Phase I Environmental Site Assessment

Vacant Gasoline Station/Convenience Store
6401 Highway 10 NW
Ramsey, Minnesota

Prepared For

City of Ramsey

and

State of Minnesota

Project B1610732
January 10, 2017

Braun Intertec Corporation

BRAUN INTERTEC
The Science You Build On.

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January 10, 2017 Project B1610732

Mr. Patrick Brama
City of Ramsey
7550 Sunwood Drive NW
Ramsey, MN 55303

Re: Phase I Environmental Site Assessment
Vacant Gasoline Station/Convenience Store
6401 Highway 10 NW
Ramsey, Minnesota

Dear Mr. Brama:

In accordance with your written authorization, Braun Intertec Corporation conducted a Phase I environmental site assessment (ESA) of the above-referenced site (Site). The objective of the Phase I ESA was to evaluate the Site for indications of recognized environmental conditions and to assist in satisfying All Appropriate Inquiries (AAI) standards and practices. The Phase I ESA was conducted in general conformance with the scope and limitations of American Society for Testing and Materials (ASTM) Practice E1527-13 and 40 Code of Federal Regulations (CFR) Part 312.

The Phase I ESA was prepared on behalf of, and for use by the City of Ramsey and the State of Minnesota. No other party has a right to rely on the contents of the Phase I ESA without written authorization by Braun Intertec. The Phase I ESA was prepared in association with the purchase of the Site. Please refer to the attached report for the scope, methods and conclusions of our assessment.

We appreciate the opportunity to provide our professional services for you for this project. If you have any questions regarding this letter or the attached report, please contact Kelly Brown at 952.995.2614 or James Stephan at 952.995.2676.

Sincerely,

BRAUN INTERTEC CORPORATION

Kelly W. Brown
Senior Scientist

James E. Stephan
Senior Scientist

Attachment:
Phase I Environmental Site Assessment Report

AA/EOE

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Executive Summary

Braun Intertec Corporation conducted a Phase I Environmental Site Assessment (ESA) of a vacant gasoline station/convenience store located at 6401 Highway 10 NW in Ramsey, Minnesota (Site) in general conformance with the scope and limitations of American Society for Testing and Materials (ASTM) Practice E1527-13 and 40 Code of Federal Regulations (CFR) Part 312.

At the time of this assessment, the Site consisted of an approximate 1.64-acre parcel developed with a vacant gasoline station/convenience store with an attached carwash. The building has been vacant for approximately the past three years. Four empty underground storage tanks are located on the Site. The surrounding area is developed for commercial uses.

Our research has revealed that the Site had been used as a farmstead from at least 1938 through at least 1957. The Site was then occupied by a commercial building from 1965 until 2001. The commercial building was located in the west-central portion of the Site and extended northwesterly onto what is now the adjoining parcel. Past occupants of the commercial building included automobile sales and services businesses and a sign and graphics business. The automobile dealerships were identified on the storage tank, leak site, hazardous waste generator, and Voluntary Investigation and Cleanup Program databases. Petroleum impacted soils and groundwater have been documented on the Site from the past automobile sales and services uses. The existing Site building was constructed in 2002-03 as a gasoline station/convenience store with an attached carwash. The surrounding area was historically developed as cultivated cropland with scattered farmsteads and has been progressively redeveloped for commercial use.

This assessment identified no recognized environmental conditions in connection with the Site, with the exception of the following:

- The Site was formerly occupied by automobile dealerships. The automobile dealerships were identified on the storage tank, leak site, hazardous waste generator, and Voluntary Investigation and Cleanup Program databases. Soil and groundwater impacts on the Site and the adjacent parcel to the west were documented in association with these database listings. This represents a recognized environmental condition.

- The existing Site building was constructed in 2002-03 as a gasoline station/convenience store with an attached carwash. Four empty underground storage tanks are located on the Site. There is a potential for past unreported releases associated with the use of the tanks. This represents a recognized environmental condition.

This assessment identified no controlled recognized environmental conditions or historical recognized environmental conditions in connection with the Site.

Additional Considerations

An additional consideration is a condition that does not meet the definition of a recognized environmental condition, controlled recognized environmental condition, or historical recognized environmental condition but, in our opinion, should be brought to the attention of the User. The following additional considerations were identified during the Phase I ESA.

Historically, farmstead buildings and a commercial building were located on the Site. It is unknown if the demolition debris associated with the buildings was buried on the Site or hauled away for disposal. The potential exists that buried materials are present at the Site that may require management as solid or hazardous waste if encountered during future earthwork or redevelopment activities. If fill soils, which could include demolition debris and other wastes, are encountered during such activities, then additional evaluation of the fill soils might be required for management and disposal purposes.

Braun Intertec prepared a hazardous material survey report on November 28, 2016 pertaining to the Site building that identified and quantified asbestos-containing materials (ACM), lead-based paint, and other hazardous materials that would require special management, handling and disposition prior to demolition.

A. Introduction

A.1. Purpose

Braun Intertec Corporation received authorization from Mr. Patrick Brama of the City of Ramsey (Client) to conduct a Phase I Environmental Site Assessment (ESA) of a vacant gasoline station/convenience store located at 6401 Highway 10 NW in Ramsey, Minnesota (Site). The objective of the Phase I ESA was to evaluate the Site for indications of recognized environmental conditions and to assist in satisfying All Appropriate Inquiries (AAI) standards and practices. The Phase I ESA was conducted in general conformance with the scope and limitations of American Society for Testing and Materials (ASTM) Practice E1527-13 and 40 Code of Federal Regulations (CFR) Part 312. No intentional deviations from the ASTM Practice E1527-13 were made in conducting this Phase I ESA for the Site. The Phase I ESA was prepared on behalf of, and for the use by the City of Ramsey and the State of Minnesota (Users) in accordance with the contract between the City of Ramsey and Braun Intertec, including the Braun Intertec General Conditions. No other party has a right to rely on the contents of the Phase I ESA without written authorization by Braun Intertec. All authorized parties are entitled to rely on the attached report according to our contract with Client, and under the same terms, conditions and circumstances. Please note that our contract with Client may contain a limitation of our total liability. If so, such limitation also applies to all those receiving this permission.

According to the User, the Phase I ESA was conducted in association with the purchase of the Site.

The purpose of this Phase I ESA was to evaluate the Site for indications of "recognized environmental conditions." A recognized environmental condition is defined by ASTM Practice E1527-13 as: "the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: 1) due to any release to the environment, 2) under conditions indicative of a release to the environment, or 3) under conditions that pose a material threat of a future release to the environment. *De minimis* conditions are not recognized environmental conditions."

In addition, a "controlled recognized environmental condition" is also a recognized environmental condition. A controlled recognized environmental condition is defined by ASTM Practice E1527-13 as "a recognized environmental condition resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority, with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls."

A.2. Scope of Services

Services provided for this project included:

- Preparing a description of the Site location, current use and improvements, and surrounding area.
- Preparing a general description of the topography, soils, geology, and groundwater flow direction at the Site.
- Reviewing reasonably ascertainable and practically reviewable regulatory information published by state and federal agencies, health, and/or environmental agencies.
- Reviewing the history of the Site, including aerial photographs, fire insurance maps, directories, and other readily available Site development data.
- Conducting a reconnaissance and environmental review of the Site, including observations of the Site for indications of hazardous materials, petroleum products, polychlorinated biphenyls (PCBs), wells, storage tanks, solid waste disposal, pits and sumps, and utilities.
- Conducting an area reconnaissance, including a brief review of adjoining property uses and pertinent environmental information noted in the Site vicinity.
- Interviewing current owners and/or occupants of the Site and accessible past Site owners, operators and/or occupants, as available.
- Interviewing local government officials or agencies having jurisdiction over hazardous waste disposal or other environmental matters in the area of the Site, as available.
- Reviewing previous environmental reports prepared for the Site, if provided.
- Preparing a written report of our methods, results, and conclusions.

The Standard Scope of the ASTM Practice E1527-13 is not intended to provide a universal analysis of potential environmental risks and hazards. This assessment included no analysis of non-standard scope environmental risks and hazards unless otherwise listed above. Analysis of other non-standard scope issues by Braun Intertec would require additional contractual arrangements.

This assessment does not include vapor encroachment screening as defined in ASTM Practice E2600-10, *Standard Guide for Vapor Encroachment Screening on Property Involved in Real Estate Transactions*. ASTM Practice E2600-10 is not a requirement or component of "all appropriate inquiry," but a tool for evaluating vapor migration. Its results are not determinative of whether hazardous substances from a release are or may be present at the property for the sake of "all appropriate inquiry" or ASTM Practice E1527-13. An ASTM Practice E2600-10 vapor encroachment screen is not within the scope of this Phase I ESA and will not be conducted unless specifically requested by the User. However, vapors present or likely present from hazardous substances or petroleum products are considered no differently than hazardous substances or petroleum products present or likely present as a result of a release to the environment. Therefore, while a vapor encroachment screening per the ASTM Practice E2600-10 standard is not part of this assessment, the potential for impacts to the property from vapor migration that is a result of a release of hazardous substances and/or petroleum products to the environment will be considered when assessing for the presence of a recognized environmental condition as defined by ASTM E1527-13.

A.3. User-Provided Information

The purpose of this section is to describe tasks to be performed by the "User." The "User" as defined by ASTM Practice E1527-13, is "the party seeking to use ASTM Practice E1527-13 to complete an environmental site assessment of the property. A User may include, without limitation, a potential purchaser of property, a potential tenant of property, an owner of property, a lender, or a property manager."

As stated in 40 CFR 312 (the rule), the Brownfields Amendments provide important liability protections for Users who qualify as contiguous property owners, bona fide prospective purchasers, or innocent landowners. To meet the statutory requirements for any of these Landowner Liability Protections (LLPs), a User must meet certain threshold requirements and satisfy certain continuing obligations. To qualify as one of the three LLPs, the User must perform "all appropriate inquiries" (AAI) on or before the date on which the User acquired the Site. The rule defines AAI, which includes inquiries and activities performed by the User and an environmental professional (EP).

The rule allows (but does not mandate) the User performing AAI to conduct inquiries or activities that may include searches for environmental liens, assessments of any specialized knowledge on the part of the User, an assessment of commonly known or reasonably ascertainable information about the Site, and an assessment of the relationship of the purchase price to fair market value. However, if the User performing AAI conducts one or more of these inquiries and/or activities, the rule allows (but does not mandate) that the User may communicate information gathered from these inquiries and/or activities to their EP to identify a possible recognized environmental condition.

Braun Intertec provided a User Questionnaire to the Client as a means to communicate information gathered from these inquiries and/or activities to the EP. The User may elect whether to communicate this information to the EP and/or to communicate this information to the EP by other means (e.g., through conversation or submission of documents). As indicated in our contract, if multiple Users are requesting reliance on the Phase I ESA, the Client was responsible for forwarding a copy of the questionnaire to all appropriate entities (collectively the User).

User-supplied information is discussed in applicable sections of this report. Sections A.4.a through A.4.f present any information communicated to us by the User that the EP has determined to indicate the possible presence or likely presence of a recognized environmental condition.

A.3.a. Environmental Liens

An environmental lien is a charge, security, or encumbrance, upon title to the Site to secure the payment of a cost, damage, debt, obligation, or duty arising out of response actions, cleanup, or other remediation of environmental issues at the Site.

The User was not aware of a record or awareness of environmental liens recorded against the Site.

A.3.b. Activity and Use Limitations

Activity and Use Limitations (AULs) are legal or physical restrictions or limitations on the use of, or access to, a Site to reduce or eliminate potential exposure to hazardous substances or petroleum products in the soil, soil vapor, groundwater, and/or surface water on the Site or to prevent activities that could interfere with the effectiveness of a response action, in order to ensure maintenance of a condition of no significant risk to public health or the environment. AULs, which may include institutional and/or engineering controls, are intended to prevent adverse impacts to individuals or populations that may be exposed to hazardous substances and petroleum products in the soil, groundwater, and/or surface water on the Site.

The User was not aware of a record or awareness of AULs recorded against the Site.

A.3.c. Specialized Environmental Knowledge

Specialized environmental knowledge includes any information and/or experience related to the Site or adjoining properties including, but not limited to, any obvious indicators that point to the presence or likely presence of environmental issues at the Site.

The User was not aware of specialized environmental knowledge for the Site.

A.3.d. Valuation Reduction for Environmental Issues

Valuation reduction for environmental issues includes the relationship of the purchase price to the fair market value of the property.

The User was not aware of information indicating any reduction in purchase price or fair market value due to environmental issues at this time and until completion of this Phase I ESA.

A.3.e. Commonly Known or Reasonably Ascertainable Information

Commonly known or reasonably ascertainable information includes information about the Site that generally is known to the public within the community where the Site is located and can be easily sought and found from individuals familiar with the Site or from easily attainable public sources of information.

The User was not aware of commonly known or reasonably ascertainable information for the Site except for the past use as a gasoline station.

A.3.f. Degree of Obviousness

The User must consider the degree of obviousness of the presence or likely presence of releases or threatened releases at the Site and the ability to detect releases or threatened releases by appropriate investigation.

The User was not aware of any obvious indications of the presence or likely presence of releases or threatened releases at the Site.

B. Records Review

The purpose of the records review is to obtain and review records that will help identify recognized environmental conditions in connection with the Site. We consulted only those regulatory and historical sources that were readily available, practically reviewable, and likely to be useful to develop a history of previous uses of the Site and surrounding area within the time and cost constraints of this Phase I ESA.

B.1. Site Location

We accessed various documents and online sources to obtain Site location information. The following is a summary our findings:

Address:	6401 Highway 10 NW
City:	Ramsey
County:	Anoka
State:	Minnesota
Property Identification Number:	34-32-25-14-0027
Construction Year:	2002-03
Owner:	Series Sunfish of Athans Holdings LLC
Legal Description:	Lot 2, Block 1, Sunfish Commons Addition
Latitude:	45.221 North
Longitude:	-93.430 West
Section, Township, Range:	SE ¼ of NE ¼ of Section 34, Township 32 North, Range 25 West
Size:	1.64 acres

A Site location map and Site sketch are attached in Appendices A and B, respectively. Information obtained from the Anoka County Property Information web page is attached in Appendix C.

The Site is occupied by a slab-on-grade, 8,583 square foot, vacant gasoline station/convenience store with an attached carwash.

B.2. Physical Setting

B.2.a. Topography

According to the United States Geological Survey (U.S.G.S) 7.5-minute topographic map series, Anoka, Minnesota quadrangle, the Site is located at an elevation of approximately 865 feet above mean sea level. The topography of the Site is relatively level with a slight downward slope to the south.

B.2.b. Geology

The unconsolidated sediment in the Site vicinity are Quaternary Wisconsin Episode Langdon Terrace deposits, which consist of sand and gravelly sand (Meyer, 2012).

The uppermost bedrock unit in the Site vicinity is the Upper Cambrian St. Lawrence Formation (Mossler, 2012). The St. Lawrence Formation is described as light gray to yellowish-gray and pale yellowish-green, dolomitic, feldspathic siltstone with interbedded very fine-grained sandstone and shale.

The depth to bedrock in the Site vicinity is approximately 150 feet to 200 feet below land surface (Mossler, 2012).

B.2.c. Hydrogeology

The depth to groundwater in the vicinity of the Site is estimated to be 15 to 30 feet below land surface. Based on previous investigations at the Site, groundwater was measured at depths of approximately 20 to 24 feet below land surface.

According to published geologic information, the regional groundwater flow direction within the unconsolidated deposits in the Site vicinity is generally south-southwest (Palen et al., 1993).

The Site-specific groundwater flow direction was not determined through direct measurement during this Phase I ESA. Additional field investigation, beyond the Scope of Services of this Phase I ESA, would be required to determine this information.

