E	0.07 / 360.31	599.75 / 0	GEORGE C ADAMS 4757 S DR MARTIN L KING JR DR CHICAGO IL	TANKS CHICAGO
Facility ID:		4757KIN1950-01-09				
Owner:						
Data Source(s):		HISTORIC DEPT. OF BUILDINGS				
Detail(s)						
Tank ID:				Street No from:		4757
Installation Date:	01/09/1950			Street No to:		4757
Removal Date:				Street Name:		DR MARTIN L KING JR
Last Used Date:				Street Type:		DR
Tank Type:	UNDERGROUND STORAGE TANK			Direction:		S
Tank Material:				Latitude:		41.80771256187043
Tank Construction:				Longitude:		-87.61639707682869
Tank Product:						
Tank Capacity:						
Location:	POINT (-87.61639707682869 41.80771256187043)					
Comment:	WORK BY: WATER TUBE BOILER & TANK; INSTALL 1-2K GAL FUEL OIL TANK FINAL 2/9/50 **Note: Many records provided by the department have a truncated [Comment] field.					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
7	1 of 1	SSW	0.07 / 389.40	599.82 / 0	MR. LAKELY 4800 S CALUMET AVE, CHICAGO, IL IL	PERMITS CHICAGO

Application ID: DOEAIR4944
Issue or Entry Date: 08/27/1998
Application Type: AIR POLLUTION CONTROL PERMIT
Application Subtype: EQUIPMENT INSTALLATION

CDPH Environmental Permit Details

Status: CLOSED
Applicant:
Expiration Date: 02/23/1999
Data Source: HISTORIC DEPT. OF ENVIRONMENT
Street No from: 4800
Location: POINT (-87.61809 41.80722)
Comment:

Street No to:
Direction: S
Street Name: CALUMET
Street Type: AVE

QTY: 1.0 SANDBLASTING-SILICA SAND; DUST SUPPRESSION: WETTING; WASTE DISPOSAL: CONTRACTOR**Note: Many records provided by the department have a truncated Comment field.

8	1 of 1	SSE	0.08 / 433.49	599.75 / 0	MATHEW MCGILL 4806 S DR MARTN LUTHR KING JR DR, CHICAGO, IL IL	PERMITS CHICAGO

Application ID: DOEAIR10211
Issue or Entry Date: 07/23/2002
Application Type: AIR POLLUTION CONTROL PERMIT
Application Subtype: EQUIPMENT INSTALLATION

CDPH Environmental Permit Details

Status: CLOSED
Applicant:
Expiration Date: 01/19/2003
Data Source: HISTORIC DEPT. OF ENVIRONMENT
Street No from: 4806
Location: POINT (-87.6168 41.80723)
Comment:

Street No to:
Direction: S
Street Name: DR MARTN LUTHR KING JR
Street Type: DR

QTY: 1.0 ARCHITECTURAL SURFACE CLEANING/CHEMICAL WASH/ WASH WITH SURE KLEAN AND WATER/ OVER SPRAY SUPPRESSION: LOW PRESSURE RINSE**Note: Many records provided by the department have a truncated Comment field.

9	1 of 1	ENE	0.08 / 437.04	599.75 / 0	WALGREENS 400 E 47TH ST CHICAGO IL	TANKS CHICAGO

Facility ID: 4.00E+081956-07-05
Owner:
Data Source(s): HISTORIC DEPT. OF BUILDINGS

Detail(s)

Tank ID:
Installation Date: 07/05/1956
Removal Date:
Last Used Date:
Tank Type: UNDERGROUND STORAGE TANK
Tank Material:
Tank Construction:
Tank Product:
Tank Capacity:
Location: POINT (-87.61620639938354 41.80950046516867)

Street No from: 400
Street No to: 408
Street Name: 47TH
Street Type: ST
Direction: E
Latitude: 41.80950046516867
Longitude: -87.61620639938354

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

Comment:	WORK BY: WATER TUBE BOILER & TANK; INSTALL 1-3K FUEL OIL, FINAL 10/22/58 **Note: Many records provided by the department have a truncated [Comment] field.					

10	1 of1	NE	0.08 / 441.24	599.75 / 0	H DOG CHICAGO 4653 S DR MARTN LUTHR KING JR DR, CHICAGO, IL IL	PERMITS CHICAGO

Application ID:	DOEAIR30190	Application Type:	AIR POLLUTION CONTROL PERMIT
Issue or Entry Date:	10/06/2011	Application Subtype:	EQUIPMENT INSTALLATION

CDPH Environmental Permit Details

Status:	CLOSED	Street No to:	
Applicant:	CLIF ROMES	Direction:	S
Expiration Date:	04/03/2012	Street Name:	DR MARTN LUTHR KING JR
Data Source:	HISTORIC DEPT. OF ENVIRONMENT	Street Type:	DR
Street No from:	4653		
Location:	POINT (-87.61608 41.8097)		
Comment:			

QTY: 1.0 COMBUSTION EMISSION UNIT: FURNACE/RTU/ MAKE AND MODEL: TRANE-CUSTOM/ MAXIMUM OUTPUT: 200,000 BTU/HR,QTY: 1.0 FOOD PREPARATION UNIT: RANGE HOOD/ MAKE AND MODEL: CUSTOM/ DIMENSIONS: 12'-0" X 4'-0"***Note: Many records provided by the department have a truncated Comment field.

11	1 of1	NE	0.09 / 474.15	599.75 / 0	TYNWOLD MANOR 4641 S DR MARTIN L KING JR DR CHICAGO IL	TANKS CHICAGO

Facility ID:	4641KIN1959-02-17
Owner:	
Data Source(s):	HISTORIC DEPT. OF BUILDINGS

Detail(s)

Tank ID:		Street No from:	4641
Installation Date:	02/17/1959	Street No to:	4641
Removal Date:		Street Name:	DR MARTIN L KING JR
Last Used Date:		Street Type:	DR
Tank Type:	UNDERGROUND STORAGE TANK	Direction:	S
Tank Material:		Latitude:	41.81004191151609
Tank Construction:		Longitude:	-87.61646112336591
Tank Product:			
Tank Capacity:			
Location:	POINT (-87.61646112336591 41.81004191151609)		
Comment:	WORK BY: MOSBECK OIL EQUIPMENT; INSTALL 1-550 GAL FUEL OIL TANK FINAL 1/15/60 **Note: Many records provided by the department have a truncated [Comment] field.		

12	1 of1	NE	0.09 / 476.90	599.75 / 0	KING DRIVE LLC 4641 S DR MARTN LUTHR KING JR DR, CHICAGO, IL IL	PERMITS CHICAGO

Application ID:	DOEAIR17505	Application Type:	AIR POLLUTION CONTROL PERMIT
Issue or Entry Date:	10/28/2005	Application Subtype:	EQUIPMENT INSTALLATION

CDPH Environmental Permit Details

Status:	CLOSED	Street No to:	
Applicant:		Direction:	S
Expiration Date:	04/26/2006	Street Name:	DR MARTN LUTHR KING JR
Data Source:	HISTORIC DEPT. OF ENVIRONMENT	Street Type:	DR

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Street No from: 4641 Location: POINT (-87.61587 41.80976) Comment:						

QTY: 1.0 COMBUSTION EMISSION UNIT/ RHEEM/ 70VB/ MAX OUTPUT: 72,000 BTU,QTY: 1.0 COMBUSTION EMISSION UNIT/ ROOF TOP UNIT/ CARRIER/ 48TMF025611AA/ MAX OUTPUT: 720,000 BTU**Note: Many records provided by the department have a truncated Comment field.

13	1 of1	W	0.10 / 504.66	599.75 / 0	M. JACKSON 4730 S PRAIRIE AVE CHICAGO IL	TANKS CHICAGO

Facility ID: 4730PRA1950-04-25
Owner:
Data Source(s): HISTORIC DEPT. OF BUILDINGS

Detail(s)

Tank ID:		Street No from:	4730
Installation Date:	04/25/1950	Street No to:	4730
Removal Date:		Street Name:	PRAIRIE
Last Used Date:		Street Type:	AVE
Tank Type:	UNDERGROUND STORAGE TANK	Direction:	S
Tank Material:		Latitude:	41.80839587503057
Tank Construction:		Longitude:	-87.61971442883178
Tank Product:			
Tank Capacity:			
Location:	POINT (-87.61971442883178 41.80839587503057)		
Comment:	WORK BY: MOSBECK OIL EQUIPMENT; INSTALL 1-1K F.O.		

14	1 of1	NE	0.10 / 525.68	599.75 / 0	EAST LAKE MGMT & DRIV CO. 4649 S DR MARTN LUTHR KING JR DR, CHICAGO, IL IL	PERMITS CHICAGO

Application ID:	DOEAIR2118	Application Type:	AIR POLLUTION CONTROL PERMIT
Issue or Entry Date:	12/13/1995	Application Subtype:	EQUIPMENT INSTALLATION

CDPH Environmental Permit Details

Status:	CLOSED	Street No to:	
Applicant:		Direction:	S
Expiration Date:	06/10/1996	Street Name:	DR MARTN LUTHR KING JR
Data Source:	HISTORIC DEPT. OF ENVIRONMENT	Street Type:	DR
Street No from:	4649		
Location:	POINT (-87.61638 41.80976)		
Comment:			

QTY: 1.0 NEW FURNACE - CARRIER 48DJ-006 MIN.BTU 89,000 MAX.BTU 110,000 ,QTY: 1.0 FURNACE - A.O. SMITH 50 GALLON WATER HEATER.**Note: Many records provided by the department have a truncated Comment field.

15	1 of2	W	0.11 / 596.42	599.75 / 0	SS884 Prairie 4716 S. PRAIRIE AVE. Chicago IL 60181	TIER 2

Facility County: Cook
Report Year(s): 2022, 2021, 2020, 2019, 2018, 2017, 2016

Tier II Details

Report Year:	2022	Chemical CAS No:	N/A
LEPC:	City of Chicago	Chemical EHS:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Facility Phone:	6022068097				Chemical Contents:	Mixture, Liquid, Solid,
Facility Fax:	6022068097				Max Daily Amt(lbs):	5,000-9,999
Facility Latitude:	41.8087				Avg Daily Amt(lbs):	5,000-9,999
Facility Longitude:	-87.6202					
Corporate Name:	Commonwealth Edison					
Fire Dept:	Chicago Fire Department					
Chemical Name:	Lead Acid Battery					
Chem Health Haz:	Reactivity, Immediate, Delayed,					
Owner:	Sara Race					
Owner Street:	2 Lincoln Center, 7th Floor					
Owner City:	OAKBROOK TERRACE					
Owner State:	IL					
Owner Zip Code:	60181					
Owner Phone:	6304372565					
Mailing Name:	ComEd					
Mailing Street:	2 LINCOLN CENTER					
Mailing City:	OAKBROOK TERRACE					
Mailing State:	IL					
Mailing Zip Code:	60181					
Report Year:	2019				Chemical CAS No:	N/A
LEPC:	City of Chicago				Chemical EHS:	No
Facility Phone:	6022068097				Chemical Contents:	Mixture, Liquid,
Facility Fax:	6022068097				Max Daily Amt(lbs):	5,000-9,999
Facility Latitude:	41.8087				Avg Daily Amt(lbs):	5,000-9,999
Facility Longitude:	-87.6202					
Corporate Name:	Commonwealth Edison					
Fire Dept:	Chicago Fire Department					
Chemical Name:	Lead Acid Batteries					
Chem Health Haz:	Reactivity, Immediate, Delayed,					
Owner:	SHARON PLUSKIS					
Owner Street:	2 Lincoln Center, 7th Floor					
Owner City:	OAKBROOK TERRACE					
Owner State:	IL					
Owner Zip Code:	60181					
Owner Phone:	6304372917					
Mailing Name:	ComEd					
Mailing Street:	2 LINCOLN CENTER					
Mailing City:	OAKBROOK TERRACE					
Mailing State:	IL					
Mailing Zip Code:	60181					
Report Year:	2021				Chemical CAS No:	7664939
LEPC:	City of Chicago				Chemical EHS:	Yes
Facility Phone:	6022068097				Chemical Contents:	Pure, Liquid,
Facility Fax:	6022068097				Max Daily Amt(lbs):	1,000-4,999
Facility Latitude:	41.8087				Avg Daily Amt(lbs):	1,000-4,999
Facility Longitude:	-87.6202					
Corporate Name:	Commonwealth Edison					
Fire Dept:	Chicago Fire Department					
Chemical Name:	Sulfuric acid					
Chem Health Haz:	Reactivity, Immediate, Delayed,					
Owner:	Timothy Bulthaupt					
Owner Street:	2 Lincoln Center, 7th Floor					
Owner City:	OAKBROOK TERRACE					
Owner State:	IL					
Owner Zip Code:	60181					
Owner Phone:	6302479569					
Mailing Name:	ComEd					
Mailing Street:	2 LINCOLN CENTER					
Mailing City:	OAKBROOK TERRACE					
Mailing State:	IL					
Mailing Zip Code:	60181					
Report Year:	2020				Chemical CAS No:	N/A
LEPC:	City of Chicago				Chemical EHS:	No
Facility Phone:	6022068097				Chemical Contents:	Mixture, Liquid,
Facility Fax:	6022068097				Max Daily Amt(lbs):	5,000-9,999
Facility Latitude:	41.8087				Avg Daily Amt(lbs):	5,000-9,999

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Facility Longitude:	-87.6202					
Corporate Name:		Commonwealth Edison				
Fire Dept:		Chicago Fire Department				
Chemical Name:		Lead Acid Batteries				
Chem Health Haz:		Reactivity, Immediate, Delayed,				
Owner:		Sharon Pluskis				
Owner Street:		2 Lincoln Center, 7th Floor				
Owner City:		OAKBROOK TERRACE				
Owner State:		IL				
Owner Zip Code:		60181				
Owner Phone:		6304372917				
Mailing Name:		ComEd				
Mailing Street:		2 LINCOLN CENTER				
Mailing City:		OAKBROOK TERRACE				
Mailing State:		IL				
Mailing Zip Code:		60181				
Report Year:	2017				Chemical CAS No:	N/A
LEPC:	City of Chicago				Chemical EHS:	No
Facility Phone:	6022068097				Chemical Contents:	Mixture, Liquid, Solid,
Facility Fax:	6022068097				Max Daily Amt(lbs):	5,000-9,999
Facility Latitude:	41.8087				Avg Daily Amt(lbs):	5,000-9,999
Facility Longitude:	-87.6202					
Corporate Name:		Commonwealth Edison				
Fire Dept:		Chicago Fire Department				
Chemical Name:		Lead Acid Batteries				
Chem Health Haz:		Reactivity, Immediate, Delayed,				
Owner:		SHARON PLUSKIS				
Owner Street:		2 LINCOLN CENTER				
Owner City:		CHICAGO				
Owner State:		IL				
Owner Zip Code:		60615-				
Owner Phone:		6304372917				
Mailing Name:		Commonwealth Edison				
Mailing Street:		2 LINCOLN CENTER				
Mailing City:		OAKBROOK TERRACE				
Mailing State:		IL				
Mailing Zip Code:		60181				
Report Year:	2016				Chemical CAS No:	N/A
LEPC:	City of Chicago				Chemical EHS:	No
Facility Phone:	6022068097				Chemical Contents:	Mixture, Liquid, Solid,
Facility Fax:	6022068097				Max Daily Amt(lbs):	5,000-9,999
Facility Latitude:	41.8087				Avg Daily Amt(lbs):	5,000-9,999
Facility Longitude:	-87.6202					
Corporate Name:		Commonwealth Edison				
Fire Dept:		Chicago Fire Department				
Chemical Name:		Lead Acid Batteries				
Chem Health Haz:		Reactivity, Immediate, Delayed,				
Owner:		SHARON PLUSKIS				
Owner Street:		2 LINCOLN CENTER				
Owner City:		CHICAGO				
Owner State:		IL				
Owner Zip Code:		60615-				
Owner Phone:		6304372917				
Mailing Name:		Commonwealth Edison				
Mailing Street:		2 LINCOLN CENTER				
Mailing City:		OAKBROOK TERRACE				
Mailing State:		IL				
Mailing Zip Code:		60181				
Report Year:	2018				Chemical CAS No:	N/A
LEPC:	City of Chicago				Chemical EHS:	No
Facility Phone:	6022068097				Chemical Contents:	Mixture, Liquid, Solid,
Facility Fax:	6022068097				Max Daily Amt(lbs):	5,000-9,999
Facility Latitude:	41.8087				Avg Daily Amt(lbs):	5,000-9,999
Facility Longitude:	-87.6202					
Corporate Name:		Commonwealth Edison				
Fire Dept:		Chicago Fire Department				

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

Chemical Name: Lead Acid Batteries
Chem Health Haz: Reactivity, Immediate, Delayed,
Owner: SHARON PLUSKIS
Owner Street: 2 Lincoln Center, 7th Floor
Owner City: OAKBROOK TERRACE
Owner State: IL
Owner Zip Code: 60181
Owner Phone: 6304372917
Mailing Name: ComEd
Mailing Street: 2 LINCOLN CENTER
Mailing City: OAKBROOK TERRACE
Mailing State: IL
Mailing Zip Code: 60181

15	2 of2	W	0.11 / 596.42	599.75 / 0	ComEd Substation SS-884/ Prairie 4716 South Prairie Chicago IL	PCBT

Trans Location ID:	2765	Region:	5
Contact Name:	David Rubner	State :	IL
Contact Phone:	312-394-4455	Wt Kg :	2673
De Registered Dt:		Wt Lb:	
Registered Date:	12/1/1998	Document No:	
Flammable:	Not Provided	Transformer Box No:	
Original Trans No:	1	Trans Zip First 5:	
Remaining Trans No:	1	No Transformers:	
Record ID:	886	Date Signed:	
Company:	ComEd		
Street:	One First National Plaza, 10 South Dearborn, 35FNW		
City:	Chicago		
Zip:	60603		
Official Name:	Brian McConn		
Official Title:	Land Quality Supervisor		
Source:	Current PCB Transformers; Complete PCB Transformers Listing		

16	1 of2	NE	0.12 / 613.67	599.75 / 0	C. E. DAVIS 4635 S DR MARTIN L KING JR DR CHICAGO IL	TANKS CHICAGO

Facility ID: 4635KIN1948-08-12
Owner:
Data Source(s): HISTORIC DEPT. OF BUILDINGS

Detail(s)

Tank ID:		Street No from:	4635
Installation Date:	08/12/1948	Street No to:	4635
Removal Date:		Street Name:	DR MARTIN L KING JR
Last Used Date:		Street Type:	DR
Tank Type:	UNDERGROUND STORAGE TANK	Direction:	S
Tank Material:		Latitude:	41.81024515680259
Tank Construction:		Longitude:	-87.61646717926932
Tank Product:			
Tank Capacity:			
Location:	POINT (-87.61646717926932 41.81024515680259)		
Comment:	WORK BY: WATER TUBE BOILER & TANK; INSTALL 1-1350 GAL FUEL OIL TANK FINAL 12/13/48 **Note: Many records provided by the department have a truncated [Comment] field.		

16	2 of2	NE	0.12 / 613.67	599.75 / 0	C. E. DAVIS 4635 S DR MARTIN L KING JR DR CHICAGO IL	TANKS CHICAGO

Facility ID: 4635KIN1953-05-15
Owner:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Data Source(s):		HISTORIC DEPT. OF BUILDINGS				
<u>Detail(s)</u>						
Tank ID:				Street No from:	4635	
Installation Date:	05/15/1953			Street No to:	4635	
Removal Date:				Street Name:	DR MARTIN L KING JR	
Last Used Date:				Street Type:	DR	
Tank Type:	UNDERGROUND STORAGE TANK			Direction:	S	
Tank Material:				Latitude:	41.81024515680259	
Tank Construction:				Longitude:	-87.61646717926932	
Tank Product:						
Tank Capacity:						
Location:	POINT (-87.61646717926932 41.81024515680259)					
Comment:	WORK BY: GENERAL TANK; REPLACE 1-1300 W/1-1500 GAL FUEL OIL TANK FINAL 9/18/53 **Note: Many records provided by the department have a truncated [Comment] field.					

17	1 of1	W	0.12 / 626.07	599.75 / 0	ED SALAMAR 219 E 47TH ST, CHICAGO, IL IL	PERMITS CHICAGO
Application ID:	DOEAIR16932			Application Type:	AIR POLLUTION CONTROL PERMIT	
Issue or Entry Date:	07/14/2005			Application Subtype:	EQUIPMENT INSTALLATION	
<u>CDPH Environmental Permit Details</u>						
Status:	CLOSED			Street No to:		
Applicant:				Direction:	E	
Expiration Date:	01/10/2006			Street Name:	47TH	
Data Source:	HISTORIC DEPT. OF ENVIRONMENT			Street Type:	ST	
Street No from:	219					
Location:	POINT (-87.62031 41.80933)					
Comment:						
QTY: 1.0 ARCHITECTURAL DURFACE CLEANING/ SANDBLASTING/ DUST SUPPRESSION: WETTING & TARPS/ PERMIT EXPIRES: 12/21/2005**Note: Many records provided by the department have a truncated Comment field.						

18	1 of1	E	0.13 / 693.63	599.75 / 0	SOUTH CENTER DEPARTMENT STORE 431 E 47TH ST CHICAGO IL	TANKS CHICAGO
Facility ID:	431E47T1947-04-14					
Owner:						
Data Source(s):	HISTORIC DEPT. OF BUILDINGS					
<u>Detail(s)</u>						
Tank ID:				Street No from:	431	
Installation Date:	04/14/1947			Street No to:	431	
Removal Date:				Street Name:	47TH	
Last Used Date:				Street Type:	ST	
Tank Type:	UNDERGROUND STORAGE TANK			Direction:	E	
Tank Material:				Latitude:	41.80929731905675	
Tank Construction:				Longitude:	-87.61504795733214	
Tank Product:						
Tank Capacity:						
Location:	POINT (-87.61504795733214 41.80929731905675)					
Comment:	WORK BY: WATER TUBE BOILER & TANK CO.; INSTALL 1-13K FUEL OIL, FINAL 9/2/47 **Note: Many records provided by the department have a truncated [Comment] field.					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
19	1 of1	W	0.15 / 782.48	599.75 / 0	UNITY MUTUAL LIFE INSURANCE COMPANY 4719 S INDIANA AVE CHICAGO IL	TANKS CHICAGO
Facility ID:		4719IND1949-09-16				
Owner:						
Data Source(s):		HISTORIC DEPT. OF BUILDINGS				
<u>Detail(s)</u>						
Tank ID:				Street No from:	4719	
Installation Date:	09/16/1949			Street No to:	4719	
Removal Date:				Street Name:	INDIANA	
Last Used Date:				Street Type:	AVE	
Tank Type:	UNDERGROUND STORAGE TANK			Direction:	S	
Tank Material:				Latitude:	41.80871365485608	
Tank Construction:				Longitude:	-87.62105108339738	
Tank Product:						
Tank Capacity:						
Location:	POINT (-87.62105108339738 41.80871365485608)					
Comment:	WORK BY: HOOD CONSTRUCTION; INSTALL 1-1K GAL FUEL OIL TANK FINAL 10/24/49 **Note: Many records provided by the department have a truncated [Comment] field.					

20	1 of1	W	0.18 / 955.07	599.75 / 0	INDIANA MANOR TOWNHOMES 4732 S INDIANA AVE CHICAGO IL	TANKS CHICAGO
Facility ID:		2041087				
Owner:		See Environmental Permit Dataset				
Data Source(s):		DEPT. OF PUBLIC HEALTH				
<u>Detail(s)</u>						
Tank ID:	0001			Street No from:	4732	
Installation Date:				Street No to:	4732	
Removal Date:				Street Name:	INDIANA	
Last Used Date:				Street Type:	AVE	
Tank Type:	UNDERGROUND STORAGE TANK			Direction:	S	
Tank Material:				Latitude:	41.80831464759699	
Tank Construction:				Longitude:	-87.62133452290462	
Tank Product:	PETROLEUM					
Tank Capacity:	150					
Location:	POINT (-87.62133452290462 41.80831464759699)					
Comment:	4732-36 S INDIANA, REMOVED 5/3/2002, Historic data from former Dept. of Environment [Associated Permit Numbers: 106824 106824;] **Note: Many records provided by the department have a truncated [Comment] field.					
Tank ID:	0002			Street No from:	4732	
Installation Date:				Street No to:	4732	
Removal Date:				Street Name:	INDIANA	
Last Used Date:				Street Type:	AVE	
Tank Type:	UNDERGROUND STORAGE TANK			Direction:	S	
Tank Material:				Latitude:	41.80831464759699	
Tank Construction:				Longitude:	-87.62133452290462	
Tank Product:	PETROLEUM					
Tank Capacity:	1500					
Location:	POINT (-87.62133452290462 41.80831464759699)					
Comment:	4732-36 S INDIANA, NOT FOUND 05/03/02, Historic data from former Dept. of Environment [Associated Permit Numbers: 106824 106824;] **Note: Many records provided by the department have a truncated [Comment] field.					

21	1 of8	WNW	0.19 / 989.29	599.75 / 0	Howards Poly Clean Center 126 East 47th Street Chicago IL 60653	SRP
IEPA ID:		0316380003		Longitude:		-87.621681

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

US EPA ID:	ILD984852079			Latitude:	41.809658	
County:	Cook					
Source:	Site Remediation Program Database Search (Site List) (as of 17 Apr 2025); Site Remediation Program Database Search (NFR Letters) (as of 10 Apr 2025)					

Site Applicant / Consultant Information

RA Title:	Ms.	Received SA Date:	9/2/2008
RA First Name:	Annie	PM ID:	Jeff Guy
RA Last Name:	Twillie	Foury Letter Date:	
RA Address1:	PO Box 438198	Active Site:	No
RA Address2:		Consultant Address1:	5403 Patton Drive
RA City:	Chicago, IL	Consultant Address2:	#215
RA Zip:	60643	Consultant City:	Lisle, IL
Consultant Contact:	Minghua Wan, P.E.	Consultant Zip:	60532
RA Company:	Hayward Smith Living Trust		
Consultant Company:	Hydrodynamics Consultants, Inc.		

Letter Information (NFR)

NFR Site Name:	Howards Poly Clean Center	Indust Commercial:	Yes
NFR Letter Date:	12/12/2017	Worker Caution:	Yes
Effective:	True	Slab on Grade:	Yes
NFR Recorded Date:	12/22/2017	BCT:	Yes
Comp Focus:	Focused	Inst Control Other:	No
RA First Name:	Annie	Building Slab:	No
RA Last Name:	Twillie	Asphalt Used:	Yes
RA Company:	Hayward Smith Living Trust	Concrete Used:	Yes
RA Address1:	PO Box 438198	Clean Soil Three ft:	No
RA Address2:		Clean Soil Ten ft:	No
RA City:	Chicago, IL	Alternate Barrier:	No
RA Zip:	60643	Other Barrier:	No
Acres:	0.8000	ELUC Other:	No
Ordinance:	Yes		
ELUC GW Use Restrict:	No		
Groundwater Use Restriction:	No		
Highway Authority Agreement:	No		
Land Use:	Industrial/Commercial		

21	2 of8	WNW	0.19 / 989.29	599.75 / 0	HOWARD'S POLY CLEAN CENTER 126 E 47TH ST CHICAGO IL 60653	FED DRYCLEANERS
FRS Facility ID:	110001363667					
NPDES IDs:						
NAICS Codes:	812320					
SIC Codes:	9999					
Latitude:	41.809312					
Longitude:	-87.621652					

21	3 of8	WNW	0.19 / 989.29	599.75 / 0	Howards Poly Clean Center 126 East 47th Street Chicago IL 60653	INST
IEPA ID:	0316380003	Longitude:	-87.621681			
US EPA ID:	ILD984852079	Latitude:	41.809658			
County:	Cook					

Site Applicant / Consultant Information

RA Title:	Ms.	Received SA Date:	9/2/2008
RA First Name:	Annie	PM ID:	Jeff Guy

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
RA Last Name:	Twillie				Foury Letter Date:	
RA Company:	Hayward Smith Living Trust				Active Site:	No
RA Address1:	PO Box 438198				Consultant Address1:	5403 Patton Drive
RA Address2:					Consultant Address2:	#215
RA City:	Chicago, IL				Consultant City:	Lisle, IL
RA Zip:	60643				Consultant Zip:	60532
Consultant Contact:	Minghua Wan, P.E.					
Consultant Company:	Hydrodynamics Consultants, Inc.					

Letters Information (NFR)

NFR Site Name:	Howards Poly Clean Center	Indust Commercial:	Yes
NFR Letter Date:	12/12/2017	Worker Caution:	Yes
Effective:	True	Slab on Grade:	Yes
NFR Recorded Date:	12/22/2017	BCT:	Yes
Comp Focus:	Focused	Inst Control Other:	No
RA First Name:	Annie	Building Slab:	No
RA Last Name:	Twillie	Asphalt Used:	Yes
RA Company:	Hayward Smith Living Trust	Concrete Used:	Yes
RA Address1:	PO Box 438198	Clean Soil Three ft:	No
RA Address2:		Clean Soil Ten ft:	No
RA City:	Chicago, IL	Alternate Barrier:	No
RA Zip:	60643	Other Barrier:	No
Acres:	0.8000	ELUC Other:	No
Ordinance:	Yes		
ELUC GW Use Restrict:	No		
Groundwater Use Restriction:	No		
Highway Authority Agreement:	No		
Land Use:	Industrial/Commercial		

<u>21</u>	4 of 8	WNW	0.19 / 989.29	599.75 / 0	Howards Poly Clean Center 126 East 47th Street Chicago IL 60653	ENG
IEPA ID:	0316380003	Longitude:	-87.621681			
US EPA ID:	ILD984852079	Latitude:	41.809658			
County:	Cook					
Source:	Site Remediation Program Database Search (Site List) (as of 17 Apr 2025); Site Remediation Program Database Search (NFR Letters) (as of 10 Apr 2025)					

Site Applicant / Consultant Information

Active Site:	No	Consultant Contact:	Minghua Wan, P.E.
RA Title:	Ms.	Consultant Address1:	5403 Patton Drive
RA First Name:	Annie	Consultant Address2:	#215
RA Last Name:	Twillie	Consultant City:	Lisle, IL
RA Address1:	PO Box 438198	Consultant Zip:	60532
RA Address2:		PM ID:	Jeff Guy
RA City:	Chicago, IL	Received SA Date:	9/2/2008
RA Zip:	60643	Foury Letter Date:	
RA Company:	Hayward Smith Living Trust		
Consultant Company:	Hydrodynamics Consultants, Inc.		

Letters Information (NFR)

NFR Site Name:	Howards Poly Clean Center	Indust Commercial:	Yes
NFR Letter Date:	12/12/2017	Worker Caution:	Yes
Effective:	True	Slab on Grade:	Yes
NFR Recorded Date:	12/22/2017	BCT:	Yes
Comp Focus:	Focused	Inst Control Other:	No
RA First Name:	Annie	Building Slab:	No
RA Last Name:	Twillie	Asphalt Used:	Yes
RA Company:	Hayward Smith Living Trust	Concrete Used:	Yes
RA Address1:	PO Box 438198	Clean Soil Three ft:	No
RA Address2:		Clean Soil Ten ft:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
RA City: Chicago, IL RA Zip: 60643 Acres: 0.8000 Ordinance: Yes ELUC GW Use Restrict: No GW Use Restriction: No Highway Authority Agreement: No Land Use: Industrial/Commercial Alternate Barrier: No Other Barrier: No ELUC Other: No						
21	5 of 8	WNW	0.19 / 989.29	599.75 / 0	Howard's Poly Clean Center 126 E 47th St Chicago IL 60653	AIR PERMITS
Note: Documents related to facilities in Illinois can be searched on the Illinois Environmental Protection Agency (IEPA) Document Explorer: https://external.epa.illinois.gov/DocumentExplorer Data Source: IEPA Source Water Assessment Program (SWAP) & Mapping Tool (Map)						
<u>IEPA Source Water Assessment Program (SWAP) & Mapping Tool</u>						
Name: Howard's Poly Clean Center Location Addr 3: 126 E 47th St City Name: Chicago State Code: IL Postal Code: 60653						
<u>Details</u>						
Indicator: Yes Site ID: 170000058693 System ID: 031600FUH RID: 253373 Interest Type: PERMIT Media Code: AIR Revision Dt Time: 06/28/2003 Collection Dt: 02/14/2002 Latitude Measure: 41.809434 Longitude Measure: -87.62245 Point X: -87.62244999999996 Point Y: 41.809434000000007						
21	6 of 8	WNW	0.19 / 989.29	599.75 / 0	Howards Poly Clean Center - 170000058693 126 E 47th St Chicago IL 60653	REM ASSESS
Note: Documents related to facilities in Illinois can be searched on the Illinois Environmental Protection Agency (IEPA) Document Explorer: https://external.epa.illinois.gov/DocumentExplorer Data Source: IEPA Source Water Assessment Program (SWAP) & Mapping Tool (Map); IEPA Document Explorer - Facility/Site Search (Web) (as of 17 Mar 2025)						
<u>IEPA Document Explorer</u>						
Name: Howards Poly Clean Center - 170000058693 Address: 126 E 47th St City: Chicago State: IL Zip Code: 60653						
<u>Details</u>						
Program ID: 0316380003 Document Count: 11 Category: Site Remediation - Technical Originating Bureau: Bureau of Land Category URL: https://docuware67.illinois.gov/DocuWare/PlatformRO/WebClient/3/Integration?lc=VXNlcj1kd3B1YmxpY1xuUHdkPU4xbWRhJHRyYXRvcIBANTU1&p=RLV&rl=ce728c9a-11c1-4ddf-9003-314169ab1943&tw=Results&q=W0lFUeFJRf09ljE3MDAwMDA1ODY5MyIlgQU5EIFtDQVRFR09SWV09ljMxQSI1						
Total Pages:				610		

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

EPA Source Water Assessment Program (SWAP) & Mapping Tool

Name: Howard's Poly Clean Center
 Location Addr 3: 126 E 47th St
 City Name: Chicago
 State Code: IL
 Postal Code: 60653

Details

Indicator:	Yes	Interest Type:	BOL
Site ID:	170000058693	Latitude Measure:	41.809658
System ID:	0316380003	Longitude Measure:	-87.621681
RID:	702335	Point X:	-87.62168099999997
Media Code:	LAND	Point Y:	41.809658000000007
Revision Dt Time:	06/28/2003		
Collection Dt:	01/31/2012		

21	7 of 8	WNW	0.19 / 989.29	599.75 / 0	HOWARD POLY CLEAN CTR 126 E 47TH ST CHICAGO IL 60619	RCRA NON GEN

Handler ID: ILD984852079
 Generator Status: N
 Recycler Activity?: NO
 Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer:	No	Used Oil Transpor:	No
Mixed Waste Gen:	No	Used Oil Trans Fac:	No
Transporter:	No	Used Oil Processor:	No
Transfer Facility:	No	Used Oil Refiner:	No
Recycler:	No	Used Oil Burner:	No
Onsite Burner Exem:	No	Commercial TSD:	No
Furnace Exemption:	No	Recycl Nonstorage:	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	I	NAIC 1:	
Seq No:	1	NAIC 2:	
Non Notifier:		NAIC 3:	
Receive Date:	20220923	NAIC 4:	
Active Site:	-----	State:	IL
Land Type:	P	Location Latitude:	41.809342
In Handler Univ:	N	Location Longitude:	-87.621513
In A Universe:	N	Loc GIS Primary:	N
Gen Status:	N	Loc GIS Origin:	AG
Report Cycle:		State District Owner:	IL
Accessibility:		State District:	DESPLAINES
Region:	05		
Fed Waste Gen Owner:	HQ		
State Waste Generator Owner:	IL		
State Waste Generator:	S		

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
<i>Short Term Generator:</i>		N				
<i>Uni Waste:</i>		N				
<i>Universal Waste Dest Facility:</i>		N				
<i>Federal Universal Waste:</i>		N				
<i>As Federally Regulated Tsdf:</i>		-----				
<i>As Converter Tsdf:</i>		-----				
<i>As State Regulated Tsdf:</i>		-----				
<i>As State Regulated Handler:</i>		---				
<i>Federal Indicator:</i>		---				
<i>Hsm:</i>		N				
<i>Subpart K:</i>		----				
<i>GPRA Permit:</i>		N				
<i>GPRA Renewal:</i>		N				
<i>Permit Renewal Wrkld:</i>		-----				
<i>Permwrk ID:</i>		-----				
<i>Perm Prog:</i>		-----				
<i>Pcwrkld:</i>		-----				
<i>Closwrkld:</i>		-----				
<i>GPRA Ca:</i>		N				
<i>Cawrkld:</i>		N				
<i>Subjca Tsd Discretion:</i>		N				
<i>NCAPS:</i>		N				
<i>EC Indicator:</i>		N				
<i>Ca725 Indicator:</i>		N				
<i>Ca750 Indicator:</i>		N				
<i>Operating Tsdf:</i>		-----				
<i>Full Enforcement:</i>		-----				
<i>Snc:</i>		N				
<i>Unaddressed Snc:</i>		N				
<i>Addressed Snc:</i>		N				
<i>Snc With Comp Sched:</i>		N				
<i>Fa Required:</i>		-----				
<i>Hhandler Last Change:</i>		20220923				
<i>Recognized Trader Importer:</i>		N				
<i>Recognized Trader Exporter:</i>		N				
<i>Slab Importer:</i>		N				
<i>Slab Exporter:</i>		N				
<i>Manifest Broker:</i>		N				
<i>Subpart P:</i>		N				
<i>Contact Language:</i>		EN				
<i>Handler Name:</i>		HOWARD POLY CLEAN CTR				
<i>Location Street No:</i>						
<i>Location Street1:</i>		126 E 47TH ST				
<i>Location Street2:</i>						
<i>Location City:</i>		CHICAGO				
<i>Location State:</i>		IL				
<i>Location Zip:</i>		60619				
<i>Location County Code:</i>		IL031				
<i>Location County Name:</i>		COOK				
<i>Location Country:</i>		US				
<i>Contact Name:</i>		HOWARD SMITH				
<i>Contact Street No:</i>						
<i>Contact Street1:</i>		126 E 47TH ST				
<i>Contact Street2:</i>						
<i>Contact City:</i>		CHICAGO				
<i>Contact State:</i>		IL				
<i>Contact Zip:</i>		60619				
<i>Contact Country:</i>		US				
<i>Contact Phone And Ext:</i>		312-373-1016				
<i>Contact Fax:</i>						
<i>Contact Email Address:</i>						
<i>Contact Title:</i>						
<i>Owner Name:</i>		SMITH HOWARD				
<i>Owner Type:</i>		P				
<i>Owner Seq:</i>		1				
<i>Operator Name:</i>						
<i>Operator Type:</i>						
<i>Operator Seq:</i>						
<i>Public Notes:</i>						

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

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19920224
Handler Name:	HOWARD POLY CLEAN CTR
Fed Waste Generator:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification

Waste Code Details

Waste Code:	F002
Waste Code Desc:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20220923
Handler Name:	HOWARD POLY CLEAN CTR
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Waste Code Details

Waste Code:	F002
Waste Code Desc:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street1:	126 E 47TH ST
Name:	SMITH HOWARD	Street2:	
Dt Became Current:		City:	CHICAGO
Dt Ended Current:		State:	IL
Phone:	312-373-1016	Country:	
Source Type:	Notification	Zip:	60619
Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street1:	126 E 47TH ST
Name:	SMITH HOWARD	Street2:	
Dt Became Current:		City:	CHICAGO
Dt Ended Current:		State:	IL
Phone:	312-373-1016	Country:	US
Source Type:	Implementer	Zip:	60619

Historical Handler Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Receive Dt:		19920224				
Generator Code Description:		Small Quantity Generator				
Handler Name:		HOWARD POLY CLEAN CTR				

21	8 of 8	WNW	0.19 / 989.29	599.75 / 0	HOWARD POLY CLEAN CENTER 126 EAST 47TH STREET CHICAGO IL 60653	DRYCLEANERS

BOL ID:	0316380003	Status:	Inactive
DC No:		License Cancel Dt:	10/1/2009
Phone No:		Site Contact:	
County:	COOK		
Site Rem Prog Status:	NFR 2017		

22	1 of 3	WSW	0.20 / 1,041.46	599.75 / 0	Lash Warner & Associates 4825 S Indiana Chicago IL	UST

Facility No:	2036840	Facility Type:	None
Facility Status:	Exempt	Owner Type:	
Fac Details Status:	Exempt	Owner Status:	Current Owner
Fac Type Fac Details:	None	County:	Cook
Owner Name:	Lash Warner & Associates		
Facility URL:	http://webapps.sfm.illinois.gov/ustsearch/Facility.aspx?ID=2036840		
Permit History Link:	https://webapps.sfm.illinois.gov/USTPortal/Permit/FacilityPermitList/2036840		

Tank Information

Tank No:	1	Capacity:	1500
UI No:		Petroleum Use:	
Status:	Removed	Product:	#2 Fuel Oil
Removed Date:	5/10/2016	CERCLA Substance:	
Install Date:		Current Age:	
Abandoned Date:		Abandoned Material:	
Last Used Date:	12/31/1973	Product Date:	
Red Tag Issue Date:		Fee Due:	\$0.00
CAS Code:		Regulated Status:	State
OSFM First Noti Dt:			

Tank Information

Tank No:	2	Capacity:	2000
UI No:		Petroleum Use:	
Status:	Removed	Product:	Gasoline
Removed Date:	6/3/2016	CERCLA Substance:	
Install Date:		Current Age:	
Abandoned Date:		Abandoned Material:	
Last Used Date:	12/31/1973	Product Date:	
Red Tag Issue Date:		Fee Due:	\$0.00
CAS Code:		Regulated Status:	Exempt
OSFM First Noti Dt:			

Owner Summary

Owner No:	U0026998	Owner Status:	Current Owner
Owner Name:	Lash Warner & Associates	Purchase Date:	
Ownership History:	https://webapps.sfm.illinois.gov/ustsearch/Ownership.aspx?ID=2036840		

Owner Details

Owner Name:	Lash Warner & Associates	Type Financial Resp:	
Owner Status:	Current Owner	Fin Resp Rpt Due:	

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

Purchase Date:
Owner Address: 3101 N Western Ave Chicago, IL 60618

Facility Details

MFD Forms Status:		Green Tag Decal:
MFD Permit Issue Dt:		Green Tag Issue Date:
MFD Permit Exp Dt:		Green Tag Exp Date:
Property Parcel:		Motor Fuel Type:
Pending Nov:	No	
Status:	Exempt	
Permit History Link:	https://webapps.sfm.illinois.gov/USTPortal/Permit/FacilityPermitList/2036840	

Motorfuel Dispensing Permit

Status: No Forms Found
Letter:
MFD Received Date:
MFD Name:
MFD City:

22	2 of 3	WSW	0.20 / 1,041.46	599.75 / 0	BUILDING 4825 S INDIANA AVE CHICAGO IL	TANKS CHICAGO

Facility ID: 2036840
Owner: See Environmental Permit Dataset
Data Source(s): DEPT. OF PUBLIC HEALTH

Detail(s)

Tank ID:	0001	Street No from:	4825
Installation Date:		Street No to:	4825
Removal Date:		Street Name:	INDIANA
Last Used Date:		Street Type:	AVE
Tank Type:	UNDERGROUND STORAGE TANK	Direction:	S
Tank Material:		Latitude:	41.80672398507263
Tank Construction:		Longitude:	-87.62099746146572
Tank Product:			
Tank Capacity:	3000		
Location:	POINT (-87.62099746146572 41.80672398507263)		
Comment:			

22	3 of 3	WSW	0.20 / 1,041.46	599.75 / 0	MARKSTONE MFG. 4825 S INDIANA AVE CHICAGO IL	TANKS CHICAGO

Facility ID: 4825IND1946-12-13
Owner:
Data Source(s): HISTORIC DEPT. OF BUILDINGS

Detail(s)

Tank ID:		Street No from:	4825
Installation Date:	12/13/1946	Street No to:	4825
Removal Date:		Street Name:	INDIANA
Last Used Date:		Street Type:	AVE
Tank Type:	UNDERGROUND STORAGE TANK	Direction:	S
Tank Material:		Latitude:	41.80672398507263
Tank Construction:		Longitude:	-87.62099746146572
Tank Product:			
Tank Capacity:			
Location:	POINT (-87.62099746146572 41.80672398507263)		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Comment:		WORK BY: WATER TUBE BOILER & TANK; INSTALL 1-3K GAL FUEL OIL TANK FINAL 8/12/47 **Note: Many records provided by the department have a truncated [Comment] field.				

23	1 of 1	ENE	0.20 / 1,072.74	599.75 / 0	VACANT LOT (THIRD PARTY REMOVAL) 500 E 47TH ST CHICAGO IL	TANKS CHICAGO

Facility ID: 2036806
Owner: See Environmental Permit Dataset
Data Source(s): DEPT. OF PUBLIC HEALTH

Detail(s)

Tank ID: 0001
Installation Date:
Removal Date:
Last Used Date:
Tank Type: UNDERGROUND STORAGE TANK
Tank Material:
Tank Construction:
Tank Product: HEATING OI
Tank Capacity: 1000
Location: POINT (-87.61379634697208 41.80953601358446)
Comment: 500-40 W 47TH ST, REMOVED 01/13/00, Historic data from former Dept. of Environment [Associated Permit Numbers: 105354;] **Note: Many records provided by the department have a truncated [Comment] field.

Street No from: 500
Street No to: 500
Street Name: 47TH
Street Type: ST
Direction: E
Latitude: 41.80953601358446
Longitude: -87.61379634697208

Tank ID: 0003
Installation Date:
Removal Date:
Last Used Date:
Tank Type: UNDERGROUND STORAGE TANK
Tank Material:
Tank Construction:
Tank Product: GASOLINE
Tank Capacity: 4000
Location: POINT (-87.61379634697208 41.80953601358446)
Comment: 500-40 W 47TH ST, REMOVED 01/05/95, Historic data from former Dept. of Environment [Associated Permit Numbers: 101410;] **Note: Many records provided by the department have a truncated [Comment] field.

Street No from: 500
Street No to: 500
Street Name: 47TH
Street Type: ST
Direction: E
Latitude: 41.80953601358446
Longitude: -87.61379634697208

Tank ID: 0005
Installation Date:
Removal Date:
Last Used Date:
Tank Type: UNDERGROUND STORAGE TANK
Tank Material:
Tank Construction:
Tank Product: GASOLINE
Tank Capacity: 2000
Location: POINT (-87.61379634697208 41.80953601358446)
Comment: 500-40 W 47TH ST, REMOVED 01/05/95, Historic data from former Dept. of Environment [Associated Permit Numbers: 101410;] **Note: Many records provided by the department have a truncated [Comment] field.

Street No from: 500
Street No to: 500
Street Name: 47TH
Street Type: ST
Direction: E
Latitude: 41.80953601358446
Longitude: -87.61379634697208

Tank ID: 0002
Installation Date:
Removal Date:
Last Used Date:
Tank Type: UNDERGROUND STORAGE TANK
Tank Material:
Tank Construction:
Tank Product: USED OIL
Tank Capacity: 500
Location: POINT (-87.61379634697208 41.80953601358446)
Comment: 500-40 W 47TH ST, REMOVED 01/13/00, Historic data from former Dept. of Environment [Associated Permit Numbers: 105354;] **Note: Many records provided by the department have a truncated [Comment] field.

Street No from: 500
Street No to: 500
Street Name: 47TH
Street Type: ST
Direction: E
Latitude: 41.80953601358446
Longitude: -87.61379634697208

Tank ID: 0006 **Street No from:** 500

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Installation Date: Removal Date: Last Used Date: Tank Type: UNDERGROUND STORAGE TANK Tank Material: Tank Construction: Tank Product: GASOLINE Tank Capacity: 6000 Location: POINT (-87.61379634697208 41.80953601358446) Comment: 500-40 W 47TH ST, REMOVED 01/05/95, Historic data from former Dept. of Environment [Associated Permit Numbers: 101410;] **Note: Many records provided by the department have a truncated [Comment] field. Street No to: 500 Street Name: 47TH Street Type: ST Direction: E Latitude: 41.80953601358446 Longitude: -87.61379634697208						
Tank ID: 0004 Installation Date: Removal Date: Last Used Date: Tank Type: UNDERGROUND STORAGE TANK Tank Material: Tank Construction: Tank Product: GASOLINE Tank Capacity: 3000 Location: POINT (-87.61379634697208 41.80953601358446) Comment: 500-40 W 47TH ST, REMOVED 01/05/95, Historic data from former Dept. of Environment [Associated Permit Numbers: 101410;] **Note: Many records provided by the department have a truncated [Comment] field. Street No from: 500 Street No to: 500 Street Name: 47TH Street Type: ST Direction: E Latitude: 41.80953601358446 Longitude: -87.61379634697208						
24	1 of 1	SSW	0.20 / 1,073.56	600.08 / 0	BOARD OF EDUCATION 4900 S PRAIRIE AVE CHICAGO IL	TANKS CHICAGO
Facility ID: 4900PRA1994-09-23 Owner: Data Source(s): HISTORIC DEPT. OF BUILDINGS						
Detail(s)						
Tank ID: Installation Date: 09/23/1994 Removal Date: Last Used Date: Tank Type: UNDERGROUND STORAGE TANK Tank Material: Tank Construction: Tank Product: Tank Capacity: Location: POINT (-87.61964134329763 41.80560178053001) Comment: WORK BY: HOOD STEEL TANK; INSTALL 1-10K GAL FUEL OIL TANK FINAL 7/10/63 **Note: Many records provided by the department have a truncated [Comment] field. Street No from: 4900 Street No to: 4926 Street Name: PRAIRIE Street Type: AVE Direction: S Latitude: 41.80560178053001 Longitude: -87.61964134329763						
25	1 of 1	E	0.21 / 1,123.50	599.75 / 0	SC CLEANERS 507 EAST 47TH STREET CHICAGO IL 60653	DELISTED DRYCLEANERS
License: 7000-0196-01 DC No: DC-01547 Owner Contact: JONG WON LEE Expire: 12/31/19 Site Contact: Phone No: Bol ID No: County: Original Source: DRYC Record Date: 12-NOV-2019						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
26	1 of1	ESE	0.21 / 1,124.68	599.75 / 0	MRS LIM COOPER 4826 S VINCENNES AVE CHICAGO IL	TANKS CHICAGO
Facility ID:		4826VIN1948-10-18				
Owner:						
Data Source(s):		HISTORIC DEPT. OF BUILDINGS				
<u>Detail(s)</u>						
Tank ID:				Street No from:	4826	
Installation Date:		10/18/1948		Street No to:	4826	
Removal Date:				Street Name:	VINCENNES	
Last Used Date:				Street Type:	AVE	
Tank Type:		UNDERGROUND STORAGE TANK		Direction:	S	
Tank Material:				Latitude:	41.80673764542934	
Tank Construction:				Longitude:	-87.61400716900316	
Tank Product:						
Tank Capacity:						
Location:		POINT (-87.61400716900316 41.80673764542934)				
Comment:		WORK BY: MOSBECK OIL EQUIPMENT; INSTALL 1-1K GAL FUEL OIL TANK FINAL 11/26/48 **Note: Many records provided by the department have a truncated [Comment] field.				

27	1 of3	WSW	0.22 / 1,154.10	599.75 / 0	4755 South Michigan, LLC 4755 South Michigan Avenue Chicago IL 60615	LUST
Incident No:		20200831		LPC No:	0316415091	
Incidents ID:		29480		IEMA Date:	10/01/2020	
NFR Date:		01/09/2024		Regulation:	734	
Gasoline:		True		C 20 Day Report Date:	12/04/2020	
Unleaded:		False		C 45 Day Report Date:	12/04/2020	
Diesel:		False		NFR Recorded Date:	01/24/2024	
Fuel Oil:		False		Pre 74 Date:		
Jet Fuel:		False		Proj Manager Phone:	(217) 782-1638	
Used Oil:		False		Proj Mngr First Nm:	Nicole	
Non Petroleum Prod:		False		Proj Mngr Last Nm:	Cosenza	
Other Petroleum:		False		Proj Manager Email:	Nicole.Cosenza@illinois.gov	
Non LUST Date:				Site County:	Cook	
Non LUST Letter Dt:						
Heating Oil Letter Date:						
Free Product Discovery Date:						
Primary Resp Party Name:		4755 South Michigan, LLC				
Primary Resp Party Address:		77 West Washington Street, Suite 1115				
Primary Resp Party City:		Chicago				
Primary Resp Party State:		IL				
Primary Resp Party ZIP:		60602				
Primary Resp Party Phone:		(312) 346-1770				
Primary Resp Party Contact:		David M. Fleishman				

27	2 of3	WSW	0.22 / 1,154.10	599.75 / 0	4755 South Michigan, LLC 4755 South Michigan Avenue Chicago IL	UST
Facility No:		2047111		Facility Type:	Construction	
Facility Status:		Closed		Owner Type:	Private	
Fac Details Status:		Closed		Owner Status:	Current Owner	
Fac Type Fac Details:		Construction		County:	Cook	
Owner Name:		4755 S. Michigan, LLC				
Facility URL:		http://webapps.sfm.illinois.gov/ustsearch/Facility.aspx?ID=2047111				
Permit History Link:		https://webapps.sfm.illinois.gov/USTPortal/Permit/FacilityPermitList/2047111				

Tank Information

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

Tank No:	1				Capacity:	550
UI No:					Petroleum Use:	
Status:	Removed				Product:	Gasoline
Removed Date:	10/9/2020				CERCLA Substance:	
Install Date:					Current Age:	
Abandoned Date:					Abandoned Material:	
Last Used Date:					Product Date:	
Red Tag Issue Date:					Fee Due:	\$0.00
CAS Code:					Regulated Status:	Federal
OSFM First Noti Dt:	9/17/2020					

Owner Summary

Owner No:	U0039941	Owner Status:	Current Owner
Owner Name:	4755 S. Michigan, LLC	Purchase Date:	6/18/2020
Ownership History:	https://webapps.sfm.illinois.gov/ustsearch/Ownership.aspx?ID=2047111		

Owner Details

Owner Name:	4755 S. Michigan, LLC	Type Financial Resp:	Commercial Insurance
Owner Status:	Current Owner	Fin Resp Rpt Due:	9/21/2021
Purchase Date:	6/18/2020		
Owner Address:	77 West Washington Street, Suite 1115 Chicago, IL 60602		

IEMA No

Permit No:	01396-2020REM	Inspection Date:	10/9/2020
IEMA No:	20-0831	Inspection Type:	Removal Log
IEMA Link:	https://public.iema.state.il.us/FOIAHazmatSearch/HazmatDetails.aspx		

LUST Fund Eligibility

IEMA No:	20200831	OSFM Received Dt:	1/19/2021
Status:	Eligible	OSFM Response Dt:	1/19/2021
Deductible:	\$5,000		
Letter:	https://webapps.sfm.illinois.gov/USTPortal/Utility/DownloadFile/6Su6XMq0qYrFCqEwVMes4xA5rrPlzeJ6SCpkueix2Xk1		
IEMA Link:	https://public.iema.state.il.us/FOIAHazmatSearch/HazmatDetails.aspx		

Facility Details

MFD Forms Status:		Green Tag Decal:	
MFD Permit Issue Dt:		Green Tag Issue Date:	
MFD Permit Exp Dt:		Green Tag Exp Date:	
Property Parcel:	20-10-102-011-0000	Motor Fuel Type:	
Pending Nov:	No		
Status:	Closed		
Permit History Link:	https://webapps.sfm.illinois.gov/USTPortal/Permit/FacilityPermitList/2047111		

Motorfuel Dispensing Permit

Status:	No Forms Found
Letter:	
MFD Received Date:	
MFD Name:	
MFD City:	

27	3 of 3	WSW	0.22 / 1,154.10	599.75 / 0	Flieshman David M - 170002434747 4755 S Michigan Ave Chicago IL 60615	LUST DOCUMENT

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Site ID (Map): System ID (Map): Program ID (Web): 0316415091 Interest Type (Map): Media Code (Map): Category (Web): Leaking UST Technical Doc Indicator (Map): Doc Count (Web): 25 Total Pages (Web): 620 Rev Dt Time (Map): Collection Date (Map): Name (Web): Flieshman David M - 170002434747 Address (Web): 4755 S Michigan Ave Name (Map): Address (Map): URL (Web): https://webapps.illinois.gov/EPA/DocumentExplorer/Documents/Index/170002434747 Data Source: IEPA Document Explorer - Facility/Site Search (Web) (as of 17 Mar 2025) Note: Documents related to facilities in Illinois can be searched on the Illinois Environmental Protection Agency (IEPA) Document Explorer: https://external.epa.illinois.gov/DocumentExplorer Orig Bureau (Web): Bureau of Land City (Web): Chicago State (Web): IL Zip (Web): 60615 City (Map): State (Map): Zip (Map): Latitude (Map): Longitude (Map): X (Map): Y (Map):						
28	1 of 1	SSW	0.22 / 1,174.20	600.08 / 0	SISTERS OF THE GOOD SHEPHERD 4910 S PRAIRIE AVE CHICAGO IL	TANKS CHICAGO
Facility ID: 4910PRA1950-11-27 Owner: Data Source(s): HISTORIC DEPT. OF BUILDINGS						
<u>Detail(s)</u>						
Tank ID: Installation Date: 11/27/1950 Removal Date: Last Used Date: Tank Type: UNDERGROUND STORAGE TANK Tank Material: Tank Construction: Tank Product: Tank Capacity: Location: POINT (-87.61963433047141 41.805319617681626) Comment: WORK BY: H. M. BOLES & SONS; INSTALL 1-5K GAL FUEL OIL TANK FINAL 1/24/51 **Note: Many records provided by the department have a truncated [Comment] field. Street No from: 4910 Street No to: 4910 Street Name: PRAIRIE Street Type: AVE Direction: S Latitude: 41.805319617681626 Longitude: -87.61963433047141						
29	1 of 1	S	0.23 / 1,193.50	599.84 / 0	MABEL HUGHES 4919 S CALUMET AVE CHICAGO IL	TANKS CHICAGO
Facility ID: 4919CAL1947-03-28 Owner: Data Source(s): HISTORIC DEPT. OF BUILDINGS						
<u>Detail(s)</u>						
Tank ID: Installation Date: 03/28/1947 Removal Date: Last Used Date: Tank Type: UNDERGROUND STORAGE TANK Tank Material: Tank Construction: Tank Product: Tank Capacity: Street No from: 4919 Street No to: 4919 Street Name: CALUMET Street Type: AVE Direction: S Latitude: 41.80512080607467 Longitude: -87.6178996072437						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Location:		POINT (-87.6178996072437 41.80512080607467)				
Comment:		WORK BY: MOSBECK OIL; INSTALL 1-1K GAL FUEL OIL TANK FINAL 4/10/47 **Note: Many records provided by the department have a truncated [Comment] field.				

30	1 of 1	SW	0.24 / 1,245.65	599.75 / 0	OVERTON SCHOOL 221 E 49TH ST CHICAGO IL 60615	RCRA NON GEN

Handler ID: ILR000027714
Generator Status: N
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer:	No	Used Oil Transpor:	No
Mixed Waste Gen:	No	Used Oil Trans Fac:	No
Transporter:	No	Used Oil Processor:	No
Transfer Facility:	No	Used Oil Refiner:	No
Recycler:	No	Used Oil Burner:	No
Onsite Burner Exem:	No	Commercial TSD:	No
Furnace Exemption:	No	Recycl Nonstorage:	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	I	NAIC 1:	
Seq No:	1	NAIC 2:	
Non Notifier:		NAIC 3:	
Receive Date:	20191213	NAIC 4:	
Active Site:	----	State:	IL
Land Type:	M	Location Latitude:	
In Handler Univ:	N	Location Longitude:	
In A Universe:	N	Loc GIS Primary:	N
Gen Status:	N	Loc GIS Origin:	
Report Cycle:		State District Owner:	
Accessibility:		State District:	DESPLAINES
Region:	05		
Fed Waste Gen Owner:	HQ		
State Waste Generator Owner:	IL		
State Waste Generator:	N		
Short Term Generator:	N		
Uni Waste:	N		
Universal Waste Dest Facility:	N		
Federal Universal Waste:	N		
As Federally Regulated Tsdf:	-----		
As Converter Tsdf:	-----		
As State Regulated Tsdf:	-----		
As State Regulated Handler:	---		
Federal Indicator:	---		
Hsm:	N		
Subpart K:	----		
GPRA Permit:	N		
GPRA Renewal:	N		
Permit Renewal Wrkld:	-----		
Permwrk ID:	-----		
Perm Prog:	-----		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Pcwrkld:		-----				
Closwrkld:		-----				
GPRA Ca:		N				
Cawrkld:		N				
Subjca Tsd Discretion:		N				
NCAPS:		N				
EC Indicator:		N				
Ca725 Indicator:		N				
Ca750 Indicator:		N				
Operating Tsdf:		-----				
Full Enforcement:		-----				
Snc:		N				
Unaddressed Snc:		N				
Addressed Snc:		N				
Snc With Comp Sched:		N				
Fa Required:		-----				
Hhandler Last Change:		20191213				
Recognized Trader Importer:		N				
Recognized Trader Exporter:		N				
Slab Importer:		N				
Slab Exporter:		N				
Manifest Broker:		N				
Subpart P:		N				
Contact Language:						
Handler Name:		OVERTON SCHOOL				
Location Street No:						
Location Street1:		221 E 49TH ST				
Location Street2:						
Location City:		CHICAGO				
Location State:		IL				
Location Zip:		60615				
Location County Code:		IL031				
Location County Name:		COOK				
Location Country:		US				
Contact Name:						
Contact Street No:						
Contact Street1:						
Contact Street2:						
Contact City:						
Contact State:						
Contact Zip:						
Contact Country:						
Contact Phone And Ext:						
Contact Fax:						
Contact Email Address:						
Contact Title:						
Owner Name:						
Owner Type:						
Owner Seq:						
Operator Name:						
Operator Type:						
Operator Seq:						
Public Notes:						

Hazardous Waste Handler Details

Seq No: 1
 Receive Date: 19960917
 Handler Name: OVERTON SCHOOL
 Fed Waste Generator: 2
 Generator Code Description: Small Quantity Generator
 Source Type: Notification

Waste Code Details

Waste Code: D008

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

Waste Code Desc:	LEAD

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20191213
Handler Name:	OVERTON SCHOOL
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Owner/Operator Details

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Municipal	Street1:	1819 W PERSHING RD
Name:	CHICAGO PUBLIC SCHOOLS 6WN	Street2:	
Dt Became Current:		City:	CHICAGO
Dt Ended Current:		State:	IL
Phone:	312-535-7039	Country:	
Source Type:	Notification	Zip:	60609

Historical Handler Details

Receive Dt:	19960917
Generator Code Description:	Small Quantity Generator
Handler Name:	OVERTON SCHOOL

31	1 of1	SSE	0.24 / 1,280.23	599.75 / 0	MITCHELL DOUGLAS 4930 S DR MARTIN L KING JR DR CHICAGO IL	TANKS CHICAGO

Facility ID:	4930KIN1958-06-27
Owner:	
Data Source(s):	HISTORIC DEPT. OF BUILDINGS

Detail(s)

Tank ID:		Street No from:	4930
Installation Date:	06/27/1958	Street No to:	4930
Removal Date:		Street Name:	DR MARTIN L KING JR
Last Used Date:		Street Type:	DR
Tank Type:	UNDERGROUND STORAGE TANK	Direction:	S
Tank Material:		Latitude:	41.80480186120193
Tank Construction:		Longitude:	-87.61661964074008
Tank Product:			
Tank Capacity:			
Location:	POINT (-87.61661964074008 41.80480186120193)		
Comment:	WORK BY: SILENT AUTOMATIC; INSTALL 1-500 GAL FUEL OIL TANK FINAL N/G **Note: Many records provided by the department have a truncated [Comment] field.		