B.3. Regulatory Report

We obtained regulatory database information pertaining to the Site and surrounding area from Environmental Risk Information Services, Ltd. (ERIS). The ERIS report is a compilation of records of facilities that are included on current federal and state environmental regulatory databases. The databases were searched based on the specified minimum search distances from the Site as established by ASTM Practice E1527-13.

The ERIS report also includes a description, source reference, date of acquisition, and the specified approximate minimum search distance criteria for each database and list. A copy of the ERIS report is attached in Appendix D.

We reviewed the ERIS report to identify records that indicate known or potential recognized environmental conditions on the Site and/or surrounding area and to evaluate the likelihood for those recognized environmental conditions to impact the Site based on the information obtained in this Phase I ESA.

B.3.a. Site

The Site is listed on the following federal and/or state databases in the ERIS report:

- Sunfish Express, 6401 Highway 10. The ERIS report indicates that the Site is listed on the underground storage tank (UST) and What's In My Neighborhood (WIMN) databases. One 20,000-gallon gasoline UST, two 10,000-gallon gasoline USTs, and one 10,000-gallon diesel UST are registered to the Site. All four tanks are listed as installed on October 31, 2002 and as out of service (not formally temporarily closed). All of the tanks are double-walled fiberglass with spill containment, overfill protection, and leak detection.

- McKay's Rapids Auto Sales, 6415 Highway 10 NW, formerly located on the Site and extending onto the adjacent parcel to the northwest. The ERIS report indicates that the facility is listed on the UST, aboveground storage tank (AST), leak site (LEAKSITES), WIMN and Resource Conservation and Recovery Act (RCRA) Conditionally Exempt Small Quantity Generator (CESQG) databases.

  One 265-gallon bulk oil AST, two 265-gallon used oil ASTs, one 6,000-gallon gasoline UST, one 6,000-gallon fuel oil UST, one 4,000-gallon used oil UST, and one 560-gallon motor oil UST are registered to the facility. All of the ASTs are listed as active. All of the USTs are listed as removed in 1993.

  A petroleum tank release (hydraulic fluid) was reported on June 15, 2001 (Leak #14284). The file on the reported release was closed by the Minnesota Pollution Control Agency (MPCA) on March 14, 2002 indicating that the investigation/cleanup of the reported release has been completed to the satisfaction of the MPCA. The ERIS report indicates that contaminated soils reportedly remain.

  Identification of the facility on the RCRA CESQG database indicates that the facility is required to register their hazardous waste activity under RCRA and does not imply that a release has occurred at the facility. McKay's Auto Sales is listed as having generated tetrachloroethylene, ignitable waste, benzene and lead.

- Barnett Oldsmobile/Jeep/Eagle, 6415 Highway 10 NW, formerly located on the Site and extending onto the adjacent parcel to the northwest. The ERIS report indicates that the facility is listed on the LEAKSITES, WIMN and RCRA non-generator of hazardous waste (RCRA NON GEN) databases.

  A petroleum tank release (fuel oil) was reported on January 6, 1994 (Leak #7134). The file on the reported release was closed by the MPCA on August 22, 1995. The ERIS report indicates that groundwater was reportedly contaminated by the release.

  A petroleum tank release (gasoline) was reported on February 23, 1994 (Leak #7205). The file on the reported release was closed by the MPCA on September 26, 1995. The ERIS report indicates that groundwater was reportedly contaminated by the release.

  Barnett Oldsmobile/Jeep/Eagle is listed as having generated ignitable waste, halogenated solvents, and non-halogenated solvents.

- Barnett Olds, 6415 Highway 10 NW, formerly located on the Site and extending onto the adjacent parcel to the northwest. The ERIS report indicates that the facility is listed on the Voluntary Investigation and Cleanup (VIC) Program database. The ERIS report indicates the VIC file (VP4770) is inactive indicating that the MPCA is not currently involved with any actions or activities at the facility. The ERIS report indicates that soil is impacted with diesel range organics (DRO) and gasoline range organics (GRO), soil remediation was conducted in 1994, and a Limited No Action Letter was issued by the MPCA in 1995.

- Barnett Olds #2, 6415 Highway 10 NW, formerly located on the Site and extending onto the adjacent parcel to the northwest. The ERIS report indicates that the facility is listed on the VIC database. The ERIS report indicates the VIC file (VP4771) is inactive. The ERIS report indicates that a Response Action Plan (RAP) Approval letter was issued by the MPCA in 2001.

B.3.b. Adjoining Properties

The following facilities are identified on properties that adjoin the Site in the ERIS report:

- Parabody Inc., 6410 Highway 10, located on an adjoining property south of the Site across Highway 10. The ERIS report indicates that the facility is listed on the AST and WIMN databases. One active 265-gallon kerosene AST is registered to the facility. No releases have been reported in association with the tank.

- Listul Industries, 13900 Sunfish Lake Boulevard, located on an adjoining property north of the Site across the railroad tracks. The ERIS report indicates that the facility is listed on the RCRA CESQG database. No releases, violations, or enforcement actions pertaining to the generation, storage, or disposal of hazardous waste were noted.

- Peck Construction, 13900 Sunfish Lake Boulevard, located on an adjoining property north of the Site across the railroad tracks. The ERIS report indicates that the facility is listed on the leaking aboveground storage tank (LAST), Petroleum Brownfields (BROWNFIELDS) and WIMN databases. A petroleum tank release was reported in 2008 and was closed by the MPCA in 2009. The ERIS report indicates that contaminated soil reportedly remains; however, groundwater was not contaminated by the release.

- Midwest Overhead Crane Corp, 13900 Sunfish Lake Boulevard, located on an adjoining property north of the Site across the railroad tracks. The ERIS report indicates that the facility is listed on the WIMN database as an active small to minimal hazardous waste generator, as an inactive industrial stormwater permit site, and as an inactive air permit site.

- Amoco #14673, 6360 Highway 10, located on an adjoining property southeast of the Site across Highway 10 and Sunfish Lake Boulevard. The ERIS report indicates that the facility is listed on the UST, leaking underground storage tank (LUST) and WIMN databases. Three USTs are registered to the facility. All three tanks are listed as removed. A petroleum tank release was reported in July 2004 and was closed by the MPCA in December 2004. The ERIS report indicates that groundwater was not contaminated by the release.

B.3.c. Surrounding Area

We reviewed the ERIS report for facilities located beyond adjoining properties that may indicate a release or likely release of hazardous substances and/or petroleum products that may impact the Site. Based on factors that include regulatory status, distance from the Site, and/or location relative to the regional groundwater flow direction, as referenced in Section B.2., no facilities are identified in the ERIS report that warrant further consideration as potential recognized environmental conditions.

B.3.d. Unmapped Sites

The ERIS report identified unmappable sites, which, because of poor or inadequate address information could not be mapped by ERIS. Using online mapping resources, all unmappable sites were identified outside the appropriate minimum search distances for the Site or could not be located based on the information provided. It is our opinion the unmappable sites do not warrant further consideration as potential recognized environmental conditions.

B.4. Additional Federal, State, and Local Environmental Records

To enhance and supplement the regulatory database report, we obtained or reviewed practically reviewable or reasonably ascertainable local city and/or county records and/or additional state records to identify records that indicate known or potential recognized environmental conditions at the Site.

B.4.a. Well Databases

The Minnesota Geological Survey (MGS) maintains the Minnesota Well Index (MWI), which is a limited database of water well records. The MWI was accessed through the Minnesota Department of Health (MDH) website. Not all private water wells are listed in that database. Our review of the MWI database revealed no documentation of water wells located on the Site.

B.4.b. State Regulatory Web Pages

We accessed Minnesota Department of Agriculture (MDA) "What's In My Neighborhood" Agricultural Interactive Mapping web page and the MPCA's "What's In My Neighborhood" web pages for information regarding the potential for the Site, adjoining properties, or surrounding properties to be of

environmental concern that were not identified in the regulatory database report. We did not identify facilities on the state regulatory web pages we accessed that were not already listed in the ERIS report discussed in Section B.3 above with the exception of the following listing for the Site:

- Barnett Anoka Motor – F Bath, 6415 Highway 10 NW, formerly located on the Site and extending onto the adjacent parcel to the northwest. The MPCA WIMN web page lists this as a leak site. A petroleum tank release (unknown product) was reported on July 1, 2000 (Leak #14065). The file on the reported release was closed by the MPCA on August 18, 2005. The ERIS report indicates that groundwater was reportedly contaminated by the release.

B.5. Regulatory Agency File and Records Review

The purpose of the regulatory file review is to obtain sufficient information to assist in determining if a recognized environmental condition, historical recognized environmental condition, controlled recognized environmental condition, or a *de minimis* condition exists at the Site in connection with a regulatory report listing.

Based on our review of the regulatory report, it is our opinion that a regulatory agency file and records review is warranted to determine if a recognized environmental condition, historical recognized environmental condition, controlled recognized environmental condition, or a *de minimis* condition exists at the Site in connection with the LEAKSITES and VIC sites identified in Sections B.3.a and B.4.b. Braun Intertec was authorized to review the MPCA files pertaining to these LEAKSITES and VIC sites. The following is a discussion of the information reviewed.

B.5.a. Leak #7134

The information in the MPCA file was limited. A petroleum tank release was reported on January 6, 1994 following the removal of underground storage tanks. The MPCA closed the file on the reported release on August 22, 1995. The file apparently overlapped with the VIC file (VP4770).

An excavation report dated September 28, 1994 for Leak #7134 was in the VIC VP4770 file. According to the excavation report, a 6,000-gallon waste oil UST, an 8,000-gallon fuel oil UST, and a 560-gallon motor oil UST were removed in January 1994. The waste oil and fuel oil USTs were located along the west exterior wall of the auto dealership building (west of the Site). The motor oil tank was located in the northeast portion of the auto dealership building (on the Site). The excavations were completed to depths ranging from 4 to 10 feet below grade. Groundwater was not encountered in the excavations. Approximately 20 cubic yards of soil was excavated from the fuel oil tank basin and stockpiled on-site. Confirmation samples of the stockpiled soils were analyzed for DRO, benzene, toluene, ethylbenzene and

xylene (BTEX) and total lead; all analytical values were below the practical quantitation limit (PQL) with the exception of lead. The 20 cubic yards of stockpiled soil were later commingled with soil excavated from a nearby drainfield and was thinspread on the adjoining property to the north across the railroad tracks. Soils samples from the base of each excavation were collected and analyzed for DRO and BTEX. Samples from the bottom of the waste oil and fuel oil rank excavations did not indicate any residual petroleum compounds. One sample collected from the bottom of the motor oil tank (on the Site) nearest to the tank fill line and vent line had a DRO concentration of 68 parts per million (ppm). The motor oil tank excavation was backfilled and sealed with concrete. A hand boring was later advanced in the near the east end of the motor oil tank excavation; DRO and BTEX were not detected above the PQL. A Class V injection well drainfield was noted near the tank locations. The excavation report indicated that based on the field headspace readings and laboratory analyses, further remedial investigation associated with the removed tanks was not warranted at the time.

B.5.b. Leak #7205

The information in the MPCA file was limited. A petroleum tank release was reported on February 23, 1994 following the discovery of contaminated soil in the area of a former pump island that was removed in the 1970s. Contamination was encountered in the upper 10 feet of soil. Four groundwater monitoring wells associated with the investigation of the release were abandoned on September 8, 1995. The MPCA closed the file on the reported release on September 26, 1995. The file apparently overlapped with the VIC file (VP4770).

An excavation report dated October 7, 1994 for Leak #7205 was in the VIC VP4770 file. According to the excavation report, approximately 400 cubic yards of petroleum impacted soils were removed from the former dispensing island area (located on the Site) located south of the southeast corner of the former auto dealership building on July 19, 1994. The excavated soil was transported off-site to the adjoining property to the north across the railroad tracks for land application treatment. The excavation was completed to an average depth of 15 feet. Groundwater was encountered in the excavation at approximately 23 feet below ground surface. Soil samples were collected from the excavation sidewalls and bottom and were analyzed for GRO, BTEX and lead. GRO and BTEX were not detected above PQLs. Low levels of lead were detected in all five soil samples.

B.5.c. Leak #14065

The information in the MPCA file was limited to a Public Water Supply Well Assessment dated January 2002. A well (Unique Well Number 165575) was located at the southwest corner of the former auto dealership building (the well was located approximately 60 feet west of the Site). The well was sampled in August 1993 and January 1994. In August 1993, a concentration of 0.6 ug/l of 1,4-dichlorobenzene was detected. In January 1994, concentrations of 2.1 ug/l of benzene, 0.3 ug/l of xylenes, and 1.0 ug/l of styrene were detected. The well was listed as inactive and the former auto dealership had been demolished and replaced with the existing retail strip mall.

B.5.d. Leak #14284

A petroleum tank release was reported on June 15, 2001 following the removal of fifteen hydraulic lifts from the former auto dealership building; eight of the lifts appear to have been located on the Site. Each lift had an approximate 25-gallon hydraulic oil underground storage tank. The initial release was identified during the removal of lift #15 (located west of the Site) based on a slightly elevated PID reading. Subsequently obtained analytical testing results of soil samples obtained from beneath the other lifts indicated detectable DRO concentrations beneath eight of the fifteen lifts (including five lifts formerly located on the Site) and detectable concentrations of ethylbenzene, toluene and xylene beneath lift #15. The excavations were completed to depth of 8 feet below ground surface. Groundwater was not encountered in the excavations. A Supplemental Phase II Field Investigation was completed in August 2000 in the area of the lifts prior to their removal. Six probes were advanced as near as possible to several of the lifts; three of the probes appear to have been advanced on the Site. Soil samples were collected and analyzed for DRO, GRO, and petroleum volatile organic compounds (PVOCs) and groundwater samples were collected and analyzed for DRO and volatile organic compounds (VOCs). No impacts to soils were identified and a low level DRO impact to groundwater was identified in one of the sample locations (a probe that was advanced on the Site). The MPCA closed the file on the reported release on March 14, 2002. The file apparently overlapped with the VIC file (VP4771).

B.5.e. VP4770

A Phase I ESA was conducted in 1994 on a larger 6.75-acre property that included the Site. At the time, the larger property was occupied by an auto dealership building that included sales and repair services (the eastern portion of the building was located on the Site). The 1994 Phase I report indicates that auto dealership building was constructed in 1965, gasoline fuel sales occurred from 1969 to 1970, and that an addition of a new shop/service area was constructed in 1979. The 1994 Phase I ESA indicated the larger property was previously developed as a farmstead with a riding stable. The 1994 Phase I ESA identified several environmental conditions existing at the larger 6.75-acre property, including the Site. The environmental conditions included the presence of two sand traps (considered Class V injection wells) which have been used in the shop areas to collect shop wastewater and any small spills that may have occurred inside the building. The west sand trap was located just west of the Site and the east sand trap was located on the Site. Drainfields were associated with both sand traps. Three USTs (waste oil, fuel oil, and gasoline) were registered to the facility at the time. The gasoline UST was reportedly formerly located along the east boundary of the larger property (and the Site). A second gasoline UST was reportedly also located in this area. Both gasoline tanks were reportedly installed in 1969. One of the gasoline USTs was removed in 1971 and the second gasoline UST was removed in 1985 or 1986. The waste oil and fuel oil USTs, located on the west side of the auto dealership building, were removed in January 1994 along with an unused motor oil UST that was located under the north end of the building (on the Site).

The 1994 Phase I report also indicated that a water well was located near the southwest corner of the auto dealership building and a domestic septic system was located near the northeast corner of the auto dealership building (on the Site).