32	1 of3	WSW	0.25 / 1,308.58	599.75 / 0	AMOCO OIL 100 E 48TH ST CHICAGO IL	TANKS CHICAGO

Facility ID:	1000000001980-06-30
Owner:	
Data Source(s):	HISTORIC DEPT. OF BUILDINGS

Detail(s)

Tank ID:		Street No from:	100

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Installation Date: 06/30/1980 Removal Date: Last Used Date: Tank Type: UNDERGROUND STORAGE TANK Tank Material: Tank Construction: Tank Product: Tank Capacity: Location: POINT (-87.62270879424256 41.80757760588183) Comment: WORK BY: R.W. COLLINS; INSPECT REMOVE 2-3K, 1-2K, 2-4K GAS, 1-500 W.O., F.O.						
32	2 of 3	WSW	0.25 / 1,308.58	599.75 / 0	AMOCO OIL 100 E 48TH ST CHICAGO IL	TANKS CHICAGO
Facility ID: 1000000001959-03-05 Owner: Data Source(s): HISTORIC DEPT. OF BUILDINGS						
Detail(s)						
Tank ID: Installation Date: 03/05/1959 Removal Date: Last Used Date: Tank Type: UNDERGROUND STORAGE TANK Tank Material: Tank Construction: Tank Product: Tank Capacity: Location: POINT (-87.62270879424256 41.80757760588183) Comment: WORK BY: STANDARD OIL; INSTALL 1-3K GASOLINE, FINAL 12/17/59 **Note: Many records provided by the department have a truncated [Comment] field.						
32	3 of 3	WSW	0.25 / 1,308.58	599.75 / 0	AMOCO OIL 100 E 48TH ST CHICAGO IL	TANKS CHICAGO
Facility ID: 1000000001954-09-10 Owner: Data Source(s): HISTORIC DEPT. OF BUILDINGS						
Detail(s)						
Tank ID: Installation Date: 09/10/1954 Removal Date: Last Used Date: Tank Type: UNDERGROUND STORAGE TANK Tank Material: Tank Construction: Tank Product: Tank Capacity: Location: POINT (-87.62270879424256 41.80757760588183) Comment: WORK BY: STANDARD OIL; REPLACE 1-2K, 1-3K, 1-500G GAS, F.O., W.O., FINAL 3/24/55 **Note: Many records provided by the department have a truncated [Comment] field.						
33	1 of 2	S	0.25 / 1,315.65	600.10 / 0	construction site 4956 S. Calumet Chicago IL	UST
Facility No: 2043026 Facility Status: Exempt Fac Details Status: Exempt Facility Type: None Owner Type: Owner Status: Current Owner						

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

Fac Type Fac Details:	None			County:	Cook	
Owner Name:		4942 South Calumet, LLC				
Facility URL:		http://webapps.sfm.illinois.gov/ustsearch/Facility.aspx?ID=2043026				
Permit History Link:		https://webapps.sfm.illinois.gov/USTPortal/Permit/FacilityPermitList/2043026				

Tank Information

Tank No:	1	Capacity:	8000
UI No:		Petroleum Use:	
Status:	Removed	Product:	Fuel Oil
Removed Date:	10/17/2005	CERCLA Substance:	
Install Date:		Current Age:	
Abandoned Date:		Abandoned Material:	
Last Used Date:	12/31/1973	Product Date:	
Red Tag Issue Date:		Fee Due:	
CAS Code:		Regulated Status:	State
OSFM First Noti Dt:			

Owner Summary

Owner No:	U0033075	Owner Status:	Current Owner
Owner Name:	4942 South Calumet, LLC	Purchase Date:	
Ownership History:	https://webapps.sfm.illinois.gov/ustsearch/Ownership.aspx?ID=2043026		

Owner Details

Owner Name:	4942 South Calumet, LLC	Type Financial Resp:	
Owner Status:	Current Owner	Fin Resp Rpt Due:	
Purchase Date:			
Owner Address:	3519 S. Halsted Chicago, IL 60609		

IEMA No

Permit No:	108606	Inspection Date:	10/17/2005
IEMA No:	05-1440	Inspection Type:	Removal Log
IEMA Link:	https://public.iema.state.il.us/FOIAHazmatSearch/HazmatDetails.aspx		

Facility Details

MFD Forms Status:		Green Tag Decal:	
MFD Permit Issue Dt:		Green Tag Issue Date:	
MFD Permit Exp Dt:		Green Tag Exp Date:	
Property Parcel:		Motor Fuel Type:	
Pending Nov:	No		
Status:	Exempt		
Permit History Link:	https://webapps.sfm.illinois.gov/USTPortal/Permit/FacilityPermitList/2043026		

Motorfuel Dispensing Permit

Status:	No Forms Found
Letter:	
MFD Received Date:	
MFD Name:	
MFD City:	

33	2 of2	S	0.25 / 1,315.65	600.10 / 0	CONSTRUCTION SITE 4956 S CALUMET AVE CHICAGO IL	TANKS CHICAGO

Facility ID:	2043026
Owner:	See Environmental Permit Dataset

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

Data Source(s):	DEPT. OF PUBLIC HEALTH

Detail(s)

Tank ID:	0001	Street No from:	4956
Installation Date:		Street No to:	4956
Removal Date:		Street Name:	CALUMET
Last Used Date:	12/31/1973	Street Type:	AVE
Tank Type:	UNDERGROUND STORAGE TANK	Direction:	S
Tank Material:		Latitude:	41.80404315783006
Tank Construction:		Longitude:	-87.61816397545316
Tank Product:	HEATING OI		
Tank Capacity:	8000		
Location:	POINT (-87.61816397545316 41.80404315783006)		
Comment:	REMOVED 10/17/2005, Historic data from former Dept. of Environment [Associated Permit Numbers: 108606 108606;] **Note: Many records provided by the department have a truncated [Comment] field.		

34	1 of 1	S	0.25 / 1,338.23	599.79 / 0	Emerald Properties Group - 170001617052 4932 S Calumet Ave Chicago IL 60615	LUST DOCUMENT

Site ID (Map):	170001617052	Orig Bureau (Web):	Bureau of Land
System ID (Map):	0316415049	City (Web):	Chicago
Program ID (Web):	0316415049	State (Web):	IL
Interest Type (Map):	LUST	Zip (Web):	60615
Media Code (Map):	LAND	City (Map):	Chicago
Category (Web):	Leaking UST Technical	State (Map):	IL
Doc Indicator (Map):	Yes	Zip (Map):	60615
Doc Count (Web):	6	Latitude (Map):	41.80491
Total Pages (Web):	12	Longitude (Map):	-87.61808
Rev Dt Time (Map):	05/20/2014	X (Map):	-87.61807999999996
Collection Date (Map):	04/12/2007	Y (Map):	41.804910000000006
Name (Web):	Emerald Properties Group - 170001617052		
Address (Web):	4932 S Calumet Ave		
Name (Map):	Emerald Properties Group		
Address (Map):	4932 S Calumet Ave		
URL (Web):	https://webapps.illinois.gov/EPA/DocumentExplorer/Documents/Index/170001617052		
Data Source:	IEPA Source Water Assessment Program (SWAP) & Mapping Tool (Map); IEPA Document Explorer - Facility/Site Search (Web) (as of 17 Mar 2025)		
Note:	Documents related to facilities in Illinois can be searched on the Illinois Environmental Protection Agency (IEPA) Document Explorer: https://external.epa.illinois.gov/DocumentExplorer		

35	1 of 1	WSW	0.26 / 1,371.66	599.75 / 0	4800 S Michigan LLC 4808 S Michigan Ave Chicago IL 60615	LUST

Incident No:	20240894	LPC No:	0316255307
Incidents ID:	30950	IEMA Date:	11/22/2024
NFR Date:		Regulation:	734
Gasoline:	False	C 20 Day Report Date:	
Unleaded:	False	C 45 Day Report Date:	
Diesel:	False	NFR Recorded Date:	
Fuel Oil:	True	Pre 74 Date:	
Jet Fuel:	False	Proj Manager Phone:	
Used Oil:	False	Proj Mngr First Nm:	
Non Petroleum Prod:	False	Proj Mngr Last Nm:	
Other Petroleum:	False	Proj Manager Email:	
Non LUST Date:		Site County:	Cook
Non LUST Letter Dt:			
Heating Oil Letter Date:			
Free Product Discovery Date:			
Primary Resp Party Name:	4800 S Michigan LLC		
Primary Resp Party Address:	14654 Waverly		
Primary Resp Party City:	Midlothian		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Primary Resp Party State:		IL				
Primary Resp Party ZIP:		60445				
Primary Resp Party Phone:		(312) 296-1029				
Primary Resp Party Contact:		George Marsh				
36	1 of 1	S	0.29 / 1,522.23	599.78 / 0	Emerald Properties 4942 South Calumet Avenue Chicago IL 60615	LUST
Incident No:		20051440		LPC No:		0316415049
Incidents ID:		4406		IEMA Date:		10/18/2005
NFR Date:				Regulation:		P.A.
Gasoline:		False		C 20 Day Report Date:		
Unleaded:		False		C 45 Day Report Date:		
Diesel:		False		NFR Recorded Date:		
Fuel Oil:		True		Pre 74 Date:		
Jet Fuel:		False		Proj Manager Phone:		
Used Oil:		False		Proj Mngr First Nm:		
Non Petroleum Prod:		False		Proj Mngr Last Nm:		
Other Petroleum:		False		Proj Manager Email:		
Non LUST Date:				Site County:		Cook
Non LUST Letter Dt:						
Heating Oil Letter Date:		09/29/2022				
Free Product Discovery Date:						
Primary Resp Party Name:		Emerald Properties				
Primary Resp Party Address:		3519 South Halsted Avenue				
Primary Resp Party City:		Chicago				
Primary Resp Party State:		IL				
Primary Resp Party ZIP:		60609				
Primary Resp Party Phone:		3128791000				
Primary Resp Party Contact:		Robert Ryan				
37	1 of 3	WNW	0.30 / 1,571.08	599.74 / 0	Rosenwald Courts 4600 South Michigan Avenue Chicago IL 60615	SRP
IEPA ID:		0316415081		Longitude:		-87.623648
US EPA ID:				Latitude:		41.810211
County:		Cook				
Source:		Site Remediation Program Database Search (Site List) (as of 17 Apr 2025); Site Remediation Program Database Search (NFR Letters) (as of 10 Apr 2025)				
<u>Site Applicant / Consultant Information</u>						
RA Title:		Mr.		Received SA Date:		11/1/2013
RA First Name:		James		PM ID:		Max Twum
RA Last Name:		Bergman		Foury Letter Date:		
RA Address1:		15828 Clarendon Hills Drive		Active Site:		No
RA Address2:				Consultant Address1:		855 West Adams Street
RA City:		Granger, IN		Consultant Address2:		Suite 200
RA Zip:		46530		Consultant City:		Chicago, IL
Consultant Contact:		George Kougias		Consultant Zip:		60607
RA Company:		Rosenwald Courts Apartments LP				
Consultant Company:		GSG Consultants, Inc.				
<u>Letter Information (NFR)</u>						
NFR Site Name:		Rosenwald Courts		Indust Commercial:		No
NFR Letter Date:		1/26/2017		Worker Caution:		No
Effective:		True		Slab on Grade:		Yes
NFR Recorded Date:		2/28/2017		BCT:		No
Comp Focus:		Comprehensive		Inst Control Other:		No
RA First Name:		James		Building Slab:		No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
RA Last Name: Bergman RA Company: Rosenwald Courts Apartments LP RA Address1: 15828 Clarendon Hills Drive RA Address2: RA City: Granger, IN RA Zip: 46530 Acres: 3.4000 Ordinance: No ELUC GW Use Restrict: No Groundwater Use Restriction: No Highway Authority Agreement: No Land Use: Residential or Industrial/Commercial						
Asphalt Used: No Concrete Used: No Clean Soil Three ft: No Clean Soil Ten ft: No Alternate Barrier: No Other Barrier: No ELUC Other: No						

37	2 of 3	WNW	0.30 / 1,571.08	599.74 / 0	Rosenwald Courts 4600 South Michigan Avenue Chicago IL 60615	ENG
IEPA ID: 0316415081 US EPA ID: County: Cook Source: Site Remediation Program Database Search (Site List) (as of 17 Apr 2025); Site Remediation Program Database Search (NFR Letters) (as of 10 Apr 2025)						
Longitude: -87.623648 Latitude: 41.810211						

Site Applicant / Consultant Information

Active Site:	No	Consultant Contact:	George Kougias
RA Title:	Mr.	Consultant Address1:	855 West Adams Street
RA First Name:	James	Consultant Address2:	Suite 200
RA Last Name:	Bergman	Consultant City:	Chicago, IL
RA Address1:	15828 Clarendon Hills Drive	Consultant Zip:	60607
RA Address2:		PM ID:	Max Twum
RA City:	Granger, IN	Received SA Date:	11/1/2013
RA Zip:	46530	Four Letter Date:	
RA Company:	Rosenwald Courts Apartments LP		
Consultant Company:	GSG Consultants, Inc.		

Letters Information (NFR)

NFR Site Name:	Rosenwald Courts	Indust Commercial:	No
NFR Letter Date:	1/26/2017	Worker Caution:	No
Effective:	True	Slab on Grade:	Yes
NFR Recorded Date:	2/28/2017	BCT:	No
Comp Focus:	Comprehensive	Inst Control Other:	No
RA First Name:	James	Building Slab:	No
RA Last Name:	Bergman	Asphalt Used:	No
RA Company:	Rosenwald Courts Apartments LP	Concrete Used:	No
RA Address1:	15828 Clarendon Hills Drive	Clean Soil Three ft:	No
RA Address2:		Clean Soil Ten ft:	No
RA City:	Granger, IN	Alternate Barrier:	No
RA Zip:	46530	Other Barrier:	No
Acres:	3.4000	ELUC Other:	No
Ordinance:	No		
ELUC GW Use Restrict:	No		
GW Use Restriction:	No		
Highway Authority Agreement:	No		
Land Use:	Residential or Industrial/Commercial		

37	3 of 3	WNW	0.30 / 1,571.08	599.74 / 0	Rosenwald Courts - 170002010151 4600 S Michigan Ave Chicago IL 60615	REM ASSESS
Note: Documents related to facilities in Illinois can be searched on the Illinois Environmental Protection Agency (IEPA) Document Explorer: https://external.epa.illinois.gov/DocumentExplorer						
Data Source: IEPA Source Water Assessment Program (SWAP) & Mapping Tool (Map); IEPA Document Explorer - Facility/Site Search (Web) (as of 17 Mar 2025)						

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

IEPA Document Explorer

Name: Rosenwald Courts - 170002010151
Address: 4600 S Michigan Ave
City: Chicago
State: IL
Zip Code: 60615

Details

Program ID:	0316415081	Total Pages:	1375
Document Count:	11		
Category:	Site Remediation - Technical		
Originating Bureau:	Bureau of Land		
Category URL:	https://docuware67.illinois.gov/DocuWare/PlatformRO/WebClient/3/Integration?lc=VXNlcj1kd3B1YmxpY1xuUHdkPU4xbWRhJHRyYXRvcIBANTU1&p=RLV&rl=ce728c9a-11c1-4ddf-9003-314169ab1943&tw=Results&q=W0IFUEFJRf09IjE3MDAwMjAxMDE1MSIgQU5EIFtDQVRFR09SWV09IjMxQSI1		

IEPA Source Water Assessment Program (SWAP) & Mapping Tool

Name: Rosenwald Courts
Location Addr 3: 4600 S Michigan Ave
City Name: Chicago
State Code: IL
Postal Code: 60615

Details

Indicator:	Yes	Interest Type:	BOL
Site ID:	170002010151	Latitude Measure:	41.810287
System ID:	0316415081	Longitude Measure:	-87.623633
RID:	1631344	Point X:	-87.62363299999998
Media Code:	LAND	Point Y:	41.810287000000007
Revision Dt Time:	11/01/2013		
Collection Dt:	05/10/2017		

38	1 of 1	ENE	0.33 / 1,725.94	599.69 / 0	Forrestville Mercury Spill - 170000387588 4541 S Forrestville Ave Chicago IL 60653	REM ASSESS

Note: Documents related to facilities in Illinois can be searched on the Illinois Environmental Protection Agency (IEPA) Document Explorer: <https://external.epa.illinois.gov/DocumentExplorer>
Data Source: IEPA Source Water Assessment Program (SWAP) & Mapping Tool (Map); IEPA Document Explorer - Facility/Site Search (Web) (as of 17 Mar 2025)

IEPA Document Explorer

Name: Forrestville Mercury Spill - 170000387588
Address: 4541 S Forrestville Ave
City: Chicago
State: IL
Zip Code: 60653

Details

Program ID:	0316355066	Total Pages:	2
Document Count:	2		
Category:	Superfund Technical		
Originating Bureau:	Bureau of Land		

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

Category URL: https://docuware67.illinois.gov/DocuWare/PlatformRO/WebClient/3/Integration?lc=VXNlcj1kd3B1YmxpY1xuUHdkPU4xbWRhJHRyYXRvcIBANTU1&p=RLV&rl=ce728c9a-11c1-4ddf-9003-314169ab1943&tw=Results&q=W0IFUEFJRf09ljE3MDAwMDM4NzU4OCIgQU5EIFtDQVRFR09SWV09ljE5Qy1

IEPA Source Water Assessment Program (SWAP) & Mapping Tool

Name: Forrestville Mercury Spill
Location Addr 3: 4541 S Forrestville Ave
City Name: Chicago
State Code: IL
Postal Code: 60653

Details

Indicator:	Yes	Interest Type:	BOL
Site ID:	170000387588	Latitude Measure:	41.81231
System ID:	0316355066	Longitude Measure:	-87.61253
RID:	946196	Point X:	-87.61252999999994
Media Code:	LAND	Point Y:	41.812310000000025
Revision Dt Time:	06/30/2003		
Collection Dt:	12/30/2003		

39	1 of2	WNW	0.34 / 1,808.32	599.49 / 0	Bergman, Jim 4639 South Wabash Street Chicago IL 60653	LUST

Incident No:	20150645	LPC No:	0316385048
Incidents ID:	26353	IEMA Date:	06/16/2015
NFR Date:		Regulation:	734
Gasoline:	False	C 20 Day Report Date:	
Unleaded:	False	C 45 Day Report Date:	
Diesel:	False	NFR Recorded Date:	
Fuel Oil:	False	Pre 74 Date:	
Jet Fuel:	False	Proj Manager Phone:	
Used Oil:	False	Proj Mngr First Nm:	
Non Petroleum Prod:	False	Proj Mngr Last Nm:	
Other Petroleum:	True	Proj Manager Email:	
Non LUST Date:	06/19/2015	Site County:	Cook
Non LUST Letter Dt:	06/19/2015		
Heating Oil Letter Date:			
Free Product Discovery Date:			
Primary Resp Party Name:	Bergman, Jim		
Primary Resp Party Address:	140 South Dearborn St., Suite 1500 A Rosenwall Court Apt, LT		
Primary Resp Party City:	Chicago		
Primary Resp Party State:	IL		
Primary Resp Party ZIP:	60603		
Primary Resp Party Phone:			
Primary Resp Party Contact:	Jim Bergman		

39	2 of2	WNW	0.34 / 1,808.32	599.49 / 0	Bergman, Jim - 170002106655 4639 S Wabash St Chicago IL 60653	LUST DOCUMENT

Site ID (Map):		Orig Bureau (Web):	Bureau of Land
System ID (Map):		City (Web):	Chicago
Program ID (Web):	0316385048	State (Web):	IL
Interest Type (Map):		Zip (Web):	60653
Media Code (Map):		City (Map):	
Category (Web):	Leaking UST Technical	State (Map):	
Doc Indicator (Map):		Zip (Map):	
Doc Count (Web):	2	Latitude (Map):	
Total Pages (Web):	6	Longitude (Map):	
Rev Dt Time (Map):		X (Map):	
Collection Date (Map):		Y (Map):	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Name (Web): Bergman, Jim - 170002106655 Address (Web): 4639 S Wabash St Name (Map): Address (Map): URL (Web): https://webapps.illinois.gov/EPA/DocumentExplorer/Documents/Index/170002106655 Data Source: IEPA Document Explorer - Facility/Site Search (Web) (as of 17 Mar 2025) Note: Documents related to facilities in Illinois can be searched on the Illinois Environmental Protection Agency (IEPA) Document Explorer: https://external.epa.illinois.gov/DocumentExplorer						
40	1 of 1	SE	0.36 / 1,883.96	597.90 / -2	510 E 50th St 510 E 50th St CHICAGO IL 60615	FED BROWNFIELDS

Property ID: 254433
Lat Measure: 41.80401485096891
Long Measure: -87.613372823911
Property Name: 510 E 50th St
Address: 510 E 50th St
City: CHICAGO
State: IL
Zip Code: 60615
Primary Name (Map): 510 E 50TH ST
Location Address (Map): 510 E 50TH ST
City Name (Map): CHICAGO
County Name (Map): COOK
State Code (Map): IL
Postal Code (Map): 60615
Data Source: Cleanups in My Community (CIMC) Cleanups and Grants Listing Export - Brownfield Properties (as of 19 Feb 2025); Cleanups in My Community (CIMC) Web Application - Brownfield Properties (Map) (as of 4 Feb 2024)

Property Details (Cleanups in My Community)

ID No: NFA Letter Date: Media Affected: Ground Water Soil Media Cleaned Up: Contaminants REC: Lead PAHs VOCs Contams Actionable: Lead PAHs VOCs Contams < Actionble: Contamnts Cleanup: Tanks Removal: Cleanup Needed: Y Cleanup Treatment: N Excavation Disposl: Y Contams Extractn: Reduc Contams: Additional Clnup: Cleanup/treatment technologies are dependent on site redevelopment plan. Institutional Cleanup: Y Institutional Cleanup: N Engineering Needed: Y Eng Control: N Additnl Inst Control: Prohibition of use of groundwater is required. Additnl Eng Control: Inst Control Date: Eng Control Date: Property Alias: Property Owner: Government Address Source URL: Address Source URL: Address Source URL: Other:	Size Acres: .15 Parcel No: 2010217041 Property Enrolled: Y Radius: .5 Census Tract: 17031381900 2010 # Below Poverty: 3145. 2010 Below Poverty: 27.82 2010 Median Income: 6525. 2010 No Low Income: 6378. 2010 Low Income: 56.42 2010 No Vacant Hous: 1060. 2010 Vacant Housing: 17.54 2010 # Unemployed: 1483. 2010 Unemployed: 13.12 Tech Capping: Y Secur Guard Fence: Immobilization: Eng Barriers: Proprietary Cntrl: Info Device: Y Govt Cntrl: Y Enf Permit Tool: Clnup Struct Remov:

Activity Details(Cleanups in My Community)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Coop Agmt No:	n/a				Redev Actvy Funded:	Yes
Program Name:	4B				Redev Start Dt:	
Activity Funded:					Redev Compl date:	
Type CA Fund:					Redev Fund Entity:	
Funding Entity:					Redev Residential:	
Assessmnt Start Dt:					Redev Greenspace:	
Assessmnt Compl Dt:					Redev Industrial:	
Clnup Actvy Start Dt:					Redev Commercial:	
Clnup Actvy Comp Dt:					# of Redev Jobs:	
Acres Cleaned Up:					RLF Signed Dt:	
Clnup Funding Src:					RLF Intest Rate:	
Clnup Entity Provid:					RLF EPA Fund:	
Signed Rpt Dt:					RLF Cost Share:	
Direct Clnup Tot Fnd:					RLF Prog Income:	
Direct Clnup Fnd Src:					RLF Lvg Fund Src:	
Fund Amt Expnded:					RLF Lvg Fund Entity:	
Source of Funding:					RLF Lvg Fund Amt:	
Past Use Resiential:	.15				RLF Subgrant Signed:	
Past Use Greenspace:					Subgrant EPA Fund:	
Past Use Industrial:					Subgrant Cost Shr:	
Past Use Commercial:						
Coop Agmt Recipnt:		R5 TBA - Illinois (BIL)				
Clnup Compet Doc2:						
Climate Adapt Mitg1:						
Climate Adapt Mitg2:						
Climate Adaptation And Mitigat:						

Activity Details(Cleanups in My Community)

Coop Agmt No:	n/a				Redev Actvy Funded:	Yes
Program Name:	4B				Redev Start Dt:	
Activity Funded:	Yes				Redev Compl date:	
Type CA Fund:					Redev Fund Entity:	
Funding Entity:	EPA				Redev Residential:	
Assessmnt Start Dt:	04/04/2022				Redev Greenspace:	
Assessmnt Compl Dt:	06/06/2022				Redev Industrial:	
Clnup Actvy Start Dt:					Redev Commercial:	
Clnup Actvy Comp Dt:					# of Redev Jobs:	
Acres Cleaned Up:					RLF Signed Dt:	
Clnup Funding Src:					RLF Intest Rate:	
Clnup Entity Provid:					RLF EPA Fund:	
Signed Rpt Dt:					RLF Cost Share:	
Direct Clnup Tot Fnd:					RLF Prog Income:	
Direct Clnup Fnd Src:					RLF Lvg Fund Src:	
Fund Amt Expnded:					RLF Lvg Fund Entity:	
Source of Funding:					RLF Lvg Fund Amt:	
Past Use Resiential:	.15				RLF Subgrant Signed:	
Past Use Greenspace:					Subgrant EPA Fund:	
Past Use Industrial:					Subgrant Cost Shr:	
Past Use Commercial:						
Coop Agmt Recipnt:		R5 TBA - Illinois (BIL)				
Clnup Compet Doc2:						
Climate Adapt Mitg1:						
Climate Adapt Mitg2:						
Climate Adaptation And Mitigat:						

Activity Details(Cleanups in My Community)

Coop Agmt No:	n/a				Redev Actvy Funded:	Yes
Program Name:	4B				Redev Start Dt:	
Activity Funded:					Redev Compl date:	
Type CA Fund:					Redev Fund Entity:	
Funding Entity:					Redev Residential:	
Assessmnt Start Dt:					Redev Greenspace:	
Assessmnt Compl Dt:					Redev Industrial:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Sf Npl C 1: SF Site Na: SF Non N 1: SF Non N 2: SF Non N 3: SF Non Npl: BF Prope 1: RCRA Han 1: RCRA Rau I: REPOW BF: REPOW Re 1: REPOW Ref1:						
		510 E 50th St				

41	1 of 4	W	0.36 / 1,891.77	598.10 / -2	Rosenwald Courts Lot A 4638-4652 South Wabash Avenue Chicago IL 60653	SRP
IEPA ID:	0316355103			Longitude:	-87.624912	
US EPA ID:				Latitude:	41.809752	
County:	Cook					
Source:	Site Remediation Program Database Search (Site List) (as of 17 Apr 2025); Site Remediation Program Database Search (NFR Letters) (as of 10 Apr 2025)					

Site Applicant / Consultant Information

RA Title:	Mr.	Received SA Date:	11/26/2013
RA First Name:	James	PM ID:	Max Twum
RA Last Name:	Bergman	Foury Letter Date:	
RA Address1:	15828 Clarendon Hills Drive	Active Site:	No
RA Address2:		Consultant Address1:	855 West Adams Street
RA City:	Granger, IN	Consultant Address2:	Suite 200
RA Zip:	46530	Consultant City:	Chicago, IL
Consultant Contact:	George Kougias	Consultant Zip:	60607
RA Company:	Rosenwald Courts Apartments LP		
Consultant Company:	GSG Consultants, Inc.		

Letter Information (NFR)

NFR Site Name:	Rosenwald Courts Lot A	Indust Commercial:	No
NFR Letter Date:	11/4/2016	Worker Caution:	Yes
Effective:	True	Slab on Grade:	Yes
NFR Recorded Date:	1/13/2017	BCT:	No
Comp Focus:	Comprehensive	Inst Control Other:	No
RA First Name:	James	Building Slab:	No
RA Last Name:	Bergman	Asphalt Used:	No
RA Company:	Rosenwald Courts Apartments LP	Concrete Used:	No
RA Address1:	15828 Clarendon Hills Drive	Clean Soil Three ft:	No
RA Address2:		Clean Soil Ten ft:	No
RA City:	Granger, IN	Alternate Barrier:	No
RA Zip:	46530	Other Barrier:	No
Acres:	0.3800	ELUC Other:	No
Ordinance:	No		
ELUC GW Use Restrict:	No		
Groundwater Use Restriction:	No		
Highway Authority Agreement:	No		
Land Use:	Residential or Industrial/Commercial		

41	2 of 4	W	0.36 / 1,891.77	598.10 / -2	Rosenwald Courts Lot A 4638-4652 South Wabash Avenue Chicago IL 60653	INST
IEPA ID:	0316355103			Longitude:	-87.624912	
US EPA ID:				Latitude:	41.809752	
County:	Cook					

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

Site Applicant / Consultant Information

RA Title:	Mr.	Received SA Date:	11/26/2013
RA First Name:	James	PM ID:	Max Twum
RA Last Name:	Bergman	Four Letter Date:	
RA Company:	Rosenwald Courts Apartments LP	Active Site:	No
RA Address1:	15828 Clarendon Hills Drive	Consultant Address1:	855 West Adams Street
RA Address2:		Consultant Address2:	Suite 200
RA City:	Granger, IN	Consultant City:	Chicago, IL
RA Zip:	46530	Consultant Zip:	60607
Consultant Contact:	George Kougias		
Consultant Company:	GSG Consultants, Inc.		

Letters Information (NFR)

NFR Site Name:	Rosenwald Courts Lot A	Indust Commercial:	No
NFR Letter Date:	11/4/2016	Worker Caution:	Yes
Effective:	True	Slab on Grade:	Yes
NFR Recorded Date:	1/13/2017	BCT:	No
Comp Focus:	Comprehensive	Inst Control Other:	No
RA First Name:	James	Building Slab:	No
RA Last Name:	Bergman	Asphalt Used:	No
RA Company:	Rosenwald Courts Apartments LP	Concrete Used:	No
RA Address1:	15828 Clarendon Hills Drive	Clean Soil Three ft:	No
RA Address2:		Clean Soil Ten ft:	No
RA City:	Granger, IN	Alternate Barrier:	No
RA Zip:	46530	Other Barrier:	No
Acres:	0.3800	ELUC Other:	No
Ordinance:	No		
ELUC GW Use Restrict:	No		
Groundwater Use Restriction:	No		
Highway Authority Agreement:	No		
Land Use:	Residential or Industrial/Commercial		

41	3 of 4	W	0.36 / 1,891.77	598.10 / -2	Rosenwald Courts Lot A 4638-4652 South Wabash Avenue Chicago IL 60653	ENG

IEPA ID:	0316355103	Longitude:	-87.624912
US EPA ID:		Latitude:	41.809752
County:	Cook		
Source:	Site Remediation Program Database Search (Site List) (as of 17 Apr 2025); Site Remediation Program Database Search (NFR Letters) (as of 10 Apr 2025)		

Site Applicant / Consultant Information

Active Site:	No	Consultant Contact:	George Kougias
RA Title:	Mr.	Consultant Address1:	855 West Adams Street
RA First Name:	James	Consultant Address2:	Suite 200
RA Last Name:	Bergman	Consultant City:	Chicago, IL
RA Address1:	15828 Clarendon Hills Drive	Consultant Zip:	60607
RA Address2:		PM ID:	Max Twum
RA City:	Granger, IN	Received SA Date:	11/26/2013
RA Zip:	46530	Four Letter Date:	
RA Company:	Rosenwald Courts Apartments LP		
Consultant Company:	GSG Consultants, Inc.		

Letters Information (NFR)

NFR Site Name:	Rosenwald Courts Lot A	Indust Commercial:	No
NFR Letter Date:	11/4/2016	Worker Caution:	Yes
Effective:	True	Slab on Grade:	Yes
NFR Recorded Date:	1/13/2017	BCT:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Comp Focus:	Comprehensive				Inst Control Other:	No
RA First Name:	James				Building Slab:	No
RA Last Name:	Bergman				Asphalt Used:	No
RA Company:	Rosenwald Courts Apartments LP				Concrete Used:	No
RA Address1:	15828 Clarendon Hills Drive				Clean Soil Three ft:	No
RA Address2:					Clean Soil Ten ft:	No
RA City:	Granger, IN				Alternate Barrier:	No
RA Zip:	46530				Other Barrier:	No
Acres:	0.3800				ELUC Other:	No
Ordinance:	No					
ELUC GW Use Restrict:	No					
GW Use Restriction:	No					
Highway Authority Agreement:	No					
Land Use:	Residential or Industrial/Commercial					

41	4 of 4	W	0.36 / 1,891.77	598.10 / -2	Rosenwald Courts Lot A - 170002014068 4638-4652 S Wabash Ave Chicago IL 60653	REM ASSESS

Note: Documents related to facilities in Illinois can be searched on the Illinois Environmental Protection Agency (IEPA) Document Explorer: <https://external.epa.illinois.gov/DocumentExplorer>

Data Source: IEPA Document Explorer - Facility/Site Search (Web) (as of 17 Mar 2025)

IEPA Document Explorer

Name: Rosenwald Courts Lot A - 170002014068
Address: 4638-4652 S Wabash Ave
City: Chicago
State: IL
Zip Code: 60653

Details

Program ID:	0316355103	Total Pages:	1256
Document Count:	17		
Category:	Site Remediation - Technical		
Originating Bureau:	Bureau of Land		
Category URL:	https://docuware67.illinois.gov/DocuWare/PlatformRO/WebClient/3/Integration?lc=VXNlcj1kd3B1YmxpY1xuUHdkPU4xbWRhJHRyYXRvcIBANTU1&p=RLV&rl=ce728c9a-11c1-4ddf-9003-314169ab1943&tw=Results&q=W0IFUEFJRf09IjE3MDAwMjAxNDA2OCIGQU5EIFtDQVRFR09SWV09IjMxQSI1		

42	1 of 3	WNW	0.36 / 1,914.08	599.31 / 0	Rosenwald Courts Lot B 4602 South Wabash Avenue Chicago IL 60653	SRP

IEPA ID:	0316355104	Longitude:	-87.624969
US EPA ID:		Latitude:	41.810853
County:	Cook		
Source:	Site Remediation Program Database Search (Site List) (as of 17 Apr 2025); Site Remediation Program Database Search (NFR Letters) (as of 10 Apr 2025)		

Site Applicant / Consultant Information

RA Title:	Mr.	Received SA Date:	11/26/2013
RA First Name:	James	PM ID:	Max Twum
RA Last Name:	Bergman	Foury Letter Date:	
RA Address1:	15828 Clarendon Hills Drive	Active Site:	No
RA Address2:		Consultant Address1:	855 West Adams Street
RA City:	Granger, IN	Consultant Address2:	Suite 200
RA Zip:	46530	Consultant City:	Chicago, IL
Consultant Contact:	George Kougias	Consultant Zip:	60607
RA Company:	Rosenwald Courts Apartments LP		
Consultant Company:	GSG Consultants, Inc.		

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

Letter Information (NFR)

NFR Site Name:	Rosenwald Courts Lot B	Indust Commercial:	No
NFR Letter Date:	12/1/2016	Worker Caution:	No
Effective:	True	Slab on Grade:	Yes
NFR Recorded Date:	1/13/2017	BCT:	No
Comp Focus:	Comprehensive	Inst Control Other:	No
RA First Name:	James	Building Slab:	No
RA Last Name:	Bergman	Asphalt Used:	Yes
RA Company:	Rosenwald Courts Apartments LP	Concrete Used:	Yes
RA Address1:	15828 Clarendon Hills Drive	Clean Soil Three ft:	No
RA Address2:		Clean Soil Ten ft:	No
RA City:	Granger, IN	Alternate Barrier:	No
RA Zip:	46530	Other Barrier:	No
Acres:	0.3800	ELUC Other:	No
Ordinance:	No		
ELUC GW Use Restrict:	No		
Groundwater Use Restriction:	No		
Highway Authority Agreement:	No		
Land Use:	Residential or Industrial/Commercial		

42	2 of 3	WNW	0.36 / 1,914.08	599.31 / 0	Rosenwald Courts Lot B 4602 South Wabash Avenue Chicago IL 60653	ENG

IEPA ID:	0316355104	Longitude:	-87.624969
US EPA ID:		Latitude:	41.810853
County:	Cook		
Source:	Site Remediation Program Database Search (Site List) (as of 17 Apr 2025); Site Remediation Program Database Search (NFR Letters) (as of 10 Apr 2025)		

Site Applicant / Consultant Information

Active Site:	No	Consultant Contact:	George Kougias
RA Title:	Mr.	Consultant Address1:	855 West Adams Street
RA First Name:	James	Consultant Address2:	Suite 200
RA Last Name:	Bergman	Consultant City:	Chicago, IL
RA Address1:	15828 Clarendon Hills Drive	Consultant Zip:	60607
RA Address2:		PM ID:	Max Twum
RA City:	Granger, IN	Received SA Date:	11/26/2013
RA Zip:	46530	Four Letter Date:	
RA Company:	Rosenwald Courts Apartments LP		
Consultant Company:	GSG Consultants, Inc.		

Letters Information (NFR)

NFR Site Name:	Rosenwald Courts Lot B	Indust Commercial:	No
NFR Letter Date:	12/1/2016	Worker Caution:	No
Effective:	True	Slab on Grade:	Yes
NFR Recorded Date:	1/13/2017	BCT:	No
Comp Focus:	Comprehensive	Inst Control Other:	No
RA First Name:	James	Building Slab:	No
RA Last Name:	Bergman	Asphalt Used:	Yes
RA Company:	Rosenwald Courts Apartments LP	Concrete Used:	Yes
RA Address1:	15828 Clarendon Hills Drive	Clean Soil Three ft:	No
RA Address2:		Clean Soil Ten ft:	No
RA City:	Granger, IN	Alternate Barrier:	No
RA Zip:	46530	Other Barrier:	No
Acres:	0.3800	ELUC Other:	No
Ordinance:	No		
ELUC GW Use Restrict:	No		
GW Use Restriction:	No		
Highway Authority Agreement:	No		
Land Use:	Residential or Industrial/Commercial		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
42	3 of 3	WNW	0.36 / 1,914.08	599.31 / 0	Rosenwald Courts Lot B - 170002014077 4602 S Wabash Ave Chicago IL 60653	REM ASSESS

Note: Documents related to facilities in Illinois can be searched on the Illinois Environmental Protection Agency (IEPA) Document Explorer: <https://external.epa.illinois.gov/DocumentExplorer>

Data Source: IEPA Document Explorer - Facility/Site Search (Web) (as of 17 Mar 2025)

IEPA Document Explorer

Name: Rosenwald Courts Lot B - 170002014077
Address: 4602 S Wabash Ave
City: Chicago
State: IL
Zip Code: 60653

Details

Program ID: 0316355104 **Total Pages:** 874
Document Count: 12
Category: Site Remediation - Technical
Originating Bureau: Bureau of Land
Category URL: <https://docuware67.illinois.gov/DocuWare/PlatformRO/WebClient/3/Integration?lc=VXNlcj1kd3B1YmxpY1xuUHdkPU4xbWRhJHRyYXRvcIBANTU1&p=RLV&rl=ce728c9a-11c1-4ddf-9003-314169ab1943&tw=Results&q=W0IFUEFJRf09IjE3MDAwMjAxNDA3NyIgQU5EIFtDQVRFR09SWV09IjMxQSI1>

43	1 of 3	W	0.37 / 1,955.85	597.13 / -3	Marathon Gas Station 4654 South Wabash Avenue Chicago IL 60653	LUST

Incident No:	20000104	LPC No:	0316365029
Incidents ID:	94	IEMA Date:	01/19/2000
NFR Date:		Regulation:	734
Gasoline:	True	C 20 Day Report Date:	10/15/2001
Unleaded:	False	C 45 Day Report Date:	10/15/2001
Diesel:	False	NFR Recorded Date:	
Fuel Oil:	False	Pre 74 Date:	
Jet Fuel:	False	Proj Manager Phone:	
Used Oil:	False	Proj Mngr First Nm:	Wayne
Non Petroleum Prod:	False	Proj Mngr Last Nm:	Zuehlke
Other Petroleum:	False	Proj Manager Email:	
Non LUST Date:		Site County:	Cook
Non LUST Letter Dt:			
Heating Oil Letter Date:			
Free Product Discovery Date:			
Primary Resp Party Name:	Marathon Gas Station		
Primary Resp Party Address:	P.O. Box 683		
Primary Resp Party City:	Matteson		
Primary Resp Party State:	IL		
Primary Resp Party ZIP:	60443		
Primary Resp Party Phone:	7085046600		
Primary Resp Party Contact:	Sukhdev Singh		

43	2 of 3	W	0.37 / 1,955.85	597.13 / -3	Marathon Gas Station 4654 South Wabash Avenue Chicago IL 60653	LUST

Incident No:	20111353	LPC No:	0316365029
Incidents ID:	26624	IEMA Date:	12/21/2011
NFR Date:		Regulation:	734
Gasoline:	False	C 20 Day Report Date:	01/27/2012

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Unleaded: True Diesel: False Fuel Oil: False Jet Fuel: False Used Oil: False Non Petroleum Prod: False Other Petroleum: False Non LUST Date: Non LUST Letter Dt: Heating Oil Letter Date: Free Product Discovery Date: Primary Resp Party Name: Sukhden Singh Primary Resp Party Address: 1767 Yale Road Primary Resp Party City: Flossmoor Primary Resp Party State: IL Primary Resp Party ZIP: 60422 Primary Resp Party Phone: 7085046600 Primary Resp Party Contact: C 45 Day Report Date: 02/01/2012 NFR Recorded Date: Pre 74 Date: Proj Manager Phone: Proj Mngr First Nm: Wayne Proj Mngr Last Nm: Zuehlke Proj Manager Email: Site County: Cook						
43	3 of 3	W	0.37 / 1,955.85	597.13 / -3	Marathon Gas Station 4654 S Wabash Ave Chicago IL 60653	LUST DOCUMENT
Site ID (Map): 170000525509 System ID (Map): 0316365029 Program ID (Web): 0316365029 Interest Type (Map): LUST Media Code (Map): LAND Category (Web): Leaking UST Technical Doc Indicator (Map): Yes Doc Count (Web): 17 Total Pages (Web): 132 Rev Dt Time (Map): 06/30/2003 Collection Date (Map): 01/01/2001 Name (Web): Marathon Gas Station - 170000525509 Address (Web): 4654 S Wabash Ave Name (Map): Marathon Gas Station Address (Map): 4654 S Wabash Ave URL (Web): https://webapps.illinois.gov/EPA/DocumentExplorer/Documents/Index/170000525509 Data Source: IEPA Source Water Assessment Program (SWAP) & Mapping Tool (Map); IEPA Document Explorer - Facility/Site Search (Web) (as of 17 Mar 2025) Note: Documents related to facilities in Illinois can be searched on the Illinois Environmental Protection Agency (IEPA) Document Explorer: https://external.epa.illinois.gov/DocumentExplorer Orig Bureau (Web): Bureau of Land City (Web): Chicago State (Web): IL Zip (Web): 60653 City (Map): Chicago State (Map): IL Zip (Map): 60653 Latitude (Map): 41.81006 Longitude (Map): -87.6246 X (Map): -87.62459999999999 Y (Map): 41.810060000000008						
44	1 of 2	NNE	0.37 / 1,974.61	599.75 / 0	Chicago Public School District 4415 South Martin Luther King Drive Chicago IL 60653	LUST
Incident No: 20100639 Incidents ID: 25868 NFR Date: Gasoline: False Unleaded: False Diesel: False Fuel Oil: False Jet Fuel: False Used Oil: False Non Petroleum Prod: False Other Petroleum: True Non LUST Date: Non LUST Letter Dt: Heating Oil Letter Date: Free Product Discovery Date: Primary Resp Party Name: Chicago Public School District LPC No: 0316355045 IEMA Date: 06/15/2010 Regulation: 734 C 20 Day Report Date: C 45 Day Report Date: NFR Recorded Date: Pre 74 Date: 07/29/2010 Proj Manager Phone: Proj Mngr First Nm: Proj Mngr Last Nm: Proj Manager Email: Site County: Cook						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Primary Resp Party Address:		125 South Clark Street, 17th Floor				
Primary Resp Party City:		Chicago				
Primary Resp Party State:		IL				
Primary Resp Party ZIP:		60602				
Primary Resp Party Phone:		7735533113				
Primary Resp Party Contact:		Lynn Crivello				

44	2 of2	NNE	0.37 / 1,974.61	599.75 / 0	Irvin C Mollison School - 170000178509 4415 S King Dr Chicago IL 60653	LUST DOCUMENT

Site ID (Map):		Orig Bureau (Web):	Bureau of Land
System ID (Map):		City (Web):	Chicago
Program ID (Web):	0316355045	State (Web):	IL
Interest Type (Map):		Zip (Web):	60653
Media Code (Map):		City (Map):	
Category (Web):	Leaking UST Technical	State (Map):	
Doc Indicator (Map):		Zip (Map):	
Doc Count (Web):	5	Latitude (Map):	
Total Pages (Web):	9	Longitude (Map):	
Rev Dt Time (Map):		X (Map):	
Collection Date (Map):		Y (Map):	
Name (Web):	Irvin C Mollison School - 170000178509		
Address (Web):	4415 S King Dr		
Name (Map):			
Address (Map):			
URL (Web):	https://webapps.illinois.gov/EPA/DocumentExplorer/Documents/Index/170000178509		
Data Source:	IEPA Document Explorer - Facility/Site Search (Web) (as of 17 Mar 2025)		
Note:	Documents related to facilities in Illinois can be searched on the Illinois Environmental Protection Agency (IEPA) Document Explorer: https://external.epa.illinois.gov/DocumentExplorer		

45	1 of1	SE	0.38 / 1,986.98	595.44 / -4	4958 S. Forrestville Ave 4958 S. Forrestville Ave CHICAGO IL 60615	FED BROWNFIELDS

Property ID:	254431	County:	COOK
Lat Measure:	41.80472676042572	Latitude (Map):	41.8047267604
Long Measure:	-87.61263928128326	Longitude (Map):	-87.6126392813
Property Name:	4958 S. Forrestville Ave		
Address:	4958 S. Forrestville Ave		
City:	CHICAGO		
State:	IL		
Zip Code:	60615		
Primary Name (Map):	4958 S. FORRESTVILLE AVE		
Location Address (Map):	4958 S. FORRESTVILLE AVE		
City Name (Map):	CHICAGO		
County Name (Map):	COOK		
State Code (Map):	IL		
Postal Code (Map):	60615		
Data Source:	Cleanups in My Community (CIMC) Cleanups and Grants Listing Export - Brownfield Properties (as of 19 Feb 2025); Cleanups in My Community (CIMC) Web Application - Brownfield Properties (Map) (as of 4 Feb 2024)		

Property Details (Cleanups in My Community)

ID No:		Size Acres:	.08
NFA Letter Date:		Parcel No:	2010217047
Media Affected:	Soil	Property Enrolled:	Y
Media Cleaned Up:		Radius:	.5
Contaminants REC:	Lead PAHs	Census Tract:	17031381900
Contams Actionable:	Lead Other Metals PAHs	2010 # Below Poverty:	3325.
Contams < Actionble:		2010 Below Poverty:	28.06
Contamnts Cleanup:		2010 Median Income:	5322.
Tanks Removal:		2010 No Low Income:	6752.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Cleanup Needed:	Y				2010 Low Income:	56.98
Cleanup Treatment:	N				2010 No Vacant Hous:	1081.
Excavation Disposl:	Y				2010 Vacant Housing:	17.04
Contams Extractn:					2010 # Unemployed:	1523.
Reduc Contams:					2010 Unemployed:	12.85
Additional Clnup:	Cleanup/treatment technologies are dependent on the site redevelopment plan.				Tech Capping:	Y
Institutional Cleanup:	Y				Secur Guard Fence:	
Institutional Cleanup:	N				Immobilization:	
Engineering Needed:	Y				Eng Barriers:	
Eng Control:	N				Proprietary Cntrl:	
Additnl Inst Control:	Groundwater use is prohibited and a construction worker caution must be implemented.				Info Device:	Y
Additnl Eng Control:	Engineering controls are dependent on the site redevelopment plan.				Govt Cntrl:	Y
Inst Control Date:					Enf Permit Tool:	
Eng Control Date:					Clnup Struct Remov:	
Property Alias:						
Property Owner:		Government				
Address Source URL:						
Address Source URL:						
Address Source URL:						
Other:						

Activity Details(Cleanups in My Community)

Coop Agmt No:	n/a				Redev Actvy Funded:	Yes
Program Name:	4B				Redev Start Dt:	
Activity Funded:					Redev Compl date:	
Type CA Fund:					Redev Fund Entity:	
Funding Entity:					Redev Residential:	
Assessmnt Start Dt:					Redev Greenspace:	
Assessmnt Compl Dt:					Redev Industrial:	
Clnup Actvy Start Dt:					Redev Commercial:	
Clnup Actvy Comp Dt:					# of Redev Jobs:	
Acres Cleaned Up:					RLF Signed Dt:	
Clnup Funding Src:					RLF Intest Rate:	
Clnup Entity Provid:					RLF EPA Fund:	
Signed Rpt Dt:					RLF Cost Share:	
Direct Clnup Tot Fnd:					RLF Prog Income:	
Direct Clnup Fnd Src:					RLF Lvg Fund Src:	
Fund Amt Expnded:					RLF Lvg Fund Entity:	
Source of Funding:					RLF Lvg Fund Amt:	
Past Use Resiential:					RLF Subgrant Signed:	
Past Use Greenspace:					Subgrant EPA Fund:	
Past Use Industrial:					Subgrant Cost Shr:	
Past Use Commercial:	.08					
Coop Agmt Recipnt:		R5 TBA - Illinois (BIL)				
Clnup Compet Doc2:						
Climate Adapt Mitg1:						
Climate Adapt Mitg2:						
Climate Adaptation And Mitigat:						

Activity Details(Cleanups in My Community)

Coop Agmt No:	n/a				Redev Actvy Funded:	Yes
Program Name:	4B				Redev Start Dt:	
Activity Funded:					Redev Compl date:	
Type CA Fund:					Redev Fund Entity:	
Funding Entity:					Redev Residential:	
Assessmnt Start Dt:					Redev Greenspace:	
Assessmnt Compl Dt:					Redev Industrial:	
Clnup Actvy Start Dt:					Redev Commercial:	
Clnup Actvy Comp Dt:					# of Redev Jobs:	
Acres Cleaned Up:					RLF Signed Dt:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Clnup Funding Src: Clnup Entity Provid: Signed Rpt Dt: Direct Clnup Tot Fnd: Direct Clnup Fnd Src: Fund Amt Expnded: Source of Funding: Past Use Resiential: Past Use Greenspace: Past Use Industrial: Past Use Commercial: .08 Coop Agmt Recipnt: Clnup Compet Doc2: Climate Adapt Mitg1: Climate Adapt Mitg2: Climate Adaptation And Mitgat:		R5 TBA - Illinois (BIL)			RLF Intest Rate: RLF EPA Fund: RLF Cost Share: RLF Prog Income: RLF Lvg Fund Src: RLF Lvg Fund Entity: RLF Lvg Fund Amt: RLF Subgrant Signed: Subgrant EPA Fund: Subgrant Cost Shr:	

Activity Details(Cleanups in My Community)

Coop Agmt No:	n/a	Redev Actvy Funded:	Yes
Program Name:	4B	Redev Start Dt:	
Activity Funded:	Yes	Redev Compl date:	
Type CA Fund:		Redev Fund Entity:	
Funding Entity:	EPA	Redev Residential:	
Assessmnt Start Dt:	04/04/2022	Redev Greenspace:	
Assessmnt Compl Dt:	06/03/2022	Redev Industrial:	
Clnup Actvy Start Dt:		Redev Commercial:	
Clnup Actvy Comp Dt:		# of Redev Jobs:	
Acres Cleaned Up:		RLF Signed Dt:	
Clnup Funding Src:		RLF Intest Rate:	
Clnup Entity Provid:		RLF EPA Fund:	
Signed Rpt Dt:		RLF Cost Share:	
Direct Clnup Tot Fnd:		RLF Prog Income:	
Direct Clnup Fnd Src:		RLF Lvg Fund Src:	
Fund Amt Expnded:		RLF Lvg Fund Entity:	
Source of Funding:		RLF Lvg Fund Amt:	
Past Use Resiential:		RLF Subgrant Signed:	
Past Use Greenspace:		Subgrant EPA Fund:	
Past Use Industrial:		Subgrant Cost Shr:	
Past Use Commercial: .08			
Coop Agmt Recipnt:	R5 TBA - Illinois (BIL)		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitgat:			

Brownfields Details

Registry I:	110071366045	SF EI He C:	
EPA ID:		SF IC Ind:	
EPA Region:	05	SF NPL Cod:	
Cat No:		SF NPL C 1:	
RCRA Handl:		FF SF Ind:	
RCRA Curre:		Map Symbol:	B
RCRA Remed:		Data Refre:	04-Feb-2024
RCRA Const:		New Site:	
RCRA EI He:		BF RLF Gra:	
RCRA EI Gm:		BF RLF Pil:	
RCRA Rem 1:		BF Assess :	
RCRA Ec Gw:		BF Cleanup:	
RCRA Ec Ng:		BF Tba Ind:	Y
RCRA IC Ep:		BF 128a In:	
RCRA IC Gc:		BF IC Code:	Y
RCRA IC ID:		BF IC Gc I:	Y
RCRA IC Pr:		BF IC Ep I:	U

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
FF RCRA In:					BF IC ID I:	Y
RCRA Ec Co:					BF IC Pr I:	U
RCRA IC Co:					BF Assess1:	
RCRA Gpra :					BF Multipu:	
RCRA Rem 2:					BF Awp Ind:	
RCRA Dru 1:					BF Showcas:	
SF Site ID:					BF 128a P :	
SF Ec Ind:					Congressio:	
SF El Gm C:					Stimulus B:	
Ind Name:						
Cat Name:						
Sub Name:						
Primary Name:		4958 S. FORRESTVILLE AVE				
RCRA Drupa:						
Repow Ref :						
Url:		https://obipublic11.epa.gov/analytics/saw.dll?PortalPages&Action=Navigate&col1=ACRES_GRANT_EXPORT.PROPERTY_ID&val1=%22254431.0%22&PortalPath=/shared/CIMC/_portal/CIMC&Page=Profile+Page				
Census Url:		https://ejsscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-87.6126392812833%2C41.8047267604257&featype=point&radius=1.0				
ACS Url:		https://ejsscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-87.6126392812833%2C41.8047267604257&featype=point&radius=1.0				
SAA Site:						
Sf Brac Ty:						
Sf Archive:						
Sf Ffdocke:						
Sf Npl C 3:						
Sf Npl C 2:						
Sf Npl C 1:						
SF Site Na:						
SF Non N 1:						
SF Non N 2:						
SF Non N 3:						
SF Non Npl:						
BF Prope 1:		4958 S. Forrestville Ave				
RCRA Han 1:						
RCRA Rau I:						
REPOW BF:						
REPOW Re 1:						
REPOW Ref1:						

46	1 of 4	S	0.40 / 2,124.40	599.75 / 0	HRDI Brass 1 340 East 51st Street Chicago IL 60615	SRP
IEPA ID:	0316415070			Longitude:	-87.617686	
US EPA ID:				Latitude:	41.802352	
County:	Cook					
Source:	Site Remediation Program Database Search (Site List) (as of 17 Apr 2025); Site Remediation Program Database Search (NFR Letters) (as of 10 Apr 2025)					

Site Applicant / Consultant Information

RA Title:	Mr.	Received SA Date:	7/6/2011
RA First Name:	Eugene	PM ID:	Todd Gross
RA Last Name:	Humphrey	Four Letter Date:	
RA Address1:	222 South Jefferson Street	Active Site:	No
RA Address2:		Consultant Address1:	1140 Lake Street
RA City:	Chicago, IL	Consultant Address2:	Suite 501
RA Zip:	60661	Consultant City:	Chicago, IL
Consultant Contact:	Patrick W. Hook	Consultant Zip:	60301
RA Company:	Human Resources Development Institute, Inc.		
Consultant Company:	AEI Consultants, Inc.		

Letter Information (NFR)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
NFR Site Name:		HRDI Brass 1		Indust Commercial:		Yes
NFR Letter Date:		6/21/2021		Worker Caution:		Yes
Effective:		True		Slab on Grade:		No
NFR Recorded Date:		7/28/2021		BCT:		No
Comp Focus:		Focused		Inst Control Other:		No
RA First Name:		Eugene		Building Slab:		No
RA Last Name:		Humphrey		Asphalt Used:		Yes
RA Company:		Human Resources Development Institute, Inc.		Concrete Used:		Yes
RA Address1:		222 South Jefferson Street		Clean Soil Three ft:		No
RA Address2:				Clean Soil Ten ft:		No
RA City:		Chicago, IL		Alternate Barrier:		No
RA Zip:		60661		Other Barrier:		No
Acres:		0.3600		ELUC Other:		No
Ordinance:		Yes				
ELUC GW Use Restrict:		No				
Groundwater Use Restriction:		No				
Highway Authority Agreement:		No				
Land Use:		Industrial/Commercial				

46	2 of 4	S	0.40 / 2,124.40	599.75 / 0	HRDI Brass 1 - 170001890960 340 E 51st St Chicago IL 60615	REM ASSESS

Note: Documents related to facilities in Illinois can be searched on the Illinois Environmental Protection Agency (IEPA) Document Explorer: <https://external.epa.illinois.gov/DocumentExplorer>

Data Source: IEPA Source Water Assessment Program (SWAP) & Mapping Tool (Map); IEPA Document Explorer - Facility/Site Search (Web) (as of 17 Mar 2025)

IEPA Document Explorer

Name: HRDI Brass 1 - 170001890960
Address: 340 E 51st St
City: Chicago
State: IL
Zip Code: 60615

Details

Program ID:	0316415070	Total Pages:	1196		
Document Count:	25				
Category:	Site Remediation - Technical				
Originating Bureau:	Bureau of Land				
Category URL:	https://docuware67.illinois.gov/DocuWare/PlatformRO/WebClient/3/Integration?lc=VXNlcj1kd3B1YmxpY1xuUHdkPU4xbWRhJHRyYXRvcIBANTU1&p=RLV&rl=ce728c9a-11c1-4ddf-9003-314169ab1943&tw=Results&q=W0IFUEFJRf09IjE3MDAwMTg5MDk2MCIgQU5EIFtDQVRFR09SWV09IjMxQSI1				

IEPA Source Water Assessment Program (SWAP) & Mapping Tool

Name: HRDI Brass 1
Location Addr 3: 340 E 51st St
City Name: Chicago
State Code: IL
Postal Code: 60615

Details

Indicator:	Yes	Interest Type:	BOL
Site ID:	170001890960	Latitude Measure:	41.802352
System ID:	0316415070	Longitude Measure:	-87.617686
RID:	1367774	Point X:	-87.61768599999994
Media Code:	LAND	Point Y:	41.802352000000004
Revision Dt Time:	07/06/2011		
Collection Dt:	01/31/2012		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
46	3 of 4	S	0.40 / 2,124.40	599.75 / 0	HRDI Brass 1 340 East 51st Street Chicago IL 60615	ENG

IEPA ID: 0316415070 **Longitude:** -87.617686
US EPA ID: **Latitude:** 41.802352
County: Cook
Source: Site Remediation Program Database Search (Site List) (as of 17 Apr 2025); Site Remediation Program Database Search (NFR Letters) (as of 10 Apr 2025)

Site Applicant / Consultant Information

Active Site:	No	Consultant Contact:	Patrick W. Hook
RA Title:	Mr.	Consultant Address1:	1140 Lake Street
RA First Name:	Eugene	Consultant Address2:	Suite 501
RA Last Name:	Humphrey	Consultant City:	Chicago, IL
RA Address1:	222 South Jefferson Street	Consultant Zip:	60301
RA Address2:		PM ID:	Todd Gross
RA City:	Chicago, IL	Received SA Date:	7/6/2011
RA Zip:	60661	Four Letter Date:	
RA Company:	Human Resources Development Institute, Inc.		
Consultant Company:	AEI Consultants, Inc.		