A 1994 Phase II Environmental Assessment discussed the results of investigations conducted to assess areas of concern identified in the 1994 Phase I ESA including a former gasoline UST basin (located on the Site near Sunfish Lake Boulevard), two former gasoline dispensing islands (located on the Site near the southeast corner of the former auto dealership building), a motor oil UST basin (located on the Site in the northeastern portion of the former auto dealership building), and two drainfields connected to sand traps located in the building (the east sand trap and drainfield were located on the Site). Groundwater was encountered at depths ranging from 20 to 22 feet below ground surface. Soil and groundwater contamination (GRO and BTEX) was encountered in the area of the former dispensing island to the south of the auto dealership building (located on the Site). One soil sample collected from the area of the motor oil UST (located on the Site) had no detectable concentrations of petroleum compounds (this was the hand auger sample previously discussed in Leak #7134). No soil or groundwater contamination (GRO or BTEX) was identified near the east dispensing island or along the eastern edge of the larger property near the location of the two former gasoline USTs (both areas located on the Site). No soil contamination (VOCs, RCRA metals or DRO) was identified near the east drainfield (located on the Site). Soil and groundwater contamination (VOCs including trichloroethene and tetrachloroethene, RCRA metals and/or DRO) was encountered in the area near the west drainfield (located just west of the Site). Further assessment was recommended in the areas of the former dispensing island to the south of the former auto dealership building and in the area of the west drainfield.

Approximately 400 cubic yards of petroleum impacted soil was excavated from the location of the former south dispensing island on July 19, 1994. The soil was landfarmed on the adjoining property to the north across the railroad tracks. The excavation appeared to be effective in removing all petroleum impacted soil above the water table in the area. Four groundwater monitoring wells were installed in the area of the former south dispensing island. The wells were sampled in November 1994 and March 1995. Low levels of PVOCs were detected in three of the wells during the November 1994 sampling event at concentrations below their Health Risk Limits (HRLs). Samples were analyzed for GRO and BTEX during the March 1995 sampling event. All compounds were less than the laboratory reporting limit with the exception of a low detection of xylene in one well. The petroleum release (Leak #7205) was closed on September 26, 1995.

A work plan was prepared to address excavation of the west drainfield and all impacted soil along with the installation of four additional groundwater monitoring wells. The work plan was approved by the MPCA in a letter dated August 3, 1994. Excavation of the west drainfield area occurred in September 1994. Approximately 350 cubic yards of contaminated soil was removed and was thin spread on the adjacent property to the north across the railroad tracks with the approval of the MPCA. Contamination

was encountered in the excavation between approximately six and nine feet below grade. Confirmatory samples from the sidewalls and bottom of the excavation were analyzed for VOCs, polynuclear aromatic hydrocarbons (PAHs), DRO, and eight metals. No VOCs, PAHs, or DRO were detected above method detection limits. Metals were detected at concentrations within natural background levels. The MPCA determined that no further soil monitoring of the soil thinspread on the adjoining property to the north in a letter dated August 22, 1995.

Four monitoring wells were installed in the area of the west drainfield in September 1994. During installation, soil samples were collected at 14 to 16 feet below grade. Soil samples were analyzed for VOCs, PAHs, DRO, and eight metals. No VOCs, PAHs or DRO were detected above method detection limits. Metals detected were all within natural background levels. Groundwater was encountered at 20 to 22 feet below grade. Two rounds of groundwater samples were collected and analyzed for VOCs, PAHs, eight metals, mercury and polychlorinated biphenyls (PCBs). PCBs were not detected above method detection limits. Metals, PAHs, and VOCs were detected at levels below their respective Health Risk Limits. All VOCs detected were petroleum related. The PAHs and VOCs together comprised the Identified Release. Based on the approved soil response action and a review of the environmental documents, the MPCA issued a No Action Determination letter pertaining to the Identified Release (VP4770) on June 14, 1995.

A VIC application was completed on April 18, 1994 for the purpose of obtaining a technical review and approval of voluntary response action plans that may lead to the MPCA entering into an agreement with the voluntary parties.

B.5.f. VP4771

A Phase I ESA was conducted in 2000 in regard to a larger 6.75-acre property (6415 Highway 10) that included the Site. At the time, the larger property was occupied by a one-story commercial building (offices, showroom and shop area) and a smaller office building. The larger commercial building was occupied by McKay's Auto Sales and Mark's Signs (located in one of the former service bays) and the smaller building was occupied by Value Auto Sales. The eastern half of the larger building was located on the Site with the remainder of the building located on what is now the adjoining parcel to the west. The smaller commercial building was located in the southcentral portion of the larger parcel (to the west of the Site). The 2000 Phase I ESA identified fifteen underground hydraulic oil lifts within the auto dealership building as being potential sources of petroleum impacts. As discussed in Section B.5.d, eight of the lifts appear to have been located on the Site.

Demolition of the former automobile dealership was completed in June 2001. As part of the demolition activities, the fifteen underground hydraulic lifts in the garage portion of the building were removed. A test pit was dug following the removal of each lift and a soil sample was collected from a depth of approximately 8 feet below grade at each lift. The soil samples were analyzed for DRO and BTEX. DRO

was detected in seven of the soils sample at concentrations ranging from 4 to 70 milligrams per kilogram (mg/kg). A petroleum tank release was reported to the State (Leak #14284). Contaminated soil was not excavated and stockpiled during lift removal activities since the samples did not indicated headspace readings exceeding 10 ppm. Approximately two cubic yards of soil became contaminated during the removal of the lifts. The contaminated soil was excavated and stockpiled on plastic. It was requested to thinspread the contaminated soil on-site beneath a parking or drive area. The footings for the existing building that were located in the area of past releases were screened with a PID. No elevated PID readings were noted.

A 2000 Supplemental Phase II Investigation Report was prepared that discussed the investigation of potential soil and groundwater impacts from the underground hydraulic hoists. Six test holes were advanced near the underground hydraulic hoists. No elevated PID headspace measurements were recorded in any of the soil samples collected. No impacts were detected in selected soil samples. Groundwater samples were collected and analyzed for DRO and VOCs from three of the test holes. No VOCs were detected above the laboratory reporting limits in any of the samples. DRO was detected at a concentration of 500 micrograms/liter (ug/l) in one sample (collected from the Site); DRO was not detected above the laboratory reporting limit in the other two groundwater samples.

The Phase II report concluded that soil impacts above the water table had been removed in the areas of the previously identified releases. A minimal amount of relatively low level petroleum contaminated soil is present beneath the former unused motor oil UST (on the Site). Groundwater impacts were found to consist mainly of low level petroleum related compounds. All of the contaminants were below their respective HRLs at the time the files were closed by the MPCA. The Phase II report states, “Based on the historical water samples and the low to non-detect results of the recently completed test holes, no further investigation or cleanup of groundwater appears necessary”.

A Development Response Action Plan (DRAP) was prepared and approved by the MPCA on June 4, 2001 to properly address any contamination that might be encountered during demolition of the automobile dealership building in the areas of the west drainfield, the east drainfield (on the Site), the former south dispensing island (on the Site), and the hydraulic lifts (eight of the lifts were located on the Site). An Implementation of the DRAP letter was prepared on November 30, 2001 that discussed the soil screening procedures used during the sub-grade redevelopment work. The water well associated with the former auto dealership was abandoned on May 25, 2001. DRO was detected during the removal of the hydraulic vehicle hoists within the dealership garage (Leak #14284), though at low concentrations that did not require soil removal or other response actions. The larger property, including the Site, entered into the VIC Program in April 2001 as VP4771 for the purpose of obtaining liability assurance letters regarding the historical releases identified at the larger property. Based on review of the environmental documents, the MPCA issued a Lender No Association Determination letter and a Retroactive No Association Determination letter both dated March 15, 2002. The Identified Release for the No Association letters was defined as petroleum-related VOCs and DRO impacted soils.

B.6. Historical-Use Information

The objective of the historical-use information review was to develop a history of the previous uses of the Site and surrounding area, and to help evaluate the likelihood of past uses having led to recognized environmental conditions in connection with the Site. The following table summarizes the historical information reviewed. Details regarding the information reviewed are provided in the sections below.

Historical Source	Provided By:	Years Available
Historical Maps	Historical Information Gatherers, Inc. (HIG)	No coverage
Topographic Maps	HIG	1902, 1955, 1967, 1972, 1980, 1993, 2013
Aerial Photographs	HIG	1938, 1947, 1953, 1957, 1966, 1970, 1980, 1984, 1991, 1997, 2000, 2003, 2008, 2015
City Directories	HIG	1977, 1982, 1987, 1992, 1997, 2002, 2007, 2012

B.6.a. Historical Maps/Fire Insurance Maps

According to HIG, no historic map coverage is available for the Site. A copy of the no coverage letter is attached in Appendix E.

B.6.b. Historical Topographic Maps

Copies of the historical topographic maps are attached in Appendix F. The following is a summary of the information reviewed.

1902

No structures are depicted at the Site. Roads border the Site to the south and east. A railroad track borders the Site to the north.

1955

Structures, typical of residences, are depicted at the Site and along Highway 10. Highway 10 appears to be in its current configuration. A road and a railroad track border the Site to the east and north, respectively.

1967 - 1993

A building is depicted on the Site similar to the commercial building apparent on the aerial photographs for the same time periods. The manufactured home community to the northwest of the Site is depicted. Roads border the Site to the south and east. A railroad track borders the Site to the north.

2013

The maps only depicts topography, roads, waterways, and railroad tracks with only some landmark buildings noted. Therefore, no buildings are depicted on the maps.

B.6.c. Aerial Photographs

Copies of the aerial photographs are attached in Appendix G. The following is a summary of the information reviewed.

1938 - 1957

The Site is developed as a multi-building farmstead, which extends onto the existing parcel to the northwest. A railroad track borders the Site to the north. A road borders the Site to the east. A divided road, similar to Highway 10, borders the Site to the South. The surrounding land is developed as cultivated cropland with scattered farmsteads to the north, east, southeast and northwest.

1966 - 2000

A commercial building is apparent in the west-central portion of the Site. An addition to the west side of the building is apparent by 1980 and extends onto the parcel to the northwest. Automobile parking or storage is apparent around the building and along Highway 10 extending onto parcel to the northwest. The Site is bordered by a railroad track to the north with the land further to the north progressively developed into its current commercial uses. The existing building adjacent to the north across the railroad tracks is first apparent in 1997. The farmstead to the east of Sunfish Lake Boulevard is redeveloped into commercial use. The land to the south of Highway 10 is a mixture of undeveloped land and residential and commercial development. The manufactured home community further to the northwest is apparent.

2003 - 2015

The existing gasoline station/convenience store is apparent in its current configuration. No significant changes are noted on the surrounding properties except that the existing multi-tenant commercial building adjacent northwest and the existing hotel adjacent southwest across Highway 10 are apparent.

B.6.d. City Directory Information

City directories were reviewed for Highway 10 and Sunfish Lake Boulevard. The following is a summary of the information reviewed.

The following occupants were listed as occupying the Site for the indicated years:

6401 Highway 10 NW
No listings (1977 - 2002)
Taco John's (2007)
Sunfish Express (2007 - 2012)

6415 Highway 10 NW
Greenberg's Inc. and/or Greenberg's Olds (1977 - 1987)
Mark Signs & Graphics (1997)
McKay's Rapids Auto Inc. (1997)
Various retail businesses associated with existing building (2002 - 2012)

Listing for surrounding properties along Highway 10 NW and Sunfish Lake Boulevard were predominately for commercial/light industrial uses from 1977 through 2012.

B.7. Previous Environmental Documents

No previous environmental documents regarding the Site were made available for review except the following documents in the MPCA file, as discussed in Section B.5:

- *Phase I Environmental Site Assessment, Barnett Oldsmobile/Jeep/Eagle, 6415 Highway 10 Northwest, Ramsey, Minnesota*, prepared by Science & Engineering Analysis Corporation (SEACOR), dated January 17, 1994.

- *Phase II Environmental Assessment, Barnett Oldsmobile/Jeep/Eagle, 6415 Highway 10 Northwest, Ramsey, Minnesota*, prepared by SEACOR, dated March 15, 1994.

- *Excavation Report for Petroleum Release Sites, Former Barnett Olds, 6415 Highway 10 NW, Ramsey, Minnesota, Leak 7134*, prepared by SEACOR, dated September 28, 1994.

- *Excavation Report for Petroleum Release Sites, Former Barnett Oldsmobile/Jeep/Eagle Dealership, 6415 Hwy 10 NW, Ramsey, Minnesota, Leak 7205*, prepared by SEACOR, dated October 7, 1994.

- *Phase II Report, Barnett Olds/Jeep/Eagle, Ramsey, Minnesota,* prepared by SEACOR, dated February 23, 1995.

- *Remedial Investigation Data, Former Barnett Olds Property, Ramsey, Minnesota,* prepared by SEACOR, dated March 22, 1995.

- *No Action Letter, Barnett Oldsmobile/Jeep/Eagle Site, 6415 Highway 10 Northwest, Ramsey, Minnesota,* prepared by the MPCA, dated June 14, 1995.

- *Petroleum Tank Release Site File Closure, Barnett Olds, Jeep, Eagle, 6415 Highway 10, Ramsey, Minnesota, Leak 7134*, prepared by the MPCA, dated August 22, 1995.

- *Petroleum Tank Release Site File Closure, Barnett Olds, 6415 Highway 10 Northwest, Ramsey, Minnesota, Leak 7205*, prepared by the MPCA, dated September 26, 1995.

- *Phase I Environmental Site Assessment, McKay Auto Sales, 6415 US Highway 10, Ramsey, Minnesota*, prepared by ProSource Technologies, Inc. (ProSource), dated May 3, 2000.

- *Supplemental Phase II Field Investigation Report, Former McKay's Auto, 6415 Highway 10 Northwest, Ramsey, Minnesota,* prepared by ProSource, dated August 1, 2000.

- *Excavation Report Worksheet for Petroleum Release Sites, Former McKay Auto, 6415 Highway 10 Northwest, Ramsey, Minnesota,* prepared by ProSource, dated November 30, 2001.

- *Implementation of Development Response Action Report, Former McKay Auto (Barnett Olds Property), Ramsey, Minnesota,* prepared by ProSource, dated November 30, 2001.

- *Public Water Supply Well Assessment, Barnett Anoka Motors, 6415 Highway 10 Northwest, Anoka, Minnesota, Leak 14065*, prepared by Terracon, dated January 2002.

- *Petroleum Tank Release Site File Closure (Hydraulic Lifts), Former McKay Auto, 6415 Highway 10, Ramsey, Minnesota, Leak 14284*, prepared by the MPCA, dated March 14, 2002.

C. Interviews

We contacted the following individuals to obtain knowledge or historical and current land-use information regarding the Site:

George Athans, Site owner

According to Mr. Athans, he has owned the Site for the past seven years. He indicated that the building has been vacant for approximately three years and that there is no product remaining in the underground storage tanks. Mr. Athans was not aware of any releases associated with the Site during his ownership. Mr. Athans confirmed the Site is connected to the municipal water and sanitary sewer systems and he was not aware of any past or current water wells or septic systems on the Site. Mr. Athans indicated there is a catch basin in the carwash that is connected to the municipal sewer system. Mr. Athans had no knowledge of any past releases on the Site or environmental liens against the Site.

We made inquiry to the following local government offices and/or officials with the city of Ramsey to obtain knowledge or records of historical and current land-use information regarding the Site and surrounding area:

Casey Schiferli, Fire Marshal, City of Ramsey

There have been no responses to our inquiry from Mr. Schiferli. An addendum will be provided if information is received after the issuance of this report that alters the findings of this report. Refer to Section F for a discussion regarding Data Gaps encountered during our inquiry.

D. Site Reconnaissance

The objective of the Site reconnaissance is to obtain information indicating the likelihood of identifying recognized environmental conditions in connection with the Site.

A Braun Intertec environmental professional, Kelly Brown, conducted a Site reconnaissance on November 11, 2016. Site access was provided by Matt Elder, real estate agent for Colliers International representing the Site owner; however, we were unaccompanied during the Site reconnaissance.

At the time of the Site reconnaissance, the weather was sunny and calm with a temperature of about 45 degrees Fahrenheit.

D.1. Methodology

Observations made at the time of the Site reconnaissance were conducted by physically traversing and visually observing the exterior aspects of the Site and its improvements, as well the interior areas, such as common, mechanical, storage, or other interior areas that were deemed representative of such Site improvements. Adjoining properties were visually observed from the Site boundaries or nearby public right-of-way areas.

D.2. Site Characteristics

At the time of the reconnaissance, the Site consisted of a parcel totaling approximately 1.64 acres. The Site was developed with a vacant gasoline station/convenience store with an attached carwash. Paved parking areas and driveways surround the building. The Site topography was relatively flat with a gentle slope downward toward the south.

D.3. Adjoining Property Use and Characteristics

The Site was bordered on the north by railroad tracks with commercial development located beyond; on the east by Sunfish Lake Boulevard with commercial development located beyond; on the south by Highway 10 with commercial and residential development located beyond; and on the west by a multi-tenant commercial building with a manufactured home community located beyond. The Site was located in a commercial area within the city of Ramsey.

No observations of environmental concern were noted on adjoining properties to the Site at the time of the reconnaissance.

D.4. Site Improvements and Layout

The Site was developed with a slab-on-grade 8,583 square-foot vacant gasoline station/convenience store constructed in 2002-03. A carwash tunnel was attached to the northwest side of the building. A portion of the building was also formerly occupied by an express service fast food restaurant. Seven dispensing pump islands and canopy were located along the east side of the building (the dispensing pumps were no longer present). Four underground storage tanks were located to the east of the dispensing pump islands. A vacuum station was located near the carwash entrance at the north end of the building. The building was centrally located with paved parking areas and driveways surrounding the building. The building was heated and cooled by natural gas-fired rooftop forced air units. The building was connected to the municipal water and sanitary sewer systems. Access to the Site was provided by bituminous driveways from Sunfish Lake Boulevard on the east side of the Site. A Site Sketch and Site Photographs are attached in Appendices B and H, respectively.

D.5. Pits, Ponds, Pools of Liquid, or Lagoons

No indications of pits, ponds, pools of liquid, or lagoons having the potential to contain hazardous substances or petroleum products were observed at the Site or on adjoining properties at the time of our reconnaissance.

D.6. Stained Soil, Pavement, or Corroded Surfaces

No stained soil, pavement, or surfaces such as floors, walls, or ceilings were observed at the Site at the time of our reconnaissance except for the floors in the carwash chemical storage area.

D.7. Solid Waste Disposal

At the time of the reconnaissance, no indications of waste disposal areas, observed fill, mounds, depressions, burn pits or graded areas by non-natural causes were observed at the Site that would indicate a potential for the presence of trash, construction debris, demolition debris, or other solid waste disposal.

D.8. Stressed Vegetation

No areas of stressed, discolored, stained or dead vegetation beyond what would be expected due to seasonal conditions were observed at the time of the Site reconnaissance.

D.9. Hazardous Substances

No indications of current and/or historic use, storage, staining, or spills of hazardous substances were observed at the Site at the time of the reconnaissance with the exception of very limited quantities of paints, Low pH Presoak and Wall Cleaner, High pH Presoak and Wheel Cleaner, Low pH Foaming Polish, Clear Coat Sealer, and Cable Pulling Lubricant stored in containers ranging from 1 to 5 gallons.

D.10. Petroleum Products

No indications of current and/or historic use, storage, staining, or spills of petroleum products were observed at the Site at the time of the reconnaissance except for the four underground storage tanks, as discussed below.

D.11. Storage Tanks

One 20,000-gallon gasoline UST, two 10,000-gallon gasoline USTs, and one 10,000-gallon diesel UST are registered to the Site and are located in the central portion of the eastern side of the Site. All four tanks are listed as installed on October 31, 2002. The Site owner stated that the product has been removed from all of the tanks. All of the tanks are double-walled fiberglass with spill containment, overfill protection, and leak detection.

As discussed in Section B.3.a, USTs and ASTs were registered to a former automobile dealership that occupied the Site and the existing adjoining parcel to the northwest.

A 165-gallon AST was observed in the carwash and appeared to be a flow-through tank for carwash chemicals. No evidence of a leak was observed.

D.12. Unidentified Drums and Containers

No drums containing unidentified substances suspected of being a hazardous substance or petroleum product were observed at the Site at the time of our reconnaissance.

D.13. Odors

No indications of strong, pungent, or noxious odors were observed at the time of the Site reconnaissance.

D.14. Potential PCB-Containing Electrical and Hydraulic Equipment

A slab-mounted electrical transformer was located near the southwest corner of the building. The transformer appeared to be in good condition with no indications of leaking or staining.

D.15. Wastewater Discharges

No indications of wastewater discharging into a drain, ditch, underground injection system, or stream on or adjacent to the Site were observed at the time of the reconnaissance.

Floor drains in the carwash discharge to sediment/flammable waste trap system. The system has a catch basin that is pumped out as needed. The system was connected to the municipal sewer system.

D.16. Sewage Disposal System

According to Mr. Athans, the Site is connected to municipal sewer services.

D.17. Wells

No indications of wells such as monitoring wells, dry wells, irrigation wells, injection wells, abandoned wells, or other non-potable wells were observed at the Site at the time of the reconnaissance.

D.18. Potable Water Supply

According to Mr. Athans, the Site is connected to municipal water services.

D.19. Additional On-Site Observations

An inedible restaurant grease container was located in a room in the southwest corner of the building. Staining was apparent on the wall and floor around the grease container.

Markers for a CenterPoint Energy natural gas pipeline were observed along the south and east boundaries of the Site parallel with Highway 10 and Sunfish Lake Boulevard, respectively.

Various suspect asbestos-containing materials (ACM) were observed in the Site building during the reconnaissance. Suspect materials observed included thermal system insulation, drywall, and various types of floor materials and ceiling materials. The observations conducted during this assessment are not intended to represent an asbestos building survey as defined by the MDH or other regulatory agencies.

E. Summary of Land-Use Activities

E.1. Historical Site and Adjoining Property Land Use

Our research has revealed that the Site had been used as a farmstead from at least 1938 through at least 1957. The Site was then occupied by a commercial building from 1965 until 2001. The commercial building was located in the west-central portion of the Site and extended northwesterly onto what is now the adjoining parcel. Past occupants of the commercial building included automobile sales and services businesses and a sign and graphics business. The automobile dealerships were identified on the storage

tank, leak site, hazardous waste generator, and Voluntary Investigation and Cleanup Program databases. Petroleum impacted soils and groundwater have been documented on the Site from the past automobile sales and services uses. The existing Site building was constructed in 2002-03 as a gasoline station/convenience store with an attached carwash. The surrounding area was historically developed as cultivated cropland with scattered farmsteads and has been progressively redeveloped for commercial uses.

E.2. Current Site and Adjoining Property Land Use

At the time of this assessment, the Site consisted of an approximate 1.64-acre parcel developed with a vacant gasoline station/convenience store with an attached carwash. The building has been vacant for approximately the past three years. Four empty underground storage tanks are located on the Site. The surrounding area is developed for commercial uses.

F. Limiting Conditions and Data Gaps

The findings and conclusions presented in this report are based on procedures described in ASTM Practice E1527-13, inquiries with public officials, available literature cited in this report, conditions noted at the time of our Phase I ESA, and our interpretation of the information obtained as part of this Phase I ESA. Our findings and conclusions are limited to the specific project and properties described in this report and by the accuracy and completeness of information provided by others.

An environmental site assessment cannot wholly eliminate uncertainty regarding the potential for recognized environmental conditions in connection with a property. Performance of this practice is intended to reduce, but not eliminate, uncertainty regarding the potential for recognized environmental conditions in connection with a property within reasonable limits of time and cost.

In performing its services, Braun Intertec used that degree of care and skill ordinarily exercised under similar circumstances by reputable members of its profession currently practicing in the same locality. No warranty, express or implied, is made.

No data gaps were identified during the Phase I ESA process, with the exception of the following:

- Responses to our inquiries to local government offices and/or officials were not received prior to issuance of the assessment.

The identified data gaps did not affect the environmental professional's ability to render opinions regarding conditions indicative of a release or threatened release.

G. Findings

The findings include identified known or suspect recognized environmental conditions, controlled recognized environmental conditions, historical recognized conditions, *de minimis* conditions and additional issues in connection with the Site.

The following findings are based on the results of our assessment:

- Information regarding the Site was available back to 1938. The information indicates that the Site was developed at that time with an apparent farmstead that extended northwesterly onto the adjoining parcel. Based on available information, it is reasonable to assume that the first developed use of the Site was as a farmstead.

- The Site was occupied by a commercial building from 1965 until 2001. The commercial building was located in the west-central portion of the Site and extended northwesterly onto the adjoining parcel. Past occupants of the commercial building included automobile sales and services businesses and a sign and graphics business. The automobile dealership was identified on the storage tank, leak site, hazardous waste generator, and Voluntary Investigation and Cleanup Program databases.

- Underground storage tanks, fuel dispensing pumps, sand traps with drainfields, in-ground hydraulic lifts, a water well, and a domestic septic system were associated with the automobile dealerships. Some of the underground storage tanks, the fuel dispensing pumps, one of the sand traps and drainfields, some of the in-ground hydraulic lifts, and the domestic septic system were located on the Site. The automobile dealership building and the systems discussed above were demolished, sealed, and/or removed by 2001.

- Four petroleum tank releases have been reported at the Site in association with the former automobile dealerships. The Site is also listed twice on the VIC database. All of the leak and VIC files have been closed by the MPCA indicating that investigation/cleanup of the reported releases had been completed to the satisfaction of the MPCA. A review of the regulatory files indicates that some petroleum-related contaminated soils remained on the Site and that low level petroleum impacts to groundwater on the Site were documented.

- The existing Site building was constructed in 2002-03 as a gasoline station/convenience store with an attached carwash. The Site building has been vacant for the past three years. No releases of hazardous substances or petroleum products have been reported in association with the existing building.

- Four underground storage tanks are located on the Site. The tanks are empty of product.
- Very limited quantities of paints and car washing chemicals are present at the Site.
- The city of Ramsey is considering purchasing the Site and demolishing the existing structures.
- The government database records review identified several regulated facilities within the vicinity of the Site.

H. Opinions

According to the User, the Phase I ESA was conducted in association with the purchase of the Site. Opinions expressed herein are influenced by the stated reason for conducting the Phase I ESA. Furthermore, the expressed opinions might not be applicable to alternate reasons for reliance on the content of the Phase I ESA.

H.1. Recognized Environmental Conditions

A recognized environmental condition is defined by ASTM Practice E1527-13 as: "the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: 1) due to any release to the environment, 2) under conditions indicative of a release to the environment, or 3) under conditions that pose a material threat of a future release to the environment. *De minimis* conditions are not recognized environmental conditions."

This assessment identified no recognized environmental conditions in connection with the Site, with the exception of the following:

- The Site was formerly occupied by automobile dealerships. The automobile dealerships were identified on the storage tank, leak site, hazardous waste generator, and Voluntary Investigation and Cleanup Program databases. Soil and groundwater impacts on the Site and the adjacent parcel to the west were documented in association with these database listings. This represents a recognized environmental condition.
- The existing Site building was constructed in 2002-03 as a gasoline station/convenience store with an attached carwash. Four empty underground storage tanks are located on the Site. There is a potential for past unreported releases associated with the use of the tanks. This represents a recognized environmental condition.

H.2. Controlled Recognized Environmental Conditions

A controlled recognized environmental condition is defined by ASTM Practice E1527-13 as "a recognized environmental condition resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority, with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls."

This assessment identified no controlled recognized environmental conditions in connection with the Site.

H.3. Historical Recognized Environmental Conditions

A historical recognized environmental condition is defined by ASTM Practice E1527-13 as "a past release of any hazardous substances or petroleum products that has occurred in connection with the Site and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted use criteria established by a regulatory authority, without subjecting the Site to any required controls."

This assessment identified no historical recognized environmental conditions in connection with the Site.

H.4. *De Minimis* Conditions

A *de minimis* condition is defined by ASTM Practice E1527-13 as "a condition that generally does not present a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies."

The following findings are considered *de minimis* conditions:

- The Site was used for farmstead purposes from at least 1938 through 1957. It is our opinion that the use of the Site for farmstead purposes is considered a *de minimis* condition for the Site.

- The government database records review identified several regulated facilities in the vicinity of the Site. Based on mitigating factors that affect the apparent significance of the identified facilities on the Site, such as regulatory status, distance from the Site, location of the facility in relation to the groundwater flow direction, and/or the database(s) the identified regulated facilities are listed on, it is our opinion that the identified regulated facilities are considered *de minimis* conditions.

H.5. Additional Considerations

An additional consideration is a condition that does not meet the definition of a recognized environmental condition, controlled recognized environmental condition, or historical recognized environmental condition but, in our opinion, should be brought to the attention of the User. The following additional considerations were identified during the Phase I ESA.

Historically, farmstead buildings and a commercial building were located on the Site. It is unknown if the demolition debris associated with the buildings was buried on the Site or hauled away for disposal. The potential exists that buried materials are present at the Site that may require management as solid or hazardous waste if encountered during future earthwork or redevelopment activities. If fill soils, which could include demolition debris and other wastes, are encountered during such activities, then additional evaluation of the fill soils might be required for management and disposal purposes.

Braun Intertec prepared a hazardous material survey report on November 28, 2016 pertaining to the Site building that identified and quantified asbestos-containing materials (ACM), lead-based paint, and other hazardous materials that would require special management, handling and disposition prior to demolition.

I. Conclusions

We have conducted this Phase I ESA of the Site in general conformance with the scope and limitations of ASTM Practice E1527-13. Any exceptions to, or deletions from, this practice are described in Section F of this report.

This assessment identified no recognized environmental conditions in connection with the Site, with the exception of the following:

- The Site was formerly occupied by automobile dealerships. The automobile dealerships were identified on the storage tank, leak site, hazardous waste generator, and Voluntary Investigation and Cleanup Program databases. Soil and groundwater impacts on the Site and the adjacent parcel to the west were documented in association with these database listings. This represents a recognized environmental condition.

- The existing Site building was constructed in 2002-03 as a gasoline station/convenience store with an attached carwash. Four empty underground storage tanks are located on the Site. There is a potential for past unreported releases associated with the use of the tanks. This represents a recognized environmental condition.

This assessment identified no controlled recognized environmental conditions or historical recognized environmental conditions in connection with the Site.

J. References

References are listed in Appendix I.

K. Environmental Professional Statement and Qualifications

We have the specific qualifications based on education, training, and experience to assess a property of the nature, history and setting of the subject property. We have developed and performed the all-appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312.

Qualifications of the environmental professional and the qualifications of the personnel conducting the site reconnaissance and interviews, if conducted by someone other than an environmental professional, are attached in Appendix J.