Letters Information (NFR)

NFR Site Name:	HRDI Brass 1	Indust Commercial:	Yes
NFR Letter Date:	6/21/2021	Worker Caution:	Yes
Effective:	True	Slab on Grade:	No
NFR Recorded Date:	7/28/2021	BCT:	No
Comp Focus:	Focused	Inst Control Other:	No
RA First Name:	Eugene	Building Slab:	No
RA Last Name:	Humphrey	Asphalt Used:	Yes
RA Company:	Human Resources Development Institute, Inc.	Concrete Used:	Yes
RA Address1:	222 South Jefferson Street	Clean Soil Three ft:	No
RA Address2:		Clean Soil Ten ft:	No
RA City:	Chicago, IL	Alternate Barrier:	No
RA Zip:	60661	Other Barrier:	No
Acres:	0.3600	ELUC Other:	No
Ordinance:	Yes		
ELUC GW Use Restrict:	No		
GW Use Restriction:	No		
Highway Authority Agreement:	No		
Land Use:	Industrial/Commercial		

46	4 of 4	S	0.40 / 2,124.40	599.75 / 0	HRDI Brass 1 340 East 51st Street Chicago IL 60615	INST

IEPA ID: 0316415070 **Longitude:** -87.617686
US EPA ID: **Latitude:** 41.802352
County: Cook

Site Applicant / Consultant Information

RA Title:	Mr.	Received SA Date:	7/6/2011
RA First Name:	Eugene	PM ID:	Todd Gross
RA Last Name:	Humphrey	Four Letter Date:	
RA Company:	Human Resources Development Institute, Inc.	Active Site:	No
RA Address1:	222 South Jefferson Street	Consultant Address1:	1140 Lake Street
RA Address2:		Consultant Address2:	Suite 501
RA City:	Chicago, IL	Consultant City:	Chicago, IL
RA Zip:	60661	Consultant Zip:	60301
Consultant Contact:	Patrick W. Hook		
Consultant Company:	AEI Consultants, Inc.		

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

Letters Information (NFR)

NFR Site Name:	HRDI Brass 1	Indust Commercial:	Yes
NFR Letter Date:	6/21/2021	Worker Caution:	Yes
Effective:	True	Slab on Grade:	No
NFR Recorded Date:	7/28/2021	BCT:	No
Comp Focus:	Focused	Inst Control Other:	No
RA First Name:	Eugene	Building Slab:	No
RA Last Name:	Humphrey	Asphalt Used:	Yes
RA Company:	Human Resources Development Institute, Inc.	Concrete Used:	Yes
RA Address1:	222 South Jefferson Street	Clean Soil Three ft:	No
RA Address2:		Clean Soil Ten ft:	No
RA City:	Chicago, IL	Alternate Barrier:	No
RA Zip:	60661	Other Barrier:	No
Acres:	0.3600	ELUC Other:	No
Ordinance:	Yes		
ELUC GW Use Restrict:	No		
Groundwater Use Restriction:	No		
Highway Authority Agreement:	No		
Land Use:	Industrial/Commercial		

47	1 of2	SW	0.41 / 2,176.25	599.75 / 0	YMCA 5000 South Indiana Chicago IL 60615	LUST

Incident No:	912923	LPC No:	0316405010
Incidents ID:	11708	IEMA Date:	10/14/1991
NFR Date:	11/15/1996	Regulation:	731
Gasoline:	False	C 20 Day Report Date:	11/15/1991
Unleaded:	False	C 45 Day Report Date:	
Diesel:	False	NFR Recorded Date:	
Fuel Oil:	True	Pre 74 Date:	
Jet Fuel:	False	Proj Manager Phone:	
Used Oil:	False	Proj Mngr First Nm:	
Non Petroleum Prod:	False	Proj Mngr Last Nm:	Kohrmann
Other Petroleum:	False	Proj Manager Email:	
Non LUST Date:		Site County:	Cook
Non LUST Letter Dt:			
Heating Oil Letter Date:			
Free Product Discovery Date:			
Primary Resp Party Name:	YMCA		
Primary Resp Party Address:	755 West North Ave.		
Primary Resp Party City:	Chicago		
Primary Resp Party State:	IL		
Primary Resp Party ZIP:	60610		
Primary Resp Party Phone:			
Primary Resp Party Contact:	Michael Dalgard		

47	2 of2	SW	0.41 / 2,176.25	599.75 / 0	YMCA of Metropolitan Chicago 5000 S Indiana Ave Chicago IL 60615	LUST DOCUMENT

Site ID (Map):	170000525947	Orig Bureau (Web):	
System ID (Map):	0316405010	City (Web):	
Program ID (Web):		State (Web):	
Interest Type (Map):	LUST	Zip (Web):	
Media Code (Map):	LAND	City (Map):	Chicago
Category (Web):		State (Map):	IL
Doc Indicator (Map):	No	Zip (Map):	60615
Doc Count (Web):		Latitude (Map):	41.8038
Total Pages (Web):		Longitude (Map):	-87.62123
Rev Dt Time (Map):	02/06/2009	X (Map):	-87.62122999999997
Collection Date (Map):	01/01/2001	Y (Map):	41.803800000000008
Name (Web):			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Address (Web): Name (Map): YMCA of Metropolitan Chicago Address (Map): 5000 S Indiana Ave URL (Web): Data Source: IEPA Source Water Assessment Program (SWAP) & Mapping Tool (Map) Note: Documents related to facilities in Illinois can be searched on the Illinois Environmental Protection Agency (IEPA) Document Explorer: https://external.epa.illinois.gov/DocumentExplorer						

48	1 of 1	SW	0.42 / 2,201.66	599.75 / 0	5000 East End Ave. Bldg. Corp. 5000 South Ave. Chicago IL 60615	LUST
Incident No: 951934 Incidents ID: 18552 NFR Date: 03/04/2003 Gasoline: False Unleaded: False Diesel: False Fuel Oil: False Jet Fuel: False Used Oil: False Non Petroleum Prod: False Other Petroleum: True Non LUST Date: Non LUST Letter Dt: Heating Oil Letter Date: Free Product Discovery Date: Primary Resp Party Name: 500 East End Ave. Bldg. Corp. Primary Resp Party Address: 325 West Huron, Suite 415 Primary Resp Party City: Chicago Primary Resp Party State: IL Primary Resp Party ZIP: 60610 Primary Resp Party Phone: Primary Resp Party Contact: Jeff Zydlo						
LPC No: 0316395006 IEMA Date: 09/15/1995 Regulation: P.A. C 20 Day Report Date: C 45 Day Report Date: 11/03/1995 NFR Recorded Date: 08/07/2003 Pre 74 Date: Proj Manager Phone: Proj Mngr First Nm: Lizz Proj Mngr Last Nm: Schwartzkopf Proj Manager Email: Site County: Cook						

49	1 of 5	W	0.42 / 2,218.88	594.11 / -6	Robert Taylor Homes Redevelopment Phase A 3900-4798 South State Street Chicago IL 60609	SRP
IEPA ID: 0316616393 US EPA ID: County: Cook Source: Site Remediation Program Database Search (Site List) (as of 17 Apr 2025); Site Remediation Program Database Search (NFR Letters) (as of 10 Apr 2025)						
Longitude: -87.627311 Latitude: 41.820383						

Site Applicant / Consultant Information

RA Title: Mr.	Received SA Date: 9/30/2003
RA First Name: John	PM ID: Todd Hall
RA Last Name: Gerut	Foury Letter Date:
RA Address1: 60 East Van Buren Street	Active Site: No
RA Address2: 13th Floor	Consultant Address1: 20 North Wacker Drive
RA City: Chicago, IL	Consultant Address2: Suite 1210
RA Zip: 60605	Consultant City: Chicago, IL
Consultant Contact: Shauna Ross	Consultant Zip: 60606-2901
RA Company: Chicago Housing Authority	
Consultant Company: Weston Solutions, Inc.	

Letter Information (NFR)

NFR Site Name: Robert Taylor Homes Redevelopment Phase A2	Indust Commercial: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
NFR Letter Date:	10/21/2011				Worker Caution:	Yes
Effective:	True				Slab on Grade:	No
NFR Recorded Date:	10/26/2011				BCT:	No
Comp Focus:	Comprehensive				Inst Control Other:	No
RA First Name:	John				Building Slab:	No
RA Last Name:	Gerut				Asphalt Used:	No
RA Company:	Chicago Housing Authority				Concrete Used:	No
RA Address1:	60 East Van Buren Street				Clean Soil Three ft:	Yes
RA Address2:	13th Floor				Clean Soil Ten ft:	No
RA City:	Chicago, IL				Alternate Barrier:	Yes
RA Zip:	60605				Other Barrier:	No
Acres:	5.6900				ELUC Other:	No
Ordinance:	Yes					
ELUC GW Use Restrict:	No					
Groundwater Use Restriction:	No					
Highway Authority Agreement:	No					
Land Use:	Residential or Industrial/Commercial					

Letter Information (NFR)

NFR Site Name:	Robert Taylor Homes Redevelopment Phase A	Indust Commercial:	No
NFR Letter Date:	7/3/2008	Worker Caution:	Yes
Effective:	True	Slab on Grade:	No
NFR Recorded Date:	7/11/2008	BCT:	No
Comp Focus:	Comprehensive	Inst Control Other:	No
RA First Name:	Carl	Building Slab:	No
RA Last Name:	Byrd	Asphalt Used:	Yes
RA Company:	Chicago Housing Authority	Concrete Used:	Yes
RA Address1:	60 East Van Buren Street	Clean Soil Three ft:	Yes
RA Address2:	13th Floor	Clean Soil Ten ft:	No
RA City:	Chicago, IL	Alternate Barrier:	Yes
RA Zip:	60605	Other Barrier:	No
Acres:	8.6400	ELUC Other:	No
Ordinance:	Yes		
ELUC GW Use Restrict:	No		
Groundwater Use Restriction:	No		
Highway Authority Agreement:	No		
Land Use:	Residential or Industrial/Commercial		

49	2 of 5	W	0.42 / 2,218.88	594.11 / -6	Robert Taylor Homes Redevelopment Phase A 3900-4798 South State Street Chicago IL 60609	INST
IEPA ID:	0316616393			Longitude:	-87.627311	
US EPA ID:				Latitude:	41.820383	
County:	Cook					

Site Applicant / Consultant Information

RA Title:	Mr.	Received SA Date:	9/30/2003
RA First Name:	John	PM ID:	Todd Hall
RA Last Name:	Gerut	Foury Letter Date:	
RA Company:	Chicago Housing Authority	Active Site:	No
RA Address1:	60 East Van Buren Street	Consultant Address1:	20 North Wacker Drive
RA Address2:	13th Floor	Consultant Address2:	Suite 1210
RA City:	Chicago, IL	Consultant City:	Chicago, IL
RA Zip:	60605	Consultant Zip:	60606-2901
Consultant Contact:	Shauna Ross		
Consultant Company:	Weston Solutions, Inc.		

Letters Information (NFR)

NFR Site Name:	Robert Taylor Homes Redevelopment Phase A2	Indust Commercial:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
NFR Letter Date:	10/21/2011				Worker Caution:	Yes
Effective:	True				Slab on Grade:	No
NFR Recorded Date:	10/26/2011				BCT:	No
Comp Focus:	Comprehensive				Inst Control Other:	No
RA First Name:	John				Building Slab:	No
RA Last Name:	Gerut				Asphalt Used:	No
RA Company:	Chicago Housing Authority				Concrete Used:	No
RA Address1:	60 East Van Buren Street				Clean Soil Three ft:	Yes
RA Address2:	13th Floor				Clean Soil Ten ft:	No
RA City:	Chicago, IL				Alternate Barrier:	Yes
RA Zip:	60605				Other Barrier:	No
Acres:	5.6900				ELUC Other:	No
Ordinance:	Yes					
ELUC GW Use Restrict:	No					
Groundwater Use Restriction:	No					
Highway Authority Agreement:	No					
Land Use:	Residential or Industrial/Commercial					

Letters Information (NFR)

NFR Site Name:	Robert Taylor Homes Redevelopment Phase A	Indust Commercial:	No
NFR Letter Date:	7/3/2008	Worker Caution:	Yes
Effective:	True	Slab on Grade:	No
NFR Recorded Date:	7/11/2008	BCT:	No
Comp Focus:	Comprehensive	Inst Control Other:	No
RA First Name:	Carl	Building Slab:	No
RA Last Name:	Byrd	Asphalt Used:	Yes
RA Company:	Chicago Housing Authority	Concrete Used:	Yes
RA Address1:	60 East Van Buren Street	Clean Soil Three ft:	Yes
RA Address2:	13th Floor	Clean Soil Ten ft:	No
RA City:	Chicago, IL	Alternate Barrier:	Yes
RA Zip:	60605	Other Barrier:	No
Acres:	8.6400	ELUC Other:	No
Ordinance:	Yes		
ELUC GW Use Restrict:	No		
Groundwater Use Restriction:	No		
Highway Authority Agreement:	No		
Land Use:	Residential or Industrial/Commercial		

49	3 of 5	W	0.42 / 2,218.88	594.11 / -6	Robert Taylor Homes Redevelopment Phase A 3900-4798 South State Street Chicago IL 60609	ENG
IEPA ID:	0316616393			Longitude:	-87.627311	
US EPA ID:				Latitude:	41.820383	
County:	Cook					
Source:	Site Remediation Program Database Search (Site List) (as of 17 Apr 2025); Site Remediation Program Database Search (NFR Letters) (as of 10 Apr 2025)					

Site Applicant / Consultant Information

Active Site:	No	Consultant Contact:	Shauna Ross
RA Title:	Mr.	Consultant Address1:	20 North Wacker Drive
RA First Name:	John	Consultant Address2:	Suite 1210
RA Last Name:	Gerut	Consultant City:	Chicago, IL
RA Address1:	60 East Van Buren Street	Consultant Zip:	60606-2901
RA Address2:	13th Floor	PM ID:	Todd Hall
RA City:	Chicago, IL	Received SA Date:	9/30/2003
RA Zip:	60605	Four Letter Date:	
RA Company:	Chicago Housing Authority		
Consultant Company:	Weston Solutions, Inc.		

Letters Information (NFR)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
NFR Site Name:	Robert Taylor Homes Redevelopment Phase A2				Indust Commercial:	No
NFR Letter Date:	10/21/2011				Worker Caution:	Yes
Effective:	True				Slab on Grade:	No
NFR Recorded Date:	10/26/2011				BCT:	No
Comp Focus:	Comprehensive				Inst Control Other:	No
RA First Name:	John				Building Slab:	No
RA Last Name:	Gerut				Asphalt Used:	No
RA Company:	Chicago Housing Authority				Concrete Used:	No
RA Address1:	60 East Van Buren Street				Clean Soil Three ft:	Yes
RA Address2:	13th Floor				Clean Soil Ten ft:	No
RA City:	Chicago, IL				Alternate Barrier:	Yes
RA Zip:	60605				Other Barrier:	No
Acres:	5.6900				ELUC Other:	No
Ordinance:	Yes					
ELUC GW Use Restrict:	No					
GW Use Restriction:	No					
Highway Authority Agreement:	No					
Land Use:	Residential or Industrial/Commercial					

Letters Information (NFR)

NFR Site Name:	Robert Taylor Homes Redevelopment Phase A				Indust Commercial:	No
NFR Letter Date:	7/3/2008				Worker Caution:	Yes
Effective:	True				Slab on Grade:	No
NFR Recorded Date:	7/11/2008				BCT:	No
Comp Focus:	Comprehensive				Inst Control Other:	No
RA First Name:	Carl				Building Slab:	No
RA Last Name:	Byrd				Asphalt Used:	Yes
RA Company:	Chicago Housing Authority				Concrete Used:	Yes
RA Address1:	60 East Van Buren Street				Clean Soil Three ft:	Yes
RA Address2:	13th Floor				Clean Soil Ten ft:	No
RA City:	Chicago, IL				Alternate Barrier:	Yes
RA Zip:	60605				Other Barrier:	No
Acres:	8.6400				ELUC Other:	No
Ordinance:	Yes					
ELUC GW Use Restrict:	No					
GW Use Restriction:	No					
Highway Authority Agreement:	No					
Land Use:	Residential or Industrial/Commercial					

49	4 of 5	W	0.42 / 2,218.88	594.11 / -6	Robert Taylor Homes Phase A - 170001425063 3900-4798 S State St Chicago IL 60609	LUST DOCUMENT
Site ID (Map):					Orig Bureau (Web):	Bureau of Land
System ID (Map):					City (Web):	Chicago
Program ID (Web):	0316616393				State (Web):	IL
Interest Type (Map):					Zip (Web):	60609
Media Code (Map):					City (Map):	
Category (Web):	Leaking UST Technical				State (Map):	
Doc Indicator (Map):					Zip (Map):	
Doc Count (Web):	1				Latitude (Map):	
Total Pages (Web):	19				Longitude (Map):	
Rev Dt Time (Map):					X (Map):	
Collection Date (Map):					Y (Map):	
Name (Web):	Robert Taylor Homes Phase A - 170001425063					
Address (Web):	3900-4798 S State St					
Name (Map):						
Address (Map):						
URL (Web):	https://webapps.illinois.gov/EPA/DocumentExplorer/Documents/Index/170001425063					
Data Source:	IEPA Document Explorer - Facility/Site Search (Web) (as of 17 Mar 2025)					
Note:	Documents related to facilities in Illinois can be searched on the Illinois Environmental Protection Agency (IEPA) Document Explorer: https://external.epa.illinois.gov/DocumentExplorer					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
49	5 of 5	W	0.42 / 2,218.88	594.11 / -6	Robert Taylor Homes Phase A - 170001425063 3900-4798 S State St Chicago IL 60609	REM ASSESS

Note: Documents related to facilities in Illinois can be searched on the Illinois Environmental Protection Agency (IEPA) Document Explorer: <https://external.epa.illinois.gov/DocumentExplorer>

Data Source: IEPA Source Water Assessment Program (SWAP) & Mapping Tool (Map); IEPA Document Explorer - Facility/Site Search (Web) (as of 17 Mar 2025)

IEPA Document Explorer

Name: Robert Taylor Homes Phase A - 170001425063
Address: 3900-4798 S State St
City: Chicago
State: IL
Zip Code: 60609

Details

Program ID: 0316616393 **Total Pages:** 2103
Document Count: 43
Category: Site Remediation - Technical
Originating Bureau: Bureau of Land
Category URL: <https://docuware67.illinois.gov/DocuWare/PlatformRO/WebClient/3/Integration?lc=VXNlcj1kd3B1YmtpY1xuUHdkPU4xbWRhJHRyYXRvcIBANTU1&p=RLV&rl=ce728c9a-11c1-4ddf-9003-314169ab1943&tw=Results&q=W0IFUEFJRf09ljE3MDAwMTQyNTA2MyIlgQU5EIFtDQVRFR09SWV09IjMxQSI1>

IEPA Source Water Assessment Program (SWAP) & Mapping Tool

Name: Robert Taylor Homes Phase A
Location Addr 3: 3900-4798 S State St
City Name: Chicago
State Code: IL
Postal Code: 60609

Details

Indicator: Yes **Interest Type:** VSRU
Site ID: 170001425063 **Latitude Measure:** 41.82038
System ID: 0316616393 **Longitude Measure:** -87.6273
RID: 1208129 **Point X:** -87.62729999999999
Media Code: LAND **Point Y:** 41.820380000000006
Revision Dt Time: 10/27/2003
Collection Dt: 09/30/2003

Details

Indicator: Yes **Interest Type:** BOL
Site ID: 170001425063 **Latitude Measure:** 41.820383
System ID: 0316616393 **Longitude Measure:** -87.627311
RID: 802195 **Point X:** -87.627310999999996
Media Code: LAND **Point Y:** 41.820383000000005
Revision Dt Time: 10/27/2003
Collection Dt: 01/31/2012

50	1 of 2	WNW	0.46 / 2,432.41	595.67 / -4	Legends South A3 4500-4566 South State Street Chicago IL 60609	SRP
IEPA ID: 0316616598		Longitude: -87.626914				
US EPA ID:		Latitude: 41.812329				

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

County: Cook
Source: Site Remediation Program Database Search (Site List) (as of 17 Apr 2025)

Site Applicant / Consultant Information

RA Title:	Mr.	Received SA Date:	12/29/2022
RA First Name:	Greg	PM ID:	Robin Ambrose
RA Last Name:	Olson	Foury Letter Date:	
RA Address1:	542 South Dearborn Street	Active Site:	Yes
RA Address2:	Suite 800	Consultant Address1:	2753 W 31st Street
RA City:	Chicago, IL	Consultant Address2:	
RA Zip:	60605	Consultant City:	Chicago, IL
Consultant Contact:	Alan Jones	Consultant Zip:	60608
RA Company:	Legends A-3, LLC		
Consultant Company:	Pioneer Engineering & Environmental Services LLC		

50	2 of2	WNW	0.46 / 2,432.41	595.67 / -4	Legends South A3 4500-4566 S State St Chicago IL 60609	REM ASSESS

Note: Documents related to facilities in Illinois can be searched on the Illinois Environmental Protection Agency (IEPA) Document Explorer: <https://external.epa.illinois.gov/DocumentExplorer>
Data Source: IEPA Source Water Assessment Program (SWAP) & Mapping Tool (Map); IEPA Document Explorer - Facility/Site Search (Web) (as of 17 Mar 2025)

IEPA Document Explorer

Name: Legends South A3 - 170002550576
Address: 4500-4566 S State St
City: Chicago
State: IL
Zip Code: 60609

Details

Program ID:	0316616598	Total Pages:	425
Document Count:	7		
Category:	Site Remediation - Technical		
Originating Bureau:	Bureau of Land		
Category URL:	https://docuware67.illinois.gov/DocuWare/PlatformRO/WebClient/3/Integration?lc=VXNlcj1kd3B1Ym9pY1xuUHdkPU4xbWRhJHRyYXRvcIBANTU1&p=RLV&rl=ce728c9a-11c1-4ddf-9003-314169ab1943&tw=Results&q=W0lFUEFJRf09lJE3MDAwMjU1MDU3NiIgQU5EIFtDQVRFR09SWV09lMxQSI1		

IEPA Source Water Assessment Program (SWAP) & Mapping Tool

Name: Legends South A3
Location Addr 3: 4500-4566 S State St
City Name: Chicago
State Code: IL
Postal Code: 60609

Details

Indicator:	Yes	Interest Type:	BOL
Site ID:	170002550576	Latitude Measure:	41.812329
System ID:	316616598	Longitude Measure:	-87.626914
RID:	1797110	Point X:	-87.62691399999994
Media Code:	LAND	Point Y:	41.8123290000000034
Revision Dt Time:	1/4/2023		
Collection Dt:	1/3/2023		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
51	1 of 2	NNE	0.46 / 2,445.34	599.75 / 0	4340 South Vincennes Avenue 4340 South Vincennes Str. Chicago IL 60653-3410	SSU
Site ID: 316360001 SSU Status: Archived Site Size: NULL Latitude: 41.815567 Longitude: -87.61425 County: Cook Region Name: Des Plaines DTM Year Entered: Year Comp: NULL Use Paid: FOS: 150 Site Type: Manufacturer Current Prog: SSU Current Program Description: State Sites Unit Financed: Month Completed: Curr Proj Manager: 97 Commu Relation: 107 LP52: 555 Fos Name: NA Cr Name: NULL Iago Name: NA Attn Name: NA Pm Name: Frierdich						
51	2 of 2	NNE	0.46 / 2,445.34	599.75 / 0	4340 S Vincennes - 170000207318 4340 S Vincennes Chicago IL 60653	REM ASSESS
Note: Documents related to facilities in Illinois can be searched on the Illinois Environmental Protection Agency (IEPA) Document Explorer: https://external.epa.illinois.gov/DocumentExplorer Data Source: IEPA Source Water Assessment Program (SWAP) & Mapping Tool (Map); IEPA Document Explorer - Facility/Site Search (Web) (as of 17 Mar 2025)						
<u>IEPA Document Explorer</u>						
Name: 4340 S Vincennes - 170000207318 Address: 4340 S Vincennes City: Chicago State: IL Zip Code: 60653						
<u>Details</u>						
Program ID: 0316360001 Document Count: 1 Category: Superfund Technical Originating Bureau: Bureau of Land Category URL: https://docuware67.illinois.gov/DocuWare/PlatformRO/WebClient/3/Integration?lc=VXNlcj1kd3B1Ym91dHdkaW43bWRhJHRyYXRvcIBANTU1&p=RLV&rl=ce728c9a-11c1-4ddf-9003-314169ab1943&tw=Results&q=W0lFUEFJRFR09lJmE5QyI1						
<u>Details</u>						
Program ID: 0316360001 Document Count: 1 Category: Site Remediation - Technical Originating Bureau: Bureau of Land Category URL: https://docuware67.illinois.gov/DocuWare/PlatformRO/WebClient/3/Integration?lc=VXNlcj1kd3B1Ym91dHdkaW43bWRhJHRyYXRvcIBANTU1&p=RLV&rl=ce728c9a-11c1-4ddf-9003-314169ab1943&tw=Results&q=W0lFUEFJRFR09lJmE5QyI1						
<u>IEPA Source Water Assessment Program (SWAP) & Mapping Tool</u>						
Name: 4340 S Vincennes Location Addr 3: 4340 S Vincennes City Name: Chicago State Code: IL Postal Code: 60653						

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

Details

Indicator:	Yes	Interest Type:	BOL
Site ID:	170000207318	Latitude Measure:	41.81582
System ID:	0316360001	Longitude Measure:	-87.61426
RID:	706283	Point X:	-87.61425999999994
Media Code:	LAND	Point Y:	41.815820000000003
Revision Dt Time:	06/30/2003		
Collection Dt:	12/30/2003		

Details

Indicator:	Yes	Interest Type:	BOL
Site ID:	170000207318	Latitude Measure:	41.81582
System ID:	0316670004	Longitude Measure:	-87.61426
RID:	706284	Point X:	-87.61425999999994
Media Code:	LAND	Point Y:	41.815820000000003
Revision Dt Time:	06/30/2003		
Collection Dt:	12/30/2003		

52	1 of2	SW	0.48 / 2,553.01	599.75 / 0	First Lien Company 5048-58 South Michigan Ave. Chicago IL 60615	LUST

Incident No:	990602	LPC No:	0316385034
Incidents ID:	23363	IEMA Date:	03/12/1999
NFR Date:		Regulation:	732
Gasoline:	True	C 20 Day Report Date:	05/10/1999
Unleaded:	False	C 45 Day Report Date:	07/15/1999
Diesel:	False	NFR Recorded Date:	
Fuel Oil:	False	Pre 74 Date:	
Jet Fuel:	False	Proj Manager Phone:	
Used Oil:	True	Proj Mngr First Nm:	Chris
Non Petroleum Prod:	False	Proj Mngr Last Nm:	Covert
Other Petroleum:	False	Proj Manager Email:	
Non LUST Date:		Site County:	Cook
Non LUST Letter Dt:			
Heating Oil Letter Date:			
Free Product Discovery Date:			
Primary Resp Party Name:	First Lien Co.		
Primary Resp Party Address:	28 Ridgebrook Rd.		
Primary Resp Party City:	Greenwich		
Primary Resp Party State:	CT		
Primary Resp Party ZIP:	06830		
Primary Resp Party Phone:			
Primary Resp Party Contact:	Patty Kelly		

52	2 of2	SW	0.48 / 2,553.01	599.75 / 0	First Lien Co 5048-58 S Michigan Chicago IL 60615	LUST DOCUMENT

Site ID (Map):	170000384983	Orig Bureau (Web):	Bureau of Land
System ID (Map):	0316385034	City (Web):	Chicago
Program ID (Web):	0316385034	State (Web):	IL
Interest Type (Map):	LUST	Zip (Web):	60615
Media Code (Map):	LAND	City (Map):	Chicago
Category (Web):	Leaking UST Technical	State (Map):	IL
Doc Indicator (Map):	Yes	Zip (Map):	60615
Doc Count (Web):	18	Latitude (Map):	41.80291
Total Pages (Web):	424	Longitude (Map):	-87.62286
Rev Dt Time (Map):	06/30/2003	X (Map):	-87.62285999999995
Collection Date (Map):	01/01/2001	Y (Map):	41.8029100000000054
Name (Web):	Buyer & Rubin Co - 170000384983		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Address (Web):		5048-58 S Michigan				
Name (Map):		First Lien Co				
Address (Map):		5048-58 S Michigan				
URL (Web):		https://webapps.illinois.gov/EPA/DocumentExplorer/Documents/Index/170000384983				
Data Source:		IEPA Source Water Assessment Program (SWAP) & Mapping Tool (Map); IEPA Document Explorer - Facility/Site Search (Web) (as of 17 Mar 2025)				
Note:		Documents related to facilities in Illinois can be searched on the Illinois Environmental Protection Agency (IEPA) Document Explorer: https://external.epa.illinois.gov/DocumentExplorer				

53	1 of 1	ESE	0.71 / 3,729.57	594.83 / -5	Chicago North Site	LM SITES
					IL	
ID:	69			Last Updated:	12/11/2023, 6:05 PM	
Regulatory Driver:	FUSRAP			Last Run:	11/7/2023, 6:52 PM	
Transfer year:	1989			Latitude:	41.799395	
Maintenance Cat:	1			Longitude:	-87.606969	
Zoom Level:	14			X:	-87.60696326453119	
Name Mnemonic:	CHN			Y:	41.79938715864747	
Available on Web:	Yes					
Site Coord Sys Wkid:	-1					
Site Coord Sys Wkt:						
Name:	Chicago North, IL, Site					
Fact Sheet Document:	https://www.energy.gov/lm/articles/chicago-north-illinois-site-fact-sheet					
Maintenance Category Desc:	1 - Activities typically include records-related activities and stakeholder support.					
Directory:	\\IL\ChicagoNorth					
Public Web URL:	https://www.energy.gov/lm/chicago-north-illinois-site					

54	1 of 1	NNW	0.96 / 5,050.40	599.76 / 0	PLANCOR 631A	FUDS
		CHICAGO IL				
FUDS Property No:		E05IL0262				
EMS Map Link:		https://fudsportal.usace.army.mil/ems/inventory/map?id=59750				
FUDS INST ID:		IL59799F223700				
Status:		Properties without projects				
SDS ID:						
NPL Status Code:						
Eligibility:		Eligible				
Site Eligib:						
Current Owner:		LOCAL: CITY City Colleges of Chicago - used by Chicago Police Department for training and recreation.				
Has Project:		No				
DOD FUDS Pro:		E05IL0262				
Project Required:		No				
No Further Action:						
Congressional District:		07				
Congressional Dist 117:		07				
Media ID:						
Metadata ID:						
Feature Desc:						
EPA Region:		05				
County:		COOK				
Latitude:		41.82166667				
Longitude:		-87.62555556				
Fiscal year:		2021				
USACE Division:		LRD				
USACE District:		Louisville District (LRL)				
Centroid Lat:						
Centroid Long:						
Se Anno Cad Data:						
Shape Length:						
Shape Area:						
Shape Len:						
X:		-87.6254882809999				
Y:		41.821594238				

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

Data Source: U.S. Army Corps of Engineers Geospatial Open Data

Property History:

Feature Description:

It consisted of 0.934 acres acquired by the DOD from the Chicago Vitreous Enamel Company shortly after 1 May 1942. was used by DOD between 1942 and 1949 for the production of bearing rings and tank turrets. From 1949 until 1976 the site was used as a Navy and Marine Corps Recruiting Station. The site was improved prior to DOD acquisition with one large multi-level industrial building covering in excess of 52,700 square feet. The site was operated on a day-to-day basis by a private contractor while under PLANCOR utilization. The entire site was conveyed to the current owner, City Colleges of Chicago (CCC), by quitclaim deed dated 24 May 1976. There have been no intervening ownerships. There are no restoration provisions in the deed. CCC has leased the entire site the to Chicago Police Department (CPD) who uses it for training and recreational purposes.