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

BRAUN INTERTEC CORPORATION

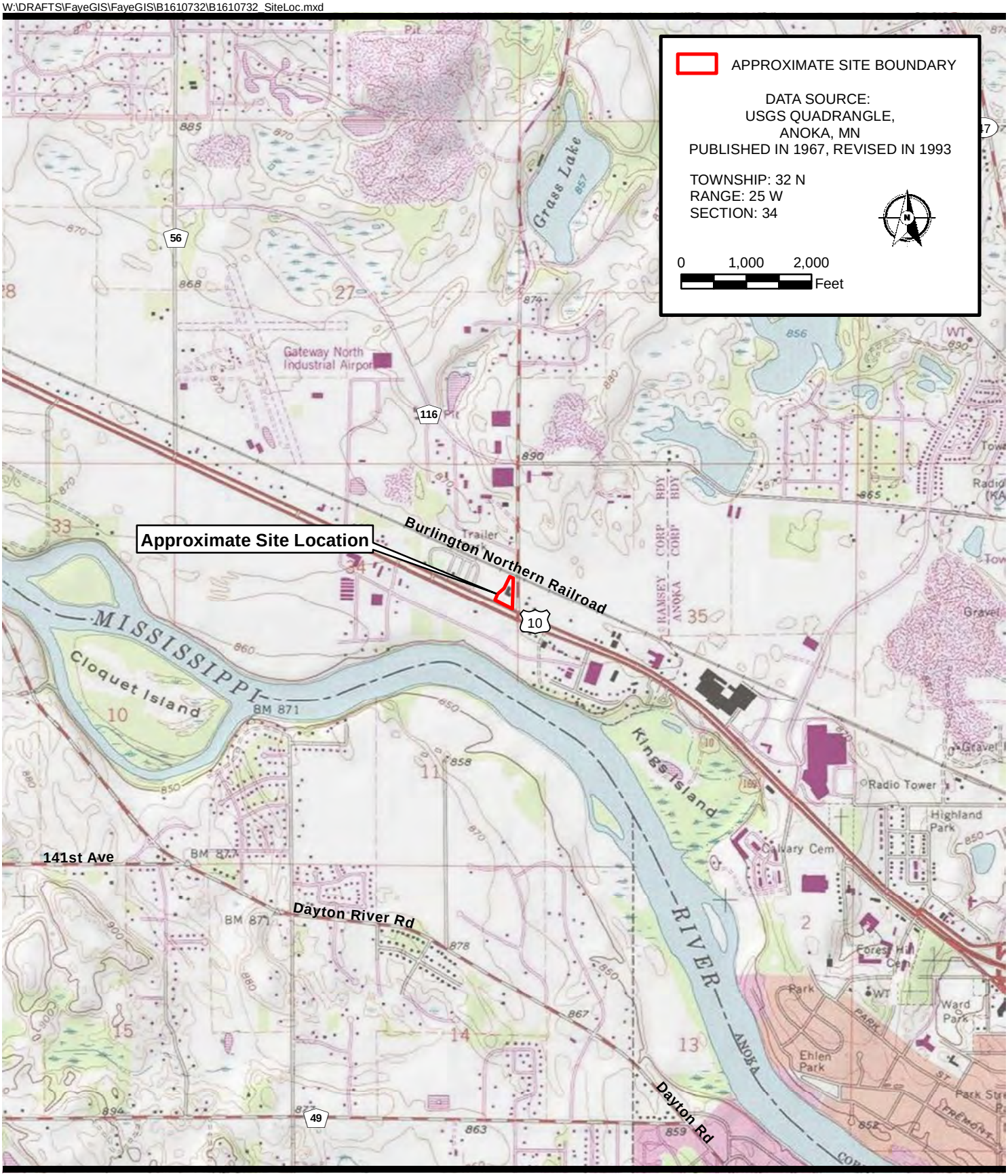
Kelly W. Brown
Senior Scientist

James E. Stephan
Senior Scientist

Appendix A

Site Location Map

W:\DRAFTS\FayeGIS\FayeGIS\B1610732\B1610732_SiteLoc.mxd



Sheet: 1 of 1

Fig. 1

Project No:	B1610732
Drawing No.	B1610732_SiteLoc
Scale:	1 in = 2,000 ft
Drawn By:	FER
Date Drawn:	11/10/16
Checked By:	KWB
Last Modified:	11/10/16

SITE LOCATION MAP

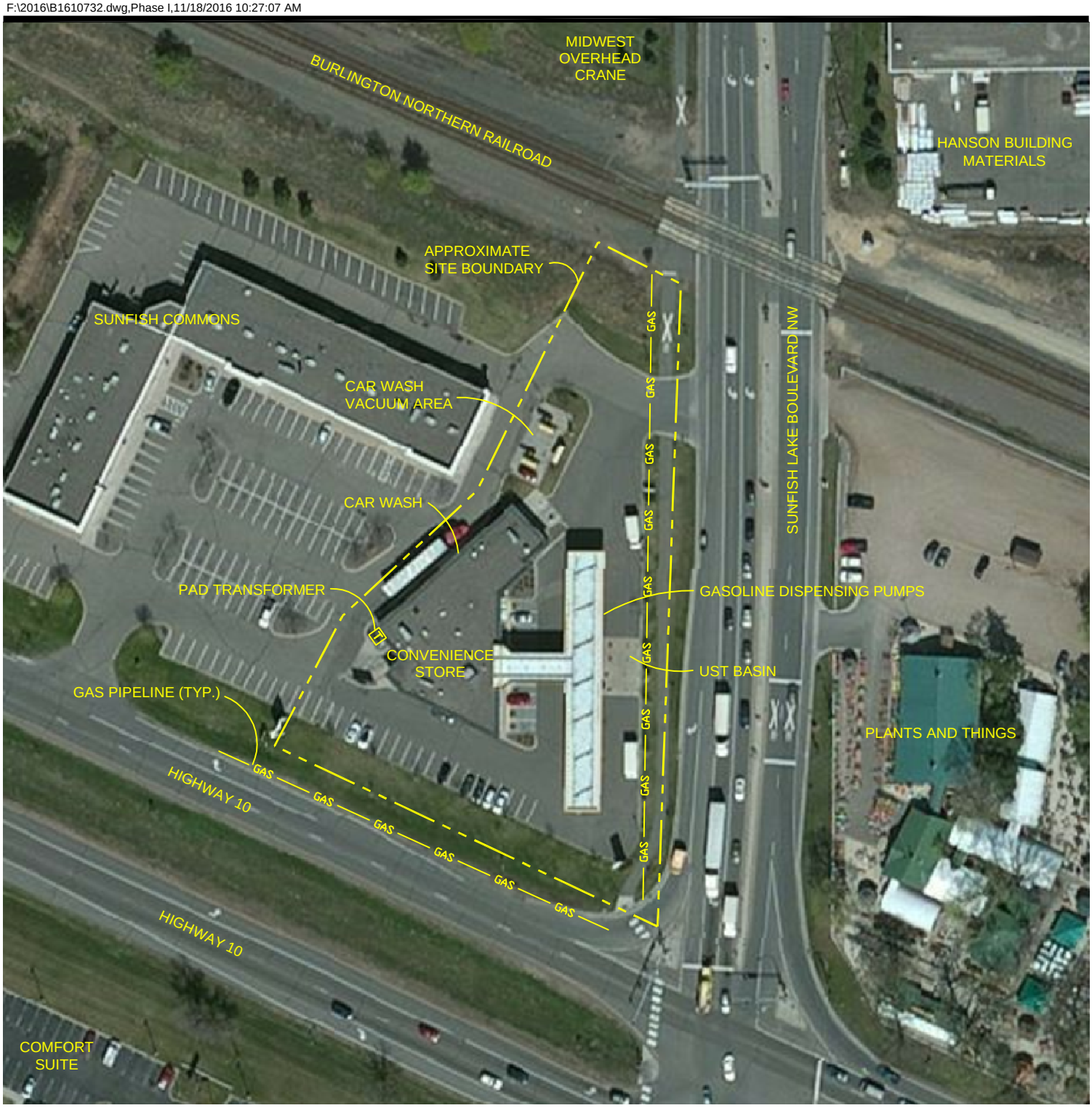
GASOLINE STATION - CONVENIENCE STORE
6401 HIGHWAY 10
RAMSEY, MINNESOTA

BRAUN INTERTEC
11001 Hampshire Avenue So.
Minneapolis, MN 55438
PH. (952) 995-2000
FAX (952) 995-2020

Appendix B

Site Sketch

F:\2016\B1610732.dwg,Phase I,11/18/2016 10:27:07 AM



N

50 0 100

SCALE: 1" = 100'

Sheet: of

Fig: 2

Project No:	B1610732
Drawing No:	B1610732
Scale:	1" = 100'
Drawn By:	JMS
Date Drawn:	11/15/16
Checked By:	KWB
Last Modified:	11/18/16

SITE SKETCH

PHASE I ENVIRONMENTAL SITE ASSESSMENT
GASOLINE STATION - CONVENIENCE STORE
6401 HIGHWAY 10
RAMSEY, MINNESOTA

BRAUN INTERTEC
The Science You Build On.
11001 Hampshire Avenue S
Minneapolis, MN 55438
PH. (952) 995-2000
FAX (952) 995-2020

Appendix C

Anoka County Property Information


Identify
Select the feature type you would like to identify from the dropdown below, then click a point on the map to find features at that location
PARCELS
Base Map
2014 Aerial
13900
SUNFISH LAKE BLVD N
6390
6250
6415
6401
6255
6440
HIGHWAY 10
HIGHWAY 10
ANOKA COUNTY

Welcome to the Web site of
Anoka County
Minnesota

Property Account Summary

Current General Information	
Property ID	34-32-25-14-0027
Situs Address	6401 HWY 10 NW , RAMSEY, MN 55303-0000
Property Description	LOT 2 BLOCK 1 SUNFISH COMMONS, SUBJ TO EASE OF REC
Last Sale Price	1,558,514.00
Last Sale Date	12/10/2008
Last Sale Document Type	WDEE WARRANTY DEED
Linked Property Group Position	
Status	Active
Abstract/Torrens	Abstract

Parties	
Role	Name
Owner	SERIES SUNFISH OF ATHANS HOLDINGS LLC

Document Recording Process Dates	
Abstract Documents Have Been Recorded Through	10/27/2016
Abstract Documents Have Been Mailed Through	10/27/2016
Torrens Documents Have Been Recorded Through	10/28/2016
Torrens Documents Have Been Mailed Through	10/28/2016

Active Certificates Of Title		
Type	Certificate Number	Certificate Date
No Certificates Found		

Documents Recorded Within 30 Days Of "Recorded Through" Dates Above			
Type	Abstract/Torrens	Recorded Number	Recorded Date
No Documents Found			

Property Characteristics	
Lot Size	NE70*445*298*409
Year Built	2003

* Lot Size: Approximate lot size in feet, clockwise beginning with the direction the lot faces

Tax District Information	
City Name	RAMSEY
School District Number and Name	ANOKA-HENNEPIN SCHOOL DISTRICT #11

Property Classification		
Tax Year	Classification	
2016	3A-Commercial/Industrial/Public Utility	
2015	3A-Commercial/Industrial/Public Utility	

Property Values		
Tax Year	Description	Amount
2017	Est Market Land (MKLND)	450,700
2017	Est Market Improvement (MKIMP)	562,200
2017	Market Value Prior to Hstd Excl. (TMVP)	1,012,900
2017	Taxable Market (TMTV)	1,012,900
2017	Est Market (MKTTL)	1,012,900
2016	Taxable Market (TMTV)	986,000
2016	Est Market (MKTTL)	986,000
2016	Market Value Prior to Hstd Excl. (TMVP)	986,000
2015	Taxable Market (TMTV)	979,600
2015	Est Market (MKTTL)	979,600
2015	Market Value Prior to Hstd Excl. (TMVP)	979,600

Tax Amounts for M1PR

Tax Year	Description	Amount
2016	Total Tax Amounts - Before Payments	38,490.07
2016	Special Assessments (Included in Total)	3,488.93

Payment History for Past Three Years

Date Paid	Tax Year	Principal	Interests, Penalties and Costs	Amount Paid
10/12/2016	2016	19,245.04	0.00	19,245.04
05/16/2016	2016	19,245.03	0.00	19,245.03
10/13/2015	2015	18,232.89	0.00	18,232.89
05/15/2015	2015	18,232.88	0.00	18,232.88
10/14/2014	2014	24,591.86	0.00	24,591.86
05/14/2014	2014	24,591.86	0.00	24,591.86

No Charges are currently due.

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Appendix D

Environmental Risk Information Services, Ltd. Report

ENVIRONMENTAL RISK INFORMATION SERVICES

DATABASE REPORT

Project Property:	*Gasoline Station/Convenience Store* *6401 Highway 10* *Ramsey MN 55303*
Project No:	*B1610732*
Report Type:	*Database Report*
Order No:	*20161109074*
Requested by:	*Braun Intertec Corporation*
Date Completed:	*November 9, 2016*

Environmental Risk Information Services
A division of Glacier Media Inc.
P: 1.866.517.5204
E: info@erisinfo.com

www.erisinfo.com

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Executive Summary

Property Information:

Project Property: *Gasoline Station/Convenience Store*
6401 Highway 10 Ramsey MN 55303

Project No: *B1610732*

Coordinates:

Latitude:	*45.221155*
Longitude:	*-93.429888*
UTM Northing:	*5,007,608.28*
UTM Easting:	*466,248.83*
UTM Zone:	*UTM Zone 15T*

Elevation: *863 FT*

Order Information:

Order No: *20161109074*
Date Requested: *November 9, 2016*
Requested by: *Braun Intertec Corporation*
Report Type: *Database Report*

Historicals/Products:

Executive Summary: Report Summary

Database	Searched	Search Radius	Project Property	Within 0.12mi	.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
Standard Environmental Records								
Federal								
NPL	Y	1	0	0	0	0	0	0
PROPOSED NPL	Y	1	0	0	0	0	0	0
DELETED NPL	Y	.5	0	0	0	0	-	0
SEMS	Y	.5	0	0	0	0	-	0
SEMS ARCHIVE	Y	.5	0	0	0	0	-	0
CERCLIS	Y	.5	0	0	0	0	-	0
CERCLIS NFRAP	Y	.5	0	0	0	0	-	0
CERCLIS LIENS	Y	PO	0	-	-	-	-	0
RCRA CORRACTS	Y	1	0	0	0	0	1	1
RCRA TSD	Y	.5	0	0	0	0	-	0
RCRA LQG	Y	.25	0	0	0	-	-	0
RCRA SQG	Y	.25	0	0	0	-	-	0
RCRA CESQG	Y	.25	0	2	9	-	-	11
RCRA NON GEN	Y	.25	0	1	5	-	-	6
FED ENG	Y	.5	0	0	0	0	-	0
FED INST	Y	.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	.5	0	0	0	0	-	0
FEMA UST	Y	.25	0	0	0	-	-	0
State								
PLP	Y	1	0	0	0	0	0	0
WIMN	Y	.5	1	7	16	75	-	99
SHWS	Y	.5	0	0	0	0	-	0
SWF/LF	Y	.5	0	0	0	2	-	2
LCP	Y	.5	0	0	0	0	-	0
UNPERMITTED LF	Y	.5	0	0	0	2	-	2

Database	Searched	Search Radius	Project Property	Within 0.12mi	.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
LUST	Y	.5	0	1	0	3	-	4
DEL LUST	Y	.5	0	0	0	0	-	0
LAST	Y	.5	0	1	0	2	-	3
LEAKSITES	Y	.5	0	3	2	0	-	5
DELISTED LST	Y	.5	0	0	0	0	-	0
UST	Y	.25	1	2	1	-	-	4
AST	Y	.25	0	2	1	-	-	3
TANKS	Y	.25	0	0	0	-	-	0
INST	Y	.5	0	0	0	0	-	0
VIC	Y	.5	0	2	0	7	-	9
BROWNFIELDS	Y	.5	0	1	0	0	-	1
Tribal								
INDIAN LUST	Y	.5	0	0	0	0	-	0
INDIAN UST	Y	.25	0	0	0	-	-	0
DELISTED ILST	Y	.5	0	0	0	0	-	0
DELISTED IUST	Y	.25	0	0	0	-	-	0
County	***No County standard environmental record sources available for this State.***							
Additional Environmental Records								
Federal								
DELISTED FED DRY	Y	.25	0	0	0	-	-	0
FINDS/FRS	Y	PO	0	-	-	-	-	0
TRIS	Y	PO	0	-	-	-	-	0
HMIRS	Y	.125	0	0	-	-	-	0
NCDL	Y	PO	0	-	-	-	-	0
ODI	Y	.5	0	0	0	0	-	0
IODI	Y	.5	0	0	0	0	-	0
TSCA	Y	.125	0	0	-	-	-	0
HIST TSCA	Y	.125	0	0	-	-	-	0
FTTS ADMIN	Y	PO	0	-	-	-	-	0
FTTS INSP	Y	PO	0	-	-	-	-	0
PRP	Y	PO	0	-	-	-	-	0
SCRD DRYCLEANER	Y	.5	0	0	0	0	-	0
ICIS	Y	PO	0	-	-	-	-	0
FED DRYCLEANERS	Y	.25	0	0	0	-	-	0
FUDS	Y	1	0	0	0	0	0	0
MLTS	Y	PO	0	-	-	-	-	0
HIST MLTS	Y	PO	0	-	-	-	-	0
MINES	Y	.25	0	0	0	-	-	0
State								