Unplottable Summary

Total: 11 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
ERNS		NEAR 48TH ST <i>NRC Report No:</i> 702300	CHICAGO IL		806550211
ERNS		47TH ST. YARD <i>NRC Report No:</i> 1173729	CHICAGO IL		867626981
ERNS		47 ST <i>NRC Report No:</i> 1035604	CHICAGO IL		819897329
HMIRS		47TH STTREET YARD	CHICAGO IL		818329100
HMIRS		47TH STREET YARD	CHICAGO IL		818176743
HMIRS		47TH STREET	CHICAGO IL		818301919
HMIRS		47TH STREET	CHICAGO IL		818320439
HMIRS		47TH STREET	CHICAGO IL		818361796
SPILLS	Amtrack	47th St. <i>Incident No:</i> H-2007-1569	Chicago IL		812998599
SPILLS	Bells Fuel / private contractor	47th St. / RR Yard <i>Incident No:</i> H-2007-0133	Chicago IL		822048510
SPILLS	UNKNOWN	47TH STREET YARD <i>Incident No:</i> H 2003 0949	CHICAGO IL		822040952

Unplottable Report

Site:

NEAR 48TH ST CHICAGO IL

ERNS

NRC Report No:	702300	Latitude Degrees:	
Type of Incident:	RAILROAD NON-RELEASE	Latitude Minutes:	
Incident Cause:	TRANSPORT ACCIDENT	Latitude Seconds:	
Incident Date:	12-Oct-2003 16:40:00	Longitude Degrees:	
Incident Location:	OUTBOUND TO JOLIET, LEFT LASALLE STREET STATION IN DOWNTOWN OCCURRED	Longitude Minutes:	
Incident Dtg:		Longitude Seconds:	
Distance from City:		Lat Quad:	
Distance Units:		Long Quad:	
Direction from City:		Location Section:	
Location County:	COOK	Location Township:	
Potential Flag:	Yes	Location Range:	
Year:	Year 2003 Reports		
Description of Incident:	A METRA COMMUTER TRAIN DERAILED ON CHICAGO'S SOUTH SIDE THIS AFTERNOON, INJURING DOZENS OF PEOPLE ABOARD.		

Calls Information

Date Time Received:	12-Oct-2003 19:45:18	Responsible City:	
Date Time Complete:	12-Oct-2003 20:11:03	Responsible State:	XX
Call Type:	INC	Responsible Zip:	
Resp Company:		Source:	WEB REPORT
Resp Org Type:	UNKNOWN		

Incident Information

Tank ID:		Building ID:	
Tank Regulated:	U	Location Area ID:	
Tank Regulated By:		Location Block ID:	
Capacity of Tank:		OCSG No:	
Capacity Tank Units:		OCSP No:	
Description of Tank:		State Lease No:	
Actual Amount:		Pier Dock No:	
Actual Amount Units:		Berth Slip No:	
Tank Above Ground:	ABOVE	Brake Failure:	N
NPDES:		Airbag Deployed:	
NPDES Compliance:	U	Transport Contain:	U
Init Contin Rel No:		Location Subdiv:	
Contin Rel Permit:		Platform Rig Name:	
Contin Release Type:		Platform Letter:	
Aircraft ID:		Allision:	N
Aircraft Runway No:		Type of Structure:	
Aircraft Spot No:		Structure Name:	
Aircraft Type:		Structure Oper:	U
Aircraft Model:		Transit Bus Flag:	
Aircraft Fuel Cap:		Date Time Norm Serv:	
Aircraft Fuel Cap U:		Serv Disrupt Time:	
Aircraft Fuel on Brd:		Serv Disrupt Units:	
Aircraft Fuel OB U:		CR Begin Date:	
Aircraft Hanger:		CR End Date:	
Road Mile Marker:		CR Change Date:	
Power Gen Facility:	U	FBI Contact:	
Generating Capacity:		FBI Contact Dt Tm:	
Type of Fixed Obj:		Passenger Handling:	
Type of Fuel:		Passenger Route:	XXX
DOT Crossing No:		Passenger Delay:	XXX
DOT Regulated:	U	Sub Part C Test Req:	XXX

Pipeline Type:		No of Conductor Tested:
Pipeline Abv Ground:	ABOVE	No of Engineer Tested:
Pipeline Covered:	U	No of Trainman Tested:
Exposed Underwater:	N	No of Yard Foreman Tested:
Railroad Hotline:		No of RCL Operator Tested:
Railroad Milepost:		No of Brakeman Tested:
Grade Crossing:	N	No of Train Dispat Tested:
Crossing Device Ty:		No of Signalman Tested:
Ty Vehicle Involved:		No of Other Emp Tested:
Device Operational:	Y	No of Unknown Emp Tested:

Incident Details Information

Release Secured:	U	State Agen Report No:	NO REPORT #
Release Rate:		State Agen on Scene:	
Release Rate Unit:		State Agen Notified:	FIRE DEPT
Release Rate Rate:		Fed Agency Notified:	
Est Duration of Rel:		Oth Agency Notified:	
Desc Remedial Act:	THE CAUSE OF THE MISHAP IS UNDER INVESTIGATION	Body of Water:	
Fire Involved:	N	Tributary of:	
Fire Extinguished:	U	Near River Mile Make:	
Any Evacuations:	N	Near River Mile Mark:	
No Evacuated:		Offshore:	N
Who Evacuated:		Weather Conditions:	UNKNOWN
Radius of Evac:		Air Temperature:	
Any Injuries:	Y	Wind Direction:	
No. Injured:	100	Wind Speed:	
No. Hospitalized:	0	Wind Speed Unit:	
No. Fatalities:		Water Supp Contam:	U
Any Fatalities:	N	Water Temperature:	
Any Damages:	N	Wave Condition:	
Damage Amount:		Current Speed:	
Air Corridor Closed:	N	Current Direction:	
Air Corridor Desc:		Current Speed Unit:	
Air Closure Time:		EMPL Fatality:	
Waterway Closed:	N	Pass Fatality:	
Waterway Desc:		Community Impact:	N
Waterway Close Time:		Passengers Transfer:	UNK
Road Closed:	N	Passenger Injuries:	
Road Desc:		Employee Injuries:	
Road Closure Time:		Occupant Fatality:	
Road Closure Units:		Sheen Size:	
Closure Direction:		Sheen Size Units:	
Major Artery:	No	Sheen Size Length:	
Track Closed:	N	Sheen Size Length U:	
Track Desc:		Sheen Size Width:	
Track Closure Time:		Sheen Size Width U:	
Track Closure Units:		Sheen Color:	
Track Close Dir:		Dir of Sheen Travel:	
Media Interest:	HIGH	Sheen Odor Desc:	
Medium Desc:	RAIL REPORT (N/A)	Duration Unit:	
Addl Medium Info:		Additional Info:	TWO ENGINES AND FIVE COACH CARS DERAILED. MOST OF THE INJURIES WERE MINOR BUT AT LEAST TWO PEOPLE WERE SERIOUSLY INJURED AND SENT TO THE HOSPITAL. EIGHT OTHER PEOPLE WERE TRANSPORTED TO THE HOSPITAL BUT UNKNOWN WHERE. PASSENGERS URGED TO SEEK ALTERNATE MEANS OF

Site:

47TH ST. YARD CHICAGO IL

ERNS

NRC Report No:	1173729	Latitude Degrees:	
Type of Incident:	RAILROAD NON-RELEASE	Latitude Minutes:	
Incident Cause:	DERAILMENT	Latitude Seconds:	
Incident Date:	3/21/2017 8:45	Longitude Degrees:	
Incident Location:		Longitude Minutes:	
Incident Dtg:	OCCURRED	Longitude Seconds:	
Distance from City:		Lat Quad:	
Distance Units:		Long Quad:	
Direction from City:		Location Section:	
Location County:	COOK	Location Township:	
Potential Flag:	No	Location Range:	
Year:	Year 2017 Reports		
Description of Incident:	THE RP IS REPORTING A COMMUTER TRAIN DERAILMENT (1 CAR). RP STATED THE INCIDENT IS UNDER INVESTIGATION. RP STATED THE TRAIN DID NOT HAVE ANY PASSENGERS ON BOARD. RP STATED THE CAR IS UPRIGHT WITH ONE TRUCK OFF THE TRACKS.		

**RP STATED THAT THE DERAILMENT MAY BE DUE TO A SWITCH FAILURE (UNCONFIRMED).

Calls Information

Date Time Received:	21-Mar-2017 11:40:00	Responsible City:	CHICAGO
Date Time Complete:	21-Mar-2017 11:45:00	Responsible State:	IL
Call Type:	INC	Responsible Zip:	60661
Resp Company:	CHICAGO METRA	Source:	TELEPHONE
Resp Org Type:	OTHER		

Incident Information

Tank ID:		Building ID:	
Tank Regulated:	U	Location Area ID:	
Tank Regulated By:		Location Block ID:	
Capacity of Tank:		OCSG No:	
Capacity Tank Units:		OCSF No:	
Description of Tank:		State Lease No:	
Actual Amount:		Pier Dock No:	
Actual Amount Units:		Berth Slip No:	
Tank Above Ground:	ABOVE	Brake Failure:	U
NPDES:		Airbag Deployed:	U
NPDES Compliance:	U	Transport Contain:	U
Init Contin Rel No:		Location Subdiv:	
Contin Rel Permit:		Platform Rig Name:	
Contin Release Type:		Platform Letter:	
Aircraft ID:		Allision:	N
Aircraft Runway No:		Type of Structure:	
Aircraft Spot No:		Structure Name:	
Aircraft Type:		Structure Oper:	U
Aircraft Model:		Transit Bus Flag:	
Aircraft Fuel Cap:		Date Time Norm Serv:	
Aircraft Fuel Cap U:		Serv Disrupt Time:	
Aircraft Fuel on Brd:		Serv Disrupt Units:	
Aircraft Fuel OB U:		CR Begin Date:	
Aircraft Hanger:		CR End Date:	
Road Mile Marker:		CR Change Date:	
Power Gen Facility:	U	FBI Contact:	
Generating Capacity:		FBI Contact Dt Tm:	
Type of Fixed Obj:		Passenger Handling:	
Type of Fuel:		Passenger Route:	NO
DOT Crossing No:		Passenger Delay:	NO
DOT Regulated:	U	Sub Part C Test Req:	NO
Pipeline Type:		No of Conductor	
		Tested:	
Pipeline Abv Ground:	ABOVE	No of Engineer	
		Tested:	
Pipeline Covered:	U	No of Trainman	

Exposed Underwater:	N	Tested:	
Railroad Hotline:		No of Yard Foreman	
Railroad Milepost:		Tested:	
Grade Crossing:	N	No of RCL Operator	
Crossing Device Ty:		Tested:	
Ty Vehicle Involved:		No of Brakeman	
Device Operational:	Y	Tested:	
		No of Train Dispat	
		Tested:	
		No of Signalman	
		Tested:	
		No of Other Emp	
		Tested:	
		No of Unknown Emp	
		Tested:	

Incident Details Information

Release Secured:	U	State Agen Report No:	
Release Rate:		State Agen on Scene:	
Release Rate Unit:		State Agen Notified:	
Release Rate Rate:		Fed Agency Notified:	
Est Duration of Rel:		Oth Agency Notified:	
Desc Remedial Act:	TRACK DEPT. ARE ON SCENE AND CONDUCTING RE-RAIL.	Body of Water:	
Fire Involved:	N	Tributary of:	
Fire Extinguished:	U	Near River Mile Make:	
Any Evacuations:	N	Near River Mile Mark:	
No Evacuated:		Offshore:	N
Who Evacuated:		Weather Conditions:	UNKNOWN
Radius of Evac:		Air Temperature:	
Any Injuries:	N	Wind Direction:	
No. Injured:		Wind Speed:	
No. Hospitalized:		Wind Speed Unit:	
No. Fatalities:		Water Supp Contam:	U
Any Fatalities:	N	Water Temperature:	
Any Damages:	U	Wave Condition:	
Damage Amount:		Current Speed:	
Air Corridor Closed:	N	Current Direction:	
Air Corridor Desc:		Current Speed Unit:	
Air Closure Time:		EMPL Fatality:	
Waterway Closed:	N	Pass Fatality:	
Waterway Desc:		Community Impact:	
Waterway Close Time:		Passengers Transfer:	NO
Road Closed:	N	Passenger Injuries:	
Road Desc:		Employee Injuries:	
Road Closure Time:		Occupant Fatality:	
Road Closure Units:		Sheen Size:	
Closure Direction:		Sheen Size Units:	
Major Artery:	No	Sheen Size Length:	
Track Closed:	N	Sheen Size Length U:	
Track Desc:		Sheen Size Width:	
Track Closure Time:		Sheen Size Width U:	
Track Closure Units:		Sheen Color:	
Track Close Dir:		Dir of Sheen Travel:	
Media Interest:	UNKNOWN	Sheen Odor Desc:	
Medium Desc:	RAIL REPORT (N/A)	Duration Unit:	
Addl Medium Info:	/TRAIN DERAILMENT	Additional Info:	

Site:

47 ST CHICAGO IL

ERNS

NRC Report No:	1035604	Latitude Degrees:	
Type of Incident:	RAILROAD	Latitude Minutes:	
Incident Cause:	EQUIPMENT FAILURE	Latitude Seconds:	
Incident Date:	13-Jan-2013 16:00:00	Longitude Degrees:	
Incident Location:	RAIL YARD	Longitude Minutes:	
Incident Dtg:	OCCURRED	Longitude Seconds:	
Distance from City:		Lat Quad:	

Distance Units:		Long Quad:	
Direction from City:		Location Section:	
Location County:	COOK	Location Township:	
Potential Flag:	No	Location Range:	
Year:	Year 2013 Reports		
Description of Incident:	THE CALLER REPORTED 5 GALLONS OF DIESEL SPILLED FROM A LOCOMOTIVE.		

Material Spill Information

Chris Code:	ODS	Unit of Measure:	GALLON(S)
CAS No:	000000-00-0	If Reached Water:	NO
UN No:		Amount in Water:	
Name of Material:	OIL: DIESEL	Unit Reach Water:	
Amount of Material:	5		

Calls Information

Date Time Received:	13-Jan-2013 19:15:31	Responsible City:	
Date Time Complete:	13-Jan-2013 19:18:21	Responsible State:	XX
Call Type:	INC	Responsible Zip:	
Resp Company:		Source:	TELEPHONE
Resp Org Type:	UNKNOWN		

Incident Information

Tank ID:		Building ID:	
Tank Regulated:	U	Location Area ID:	
Tank Regulated By:		Location Block ID:	
Capacity of Tank:		OCSG No:	
Capacity Tank Units:		OCSP No:	
Description of Tank:		State Lease No:	
Actual Amount:		Pier Dock No:	
Actual Amount Units:		Berth Slip No:	
Tank Above Ground:	ABOVE	Brake Failure:	U
NPDES:		Airbag Deployed:	U
NPDES Compliance:	U	Transport Contain:	U
Init Contin Rel No:		Location Subdiv:	DEERBORNE
Contin Rel Permit:		Platform Rig Name:	
Contin Release Type:		Platform Letter:	
Aircraft ID:		Allision:	U
Aircraft Runway No:		Type of Structure:	
Aircraft Spot No:		Structure Name:	
Aircraft Type:		Structure Oper:	U
Aircraft Model:		Transit Bus Flag:	
Aircraft Fuel Cap:		Date Time Norm Serv:	
Aircraft Fuel Cap U:		Serv Disrupt Time:	
Aircraft Fuel on Brd:		Serv Disrupt Units:	
Aircraft Fuel OB U:		CR Begin Date:	
Aircraft Hanger:		CR End Date:	
Road Mile Marker:		CR Change Date:	
Power Gen Facility:	U	FBI Contact:	
Generating Capacity:		FBI Contact Dt Tm:	
Type of Fixed Obj:		Passenger Handling:	
Type of Fuel:		Passenger Route:	NO
DOT Crossing No:		Passenger Delay:	NO
DOT Regulated:	U	Sub Part C Test Req:	NO
Pipeline Type:		No of Conductor	
		Tested:	
Pipeline Abv Ground:	ABOVE	No of Engineer	
		Tested:	
Pipeline Covered:	U	No of Trainman	
		Tested:	
Exposed Underwater:	N	No of Yard Foreman	
		Tested:	
Railroad Hotline:		No of RCL Operator	
		Tested:	
Railroad Milepost:	00510	No of Brakeman	
		Tested:	

Grade Crossing:	N	No of Train Dispat
Crossing Device Ty:		Tested:
Ty Vehicle Involved:		No of Signalman
		Tested:
Device Operational:	Y	No of Other Emp
		Tested:
		No of Unknown Emp
		Tested:

Incident Details Information

Release Secured:	N	State Agen Report No:	
Release Rate:		State Agen on Scene:	
Release Rate Unit:		State Agen Notified:	
Release Rate Rate:		Fed Agency Notified:	
Est Duration of Rel:		Oth Agency Notified:	
Desc Remedial Act:	SUN POR HIRED FOR CLEAN UP	Body of Water:	
Fire Involved:	N	Tributary of:	
Fire Extinguished:	U	Near River Mile Make:	
Any Evacuatuons:	N	Near River Mile Mark:	
No Evacuated:		Offshore:	N
Who Evacuated:		Weather Conditions:	PARTLY CLOUDY
Radius of Evac:		Air Temperature:	21
Any Injuries:	N	Wind Direction:	
No. Injured:		Wind Speed:	
No. Hospitalized:		Wind Speed Unit:	
No. Fatalities:		Water Supp Contam:	U
Any Fatalities:	N	Water Temperature:	
Any Damages:	N	Wave Condition:	
Damage Amount:		Current Speed:	
Air Corridor Closed:	N	Current Direction:	
Air Corridor Desc:		Current Speed Unit:	
Air Closure Time:		EMPL Fatality:	
Waterway Closed:	N	Pass Fatality:	
Waterway Desc:		Community Impact:	
Waterway Close Time:		Passengers Transfer:	NO
Road Closed:	N	Passenger Injuries:	
Road Desc:		Employee Injuries:	
Road Closure Time:		Occupant Fatality:	
Road Closure Units:		Sheen Size:	
Closure Direction:		Sheen Size Units:	
Major Artery:	No	Sheen Size Length:	
Track Closed:	N	Sheen Size Length U:	
Track Desc:		Sheen Size Width:	
Track Closure Time:		Sheen Size Width U:	
Track Closure Units:		Sheen Color:	
Track Close Dir:		Dir of Sheen Travel:	
Media Interest:	NONE	Sheen Odor Desc:	
Medium Desc:	BALLAST	Duration Unit:	
Addl Medium Info:		Additional Info:	

Site:

47TH STTREET YARD CHICAGO IL

HMIRS

Incident County: COOK

HMIR Historical Reports

Report No:	I-2000010444	Fed DOT Agency Nm:	
Report Type:	A hazardous material incident	Fed DOT Report No:	
Date of Incident:	1999-11-14	Report Submit Src:	Paper
Time of Incident:	1300	Inc Multiple Rows:	No
Haz Class Code:		Inc Non US State:	
Hazardous Class:	3	Mode Transport:	Rail
Commodity Short Nm:	TERPENE HYDROCARBONS, N.	Transport Phase:	In Transit
Commodity Long Nm:	TERPENE HYDROCARBONS, N.O.S.	Incident Occrrnce:	
Trade Name:		Mat Ship Approval?:	No
ID No:	UN2319	Mat Ship Approv No:	

Haz Waste Ind: No
Haz Waste EPA No:
HMIS Tox Inhalation?: No
TIH Hazard Zone:
Qty Released: 1
Unit of Measure: Liquid - Gallon
What Failed: 108
What Failed Desc: Chime
How Failed Code: 304
How Failed Desc: Cracked
Failure Cause Code: 519
Failure Cause Desc: Inadequate Blocking and Bracing
Ident. Markings:
Cont1 Pkging Type:
Cont1 Const Mat:
Cont1 Head Type:
Cont1 Pkg Capacity: 20
C1 Capacity UOM: LGA
Cont1 Pkg Amt: 0
C1 Pkg Amt UOM:
Cont1 Pkg No: 3
C1 Pkg NO Failed: 1
Cont1 Pkg Mnfctr: NOT REPORTED BY CARRIER
Cont1 Pkg MnfcDt: 0-00-00 00:00:00
Cont1 Pkg Serial NO: YMLU253598
C1 Pkg Last Test Dt: 0-00-00 00:00:00
C1 Test Const Mat:
C1 Pkg Dsign Pres.: 0
C1 Dsign Press UOM:
C1 Pkg Shell Thick: 0
C1 Shell Thick UOM:
C1 Head Thickness: 0
C1 Head Thick UOM:
C1 Pkg Srvc Pres.: 0
C1 Srvc Press UOM:
C1 Valve/Device Fail?: No
C1 Device Type:
C1 Device Mnfctr:
C1 Device Model:
NRC No:

RAM Pkg Category:
RAM Pkg Cert.: FALSE
RAM Pkg Cert. NBR:
RAM Nuclide S:
RAM Transport Index:
RAM UOM:
RAM Activity Rpted: 0
RAM UOM Rpted:
RAM Activity: 0
RAM Activity UOM:
RAM Mat Safety:
Spillage Result: Yes
Fire Result: No
Explosion Result: No
Water Sewer Result: No
Gas Dispersion: No
Environment Damage: No
No Release Result: No
Fire EMS Report: No
Fire EMS EMS Report:
Police Report: No
Police Report No:
In House Cleanup: No
Other Cleanup: No
Damage > 500: No
Material Loss: 0
Carrier Damage: 0
Property Damage: 0
Response Cost: 0
Remediation Cost: 0

Undecl Hazmat Ship?: No
Packaging Type: Non-Bulk
Packing Group:
Carrier Reporter: NORFOLK SOUTHERN RAILROAD
CR Street Name: 110 FRANKLIN ROAD SE
CR City: ROANOKE
CR State: VA
CR Postal Code: 240420013
CR Non US State:
CR Fed DOT ID: 0
CR Hazmat Reg ID:
CR Country: US
Shipper Name: SOLAR INT'L SHIPPING
Shipper Street Name: 525 WASHINGTON BLVD 25TH FLOOR
Shipper City: JERSEY CITY
Shipper State: NJ
Shipper Postal:
Shipper Non US St:
Shipper Country: US
Shipper Waybill: NS 189522
Ship Hazmat Reg ID:
Origin City:
Origin State:
Origin Postal:
Origin Non US St:
Origin Country: US
Destination City: JERSEY CITY
Destination State: NEW JERSEY
Destination Postal:
Destination Non US:
Destination Country: US
Cont2 Package Type:
Cont2 Const Mat:
Cont2 Pkg Capacity: 0
Cont2 Capacity UOM:
Cont2 Pkg Amount: 0
Cont2 Pkg Amt UOM:
Cont2 Pkg No: 0
Cont2 Pkg No Failed: 0
Haz NonHosp Public: 0
Haz NonHosp Old:
Tot Haz Non Hosp Inj:
Total Hazmat Injuries: 0
Evacuation Indicator: No
Public Evacuated: 0
Employees Evac: 0
Total Evacuated: 0
Total Evacuation Hrs: 0
Major Artery Closed: No
Mjr Artery Hrs Closed: 0
Material Involved: No
Estimated Speed: 0
Weather Conditions:
Vehicle Overturn: No
Vehicle Left Roadway: No
Passenger Aircraft: No
Cargo Baggage:
Ship Non Transport: No
Ship Air First Flight: No
Ship Air Subflight: No
Ship Init Transport: No
Ship Phase Transfer: No
Contact Name: M E STINER
Contact Title: HAZMAT MANAGER
Contact Business:
Contact Street:
Contact City:
Contact State:
Contact Postal:

Damage Old Form:	0	Contact Non US St:	
Total Damages Amt:	0	Contact Country:	US
Hazmat Fatality:	No	Inc. Report Prepared:	
Haz Fatal Employees:	0	HMIS Serious Incidnt:	No
Haz Fatal Respndrs:	0	HMIS Serious Fatality:	No
Haz Fatal Gen Public:	0	HMIS Serious Injury:	No
Tot Hazmat Fatalities:	0	HMIS Flight Plan:	No
Non Hazmat Fatality:	No	HMIS Serious Evacs:	No
Non Hazmat Fatals:	0	HMIS Major Artery:	No
Hazmat Injury:	No	HMIS Bulk Release:	No
Haz Hospital Empl:	0	HMIS Marine Pollutnt:	No
Haz Hospital Resp:	0	HMIS Radioactive:	No
Haz Hosp Gen Public:	0	HMIS Gen Pkg Type:	DRUM METAL
Haz Hosp Old Form:	0	HMIS Container Code:	1A1
Total Haz Hosp Inj:	0	HMIS Container Desc:	Non-removable head steel drum
Haz Non Hosp Empl:	0	HMIS Bulk Incident:	No
Haz Non Hosp Resp:	0	Undeclared Shipment:	No
Description of Events:	INTERMODAL CONTAINER YMLU 253598 WAS NOTED DRIPPING BY CARRIER PERSONNEL ON ARRIVAL AT 47TH STREET YARD. THE CONTAINER ISOLATED AND THE SHIPPER NOTIFIED. SHIPPER REPRESENTATIVES RESPONDED AND FOUND 3 DRUMS HAD OVERTURNED INSIDE THE CONTAINER DUE TO IMPROPER BLOCKING AND BRACING. ONE OF THE DRUMS WAS DAMAGED AT THE TOP RIM ALLOWING PRODUCT TO ESCAPE. THE DAMAGED DRUM WAS OVERPACKED AND REMOVED FOR FURTHER HANDLING.		

Recommend Actions Taken:

Site: 47TH STREET YARD CHICAGO IL HMIRS

Incident County: COOK

HMIR Historical Reports

Report No:	I-2002010325	Fed DOT Agency Nm:	
Report Type:	A hazardous material incident	Fed DOT Report No:	
Date of Incident:	1999-11-12	Report Submit Src:	Paper
Time of Incident:	1605	Inc Multiple Rows:	No
Haz Class Code:		Inc Non US State:	
Hazardous Class:	3	Mode Transport:	Rail
Commodity Short Nm:	TERPENE HYDROCARBONS, N.	Transport Phase:	In Transit
Commodity Long Nm:	TERPENE HYDROCARBONS, N.O.S.	Incident Occrrnce:	
Trade Name:	MANDARIN OIL	Mat Ship Approval?:	No
ID No:	UN2319	Mat Ship Approv No:	
Haz Waste Ind:	No	Undecl Hazmat Ship?:	No
Haz Waste EPA No:		Packaging Type:	Non-Bulk
HMIS Tox Inhalation?:	No	Packing Group:	
TIH Hazard Zone:		Carrier Reporter:	NORFOLK SOUTHERN RAILROAD
Qty Released:	1	CR Street Name:	110 FRANKLIN ROAD SE
Unit of Measure:	Liquid - Gallon	CR City:	ROANOKE
What Failed:	108	CR State:	VA
What Failed Desc:	Chime	CR Postal Code:	24042
How Failed Code:	304	CR Non US State:	
How Failed Desc:	Cracked	CR Fed DOT ID:	0
Failure Cause Code:	519	CR Hazmat Reg ID:	
Failure Cause Desc:	Inadequate Blocking and Bracing	CR Country:	US
Ident. Markings:		Shipper Name:	SOLAR INT'L SHIPPING
Cont1 Pkging Type:		Shipper Street Name:	525 WASHINGTON BLVD 25TH FLOOR
Cont1 Const Mat:		Shipper City:	JERSEY CITY
Cont1 Head Type:		Shipper State:	NJ
Cont1 Pkg Capacity:	20	Shipper Postal:	
C1 Capacity UOM:	LGA	Shipper Non US St:	
Cont1 Pkg Amt:	0	Shipper Country:	US
C1 Pkg Amt UOM:		Shipper Waybill:	NS 189522
Cont1 Pkg No:	1	Ship Hazmat Reg ID:	
C1 Pkg NO Failed:	1	Origin City:	
Cont1 Pkg Mnfctr:	NOT REPORTED BY CARRIER	Origin State:	
Cont1 Pkg Mnfc Dt:	0-00-00 00:00:00	Origin Postal:	
Cont1 Pkg Serial NO:	YMLU253598	Origin Non US St:	
C1 Pkg Last Test Dt:	0-00-00 00:00:00	Origin Country:	US
C1 Test Const Mat:		Destination City:	LOS ANGELES

C1 Pkg Dsign Pres.: 0
C1 Dsign Press UOM:
C1 Pkg Shell Thick: 0
C1 Shell Thick UOM:
C1 Head Thickness: 0
C1 Head Thick UOM:
C1 Pkg Srvc Pres.: 0
C1 Srvc Press UOM:
C1 Valve/Device Fail?: No
C1 Device Type:
C1 Device Mnfr:
C1 Device Model:
NRC No:

Destination State: CALIFORNIA
Destination Postal:
Destination Non US:
Destination Country: US
Cont2 Package Type:
Cont2 Const Mat:
Cont2 Pkg Capacity: 0
Cont2 Capacity UOM:
Cont2 Pkg Amount: 0
Cont2 Pkg Amt UOM:
Cont2 Pkg No: 0
Cont2 Pkg No Failed: 0

RAM Pkg Category:
RAM Pkg Cert.: FALSE
RAM Pkg Cert. NBR:
RAM Nuclide S:
RAM Transport Index:
RAM UOM:
RAM Activity Rpted: 0
RAM UOM Rpted:
RAM Activity: 0
RAM Activity UOM:
RAM Mat Safety:
Spillage Result: Yes
Fire Result: No
Explosion Result: No
Water Sewer Result: No
Gas Dispersion: No
Environment Damage: No
No Release Result: No
Fire EMS Report: No
Fire EMS EMS Report:
Police Report: No
Police Report No:
In House Cleanup: No
Other Cleanup: No
Damage > 500: No
Material Loss: 0
Carrier Damage: 0
Property Damage: 0
Response Cost: 0
Remediation Cost: 0
Damage Old Form: 0
Total Damages Amt: 0
Hazmat Fatality: No
Haz Fatal Employees: 0
Haz Fatal Respntrs: 0
Haz Fatal Gen Public: 0
Tot Hazmat Fatalities: 0
Non Hazmat Fatality: No
Non Hazmat Fatais: 0
Hazmat Injury: No
Haz Hospital Empl: 0
Haz Hospital Resp: 0
Haz Hosp Gen Public: 0
Haz Hosp Old Form: 0
Total Haz Hosp Inj: 0
Haz Non Hosp Empl: 0
Haz Non Hosp Resp: 0
Description of Events:

Haz NonHosp Public: 0
Haz NonHosp Old:
Tot Haz Non Hosp Inj:
Total Hazmat Injuries: 0
Evacuation Indicator: No
Public Evacuated: 0
Employees Evac: 0
Total Evacuated: 0
Total Evacuation Hrs: 0
Major Artery Closed: No
Mjr Artery Hrs Closed: 0
Material Involved: No
Estimated Speed: 0
Weather Conditions:
Vehicle Overturn: No
Vehicle Left Roadway: No
Passenger Aircraft: No
Cargo Baggage:
Ship Non Transport: No
Ship Air First Flight: No
Ship Air Subflight: No
Ship Init Transport: No
Ship Phase Transfer: No
Contact Name: M E STINER
Contact Title: ASST MGR HAZMAT
Contact Business:
Contact Street:
Contact City:
Contact State:
Contact Postal:
Contact Non US St:
Contact Country: US
Inc. Report Prepared:
HMIS Serious Incidnt: No
HMIS Serious Fatality: No
HMIS Serious Injury: No
HMIS Flight Plan: No
HMIS Serious Evacs: No
HMIS Major Artery: No
HMIS Bulk Release: No
HMIS Marine Pollutnt: No
HMIS Radioactive: No
HMIS Gen Pkg Type: DRUM METAL
HMIS Container Code: 1A1
HMIS Container Desc: Non-removable head steel drum
HMIS Bulk Incident: No
Undeclared Shipment: No

INTERMODAL CONTAINER YMLU 253598 WAS NOTED DRIPPING PRODUCT BY CARRIER PERSONNEL ON ARRIVAL AT 47TH STREET YARD. THE CONTAINER WAS ISOLATED AND THE SHIPPER NOTIFIED. SHIPPER REPRESENTATIVES RESPONDED AND FOUND 3 DRUMS HAD OVERTURNED INSIDE THE CONTAINER DUE TO IMPROPER BLOCKING AND BRACING. ONE OF THE DRUMS WAS DAMAGED AT THE TOP RIM ALLOWING PRODUCT TO ESCAPE. THE DAMAGED DRUM WAS OVERPACKED AND REMOVED FOR FURTHER HANDLING.

Recommend Actions Taken:

Site:

HMIRS

47TH STREET CHICAGO IL

Incident County: COOK

HMIR Historical Reports

Report No: I-1992090408
 Report Type: A hazardous material incident
 Date of Incident: 1992-08-02
 Time of Incident: 0200
 Haz Class Code:
 Hazardous Class: 3
 Commodity Short Nm: FLAMMABLE LIQUIDS, N.O.S.
 Commodity Long Nm: FLAMMABLE LIQUIDS, N.O.S.
 Trade Name: HYDROCRACKED DISTILL
 ID No: UN1993
 Haz Waste Ind: No
 Haz Waste EPA No:
 HMIS Tox Inhalation?: No
 TIH Hazard Zone:
 Qty Released: 40
 Unit of Measure: Liquid - Gallon
 What Failed: ;
 What Failed Desc: ;
 How Failed Code: 301;
 How Failed Desc: Abraded;
 Failure Cause Code: 517; 519
 Failure Cause Desc: Improper Preparation for Transportation;
 Inadequate Blocking and Bracing

Ident. Markings:
 Cont1 Pkging Type:
 Cont1 Const Mat:
 Cont1 Head Type:
 Cont1 Pkg Capacity: 55
 C1 Capacity UOM: LGA
 Cont1 Pkg Amt: 0
 C1 Pkg Amt UOM:
 Cont1 Pkg No: 80
 C1 Pkg NO Failed: 1
 Cont1 Pkg Mnfr: NOT REPORTED BY CARRIER
 Cont1 Pkg Mnfr Dt: 0-00-00 00:00:00
 Cont1 Pkg Serial NO: TTAX767723
 C1 Pkg Last Test Dt: 0-00-00 00:00:00
 C1 Test Const Mat:
 C1 Pkg Dsign Pres.: 0
 C1 Dsign Press UOM:
 C1 Pkg Shell Thick: 0
 C1 Shell Thick UOM:
 C1 Head Thickness: 0
 C1 Head Thick UOM:
 C1 Pkg Srvc Pres.: 0
 C1 Srvc Press UOM:
 C1 Valve/Device Fail?: No
 C1 Device Type:
 C1 Device Mnfr:
 C1 Device Model:
 NRC No:

RAM Pkg Category:
 RAM Pkg Cert.: FALSE
 RAM Pkg Cert. NBR:
 RAM Nuclide S:
 RAM Transport Index:
 RAM UOM:
 RAM Activity Rpted: 0
 RAM UOM Rpted:
 RAM Activity: 0
 RAM Activity UOM:
 RAM Mat Safety:
 Spillage Result: Yes

Fed DOT Agency Nm:
 Fed DOT Report No:
 Report Submit Src: Paper
 Inc Multiple Rows: No
 Inc Non US State:
 Mode Transport: Rail
 Transport Phase: In Transit
 Incident Occrrnce:
 Mat Ship Approval?: No
 Mat Ship Approv No:
 Undecl Hazmat Ship?: No
 Packaging Type: Non-Bulk
 Packing Group:
 Carrier Reporter: CONSOLIDATED RAIL CORP(CONRAIL
 CR Street Name: ROOM 830 - SIX PENN CENTER
 CR City: PHILADELPHIA
 CR State: PA
 CR Postal Code: 19103
 CR Non US State:
 CR Fed DOT ID: 0
 CR Hazmat Reg ID:
 CR Country: US

Shipper Name: MARK VII TRANSPORTATION CO INC
 Shipper Street Name:
 Shipper City: MORRISVILLE
 Shipper State: PA
 Shipper Postal:
 Shipper Non US St:
 Shipper Country: US
 Shipper Waybill: 121605
 Ship Hazmat Reg ID:
 Origin City:
 Origin State:
 Origin Postal:
 Origin Non US St:
 Origin Country: US
 Destination City: LOS ANGELES
 Destination State: CALIFORNIA
 Destination Postal:
 Destination Non US:
 Destination Country: US
 Cont2 Package Type:
 Cont2 Const Mat:
 Cont2 Pkg Capacity: 0
 Cont2 Capacity UOM:
 Cont2 Pkg Amount: 0
 Cont2 Pkg Amt UOM:
 Cont2 Pkg No: 0
 Cont2 Pkg No Failed: 0

Haz NonHosp Public: 0
 Haz NonHosp Old:
 Tot Haz Non Hosp Inj:
 Total Hazmat Injuries: 0
 Evacuation Indicator: No
 Public Evacuated: 0
 Employees Evac: 0
 Total Evacuated: 0
 Total Evacuation Hrs: 0
 Major Artery Closed: No
 Mjr Artery Hrs Closed: 0
 Material Involved: No

Fire Result:	No	Estimated Speed:	0
Explosion Result:	No	Weather Conditions:	
Water Sewer Result:	No	Vehicle Overturn:	No
Gas Dispersion:	No	Vehicle Left Roadway:	No
Environment Damage:	No	Passenger Aircraft:	No
No Release Result:	No	Cargo Baggage:	
Fire EMS Report:	No	Ship Non Transport:	No
Fire EMS EMS Report:		Ship Air First Flight:	No
Police Report:	No	Ship Air Subflight:	No
Police Report No:		Ship Init Transport:	No
In House Cleanup:	No	Ship Phase Transfer:	No
Other Cleanup:	No	Contact Name:	R. N. DAWTON
Damage > 500:	Yes	Contact Title:	GENERAL SUPT. SAFETY
Material Loss:	200	Contact Business:	
Carrier Damage:	0	Contact Street:	
Property Damage:	0	Contact City:	
Response Cost:	0	Contact State:	
Remediation Cost:	1400	Contact Postal:	
Damage Old Form:	0	Contact Non US St:	
Total Damages Amt:	1600	Contact Country:	US
Hazmat Fatality:	No	Inc. Report Prepared:	
Haz Fatal Employees:	0	HMIS Serious Incidnt:	No
Haz Fatal Respntrs:	0	HMIS Serious Fatality:	No
Haz Fatal Gen Public:	0	HMIS Serious Injury:	No
Tot Hazmat Fatalities:	0	HMIS Flight Plan:	No
Non Hazmat Fatality:	No	HMIS Serious Evacs:	No
Non Hazmat FataIs:	0	HMIS Major Artery:	No
Hazmat Injury:	No	HMIS Bulk Release:	No
Haz Hospital Empl:	0	HMIS Marine Pollutnt:	No
Haz Hospital Resp:	0	HMIS Radioactive:	No
Haz Hosp Gen Public:	0	HMIS Gen Pkg Type:	DRUM METAL
Haz Hosp Old Form:	0	HMIS Container Code:	DRUM MTL
Total Haz Hosp Inj:	0	HMIS Container Desc:	Metal drum
Haz Non Hosp Empl:	0	HMIS Bulk Incident:	No
Haz Non Hosp Resp:	0	Undeclared Shipment:	No
Description of Events:	AT 0200 HOURS ON AUGUST 2, 1992 AN ITS EMPLOYEE IN THE PROCESS OF GROUNDING TRAILER SFTU 688420 FROM FLAT CAR TTAX 767723 WHICH ARRIVED AT CONRAIL'S 47TH STREET TRAILVAN ON TRAIN TV-1, REPORTED OBSERVING A SMALL LEAK EMITTING FROM THE TRAILER. O.H. MATERIALS WAS CALLED AND ARRIVED AT 800 HOURS. THE CHICAGO FIRE DEPARTMENT AND THE EPA WERE NOTIFIED. OH MATERIALS OPENED THE DOORS AND FOUND ONE 55 GAL.CDRUM LEAKING FROM THE BOTTOM. THE TRAILER WAS LOADED WIT 80 (55 GAL) DRUMS AND APPARENTLY 8 OF THE DRUMS WERE DOUBLE STACKED ON TOP OF THE OTHER DRUMS WITH A MAKE SHIFT BULKHEAD FOR SECURING THE 8 DRUMS. APPARENTLY DURING TRANSPORTATION ONE OF THE DRUMS BROKE THROUGH THE BULKHEALD AND ROLLED UP AND DOEN THE LOWER DRUMS. EVENTUALLY THE DRUM BECAME DAMAGED TO THE EXTENT IT BEGAN LEAKING PRODUCT ON THE OTHER DRUMS. OH MATERIALS OVERPACKED THE DAMAGED DRUM, CLEANED AND TRANSFERRED THE REMAINING 79 DRUMS INTO TRAILER SKRZ 220763.		

Recommend Actions Taken:

Site: 47TH STREET CHICAGO IL HMIRS

Incident County: COOK

HMIR Historical Reports

Report No:	I-1992060721	Fed DOT Agency Nm:	
Report Type:	A hazardous material incident	Fed DOT Report No:	
Date of Incident:	1992-05-29	Report Submit Src:	Paper
Time of Incident:	1100	Inc Multiple Rows:	No
Haz Class Code:		Inc Non US State:	
Hazardous Class:	2.0	Mode Transport:	Highway
Commodity Short Nm:	COMBUSTIBLE LIQUID, N.O.	Transport Phase:	Unloading
Commodity Long Nm:	COMBUSTIBLE LIQUID, N.O.S.	Incident Occrrnce:	
Trade Name:	SULPHURIZED ISOBUTYL	Mat Ship Approval?:	No
ID No:	NA1993	Mat Ship Approv No:	
Haz Waste Ind:	No	Undecl Hazmat Ship?:	No
Haz Waste EPA No:		Packaging Type:	Cargo Tank Motor Vehicle (CTMV)
HMIS Tox Inhalation?:	No	Packing Group:	
TIH Hazard Zone:		Carrier Reporter:	GROENDYKE TRANSPORT INC

Qty Released: 8
Unit of Measure: Liquid - Gallon
What Failed:
What Failed Desc:
How Failed Code:
How Failed Desc:
Failure Cause Code:
Failure Cause Desc:
Ident. Markings:
Cont1 Pkging Type:
Cont1 Const Mat:
Cont1 Head Type:
Cont1 Pkg Capacity: 6345
C1 Capacity UOM: LGA
Cont1 Pkg Amt: 0
C1 Pkg Amt UOM:
Cont1 Pkg No: 1
C1 Pkg NO Failed: 1
Cont1 Pkg Mnfr: ACRO TANK CO
Cont1 Pkg Mnfr Dt: 0-00-00 00:00:00
Cont1 Pkg Serial NO:
C1 Pkg Last Test Dt: 1990-09-01 00:00:00
C1 Test Const Mat:
C1 Pkg Dsign Pres.: 0
C1 Dsign Press UOM:
C1 Pkg Shell Thick: 0
C1 Shell Thick UOM:
C1 Head Thickness: 0
C1 Head Thick UOM:
C1 Pkg Srvc Pres.: 0
C1 Srvc Press UOM:
C1 Valve/Device Fail?: No
C1 Device Type:
C1 Device Mnfr:
C1 Device Model:
NRC No:

RAM Pkg Category:
RAM Pkg Cert.: FALSE
RAM Pkg Cert. NBR:
RAM Nuclide S:
RAM Transport Index:
RAM UOM:
RAM Activity Rpted: 0
RAM UOM Rpted:
RAM Activity: 0
RAM Activity UOM:
RAM Mat Safety:
Spillage Result: Yes
Fire Result: No
Explosion Result: No
Water Sewer Result: No
Gas Dispersion: No
Environment Damage: No
No Release Result: No
Fire EMS Report: No
Fire EMS EMS Report:
Police Report: No
Police Report No:
In House Cleanup: No
Other Cleanup: No
Damage > 500: No
Material Loss: 0
Carrier Damage: 0
Property Damage: 0
Response Cost: 0
Remediation Cost: 0
Damage Old Form: 0
Total Damages Amt: 0
Hazmat Fatality: No
Haz Fatal Employees: 0

CR Street Name: P O BOX 632
CR City: ENID
CR State: OK
CR Postal Code: 73702
CR Non US State:
CR Fed DOT ID: 4247
CR Hazmat Reg ID:
CR Country: US
Shipper Name: MOBIL CHEMICAL CO
Shipper Street Name:
Shipper City: CHAISON
Shipper State: TX
Shipper Postal:
Shipper Non US St:
Shipper Country: US
Shipper Waybill: 884270
Ship Hazmat Reg ID:
Origin City:
Origin State:
Origin Postal:
Origin Non US St:
Origin Country: US
Destination City: CHICAGO
Destination State: ILLINOIS
Destination Postal:
Destination Non US:
Destination Country: US
Cont2 Package Type:
Cont2 Const Mat:
Cont2 Pkg Capacity: 0
Cont2 Capacity UOM:
Cont2 Pkg Amount: 0
Cont2 Pkg Amt UOM:
Cont2 Pkg No: 0
Cont2 Pkg No Failed: 0

Haz NonHosp Public: 0
Haz NonHosp Old:
Tot Haz Non Hosp Inj:
Total Hazmat Injuries: 0
Evacuation Indicator: No
Public Evacuated: 0
Employees Evac: 0
Total Evacuated: 0
Total Evacuation Hrs: 0
Major Artery Closed: No
Mjr Artery Hrs Closed: 0
Material Involved: No
Estimated Speed: 0
Weather Conditions:
Vehicle Overturn: No
Vehicle Left Roadway: No
Passenger Aircraft: No
Cargo Baggage:
Ship Non Transport: No
Ship Air First Flight: No
Ship Air Subflight: No
Ship Init Transport: No
Ship Phase Transfer: No
Contact Name: A B KNIGHT
Contact Title: VICE PRESIDENT OF SAFETY
Contact Business:
Contact Street:
Contact City:
Contact State:
Contact Postal:
Contact Non US St:
Contact Country: US
Inc. Report Prepared:
HMIS Serious Incidnt: No

Haz Fatal Respndrs:	0	HMIS Serious Fatality:	No
Haz Fatal Gen Public:	0	HMIS Serious Injury:	No
Tot Hazmat Fatalities:	0	HMIS Flight Plan:	No
Non Hazmat Fatality:	No	HMIS Serious Evacs:	No
Non Hazmat Fatals:	0	HMIS Major Artery:	No
Hazmat Injury:	No	HMIS Bulk Release:	No
Haz Hospital Empl:	0	HMIS Marine Pollutnt:	No
Haz Hospital Resp:	0	HMIS Radioactive:	No
Haz Hosp Gen Public:	0	HMIS Gen Pkg Type:	TANK
Haz Hosp Old Form:	0	HMIS Container Code:	MC307
Total Haz Hosp Inj:	0	HMIS Container Desc:	Cargo tanks
Haz Non Hosp Empl:	0	HMIS Bulk Incident:	Yes
Haz Non Hosp Resp:	0	Undeclared Shipment:	No
Description of Events:	WHEN HOSE WAS DISCONNECTED, PRODUCT FLOWED BACK THROUGH HOSE AND SPILLED APPROXIMATELY 8 GALLONS ON GROUND AND IN PIT.		
Recommend Actions Taken:			

Site: 47TH STREET CHICAGO IL HMIRS

Incident County: COOK

HMIR Historical Reports

Report No:	I-1997100465	Fed DOT Agency Nm:	
Report Type:	A hazardous material incident	Fed DOT Report No:	
Date of Incident:	1997-09-02	Report Submit Src:	Paper
Time of Incident:	1630	Inc Multiple Rows:	No
Haz Class Code:		Inc Non US State:	
Hazardous Class:	8	Mode Transport:	Rail
Commodity Short Nm:	ALUMINUM CHLORIDE, SOLUT	Transport Phase:	In Transit Storage
Commodity Long Nm:	ALUMINUM CHLORIDE, SOLUTION	Incident Occrrnce:	
Trade Name:		Mat Ship Approval?:	No
ID No:	UN2581	Mat Ship Approv No:	
Haz Waste Ind:	No	Undecl Hazmat Ship?:	No
Haz Waste EPA No:		Packaging Type:	Non-Bulk
HMIS Tox Inhalation?:	No	Packing Group:	
TIH Hazard Zone:		Carrier Reporter:	CONSOLIDATED RAIL CORP(CONRAIL
Qty Released:	5	CR Street Name:	2001 MARKET STREET 6D
Unit of Measure:	Liquid - Gallon	CR City:	PHILADELPHIA
What Failed:		CR State:	PA
What Failed Desc:		CR Postal Code:	191011406
How Failed Code:		CR Non US State:	
How Failed Desc:		CR Fed DOT ID:	135778
Failure Cause Code:	519	CR Hazmat Reg ID:	
Failure Cause Desc:	Inadequate Blocking and Bracing	CR Country:	US
Ident. Markings:		Shipper Name:	CLIPPER EXPRESS CO INC
Cont1 Pkging Type:		Shipper Street Name:	RAIL BRIDGE
Cont1 Const Mat:		Shipper City:	BALTIMORE
Cont1 Head Type:		Shipper State:	MD
Cont1 Pkg Capacity:	55	Shipper Postal:	
C1 Capacity UOM:	LGA	Shipper Non US St:	
Cont1 Pkg Amt:	0	Shipper Country:	US
C1 Pkg Amt UOM:		Shipper Waybill:	221245
Cont1 Pkg No:	72	Ship Hazmat Reg ID:	
C1 Pkg NO Failed:	1	Origin City:	
Cont1 Pkg Mnfctr:	K L F U	Origin State:	
Cont1 Pkg Mnfc Dt:	0-00-00 00:00:00	Origin Postal:	
Cont1 Pkg Serial NO:	KLFU601032	Origin Non US St:	
C1 Pkg Last Test Dt:	0-00-00 00:00:00	Origin Country:	US
C1 Test Const Mat:		Destination City:	CHICAGO
C1 Pkg Dsign Pres.:	0	Destination State:	ILLINOIS
C1 Dsign Press UOM:		Destination Postal:	
C1 Pkg Shell Thick:	0	Destination Non US:	
C1 Shell Thick UOM:		Destination Country:	US
C1 Head Thickness:	0	Cont2 Package Type:	
C1 Head Thick UOM:		Cont2 Const Mat:	
C1 Pkg Srvc Pres.:	0	Cont2 Pkg Capacity:	0
C1 Srvc Press UOM:		Cont2 Capacity UOM:	

C1 Valve/Device Fail?: No
C1 Device Type:
C1 Device Mnfr:
C1 Device Model:
NRC No:

Cont2 Pkg Amount: 0
Cont2 Pkg Amt UOM:
Cont2 Pkg No: 0
Cont2 Pkg No Failed: 0

RAM Pkg Category:
RAM Pkg Cert.: FALSE
RAM Pkg Cert. NBR:
RAM Nuclide S:
RAM Transport Index:
RAM UOM:
RAM Activity Rpted: 0
RAM UOM Rpted:
RAM Activity: 0
RAM Activity UOM:
RAM Mat Safety:
Spillage Result: Yes
Fire Result: No
Explosion Result: No
Water Sewer Result: No
Gas Dispersion: No
Environment Damage: No
No Release Result: No
Fire EMS Report: No
Fire EMS EMS Report:
Police Report: No
Police Report No:
In House Cleanup: No
Other Cleanup: No
Damage > 500: No
Material Loss: 0
Carrier Damage: 0
Property Damage: 0
Response Cost: 0
Remediation Cost: 0
Damage Old Form: 0
Total Damages Amt: 0
Hazmat Fatality: No
Haz Fatal Employees: 0
Haz Fatal Respntrs: 0
Haz Fatal Gen Public: 0
Tot Hazmat Fatalities: 0
Non Hazmat Fatality: No
Non Hazmat Fatals: 0
Hazmat Injury: No
Haz Hospital Empl: 0
Haz Hospital Resp: 0
Haz Hosp Gen Public: 0
Haz Hosp Old Form: 0
Total Haz Hosp Inj: 0
Haz Non Hosp Empl: 0
Haz Non Hosp Resp: 0
Description of Events: IMPROPER BLOCKING AND BRACING, KLFU 601032, SEPTEMBER 2, 1997, DEARBORN DIVISION
Recommend Actions Taken:

Haz NonHosp Public: 0
Haz NonHosp Old:
Tot Haz Non Hosp Inj:
Total Hazmat Injuries: 0
Evacuation Indicator: No
Public Evacuated: 0
Employees Evac: 0
Total Evacuated: 0
Total Evacuation Hrs: 0
Major Artery Closed: No
Mjr Artery Hrs Closed: 0
Material Involved: No
Estimated Speed: 0
Weather Conditions:
Vehicle Overturn: No
Vehicle Left Roadway: No
Passenger Aircraft: No
Cargo Baggage:
Ship Non Transport: No
Ship Air First Flight: No
Ship Air Subflight: No
Ship Init Transport: No
Ship Phase Transfer: No
Contact Name: HOWARD R ELLIOTT
Contact Title: DIR HAZMAT SYSTEMS
Contact Business:
Contact Street:
Contact City:
Contact State:
Contact Postal:
Contact Non US St:
Contact Country: US
Inc. Report Prepared:
HMIS Serious Incidnt: No
HMIS Serious Fatality: No
HMIS Serious Injury: No
HMIS Flight Plan: No
HMIS Serious Evacs: No
HMIS Major Artery: No
HMIS Bulk Release: No
HMIS Marine Pollutnt: No
HMIS Radioactive: No
HMIS Gen Pkg Type: DRUM NON-METAL
HMIS Container Code: 1H1
HMIS Container Desc: Non-removable head plastic drum
HMIS Bulk Incident: No
Undeclared Shipment: No

Site: Amtrack
47th St. Chicago IL

SPILLS

Incident No: H-2007-1569
Date/Time Occurred: 11/30/2007 1:33:00 PM
Media Release:
Facility Manager:
Fac Manager Phone:
Responsible Party Street: 2040 E. 106th St., Chicago, IL 60617
Area Involved: Rail
Milepost: CD 517
Section:
Township:
Range:

County: Cook
Latitude:
Longitude:

Hazardous Materials Incident Report

Incident Report Dt:	11/30/2007 1:33:00 PM	County:	Cook
Data Input Status:	Closed	Entered by:	Watkins, Toni/Comm Center/IEMA
LUST?:		Date Entered:	
Hazmat Incident Type:	Leak or Spill		
Caller:	Gilbert Peters		
Caller Represents:	Norfolk Southern RR		
Street Address:	47th St.		
City:	Chicago		
URL:	https://public.iema.state.il.us/FOIAHazmatSearch/HazmatDetails.aspx?RptNum=H-2007-1569		
Narrative:			

See previous reports concerning this incident: RR 2007-0076 & RR 2007-0077 11/30/07 1358 TW Rod Bergeron/ICC advised 11/30/07 1409 TW Faxed IEPA/NRTP/Reg.3/ICC/ISPC/IDOT **Note: Many records provided by the department have a truncated [Narrative] field.

Follow Up Information:**Materials Involved**

Name:	diesel fuel
Type:	Liquid
CHRIS CODE:	unk
CAS No:	unk
UN/NA No:	unk
Container Type:	Railcar
Container Size:	2,000 gal.
Amount Released:	100 gal.
Rate of Release Min:	
Duration of Release:	
Cause of Release:	10-50
Est Spill Extent:	100
Spill Extent Units:	Square Feet
Date/Time Inc Occur:	
Unknown Occur:	
Date/Time Discov:	11/30/2007 13:18
Unknown Discovered:	
Where Taken:	
On Scene Contact:	Shawn Pritchard
No of People Evacuat:	
A 302(a) Extremely Haz Sub?:	No
A RCRA Hazardous Waste?:	Unknown
A RCRA Regulated Facility?:	Yes
Proper Safety Precautions:	none
State Agency Assistance:	none
Containment/Cleanup Plans:	Sun Pro Environmental Clean up

Agency or Persons Notified

Agency:	
Date/Time:	Jan 28 2010 10:04AM
Name of Person:	Shawn Pritchard
Notification Action:	Contacted

Site: Bells Fuel / private contractor
47th St. / RR Yard Chicago IL

SPILLS

Incident No:	H-2007-0133	County:	Cook
Date/Time Occurred:	2/8/2007 7:01:00 AM	Latitude:	
Media Release:		Longitude:	
Facility Manager:			
Fac Manager Phone:			
Responsible Party Street:	Chicago, IL		
Area Involved:	Fixed Facility		
Milepost:	CD 517		
Section:			

Township:
Range:

Hazardous Materials Incident Report

Incident Report Dt:	2/8/2007 7:01:00 AM	County:	Cook
Data Input Status:	Closed	Entered by:	Neal, John/Comm Center/IEMA
LUST?:		Date Entered:	
Hazmat Incident Type:	Leak or Spill		
Caller:	Troy Karrick		
Caller Represents:	Norfolk Southern RR		
Street Address:	47th St. / RR Yard		
City:	Chicago		
URL:	https://public.iema.state.il.us/FOIAHazmatSearch/HazmatDetails.aspx?RptNum=H-2007-0133		
Narrative:			

Propane tank was located on the back of a box truck. The line broke causing the lp gas to burn off. Incident occurred in the railroad yard. 07:16 adv. ICC / Joe Von De Bur 07:17 fax to ICC. IEPA, NRTP, REG. 3 **Note: Many records provided by the department have a truncated [Narrative] field.

Follow Up Information:

Materials Involved

Name:	LP gas /commercial / residential grade
Type:	Gas
CHRIS CODE:	
CAS No:	unk
UN/NA No:	unk
Container Type:	propane tank
Container Size:	30lbs.
Amount Released:	unk
Rate of Release Min:	
Duration of Release:	
Cause of Release:	line broke causing it to burn off
Est Spill Extent:	na
Spill Extent Units:	
Date/Time Inc Occur:	
Unknown Occurr:	
Date/Time Discov:	2/7/2007 20:30
Unknown Discovered:	
Where Taken:	
On Scene Contact:	Troy Karrick
No of People Evacuat:	
A 302(a) Extremely Haz Sub?:	No
A RCRA Hazardous Waste?:	No
A RCRA Regulated Facility?:	
Proper Safety Precautions:	no
State Agency Assistance:	no
Containment/Cleanup Plans:	burned off, no clean up

Emergency Units Contacted

Contacted ESDA?:	
ESDA on Scene?:	
Spec ESDA Agency:	
Contacted Fire Dep?:	
Fire Dep on Scene?:	TRUE
Name of Fire Dep:	Chicago F.D.
Police Dep Contact?:	
Police Dep on Scene:	
Name of Police Dep:	
Sheriff Police Dep?:	
Sheriff Dep on Scene:	
Name of Sheriff Dep:	
Other Agency?:	
Agency on Scene?:	TRUE
Name of Agency:	Norfolk Southern RR P.D.

Agency or Persons Notified

Agency:
Date/Time: Jan 27 2010 10:29AM
Name of Person: unk
Notification Action: Contacted

Site: UNKNOWN
47TH STREET YARD CHICAGO IL

SPILLS

Incident No: H 2003 0949 County: COOK
Date/Time Occurred: 6/27/2003 12:00:00 AM Latitude:
Media Release: Longitude:
Facility Manager:
Fac Manager Phone:
Responsible Party Street: UNKNOWN
Area Involved: OTHER: RAIL YARD RAMP
Milepost:
Section:
Township:
Range:

Hazardous Materials Incident Report

Incident Report Dt: 6/27/2003 12:00:00 AM County: COOK
Data Input Status: CLOSED Entered by:
LUST?: Date Entered:
Hazmat Incident Type: LEAK OR SPILL
Caller:
Caller Represents:
Street Address: 47TH STREET YARD
City: CHICAGO
URL: https://public.iema.state.il.us/FOIAHazmatSearch/HazmatDetails.aspx?RptNum=H 2003 0949
Narrative:

IEPA/OSFM/NRTP/CHICAGO FIRE/REGION 4 **Note: Many records provided by the department have a truncated [Narrative] field.