Database	Searched	Search Radius	Project Property	Within 0.12mi	.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
SPILLS	Y	.125	0	0	-	-	-	0
AG SPILLS	Y	.125	0	0	-	-	-	0
CDL	Y	PO	0	-	-	-	-	0
FEEDLOTS	Y	.5	0	0	0	1	-	1
Tribal	***No Tribal additional environmental record sources available for this State.***							
County	***No County additional environmental record sources available for this State.***							
Total:			2	22	34	92	1	151

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

Executive Summary: Site Report Summary - Project Property

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
1	WIMN	Sunfish Express	6401 W Highway 10 (null) Ramsey MN 55303	S	0.02 / 80.41	-1	39
1	UST	Sunfish Express	6401 W Highway 10 Ramsey MN 55303	S	0.02 / 80.41	-1	39
			Tank Site / Active?: *123312 / No* ***Tank Status Code / MPCA Tank No / Tank Status:*** *10 / Out of Service, 10 / Out of Service, 10 / Out of Service, 10 / Out of Service*				

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
2	AST	Mckays Rapids Auto Sales, Leasing	6415 Highway 10 NW Ramsey MN 553034551	W	0.07 / 376.98	-2	45
			Tank Site / Active?: 4548 / Yes ***Tank Status Code / Mpca Tank NO / Tank Status:*** 3 / Active, 3 / Active, 3 / Active				
2	LEAKSITES	Barnett Oldsmobile/Jeep/Eagle	6415 Hwy 10 NW Ramsey MN 55303	W	0.07 / 376.98	-2	51
2	LEAKSITES	Barnett Oldsmobile/Jeep/Eagle	6415 Hwy 10 NW Ramsey MN 55303	W	0.07 / 376.98	-2	53
2	LEAKSITES	Former McKay Auto	6415 Hwy 10 NW Ramsey MN 55303	W	0.07 / 376.98	-2	54
2	WIMN	McKay's Auto Sales	6415 Highway 10 NW (null) Ramsey MN 55303	W	0.07 / 376.98	-2	56
2	WIMN	Barnett Olds Amc Jeep Renault	6415 Highway 10 NW (null) Ramsey MN 55303	W	0.07 / 376.98	-2	56
2	WIMN	Barnett Oldsmobile	6415 Hwy 10 NW (null) Ramsey MN 55303	W	0.07 / 376.98	-2	56
2	RCRA CESQG	MCKAY`S AUTO SALES	6415 HIGHWAY 10 NW RAMSEY MN 553034551	W	0.07 / 376.98	-2	57
2	RCRA NON GEN	BARNETT OLDS AMC JEEP RENAULT	6415 HIGHWAY 10 NW ANOKA MN 553034551	W	0.07 / 376.98	-2	59
2	UST	Mckays Rapids Auto Sales, Leasing	6415 Highway 10 NW Ramsey MN 553034551	W	0.07 / 376.98	-2	60
			Tank Site / Active?: 4548 / Yes ***Tank Status Code / MPCA Tank No / Tank Status:*** 5 / Removed, 5 / Removed, 5 / Removed, 5 / Removed				
2	VIC	Barnett Olds	6415 Highway 10 Northwest Ramsey MN 55303	W	0.07 / 376.98	-2	67
2	VIC	Barnett Olds #2	6415 Highway 10 Northwest Ramsey MN 55303	W	0.07 / 376.98	-2	72

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
3	AST	Parabody, Inc	6410 Highway 10 Anoka MN 55303	S	0.08 / 399.68	-3	77
			Tank Site / Active?: 55434 / Yes ***Tank Status Code / Mpca Tank NO / Tank Status:*** 3 / Active				
3	WIMN	Parabody, Inc	6410 Highway 10 (null) Ramsey MN 55303	S	0.08 / 399.68	-3	80
4	RCRA CESQG	LISTUL INDUSTRIES	13900 SUNFISH LAKE BLVD RAMSEY MN 55303	NNE	0.12 / 633.11	5	80
5	LUST	Former Amoco #14673	6360 Highway 10 NW Ramsey MN 55303	SE	0.12 / 648.53	-2	81
5	WIMN	Amoco #14673	6360 Highway 10 NW (null) Ramsey MN 55303	SE	0.12 / 648.53	-2	83
5	UST	Amoco #14673	6360 Highway 10 NW Ramsey MN 55303	SE	0.12 / 648.53	-2	83
			Tank Site / Active?: 20820 / Yes ***Tank Status Code / MPCA Tank No / Tank Status:*** 5 / Removed, 5 / Removed, 5 / Removed				
6	BROWNFIELDS	Peck Construction	13900 Sunfish Lake Blvd NW Ramsey MN 55303	S	0.12 / 652.18	-4	90
			Tank Site / Active?: 4542 / No				
6	LAST	Peck Construction	13900 Sunfish Lake Blvd NW Ramsey MN 55303	S	0.12 / 652.18	-4	91
			Tank Site / Active?: 17432 / No ***Leaksite Type Desc / Complete Site Closure Dt:*** Both Leak/PBP Site - 06/08/2009 00:00:00				
6	WIMN	Midwest Overhead Crane Corp	13900 Sunfish Lake Blvd NW (null) Ramsey MN 55303	S	0.12 / 652.18	-4	92
6	WIMN	Peck Construction	13900 Sunfish Lake Blvd NW (null) Ramsey MN 55303	S	0.12 / 652.18	-4	93
7	WIMN	Jac Auto Repair & Sales	6336 Highway 10 NW (null) Ramsey MN 55303	SE	0.15 / 807.41	-2	93
7	RCRA CESQG	JAC AUTO REPAIR & SALES	6336 HIGHWAY 10 NW RAMSEY MN 553034527	SE	0.15 / 807.41	-2	93
8	WIMN	All-Brite Graphics LLC	6320 Highway 10 NW (null) Ramsey MN 55303	SE	0.17 / 905.93	-2	94

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
8	RCRA CESQG	ALL BRITE GRAPHICS	6320 HIGHWAY 10 NW ANOKA MN 553034500	SE	0.17 / 905.93	-2	95
9	WIMN	JDI Signs & Graphics	6451 McKinley St NW Ste P (null) Ramsey MN 55303	NNW	0.17 / 917.41	5	96
9	RCRA CESQG	JDI SIGNS & GRAPHICS	6451 MCKINLEY ST NW STE P RAMSEY MN 55303	NNW	0.17 / 917.41	5	96
10	AST	Command Tooling Systems	13931 Sunfish Lake Blvd NW Ramsey MN 55303 ***Tank Site / Active?:*** 119666 / Yes ***Tank Status Code / Mpca Tank NO / Tank Status:*** 3 / Active	NNE	0.17 / 918.43	6	97
10	WIMN	Command Tooling Systems	13931 Sunfish Lake Blvd NW (null) Ramsey MN 55303	NNE	0.17 / 918.43	6	99
10	RCRA CESQG	COMMAND TOOLING SYSTEMS	13931 SUNFISH LAKE BLVD NW RAMSEY MN 55303	NNE	0.17 / 918.43	6	100
11	WIMN	Oak Terrace Mobile Home Park	6545 Highway 10 NW (null) Ramsey MN 55303	WNW	0.18 / 926.94	-2	101
12	WIMN	Digital Tool & Automation	6501 McKinley St NW (null) Ramsey MN 55303	NW	0.19 / 989.07	4	101
12	RCRA CESQG	DIGITAL TOOL & AUTOMATION	6501 MCKINLEY ST NW RAMSEY MN 553039121	NW	0.19 / 989.07	4	102
13	WIMN	Carbon Products/Division of Graphel Corp	6251 McKinley St NW (null) Ramsey MN 55303	ENE	0.20 / 1,034.04	6	102
14	LEAKSITES	Hunts Bus Co	14000 Sunfish Lake Blvd Ramsey MN 55303	N	0.21 / 1,106.79	8	103
14	WIMN	American Trade A Bus Inc	14000 Sunfish Lake Blvd NW (null) Ramsey MN 55303	N	0.21 / 1,106.79	8	104
14	WIMN	V-Tech Motorsports Inc	14000 Sunfish Lake Blvd Ste I (null) Ramsey MN 55303	N	0.21 / 1,106.79	8	105

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
14	WIMN	T&g Land Inc	14000 Sunfish Lake Blvd (null) Ramsey MN 55303	N	0.21 / 1,106.79	8	105
14	RCRA CESQG	V-TECH MOTORSPORTS INC	14000 SUNFISH LAKE BLVD STE I RAMSEY MN 55303	N	0.21 / 1,106.79	8	105
14	RCRA NON GEN	AMERICAN TRADE A BUS INC	14000 SUNFISH LAKE BLVD NW RAMSEY MN 553034541	N	0.21 / 1,106.79	8	106
14	RCRA NON GEN	TRADE A BUS	14000 SUNFISH LANE BLVD ANOKA MN 55303	N	0.21 / 1,106.79	8	107
14	RCRA NON GEN	T AND G LAND INC	14000 SUNFISH LAKE BLVD ANOKA MN 55303	N	0.21 / 1,106.79	8	109
14	UST	T&g Land Inc	14000 Sunfish Lake Blvd Ramsey MN 55303	N	0.21 / 1,106.79	8	110
			Tank Site / Active?: 11464 / No ***Tank Status Code / MPCA Tank No / Tank Status:*** 5 / Removed, 5 / Removed, 5 / Removed, 5 / Removed				
15	LEAKSITES	Blue Line Collision Inc	6260 Highway 10 NW Ramsey MN 55303	SE	0.22 / 1,136.46	-2	116
15	WIMN	Blue Line Collision Center	6260 Highway 10 NW (null) Ramsey MN 55303	SE	0.22 / 1,136.46	-2	118
15	WIMN	Blue Line Collision Inc	6260 Highway 10 NW (null) Ramsey MN 55303	SE	0.22 / 1,136.46	-2	118
15	RCRA CESQG	BLUE LINE COLLISION CENTER	6260 HIGHWAY 10 NW RAMSEY MN 55303	SE	0.22 / 1,136.46	-2	119
16	WIMN	Anoka Ramsey Automotive - Hwy 10	6262 Highway 10 NW (null) Ramsey MN 55303	SE	0.22 / 1,145.34	-2	120
16	RCRA NON GEN	ANOKA RAMSEY AUTOMOTIVE - HWY 10	6262 HIGHWAY 10 NW RAMSEY MN 55303	SE	0.22 / 1,145.34	-2	121
17	WIMN	Accent Home & Kitchen Center Inc	6250 McKinley St NW (null) Ramsey MN 55303	ENE	0.22 / 1,146.48	7	122

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
17	RCRA CESQG	ACCENT PRECISION WOOD PRODUCTS	6250 MCKINLEY ST NW RAMSEY MN 553039116	ENE	0.22 / 1,146.48	7	122
18	RCRA NON GEN	CARPET STUDIO	6260 N HWY 10 RAMSEY MN 55303	SE	0.22 / 1,153.84	-2	123
19	WIMN	Quality Forklift Sales & Service Inc	6246 Highway 10 (null) Ramsey MN 55303	SE	0.23 / 1,237.01	-2	124
20	WIMN	Automated EDM Inc	6231 McKinley St NW (null) Ramsey MN 55303	ENE	0.25 / 1,295.70	6	125
20	RCRA CESQG	AUTOMATED EDM INC	6231 MCKINLEY ST NW RAMSEY MN 55303	ENE	0.25 / 1,295.70	6	125
21	WIMN	Dynamic Group Inc - Ramsey	13911 Unity St NW (null) Ramsey MN 55303	ENE	0.26 / 1,355.89	4	126
22	WIMN	Lano Equipment	6228 Highway 10 NW (null) Ramsey MN 55303	SE	0.27 / 1,416.45	-2	126
22	VIC	Lano Equipment Inc	6228 Highway 10 NW Ramsey MN 55303	SE	0.27 / 1,416.45	-2	127
22	VIC	Lano Equipment Inc #2	6228 Highway 10 NW Ramsey MN 55303	SE	0.27 / 1,416.45	-2	131
23	WIMN	Arrow Components Corp	6230 Mckinley St NW Ste A (null) Ramsey MN 55303	E	0.28 / 1,475.11	4	136
23	WIMN	Plateworks Inc - Ramsey	6230 McKinley St NW Ste B (null) Ramsey MN 55303	E	0.28 / 1,475.11	4	136
23	WIMN	Mat Inc	6230 McKinley St NW Ste E (null) Ramsey MN 55303	E	0.28 / 1,475.11	4	136
23	WIMN	Solo Manufacturing Inc	6230 McKinley St NW Ste C (null) Ramsey MN 55303	E	0.28 / 1,475.11	4	137

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
24	WIMN	Northern Oxygen Service Inc	6650 Highway 10 NW (null) Ramsey MN 55303	WNW	0.30 / 1,588.96	-3	137
25	WIMN	Integrity Tool & Engineering	6221 Mckinley St NW (null) Ramsey MN 55303	E	0.30 / 1,601.81	3	137
26	WIMN	Sauter & Sons Inc - Azurite St	14050 Azurite St NW (null) Ramsey MN 55303	NNW	0.30 / 1,608.85	7	138
26	WIMN	Tims Rv Service	14050 Azurite St NW (null) Ramsey MN 55303	NNW	0.30 / 1,608.85	7	138
26	WIMN	Pearsons Trucking Inc	14050 Azurite Blvd (null) Ramsey MN 55303	NNW	0.30 / 1,608.85	7	138
27	WIMN	Vance Brothers Inc	14021 Azurite St NW (null) Ramsey MN 55303	NNW	0.31 / 1,637.72	7	138
28	LUST	Ace Solid Waste	6601 McKinley St NW Ramsey MN 55303	NW	0.31 / 1,639.87	7	139
28	WIMN	Ace Solid Waste Inc - Ramsey	6601 McKinley St NW (null) Ramsey MN 55303	NW	0.31 / 1,639.87	7	140
28	WIMN	Ace Solid Waste Office & Truck Facility	6601 McKinley St NW (null) Ramsey MN 55303	NW	0.31 / 1,639.87	7	141
28	WIMN	Ace Solid Waste	6601 McKinley St NW (null) Ramsey MN 55303	NW	0.31 / 1,639.87	7	141
28	SWF/LF	Ace Solid Waste Recycling Transfer PBR	6601 McKinley St NW Ramsey MN 55303	NW	0.31 / 1,639.87	7	141
28	VIC	Ace Solid Waste - Ramsey	6601 McKinley Street NW Ramsey MN 55303	NW	0.31 / 1,639.87	7	142
29	WIMN	Cullinan Rigging & Erecting Inc	6815 McKinley St NW (null) Ramsey MN 55303	NW	0.32 / 1,677.47	7	152
30	WIMN	Dahlheimer Beverage LLC	13554 Tungsten St NW (null) Ramsey MN 55303	SE	0.32 / 1,698.04	-7	152

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
31	WIMN	Alpha Power & Technology	14000 Unity St (null) Ramsey MN 55303	NE	0.32 / 1,707.14	8	152
31	WIMN	Addition to Dedicated Networks	14000 Unity Street NW (null) Ramsey MN 55303	NE	0.32 / 1,707.14	8	152
32	WIMN	Minnesota Tool & Die Works Inc	6220 McKinley St NW (null) Ramsey MN 55303	E	0.33 / 1,755.49	2	153
33	WIMN	Welsh Engine Sales	6150 Highway 10 NW (null) Ramsey MN 55303	ESE	0.34 / 1,769.27	-3	153
34	WIMN	Coated Abrasive Products Co	14059 Sunfish Lake Blvd (null) Ramsey MN 55303	N	0.34 / 1,801.55	24	153
35	WIMN	Kovar Sales	14047 Azurite St NW (null) Ramsey MN 55303	NNW	0.34 / 1,820.89	7	153
36	WIMN	Westside Auto Body	6140 1/2 NW Highway 10 (null) Ramsey MN 55303	ESE	0.35 / 1,862.98	-3	154
37	WIMN	Marshall Concrete Products Inc	14041 Unity St NW (null) Ramsey MN 55303	NE	0.37 / 1,929.19	6	154
38	WIMN	Mississippi River Trail	Address Unknown (null) Ramsey MN 55303	W	0.37 / 1,931.03	-4	154
39	WIMN	Lano Equipment Inc	6140 Highway 10 NW (null) Ramsey MN 55303	ESE	0.37 / 1,957.06	-3	155
40	WIMN	Sign-Zone Inc - Ramsey	6400 Bunker Lake Blvd NW (null) Andover MN 55303	N	0.38 / 2,022.41	26	155
41	WIMN	Mate Punch & Die Co	6400 Industry Ave (null) Ramsey MN 55303	N	0.38 / 2,031.09	26	155
42	WIMN	Boart Longyear Co - Anoka	6300 Industry Ave (null) Ramsey MN 55303	NNE	0.39 / 2,051.15	27	156

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
42	WIMN	Utili Trax Contracting Partnership	6300 Industry Ave (null) Ramsey MN 55303	NNE	0.39 / 2,051.15	27	156
43	WIMN	Superior Striping Inc	14021 Basalt St NW (null) Ramsey MN 55303	NW	0.39 / 2,065.37	7	156
44	WIMN	Rockford Autobody	14000 Basalt St NW (null) Ramsey MN 55303	NW	0.40 / 2,101.88	7	156
45	WIMN	Gibbs Lawn	6300 Bunker Lake Blvd NW (null) Ramsey MN 55303	NNE	0.40 / 2,101.99	27	157
46	WIMN	Marshall Concrete Products Inc - Ramsey	14141 Unity St NW (null) Ramsey MN 55303	NE	0.40 / 2,124.35	19	157
47	WIMN	Tag Machine - Ramsey - CSW	See location description (null) Ramsey MN 55303	NNW	0.41 / 2,156.77	6	157
48	WIMN	Casey General Stores #1988	14131 Sunfish Lake Blvd (null) Ramsey MN 55303	N	0.41 / 2,158.17	28	157
49	WIMN	Baker White Inc	6111 Highway 10 NW (null) Ramsey MN 55303	ESE	0.42 / 2,199.07	-3	158
50	WIMN	Chips Tool Repair Inc	6250 Bunker Lake Blvd Ste 206 (null) Ramsey MN 55303	NNE	0.42 / 2,207.09	22	158
51	WIMN	Blue Chip Engineering Inc	6250 Bunker Lake Blvd NW Ste 111 (null) Ramsey MN 55303	NNE	0.42 / 2,208.44	23	158
51	WIMN	Specialized Coatings Inc	6250 Bunker Lake Blvd NW Ste 214 (null) Ramsey MN 55303	NNE	0.42 / 2,208.44	23	159
51	WIMN	JR Data Solutions Inc	6250 Bunker Lake Blvd NW Ste 204 (null) Ramsey MN 55303	NNE	0.42 / 2,208.44	23	159
51	WIMN	Countryside Printing Inc	6250 Bunker Lake Blvd NW Ste 113 (null) Ramsey MN 55303	NNE	0.42 / 2,208.44	23	159

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
51	WIMN	First Cut Products Inc	6250 Bunker Lake Blvd NW Ste 104 (null) Ramsey MN 55303	NNE	0.42 / 2,208.44	23	159
51	WIMN	Bailey Woodworking	6250 Bunker Lake Blvd NW Ste 216 (null) Ramsey MN 55303	NNE	0.42 / 2,208.44	23	160
51	WIMN	AR Honing	6250 Bunker Lake Blvd NW Ste 219 (null) Ramsey MN 55303	NNE	0.42 / 2,208.44	23	160
51	WIMN	Quail Manufacturing Co Inc	6250 Bunker Lake Blvd NW Ste 222 (null) Ramsey MN 55303	NNE	0.42 / 2,208.44	23	160
52	LUST	Dannys Trannys	14050 Basalt St NW Ramsey MN 55303	NW	0.42 / 2,211.23	7	161
52	WIMN	St. Paul Terminals - Ramsey	14050 Basalt St NW (null) Ramsey MN 55303	NW	0.42 / 2,211.23	7	162
52	WIMN	St. Paul Terminal - Ramsey #2	14050 Basalt St NW (null) Ramsey MN 55303	NW	0.42 / 2,211.23	7	163
52	WIMN	St Paul Terminals dba SPTs Metal Express	14050 Basalt St NW (null) Ramsey MN 55303	NW	0.42 / 2,211.23	7	163
52	VIC	St. Paul Terminal - Ramsey	14050 Basalt Street Northwest Ramsey MN 55303	NW	0.42 / 2,211.23	7	163
52	VIC	St. Paul Terminal - Ramsey #2	14050 Basalt Street Northwest Ramsey MN 55303	NW	0.42 / 2,211.23	7	169
52	VIC	St. Paul Terminal - Ramsey #3	14050 Basalt Street Northwest Ramsey MN 55303	NW	0.42 / 2,211.23	7	176
53	WIMN	Julian M Johnson Construction Corp	6191 140th Ave NW (null) Ramsey MN 55303	ENE	0.42 / 2,229.15	8	183
54	LAST	City Of Ramsey Industrial Lot	14140 Azurite St NW Ramsey MN 55303	NNW	0.42 / 2,230.23	5	183

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			Tank Site / Active?: 16117 / No ***Leaksite Type Desc / Complete Site Closure Dt:*** Both Leak/PBP Site - 06/24/2005 00:00:00				
54	WIMN	Outside Services Inc	14140 Azurite St (null) Ramsey MN 55303	NNW	0.42 / 2,230.23	5	185
54	WIMN	City Of Ramsey Industrial Lot	14140 Azurite St NW (null) Ramsey MN 55303	NNW	0.42 / 2,230.23	5	185
54	VIC	14140 Azurite	14140 Azurite NW Ramsey MN 55303	NNW	0.42 / 2,230.23	5	185
55	WIMN	Detail Tool & Engineering Inc	6511 Industry Ave (null) Ramsey MN 55303	NNW	0.43 / 2,249.16	7	190
56	WIMN	Simhof Manufacturing Tech	6250 Industry Ave Ste 112 (null) Ramsey MN 55303	NNE	0.43 / 2,255.02	20	190
56	WIMN	Just Precision Inc	6250 Bunker Lake Blvd Ste 213 (null) Ramsey MN 55303	NNE	0.43 / 2,255.02	20	191
56	WIMN	Spider Staging Corp	6250 Industry Ave Ste 108 (null) Ramsey MN 55303	NNE	0.43 / 2,255.02	20	191
56	WIMN	Tech One Motorsports Inc	6250 Industry Ave Ste 106 (null) Ramsey MN 55303	NNE	0.43 / 2,255.02	20	191
57	FEEDLOTS	Fred Peterson Farm	6106 Highway 10 NW Anoka MN 55303	ESE	0.44 / 2,314.65	-3	191
57	LUST	Anoka Independent Grain And Feed	6106 Highway 10 NW Ramsey MN 55303	ESE	0.44 / 2,314.65	-3	193
57	WIMN	Anoka Independent Grain And Feed	6106 Highway 10 NW (null) Ramsey MN 55303	ESE	0.44 / 2,314.65	-3	195
57	WIMN	Fred Peterson Farm	6106 Highway 10 NW (null) Anoka MN 55303	ESE	0.44 / 2,314.65	-3	195
58	WIMN	Midwest Car Care - Ramsey	6745 Highway 10 NW (null) Ramsey MN 55303	WNW	0.44 / 2,345.75	0	195

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
59	WIMN	Hitech Motorsport Inc - Ramsey	13915 Radium St NW Ste C (null) Ramsey MN 55303	ENE	0.45 / 2,359.57	5	196
59	WIMN	Die Concepts Inc	13915 Radium St NW Ste F (null) Ramsey MN 55303	ENE	0.45 / 2,359.57	5	196
59	WIMN	Gibbs Lawn - Radium Street	13915 Radium St NW Ste D (null) Ramsey MN 55303	ENE	0.45 / 2,359.57	5	196
60	WIMN	Zero Zone Refrigeration	6151 140th Ave NW (null) Ramsey MN 55303	ENE	0.45 / 2,374.38	6	196
61	WIMN	Anoka County State Hospital Demo Fill	See location description (null) Ramsey MN 55303	NNE	0.46 / 2,408.23	22	197
61	UNPERMITTED LF	Anoka County State Hospital Demo Fill	See location description (null) Ramsey MN 55303	NNE	0.46 / 2,408.23	22	197
62	LAST	Parabody Inc	6043 Highway 10 NW Ste 1 Ramsey MN 55303	ESE	0.46 / 2,431.80	-3	197
			Tank Site / Active?: 11062 / No ***Leaksite Type Desc / Complete Site Closure Dt:*** Leak Site - 06/29/1998 00:00:00				
62	WIMN	Burg Electronic Recovery	6043 Highway 10 NW Ste 1 (null) Anoka MN 55303	ESE	0.46 / 2,431.80	-3	199
62	WIMN	Earth First Computer Recycling	6043 Highway 10 NW Ste 3 (null) Anoka MN 55303	ESE	0.46 / 2,431.80	-3	199
62	SWF/LF	Burg Electronic Recovery E-PBR	6043 Highway 10 NW Ste 1 Ramsey MN 55303	ESE	0.46 / 2,431.80	-3	200
63	WIMN	Noard Machine Tool Inc - Anoka	6760 Highway 10 NW (null) Ramsey MN 55303	WNW	0.46 / 2,437.91	-1	200
63	WIMN	Anoka Ramsey Sport Center	6760 Highway 10 NW (null) Ramsey MN 55303	WNW	0.46 / 2,437.91	-1	201
64	WIMN	Blass Automotive	6100 Industry Ave (null) Ramsey MN 55303	NE	0.47 / 2,476.61	17	201

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
64	WIMN	Renolette Trucking	6100 Industry Ave Ste 201 (null) Ramsey MN 55303	NE	0.47 / 2,476.61	17	201
65	WIMN	Basalt Properties, LLC	14100 Basalt St NW (null) Ramsey MN 55303	NNW	0.47 / 2,488.24	5	202
66	WIMN	Ve-Ve, Inc Caustic Soaps	See location description (null) Ramsey MN 55303	NNW	0.48 / 2,509.75	7	202
66	UNPERMITTED LF	Ve-Ve, Inc Caustic Soaps	See location description (null) Ramsey MN 55303	NNW	0.48 / 2,509.75	7	202
67	WIMN	Pro Power Sports & Marine Inc	6781 Highway 10 NW (null) Ramsey MN 55303	WNW	0.49 / 2,610.83	1	203
68	RCRA CORRACTS	IMI CORNELIUS INC	1055 WEST MAIN STREET ANOKA MN 553030000	ESE	0.93 / 4,919.09	13	203

Executive Summary: Summary by Data Source

Standard

Federal

RCRA CORRACTS - RCRA CORRACTS-Corrective Action

A search of the RCRA CORRACTS database, dated Sep 6, 2016 has found that there are 1 RCRA CORRACTS site(s) within approximately 1.00 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
IMI CORNELIUS INC	1055 WEST MAIN STREET ANOKA MN 553030000	ESE	0.93 / 4,919.09	68

RCRA CESQG - RCRA Conditionally Exempt Small Quantity Generators List

A search of the RCRA CESQG database, dated Sep 6, 2016 has found that there are 11 RCRA CESQG site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
LISTUL INDUSTRIES	13900 SUNFISH LAKE BLVD RAMSEY MN 55303	NNE	0.12 / 633.11	4
JDI SIGNS & GRAPHICS	6451 MCKINLEY ST NW STE P RAMSEY MN 55303	NNW	0.17 / 917.41	9
COMMAND TOOLING SYSTEMS	13931 SUNFISH LAKE BLVD NW RAMSEY MN 55303	NNE	0.17 / 918.43	10
DIGITAL TOOL & AUTOMATION	6501 MCKINLEY ST NW RAMSEY MN 553039121	NW	0.19 / 989.07	12
V-TECH MOTORSPORTS INC	14000 SUNFISH LAKE BLVD STE I RAMSEY MN 55303	N	0.21 / 1,106.79	14
ACCENT PRECISION WOOD PRODUCTS	6250 MCKINLEY ST NW RAMSEY MN 553039116	ENE	0.22 / 1,146.48	17
AUTOMATED EDM INC	6231 MCKINLEY ST NW RAMSEY MN 55303	ENE	0.25 / 1,295.70	20

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
MCKAY`S AUTO SALES	6415 HIGHWAY 10 NW RAMSEY MN 553034551	W	0.07 / 376.98	2
JAC AUTO REPAIR & SALES	6336 HIGHWAY 10 NW RAMSEY MN 553034527	SE	0.15 / 807.41	7
ALL BRITE GRAPHICS	6320 HIGHWAY 10 NW ANOKA MN 553034500	SE	0.17 / 905.93	8
BLUE LINE COLLISION CENTER	6260 HIGHWAY 10 NW RAMSEY MN 55303	SE	0.22 / 1,136.46	15

RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated Sep 6, 2016 has found that there are 6 RCRA NON GEN site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
T AND G LAND INC	14000 SUNFISH LAKE BLVD ANOKA MN 55303	N	0.21 / 1,106.79	14
TRADE A BUS	14000 SUNFISH LANE BLVD ANOKA MN 55303	N	0.21 / 1,106.79	14
AMERICAN TRADE A BUS INC	14000 SUNFISH LAKE BLVD NW RAMSEY MN 553034541	N	0.21 / 1,106.79	14

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
BARNETT OLDS AMC JEEP RENAULT	6415 HIGHWAY 10 NW ANOKA MN 553034551	W	0.07 / 376.98	2
ANOKA RAMSEY AUTOMOTIVE - HWY 10	6262 HIGHWAY 10 NW RAMSEY MN 55303	SE	0.22 / 1,145.34	16
CARPET STUDIO	6260 N HWY 10 RAMSEY MN 55303	SE	0.22 / 1,153.84	18

State

WIMN - What's in My Neighborhood - Contaminated Sites

A search of the WIMN database, dated Jun 22, 2016 has found that there are 99 WIMN site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
JDI Signs & Graphics	6451 McKinley St NW Ste P (null) Ramsey MN 55303	NNW	0.17 / 917.41	9
Command Tooling Systems	13931 Sunfish Lake Blvd NW (null) Ramsey MN 55303	NNE	0.17 / 918.43	10
Digital Tool & Automation	6501 McKinley St NW (null) Ramsey MN 55303	NW	0.19 / 989.07	12
Carbon Products/Division of Graphel Corp	6251 McKinley St NW (null) Ramsey MN 55303	ENE	0.20 / 1,034.04	13
American Trade A Bus Inc	14000 Sunfish Lake Blvd NW (null) Ramsey MN 55303	N	0.21 / 1,106.79	14
V-Tech Motorsports Inc	14000 Sunfish Lake Blvd Ste I (null) Ramsey MN 55303	N	0.21 / 1,106.79	14
T&g Land Inc	14000 Sunfish Lake Blvd (null) Ramsey MN 55303	N	0.21 / 1,106.79	14
Accent Home & Kitchen Center Inc	6250 McKinley St NW (null) Ramsey MN 55303	ENE	0.22 / 1,146.48	17
Automated EDM Inc	6231 McKinley St NW (null) Ramsey MN 55303	ENE	0.25 / 1,295.70	20
Dynamic Group Inc - Ramsey	13911 Unity St NW (null) Ramsey MN 55303	ENE	0.26 / 1,355.89	21
Arrow Components Corp	6230 Mckinley St NW Ste A (null) Ramsey MN 55303	E	0.28 / 1,475.11	23
Plateworks Inc - Ramsey	6230 McKinley St NW Ste B (null) Ramsey MN 55303	E	0.28 / 1,475.11	23