Follow Up Information:

Weather Information

Temp:
Wind: UNK UNK

Materials Involved

Name: SODIUM NITRITE
Type: LIQUID
CHRIS CODE:
CAS No: UNK
UN/NA No: UNK
Container Type: OTHER SEMI TRAILER
Container Size: UNKNOWN
Amount Released: 20-30 GALS.
Rate of Release Min:
Duration of Release:
Cause of Release: UNKNOWN
Est Spill Extent: UNKNOWN
Spill Extent Units: `
Date/Time Inc Occur:
Unknown Occurr:
Date/Time Discov: 06/27/2003 @ 03:20
Unknown Discovered:
Where Taken:
On Scene Contact: N/A
No of People Evacuat: NONE

A 302(a) Extremely Haz Sub?: NO
A RCRA Hazardous Waste?:
A RCRA Regulated Facility?: YES
Proper Safety Precautions: NONE
State Agency Assistance: NONE
Containment/Cleanup Plans: CONTRACTOR HIRED HERITAGE ENVIRONMENTAL

Emergency Units Contacted

Contacted ESDA?:
ESDA on Scene?:
Spec ESDA Agency:
Contacted Fire Dep?:
Fire Dep on Scene?: YES
Name of Fire Dep: CHICAGO FIRE
Police Dep Contact?:
Police Dep on Scene:
Name of Police Dep:
Sheriff Police Dep?:
Sheriff Dep on Scene:
Name of Sheriff Dep:
Other Agency?:
Agency on Scene?:
Name of Agency:

Appendix: Database Descriptions

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

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

Standard Environmental Record Sources

Federal

National Priority List:

NPL

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

Government Publication Date: Mar 8, 2025

National Priority List - Proposed:

PROPOSED NPL

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

Government Publication Date: Mar 8, 2025

Deleted NPL:

DELETED NPL

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

Government Publication Date: Mar 8, 2025

SEMS List 8R Active Site Inventory:

SEMS

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

Government Publication Date: Apr 25, 2025

SEMS List 8R Archive Sites:

SEMS ARCHIVE

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

Government Publication Date: Apr 25, 2025

Inventory of Open Dumps, June 1985:

ODI

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

Government Publication Date: Jun 1985

EPA Report on the Status of Open Dumps on Indian Lands:

IODI

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

Government Publication Date: Dec 31, 1998

Comprehensive Environmental Response, Compensation and Liability Information System -

CERCLIS

CERCLIS:

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

Government Publication Date: Oct 25, 2013

CERCLIS - No Further Remedial Action Planned:

CERCLIS NFRAP

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

Government Publication Date: Oct 25, 2013

CERCLIS Liens:

CERCLIS LIENS

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

Government Publication Date: Jan 30, 2014

RCRA CORRACTS-Corrective Action:

RCRA CORRACTS

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

Government Publication Date: Jan 6, 2025

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

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

Government Publication Date: Jan 6, 2025

RCRA Generator List:[RCRA LQG](#)

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Large Quantity Generators (LQGs) generate 1,000 kilograms per month or more of hazardous waste or more than one kilogram per month of acutely hazardous waste.

Government Publication Date: Jan 6, 2025

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

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Small Quantity Generators (SQGs) generate more than 100 kilograms, but less than 1,000 kilograms, of hazardous waste per month.

Government Publication Date: Jan 6, 2025

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

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

Government Publication Date: Jan 6, 2025

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

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

Government Publication Date: Jan 6, 2025

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

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

Government Publication Date: Jan 6, 2025

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

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

Government Publication Date: May 30, 2025

Federal Institutional Controls- ICs:

FED INST

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

Government Publication Date: May 30, 2025

Land Use Controls Information System:

LUCIS

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

Government Publication Date: Jun 13, 2024

Institutional Control Boundaries at NPL sites:

NPL IC

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

Government Publication Date: Mar 8, 2025

Emergency Response Notification System:

ERNS 1982 TO 1986

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

Government Publication Date: 1982-1986

Emergency Response Notification System:

ERNS 1987 TO 1989

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

Government Publication Date: 1987-1989

Emergency Response Notification System:

ERNS

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

Government Publication Date: Apr 6, 2025

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

FED BROWNFIELDS

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

Government Publication Date: Feb 19, 2025

FEMA Underground Storage Tank Listing:

FEMA UST

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

Government Publication Date: Dec 31, 2017

Facility Response Plan:

FRP

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

Government Publication Date: Jan 9, 2024

Delisted Facility Response Plans:

DELISTED FRP

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

Government Publication Date: Jan 9, 2024

Historical Gas Stations:

HIST GAS STATIONS

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

Government Publication Date: Jul 1, 1930

Petroleum Refineries:

REFN

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

Government Publication Date: Oct 31, 2024

Petroleum Product and Crude Oil Rail Terminals:

BULK TERMINAL

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

Government Publication Date: Oct 31, 2024

LIEN on Property:

SEMS LIEN

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

Government Publication Date: Apr 25, 2025

Superfund Decision Documents:

SUPERFUND ROD

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

Government Publication Date: Feb 26, 2025

State**State Response Action Program Database:**

SSU

The State Response Action Program database identifies the status of all sites under the responsibility of the Illinois EPA's State Sites Unit. The State Response Action Program database made available by Illinois Environmental Protection Agency. This database serves a purpose similar to that of the federal Superfund Enterprise Management System (SEMS), functioning as a state-level counterpart for tracking potential hazardous substance release sites.

Government Publication Date: Jan 16, 2025

Delisted State Response Action Program:

DELISTED SSU

List of sites removed from the State Response Action Program database identifies the status of all sites under the responsibility of the Illinois EPA's State Sites Unit.

Government Publication Date: Jan 16, 2025

Solid Waste Landfills Subject to State Surcharge Database:

SWF/LF

The Bureau of Land maintains a list of solid waste facilities and landfills throughout the state. This list made available by Illinois Environmental Protection Agency's Bureau of land.

Government Publication Date: Jun 24, 2024

Special Waste Site List:

SWF/LF SPECIAL

The following landfills are those that as of January 1, 1990, accept non-hazardous special waste pursuant to the Illinois Environmental Protection Agency Non-Hazardous Special Waste Definition. List A includes landfills that may receive any non-hazardous waste. Non-Regional Pollutant Control Facilities are so noted. List B includes landfills designed to receive specific non-hazardous wastes. List B landfills are designated as a Regional Pollutant Control Facility by RPCF, or Non-regional Pollutant Control Facility by Non-RPCF.

Government Publication Date: Jan 1, 1990

Northeastern Illinois Planning Commission Historical Inventory of Solid Waste Disposal Sites in

NIPC

Northeastern Illinois:

Historical inventory of solid waste disposal sites in northeastern Illinois prepared by the Northeastern Illinois Planning Commission (NIPC).

Government Publication Date: Dec 1987

Clean Construction or Demolition Debris:

CCDD

This is a list of CCDD Fill Operations with Approved Permits. Beginning July 1, 2008, no person can use CCDD as fill material in a current or former quarry, mine, or other excavation unless they have obtained a permit from the Illinois EPA.

Government Publication Date: Feb 27, 2025

Leaking Underground Storage Tanks (LUST):

LUST

Leaking underground storage tanks (LUSTs) are a significant source of environmental contamination and may pose threats to human health and safety. The Illinois Office of the State Fire Marshal (OSFM) regulates the daily operation and maintenance of UST systems. When a release occurs, a tank owner, operator, or their designated representative, must notify the Illinois Emergency Management Agency (IEMA), which then notifies the Illinois Environmental Protection Agency (Illinois EPA). The Illinois EPA's LUST Section begins oversight of remedial activities only after the UST release has been reported to the IEMA.

Government Publication Date: Mar 20, 2025

Leaking UST Document:

LUST DOCUMENT

A list of sites from the Illinois Environmental Protection Agency (IEPA) Document Explorer at which one or more of the documents is in the Leaking Underground Storage Tank (LUST) category. The IEPA Document Explorer provides online access to numerous Illinois EPA public records which are maintained in a digital format.

Government Publication Date: Mar 17, 2025

Delisted Leaking Underground Storage Tank Sites:

DELISTED LUST

List of sites removed from the Leaking Underground Storage Tank Incident Tracking (LIT) database made available by the Illinois Environmental Protection Agency.

Government Publication Date: Mar 17, 2025

Underground Storage Tank Fund Payment Priority List:

LUST TRUST

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. The Underground Storage Tank Fund Priority list made available by Illinois Environmental Protection Agency.

Government Publication Date: Nov 01, 2016

Underground Storage Tank Database (UST):

UST

This Underground Storage Tank (UST) database is maintained by the Division of Petroleum & Chemical Safety of the Office of the Illinois State Fire Marshal (OSFM). Agency Disclaimer: The data contains information derived from tank registration information supplied to the OSFM from outside sources. This information may not contain complete or current information on a specific tank.

Government Publication Date: Feb 25, 2025

Aboveground Storage Tanks (AST):

AST

A list of aboveground storage tanks inspected by the Office of State Fire Marshal (OSFM).

Government Publication Date: Nov 1, 2024

Delisted Storage Tanks:

DELISTED TANK

This database contains a list of closed storage tank sites that were removed from the Illinois Department of Environmental Quality.

Government Publication Date: Feb 25, 2025

Sites with Engineering Controls:

ENG

Sites in the Illinois Environmental Protection Agency (IEPA)'s Site Remediation Program (SRP) database with engineering controls in place.

Government Publication Date: Apr 17, 2025

Institutional Controls:

INST

Sites in the Illinois Environmental Protection Agency (IEPA)'s Site Remediation Program (SRP) database with institutional controls in place.

Government Publication Date: Apr 17, 2025

Environmental Covenants Registry:

AUL

According to the Illinois Environmental Protection Agency (Illinois EPA), the Illinois Uniform Environmental Covenants Act (UECA) (765 Illinois Compiled Statutes (ILCS) 122 et seq.) creates an environmental covenant that is a specific recordable interest in real estate. It arises from an environmental response project that imposes activity and use limitations on a property. No environmental covenant is effective without the approval of the Illinois EPA, through the Director's signature. The UECA instrument recites the property use controls and remediation requirements imposed upon the property. Section 12(a) of the Illinois UECA requires the Illinois EPA to establish and maintain a registry that contains all environmental covenants and any amendment or termination of those covenants.

Government Publication Date: Apr 3, 2025

Illinois Site Remediation Program Database:

SRP

The Site Remediation Program (SRP) 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). The SRP database is made available by the Illinois Environmental Protection Agency (IEPA).

Government Publication Date: Apr 17, 2025

Document Explorer Remediation and Assessment Sites:

REM ASSESS

A list of sites from the Illinois Environmental Protection Agency (IEPA) Document Explorer at which one or more documents available are associated with the Federal Facilities Unit, National Priorities List Unit, Site Assessment Unit, or Voluntary Site Remediation Unit. The IEPA Document Explorer provides online access to numerous Illinois EPA public records which are maintained in a digital format.

Government Publication Date: Mar 17, 2025

Brownfields Redevelopment Assessment Database:

BROWNFIELDS

This listing of Brownfields Redevelopment Assessment sites is provided by the Illinois Environmental Protection Agency's (IL EPA) Bureau of Land. Brownfields are abandoned or under-utilized industrial and commercial properties with actual or perceived contamination and an active potential for redevelopment. The IL EPA Remedial Project Management Section (RPMS) manages the Brownfields loan programs and offers technical support to communities through the services of its Brownfields Representatives.

Government Publication Date: Jun 4, 2024

Municipal Brownfields Redevelopment Grant Program (MBRGP) project sites administered through OBA:

BROWN MBRGP

The Office of Brownfields Assistance (OBA) database identifies the status of all Municipal Brownfields Redevelopment Grant Program (MBRGP) project sites administered through OBA. Office of Brownfields Assistance Database search made available by Illinois Environmental Protection Agency's Bureau of Land Data-Center.

Government Publication Date: Mar 31, 2013

Tribal**Leaking Underground Storage Tanks on Indian Lands:**

INDIAN LUST

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

Underground Storage Tanks (USTs) on Indian Lands:

[INDIAN UST](#)

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

Government Publication Date: Oct 16, 2017

Delisted Tribal Leaking Storage Tanks:

[DELISTED INDIAN LST](#)

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

Government Publication Date: Apr 1, 2025

Delisted Tribal Underground Storage Tanks:

[DELISTED INDIAN UST](#)

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

Government Publication Date: Apr 1, 2025

County

Chicago Storage Tanks:

[TANKS CHICAGO](#)

This dataset contains Aboveground Storage Tank (AST) and Underground Storage Tank (UST) information from the City of Chicago Department of Public Health'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 City of Chicago Department of Environment (DOE) database. This dataset also includes AST records from the historic DOE and pre-1992 UST records from the Building Department.

Government Publication Date: Aug 21, 2024

Chicago Environmental Permits:

[PERMITS CHICAGO](#)

Permits issued by the City of Chicago Department of Environment (DOE) from January 1993 to December 31, 2011 and by the City of Chicago 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.

Government Publication Date: Jun 15, 2023

Additional Environmental Record Sources

Federal

PFAS Greenhouse Gas Emissions Data:

[PFAS GHG](#)

The U.S. Environmental Protection Agency's Greenhouse Gas Reporting Program (GHGRP) collects Greenhouse Gas (GHG) data from large emitting facilities (25,000 metric tons of carbon dioxide equivalent (CO₂e) per year), and suppliers of fossil fuels and industrial gases that results in GHG emissions when used. Includes GHG emissions data for facilities that emit or have emitted since 2010 chemicals identified in EPA's CompTox Chemicals Dashboard list of PFAS without explicit structures and list of PFAS structures in DSSTox. PFAS emissions data has been identified for facilities engaged in the following industrial processes: Aluminum Production (GHGRP Subpart F), HCFC-22 Production and HFC-23 Destruction (Subpart O), Electronics Manufacturing (Subpart I), Fluorinated Gas Production (Subpart L), Magnesium Production (Subpart T), Electrical Transmission and Distribution Equipment Use (Subpart DD), and Manufacture of Electric Transmission and Distribution Equipment (Subpart SS). Over time, other industrial processes with required GHGRP reporting may include PFAS emissions data and the list of reportable gases may change over time. Note that some regulatory programs have specified chemical structure requirements that define PFAS differently than the lists in EPA's CompTox Chemicals Dashboard.

Government Publication Date: May 9, 2025

On-Scene Coordinator Response Sites:

[OSC RESPONSE](#)

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

Government Publication Date: Apr 4, 2024

Facility Registry Service/Facility Index:

FINDS/FRS

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

Government Publication Date: Apr 23, 2025

Toxics Release Inventory (TRI) Program:

TRIS

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

Government Publication Date: Sep 20, 2023

PFOA/PFOS Contaminated Sites:

PFAS NPL

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

Government Publication Date: Mar 31, 2025

Federal Agency Locations with Known or Suspected PFAS Detections:

PFAS FED SITES

This list of federal agency locations with known or suspected detections of Per- and Polyfluoroalkyl Substances (PFAS) is made available by the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools data. The EPA outlines that these data are gathered from several federal entities, such as the federal Superfund program, Department of Defense (DOD), National Aeronautics and Space Administration (NASA), Department of Transportation (DOT), and Department of Energy (DOE). The dates this data was extracted for the PFAS Analytic Tools range from 2022 to 2024. Sites on this list do not necessarily reflect the source/s of PFAS contamination and detections do not indicate level of risk or human exposure at the site. Agricultural notifications in this data are limited to DOD sites only. At this time, the EPA is aware that this list is not comprehensive of all Federal agencies.

Government Publication Date: Oct 24, 2024

SSEHRI PFAS Contamination Sites:

PFAS SSEHRI

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

Government Publication Date: Jun 27, 2024

National Response Center PFAS Spills:

PFAS ERNS

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

Government Publication Date: Jun 16, 2025**PFAS NPDES Discharge Monitoring:**

PFAS NPDES

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

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

PFAS TRI

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

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

PFAS WATER

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

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

PFAS TSCA

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

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

PFAS E-MANIFEST

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

Government Publication Date: Mar 23, 2025

PFAS Industry Sectors:

[PFAS IND](#)

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

Government Publication Date: Mar 24, 2025

Hazardous Materials Information Reporting System:

[HMIRS](#)

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

Government Publication Date: May 29, 2024

National Clandestine Drug Labs:

[NCDL](#)

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

Government Publication Date: Nov 30, 2023

Toxic Substances Control Act:

[TSCA](#)

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

Government Publication Date: May 12, 2022

Hist TSCA:

[HIST TSCA](#)

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

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

Government Publication Date: Dec 31, 2006

FTTS Administrative Case Listing:

[FTTS ADMIN](#)

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

Government Publication Date: Jan 19, 2007

FTTS Inspection Case Listing:

FTTS INSP

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

Government Publication Date: Jan 19, 2007

Potentially Responsible Parties List:

PRP

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

Government Publication Date: Apr 25, 2025

State Coalition for Remediation of Drycleaners Listing:

SCRD DRYCLEANER

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

Government Publication Date: Nov 08, 2017

Integrated Compliance Information System (ICIS):

ICIS

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

Government Publication Date: May 3, 2025

Drycleaner Facilities:

FED DRYCLEANERS

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

Government Publication Date: Apr 19, 2025

Delisted Drycleaner Facilities:

DELISTED FED DRY

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

Government Publication Date: Apr 19, 2025

Formerly Used Defense Sites:

FUDS

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

Government Publication Date: May 15, 2023

FUDS Munitions Response Sites:

FUDS MRS

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

Government Publication Date: May 15, 2023

Former Military Nike Missile Sites:

FORMER NIKE

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

Government Publication Date: Dec 2, 1984

PHMSA Pipeline Safety Flagged Incidents:

PIPELINE INCIDENT

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

Government Publication Date: May 6, 2024

Material Licensing Tracking System (MLTS):

MLTS

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

Government Publication Date: May 11, 2021

Historic Material Licensing Tracking System (MLTS) sites:

HIST MLTS

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

Government Publication Date: Jan 31, 2010

Mines Master Index File:

MINES

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

Government Publication Date: Feb 5, 2024

Surface Mining Control and Reclamation Act Sites:

SMCRA

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

Government Publication Date: May 20, 2024

Mineral Resource Data System:

MRDS

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

Government Publication Date: Mar 15, 2016

DOE Legacy Management Sites:

LM SITES

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

Government Publication Date: Dec 12, 2023

Alternative Fueling Stations:

ALT FUELS

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

Government Publication Date: May 12, 2025

Superfunds Consent Decrees:

CONSENT DECREES

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

Government Publication Date: Jun 26, 2024

Air Facility System:

AFS

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

Government Publication Date: Oct 17, 2014

Registered Pesticide Establishments:

SSTS

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

Government Publication Date: Feb 29, 2024

Polychlorinated Biphenyl (PCB) Transformers:

PCBT

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

Government Publication Date: Oct 15, 2019

Polychlorinated Biphenyl (PCB) Notifiers:

PCB

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

Government Publication Date: May 23, 2024

Power Plants:

POWER PLANTS

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

Historical Business Activity Risk:

[HIST RISK](#)

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

Government Publication Date: Jan 1, 1960

State

Spills and Incidents:

[SPILLS](#)

This listing of hazardous materials spill/incident reports is sourced from the Illinois Emergency Management Agency (IEMA)

Government Publication Date: Apr 2, 2025

Emergency Response Releases & Spills Database:

[SPILL OER](#)

The Illinois Environmental Protection Agency's (IEPA) Office of Emergency Response (OER) maintains this Emergency Response Releases & Spills Database. The Emergency Operations Unit (EOU), within OER, coordinates IEPA's response to environmental emergencies involving oil or hazardous materials and ensures that any environmental contamination is cleaned up. EOU works with other response agencies including the Illinois Emergency Management Agency (IEMA), which is the initial contact for responses to an emergency or disaster in Illinois.

Government Publication Date: Mar 27, 2025

PFAS Spill Sites:

[PFAS SPILLS](#)

A specific list of spill/incident reports from the Illinois Emergency Management Agency (IEMA) where the hazardous material involved in the spill/incident is identified in the PFAS Structure List and/or PFAS Chemicals Without Explicit Structure List made available by the United States Environmental Protection Agency (US EPA).

Government Publication Date: Apr 2, 2025

Dry Cleaning Facilities:

[DRYCLEANERS](#)

This list of licensed drycleaner facilities is provided by the Drycleaner Environmental Response Trust Fund of Illinois; and since July 1, 2020, is administrated by Illinois Environmental Protection Agency (IEPA).

Government Publication Date: Feb 6, 2025

Delisted Drycleaners:

[DELISTED DRYCLEANERS](#)

List of sites removed from the drycleaners database made available by the Drycleaner Environmental Response Trust Fund of Illinois.

Government Publication Date: Feb 6, 2025

IEPA Document Explorer:

[IEPA DOCS](#)

A list of permits and documents found in the Illinois Environmental Protection Agency (IEPA) Document Explorer. The IEPA Document Explorer provides online access to numerous Illinois EPA public records which are available in a digital format. This list includes records not otherwise categorized as LUST, Remediation, Air Permits, NPDES, or Compliance Commitment Agreements.

Government Publication Date: Mar 17, 2025

Clandestine Drug Labs:

[CDL](#)

List of clandestine drug lab locations made available by the Illinois Department of Public Health. The Department maintains a list of properties from reports it receives from the Illinois State Police through the Illinois Emergency Management Agency.

Government Publication Date: Jan 4, 2023

Tier 2 Report:

[TIER 2](#)

List of facilities who submit Tier II forms to the Illinois Emergency Management Agency (IEMA).

Government Publication Date: May 10, 2023

Air Permits:

[AIR PERMITS](#)

A list of sites from the Illinois Environmental Protection Agency (IEPA) Document Explorer at which one or more of the documents is in the Air Permits (construction and operating) category. The IEPA Document Explorer provides online access to numerous Illinois EPA public records which are maintained in a digital format.

Government Publication Date: Mar 17, 2025

Underground Injection Control Wells:

UIC

The Underground Injection Control (UIC) Program is a federal program established under the provision of the Safe Drinking Water Act of 1974. Since groundwater is a major source of drinking water in the United States, the UIC Program requirements were designed to prevent contamination of groundwater resulting from the operation of injection wells. The Underground Injection Well Inventory is provided by the Illinois Environmental Protection Agency. This inventory includes Class V Injections Wells which are utilized to inject non-hazardous waste into or above the Underground Source of Drinking Water.

Government Publication Date: Aug 1, 2019

Potentially Infectious Medical Waste Facilities:

MEDICAL WASTE

Title 35 of the Illinois Administrative Code defines Potentially Infectious Medical Waste (PIMW) as 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. The Illinois Environmental Protection Agency's Bureau of Land is responsible for administering the PIMW program. The facilities included on this listing treat, store, transfer or dispose of PIMW.

Government Publication Date: Jun 6, 2023

Compost Facilities:

COMPOST

The Illinois Environmental Protection Agency's Bureau of Land, Materials Management Unit maintains this list of composting facilities. Composting facilities provide an alternative option to managing and disposing of non-hazardous solid waste and/or landscape waste instead of the waste being landfilled. It is a natural form of recycling that turns some common kinds of household waste, like food and lawn wastes, into a dark organic material that can be used in a variety of beneficial ways.

Government Publication Date: Dec 1, 2023

Tribal

No Tribal additional environmental record sources available for this State.

County

No County additional environmental record sources available for this State.

Definitions

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

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

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

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

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

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

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

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

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

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

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

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

APPENDIX E

CREDENTIALS

NICHOLAS C. MARGO

FIELD GEOLOGIST

PROFESSIONAL EXPERIENCE

As a Field Geologist in the Chicago, IL office, Mr. Margo's responsibilities include conducting Phase I Environmental Site Assessments, Limited Site Investigations (Phase II), and groundwater and soil sampling.

PROJECT EXPERIENCE

Environmental Site Assessments

Environmental Scientist responsible for completing over 80 Phase I and II ESAs throughout the United States and Canada for investment projects and corporate acquisitions.

Soil Vapor Extraction

Assisted with system installation, monitoring and evaluation. Systems include sub-slab depressurization for vapor intrusion mitigation. Prepared reports and submittals for private parties.

SWPPP Inspections

Performed routine SWPPP inspections to identify deficiencies in BMPs and prevent potential storm water pollutants. Documented findings and coordinated with site personnel to implement corrective actions. Ensured ongoing compliance with local, state, and federal storm water regulations.

Soil & Groundwater Sampling

Collected and logged soil and groundwater samples to investigate potential contamination from hazardous substances. Assisted with environmental site assessments focusing on identifying contamination sources, evaluating waste impacts, and monitoring for possible off-site migration. Supported several environmental remediation projects including automotive service centers, manufacturing facilities, dry cleaning and laundry operations, transportation hubs, and power generation sites.

Education

*Bachelor of Science in Geology, 2021,
College of Charleston*

Certifications

*OSHA 40-Hour Health and Safety
Training: HAZWOPER*

*Certified Erosion Prevention and
Sediment Control Inspector (CEPSCI)*

Work History

*Terracon Consultants, Inc., Field
Geologist, March , 2022 – Present*

Edmund A. Buc, P.E., CHMM

Department Manager, Environmental Services / Senior Project Engineer

PROFESSIONAL EXPERIENCE

Mr. Buc is a senior project engineer in Terracon's Milwaukee, Wisconsin office. He is a project manager, responsible for managing project personnel and budgets, preparing technical reports, supporting development of remedial strategies, and negotiating with regulatory agencies to define project objectives and obtain project closure. Mr. Buc is also the Milwaukee office's Environmental Department Manager, overseeing a staff of engineers, geologists, and scientists to provide due diligence, investigation/remediation, hazardous building material, and compliance services.

Mr. Buc has worked in the environmental consulting field for over 35 years. During that time, he has developed and implemented innovative remedial strategies for multi-disciplinary environmental projects. These projects have included property transactions, permitting, and investigation and remediation of a variety of contaminants including emerging contaminants such as 1,4-dioxane and per- and polyfluorinated alkyl substances (PFAS). As a Certified Hazardous Materials Manager (CHMM), Mr. Buc has also provided support for a variety of regulatory compliance projects, including Tier II and Toxic Release Inventory (TRI) reporting; storm water pollution prevention planning; and spill prevention, control, and countermeasures (SPCC) plan preparation.

PROJECT EXPERIENCE

REDEVELOPMENT

Milwaukee Bucks Redevelopment Project – Milwaukee, Wisconsin

Project manager for site investigation and remediation at properties where Fiserv Forum, the Milwaukee Bucks training facility, a multi-story parking facility, and an entertainment complex were constructed. Environmental investigations were completed concurrently with geotechnical services also being provided by Terracon. Remediation of existing open environmental cases were integrated into the development plan. Also provided support for DBE/SBE/MBE participation tracking.

Salvage and Recycling Facility – Kieler, Wisconsin

Project manager for site investigation and remediation of a salvage and recycling facility being redeveloped into an industrial park. An iterative investigation was completed to delineate shallow soil containing volatile organic compounds (VOCs), polychlorinated biphenyls (PCBs) and lead. The investigation results were used to develop remediation scenarios and costs for the parties involved in the transaction. Remediation consisted of targeted soil excavation and off-site disposal.

Federal Bureau of Investigation Facility – St. Francis, Wisconsin

Project manager for radon testing services to satisfy occupancy lease requirements for a newly constructed building. Monitoring included charcoal canister short tests and alpha track detector long tests.



EDUCATION

Master of Science, Engineering,
Marquette University, 1997

Bachelor of Science, Chemistry,
Michigan State University, 1987

REGISTRATIONS

Professional Engineer: Wisconsin,
No. 32096

Certified Hazardous Materials
Manager, No. 3174

CERTIFICATIONS

40-Hour HAZWOPER

WORK HISTORY

Terracon Consultants, Inc.,
Department Manager, 2021-
Present; Senior Project Engineer,
2015-2020

ARCADIS, Principal Engineer,
2010-2015; Senior Engineer,
2006-2010; Project Engineer,
1999-2006; Staff Engineer, 1995-
1999

Drake Environmental, Project
Manager, 1991-1995

Aqua-Tech, Inc., Chemist, 1988-
1991

PRESENTATIONS/PUBLISHED ARTICLES

See Endnote¹

** Work performed prior to joining Terracon.*

Edmund A. Buc, P.E., CHMM

Department Manager, Environmental Services / Senior Project Engineer

UTILITIES

Multiple Clients – Multiple Locations, Wisconsin

Project Manager for preparation of SPCC plans for multiple locations across Wisconsin. Sites include utility substations, agricultural cooperative bulk fuel facilities, manufacturing operations, and construction SPCC plans for temporary equipment fueling.

Long-Term Water Supply Evaluation and Replacement – Jackson, Wisconsin*

Project Manager for evaluating long-term water supply options for an area affected by a petroleum release, and for constructing the selected option. The release of 20,000 gallons of gasoline from a ruptured pipeline affected water quality of several private water wells and resulted in a drinking water advisory for over 100 residences. Six alternatives were identified, and a subset of three alternatives was further evaluated. It was recommended that a public water system be installed, with source water provided by a nearby municipality. Subsequently oversaw design and construction of the water system extension, which consisted of over 8 miles of water main and connection of water service to over 100 homes. Installation included open-cut excavations, trenchless directional drilling, and blasting of shallow bedrock.

Construction Stormwater Inspection Services, Onion River and Crawfish River Solar Sites – Cedar Grove and Jefferson, Wisconsin

Project Manager for construction stormwater pollution prevention plan (SWPPP) inspections throughout the construction of a 1,900-acre, 150-megawatt (MW) photovoltaic (PV) site and a 640-acre, 75-megawatt site. Coordinated training and inspection schedules of staff to ensure weekly and post-precipitation inspection coverage over a nearly 2-year period, from start of construction to owner handoff.

EMERGING CONTAMINANTS

Industrial Property – Marinette, Wisconsin

Project manager for site investigations for a synthetic organic chemistry toll service provider. The facility is co-located within a larger industrial facility that produces and tests firefighting products and foams. Some of these products contain or previously contained PFAS. Work included a review of investigation data from the larger industrial facility, review of current facility operations and production, and completing a site investigation for PFAS in soil and groundwater in areas with potential PFAS usage and/or storage.

Commercial Property – Franklin, Wisconsin

Supported the investigation of a vacant agricultural property being considered for redevelopment. A Phase I Environmental Site Assessment completed by Terracon identified historic biosolids landspreading, which suggested the potential for PFAS contamination. The investigation identified low levels of PFAS in soil samples. Prepared a No Action Required (NAR) request in accordance with NR 708, Wisconsin Administrative Code. The WDNR concurred with the request, which was one of the first PFAS-related NARs granted in Wisconsin.

INDUSTRIAL

Imprex, Inc. – Greenfield, Wisconsin

Project manager for investigation of chlorinated solvent release at an active manufacturing facility. Work included off-site investigation to evaluate potential risk to residential properties, completion of a high-resolution site characterization (HRSC) study to develop a 3-dimensional understanding of contaminant distribution in real time, and development of an interim action plan to address contaminants in conjunction with a property transaction. The proposed interim action consisted of targeted soil excavation, vapor mitigation, and enhanced reductive dechlorination.

Edmund A. Buc, P.E., CHMM

Department Manager, Environmental Services / Senior Project Engineer

¹E. Buc, B. Maillet, R. Ellis and D. O'Conner, 2012. "*Use of Geochemical Clues to Characterize and Remediate a Dissolved Barium Groundwater Plume.*" International Conference on Remediation of Chlorinated and Recalcitrant Compounds, Monterey, California.

D. Gabardi and E. Buc, 2007. "*Use of Risk Management for the Remediation and Closure of a Former Manufactured Gas Plant.*" International Conference on Remediation of Chlorinated and Recalcitrant Compounds, Monterey, California.

R. Forbort and E. Buc, 2004. "*Use of Groundwater Recirculation to Enhance Biodegradation of Trichloroethene.*" International Conference on Remediation of Chlorinated and Recalcitrant Compounds, Monterey, California.

E. Buc and R. Forbort, 2003. "*Using Risk-Based Standards to Balance Active Remediation with Monitored Natural Attenuation.*" First International Conference on On-Site Remediation, Montreal, Canada.

Managing Hazardous Materials. Authored chapter on remediation technologies. Published by the Institute of Hazardous Materials Management in 2002.

J. F. Drought and E.A. Buc, 1999. "*Fate of Tetrachloroethene and Benzene at a Dry Cleaning Facility.*" International In-Situ and On-Site Bioremediation Symposium, San Diego, California.