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Mat Inc	6230 McKinley St NW Ste E (null) Ramsey MN 55303	E	0.28 / 1,475.11	23
Solo Manufacturing Inc	6230 McKinley St NW Ste C (null) Ramsey MN 55303	E	0.28 / 1,475.11	23
Integrity Tool & Engineering	6221 Mckinley St NW (null) Ramsey MN 55303	E	0.30 / 1,601.81	25
Sauter & Sons Inc - Azurite St	14050 Azurite St NW (null) Ramsey MN 55303	NNW	0.30 / 1,608.85	26
Tims Rv Service	14050 Azurite St NW (null) Ramsey MN 55303	NNW	0.30 / 1,608.85	26
Pearsons Trucking Inc	14050 Azurite Blvd (null) Ramsey MN 55303	NNW	0.30 / 1,608.85	26
Vance Brothers Inc	14021 Azurite St NW (null) Ramsey MN 55303	NNW	0.31 / 1,637.72	27
Ace Solid Waste Inc - Ramsey	6601 McKinley St NW (null) Ramsey MN 55303	NW	0.31 / 1,639.87	28
Ace Solid Waste Office & Truck Facility	6601 McKinley St NW (null) Ramsey MN 55303	NW	0.31 / 1,639.87	28
Ace Solid Waste	6601 McKinley St NW (null) Ramsey MN 55303	NW	0.31 / 1,639.87	28
Cullinan Rigging & Erecting Inc	6815 McKinley St NW (null) Ramsey MN 55303	NW	0.32 / 1,677.47	29
Alpha Power & Technology	14000 Unity St (null) Ramsey MN 55303	NE	0.32 / 1,707.14	31
Addition to Dedicated Networks	14000 Unity Street NW (null) Ramsey MN 55303	NE	0.32 / 1,707.14	31

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Minnesota Tool & Die Works Inc	6220 McKinley St NW (null) Ramsey MN 55303	E	0.33 / 1,755.49	32
Coated Abrasive Products Co	14059 Sunfish Lake Blvd (null) Ramsey MN 55303	N	0.34 / 1,801.55	34
Kovar Sales	14047 Azurite St NW (null) Ramsey MN 55303	NNW	0.34 / 1,820.89	35
Marshall Concrete Products Inc	14041 Unity St NW (null) Ramsey MN 55303	NE	0.37 / 1,929.19	37
Sign-Zone Inc - Ramsey	6400 Bunker Lake Blvd NW (null) Andover MN 55303	N	0.38 / 2,022.41	40
Mate Punch & Die Co	6400 Industry Ave (null) Ramsey MN 55303	N	0.38 / 2,031.09	41
Boart Longyear Co - Anoka	6300 Industry Ave (null) Ramsey MN 55303	NNE	0.39 / 2,051.15	42
Utili Trax Contracting Partnership	6300 Industry Ave (null) Ramsey MN 55303	NNE	0.39 / 2,051.15	42
Superior Striping Inc	14021 Basalt St NW (null) Ramsey MN 55303	NW	0.39 / 2,065.37	43
Rockford Autobody	14000 Basalt St NW (null) Ramsey MN 55303	NW	0.40 / 2,101.88	44
Gibbs Lawn	6300 Bunker Lake Blvd NW (null) Ramsey MN 55303	NNE	0.40 / 2,101.99	45
Marshall Concrete Products Inc - Ramsey	14141 Unity St NW (null) Ramsey MN 55303	NE	0.40 / 2,124.35	46
Tag Machine - Ramsey - CSW	See location description (null) Ramsey MN 55303	NNW	0.41 / 2,156.77	47

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Casey General Stores #1988	14131 Sunfish Lake Blvd (null) Ramsey MN 55303	N	0.41 / 2,158.17	48
Chips Tool Repair Inc	6250 Bunker Lake Blvd Ste 206 (null) Ramsey MN 55303	NNE	0.42 / 2,207.09	50
Blue Chip Engineering Inc	6250 Bunker Lake Blvd NW Ste 111 (null) Ramsey MN 55303	NNE	0.42 / 2,208.44	51
Specialized Coatings Inc	6250 Bunker Lake Blvd NW Ste 214 (null) Ramsey MN 55303	NNE	0.42 / 2,208.44	51
JR Data Solutions Inc	6250 Bunker Lake Blvd NW Ste 204 (null) Ramsey MN 55303	NNE	0.42 / 2,208.44	51
Countryside Printing Inc	6250 Bunker Lake Blvd NW Ste 113 (null) Ramsey MN 55303	NNE	0.42 / 2,208.44	51
First Cut Products Inc	6250 Bunker Lake Blvd NW Ste 104 (null) Ramsey MN 55303	NNE	0.42 / 2,208.44	51
Bailey Woodworking	6250 Bunker Lake Blvd NW Ste 216 (null) Ramsey MN 55303	NNE	0.42 / 2,208.44	51
AR Honing	6250 Bunker Lake Blvd NW Ste 219 (null) Ramsey MN 55303	NNE	0.42 / 2,208.44	51
Quail Manufacturing Co Inc	6250 Bunker Lake Blvd NW Ste 222 (null) Ramsey MN 55303	NNE	0.42 / 2,208.44	51
St. Paul Terminals - Ramsey	14050 Basalt St NW (null) Ramsey MN 55303	NW	0.42 / 2,211.23	52
St. Paul Terminal - Ramsey #2	14050 Basalt St NW (null) Ramsey MN 55303	NW	0.42 / 2,211.23	52
St Paul Terminals dba SPTs Metal Express	14050 Basalt St NW (null) Ramsey MN 55303	NW	0.42 / 2,211.23	52

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Julian M Johnson Construction Corp	6191 140th Ave NW (null) Ramsey MN 55303	ENE	0.42 / 2,229.15	53
Outside Services Inc	14140 Azurite St (null) Ramsey MN 55303	NNW	0.42 / 2,230.23	54
City Of Ramsey Industrial Lot	14140 Azurite St NW (null) Ramsey MN 55303	NNW	0.42 / 2,230.23	54
Detail Tool & Engineering Inc	6511 Industry Ave (null) Ramsey MN 55303	NNW	0.43 / 2,249.16	55
Simhof Manufacturing Tech	6250 Industry Ave Ste 112 (null) Ramsey MN 55303	NNE	0.43 / 2,255.02	56
Just Precision Inc	6250 Bunker Lake Blvd Ste 213 (null) Ramsey MN 55303	NNE	0.43 / 2,255.02	56
Spider Staging Corp	6250 Industry Ave Ste 108 (null) Ramsey MN 55303	NNE	0.43 / 2,255.02	56
Tech One Motorsports Inc	6250 Industry Ave Ste 106 (null) Ramsey MN 55303	NNE	0.43 / 2,255.02	56
Midwest Car Care - Ramsey	6745 Highway 10 NW (null) Ramsey MN 55303	WNW	0.44 / 2,345.75	58
Hitech Motorsport Inc - Ramsey	13915 Radium St NW Ste C (null) Ramsey MN 55303	ENE	0.45 / 2,359.57	59
Die Concepts Inc	13915 Radium St NW Ste F (null) Ramsey MN 55303	ENE	0.45 / 2,359.57	59
Gibbs Lawn - Radium Street	13915 Radium St NW Ste D (null) Ramsey MN 55303	ENE	0.45 / 2,359.57	59
Zero Zone Refrigeration	6151 140th Ave NW (null) Ramsey MN 55303	ENE	0.45 / 2,374.38	60

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Anoka County State Hospital Demo Fill	See location description (null) Ramsey MN 55303	NNE	0.46 / 2,408.23	61
Blass Automotive	6100 Industry Ave (null) Ramsey MN 55303	NE	0.47 / 2,476.61	64
Renolette Trucking	6100 Industry Ave Ste 201 (null) Ramsey MN 55303	NE	0.47 / 2,476.61	64
Basalt Properties, LLC	14100 Basalt St NW (null) Ramsey MN 55303	NNW	0.47 / 2,488.24	65
Ve-Ve, Inc Caustic Soaps	See location description (null) Ramsey MN 55303	NNW	0.48 / 2,509.75	66
Pro Power Sports & Marine Inc	6781 Highway 10 NW (null) Ramsey MN 55303	WNW	0.49 / 2,610.83	67

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Sunfish Express	6401 W Highway 10 (null) Ramsey MN 55303	S	0.02 / 80.41	1
McKay's Auto Sales	6415 Highway 10 NW (null) Ramsey MN 55303	W	0.07 / 376.98	2
Barnett Olds Amc Jeep Renault	6415 Highway 10 NW (null) Ramsey MN 55303	W	0.07 / 376.98	2
Barnett Oldsmobile	6415 Hwy 10 NW (null) Ramsey MN 55303	W	0.07 / 376.98	2
Parabody, Inc	6410 Highway 10 (null) Ramsey MN 55303	S	0.08 / 399.68	3
Amoco #14673	6360 Highway 10 NW (null) Ramsey MN 55303	SE	0.12 / 648.53	5
Midwest Overhead Crane Corp	13900 Sunfish Lake Blvd NW (null) Ramsey MN 55303	S	0.12 / 652.18	6

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Peck Construction	13900 Sunfish Lake Blvd NW (null) Ramsey MN 55303	S	0.12 / 652.18	6
Jac Auto Repair & Sales	6336 Highway 10 NW (null) Ramsey MN 55303	SE	0.15 / 807.41	7
All-Brite Graphics LLC	6320 Highway 10 NW (null) Ramsey MN 55303	SE	0.17 / 905.93	8
Oak Terrace Mobile Home Park	6545 Highway 10 NW (null) Ramsey MN 55303	WNW	0.18 / 926.94	11
Blue Line Collision Center	6260 Highway 10 NW (null) Ramsey MN 55303	SE	0.22 / 1,136.46	15
Blue Line Collision Inc	6260 Highway 10 NW (null) Ramsey MN 55303	SE	0.22 / 1,136.46	15
Anoka Ramsey Automotive - Hwy 10	6262 Highway 10 NW (null) Ramsey MN 55303	SE	0.22 / 1,145.34	16
Quality Forklift Sales & Service Inc	6246 Highway 10 (null) Ramsey MN 55303	SE	0.23 / 1,237.01	19
Lano Equipment	6228 Highway 10 NW (null) Ramsey MN 55303	SE	0.27 / 1,416.45	22
Northern Oxygen Service Inc	6650 Highway 10 NW (null) Ramsey MN 55303	WNW	0.30 / 1,588.96	24
Dahlheimer Beverage LLC	13554 Tungsten St NW (null) Ramsey MN 55303	SE	0.32 / 1,698.04	30
Welsh Engine Sales	6150 Highway 10 NW (null) Ramsey MN 55303	ESE	0.34 / 1,769.27	33
Westside Auto Body	6140 1/2 NW Highway 10 (null) Ramsey MN 55303	ESE	0.35 / 1,862.98	36

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Mississippi River Trail	Address Unknown (null) Ramsey MN 55303	W	0.37 / 1,931.03	38
Lano Equipment Inc	6140 Highway 10 NW (null) Ramsey MN 55303	ESE	0.37 / 1,957.06	39
Baker White Inc	6111 Highway 10 NW (null) Ramsey MN 55303	ESE	0.42 / 2,199.07	49
Anoka Independent Grain And Feed	6106 Highway 10 NW (null) Ramsey MN 55303	ESE	0.44 / 2,314.65	57
Fred Peterson Farm	6106 Highway 10 NW (null) Anoka MN 55303	ESE	0.44 / 2,314.65	57
Burg Electronic Recovery	6043 Highway 10 NW Ste 1 (null) Anoka MN 55303	ESE	0.46 / 2,431.80	62
Earth First Computer Recycling	6043 Highway 10 NW Ste 3 (null) Anoka MN 55303	ESE	0.46 / 2,431.80	62
Noard Machine Tool Inc - Anoka	6760 Highway 10 NW (null) Ramsey MN 55303	WNW	0.46 / 2,437.91	63
Anoka Ramsey Sport Center	6760 Highway 10 NW (null) Ramsey MN 55303	WNW	0.46 / 2,437.91	63

SWF/LF - Permitted Solid Waste Facilities

A search of the SWF/LF database, dated Sep 1, 2016 has found that there are 2 SWF/LF site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Ace Solid Waste Recycling Transfer PBR	6601 McKinley St NW Ramsey MN 55303	NW	0.31 / 1,639.87	28

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Burg Electronic Recovery E-PBR	6043 Highway 10 NW Ste 1 Ramsey MN 55303	ESE	0.46 / 2,431.80	62

UNPERMITTED LF - Unpermitted Dump Sites

A search of the UNPERMITTED LF database, dated Sep 12, 2016 has found that there are 2 UNPERMITTED LF site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Anoka County State Hospital Demo Fill	See location description (null) Ramsey MN 55303	NNE	0.46 / 2,408.23	61
Ve-Ve, Inc Caustic Soaps	See location description (null) Ramsey MN 55303	NNW	0.48 / 2,509.75	66

LUST - Leaking Underground Storage Tanks

A search of the LUST database, dated Sep 1, 2016 has found that there are 4 LUST site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Ace Solid Waste	6601 McKinley St NW Ramsey MN 55303	NW	0.31 / 1,639.87	28
Dannys Trannys	14050 Basalt St NW Ramsey MN 55303	NW	0.42 / 2,211.23	52

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Former Amoco #14673	6360 Highway 10 NW Ramsey MN 55303	SE	0.12 / 648.53	5
Anoka Independent Grain And Feed	6106 Highway 10 NW Ramsey MN 55303	ESE	0.44 / 2,314.65	57

LAST - Leaking Aboveground Storage Tanks

A search of the LAST database, dated Sep 1, 2016 has found that there are 3 LAST site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
City Of Ramsey Industrial Lot	14140 Azurite St NW Ramsey MN 55303	NNW	0.42 / 2,230.23	54

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***Tank Site / Active?**: 16117 / No* ***Leaksite Type Desc / Complete Site Closure Dt**: Both Leak/PBP Site - 06/24/2005 00:00:00*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Peck Construction	13900 Sunfish Lake Blvd NW Ramsey MN 55303	S	0.12 / 652.18	6
	***Tank Site / Active?**: 17432 / No* ***Leaksite Type Desc / Complete Site Closure Dt**: Both Leak/PBP Site - 06/08/2009 00:00:00*			
Parabody Inc	6043 Highway 10 NW Ste 1 Ramsey MN 55303	ESE	0.46 / 2,431.80	62
	***Tank Site / Active?**: 11062 / No* ***Leaksite Type Desc / Complete Site Closure Dt**: Leak Site - 06/29/1998 00:00:00*			

LEAKSITES - Leak Sites

A search of the LEAKSITES database, dated Sep 1, 2016 has found that there are 5 LEAKSITES site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Hunts Bus Co	14000 Sunfish Lake Blvd Ramsey MN 55303	N	0.21 / 1,106.79	14

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Former McKay Auto	6415 Hwy 10 NW Ramsey MN 55303	W	0.07 / 376.98	2
Barnett Oldsmobile/Jeep/Eagle	6415 Hwy 10 NW Ramsey MN 55303	W	0.07 / 376.98	2
Barnett Oldsmobile/Jeep/Eagle	6415 Hwy 10 NW Ramsey MN 55303	W	0.07 / 376.98	2
Blue Line Collision Inc	6260 Highway 10 NW Ramsey MN 55303	SE	0.22 / 1,136.46	15

UST - Underground Storage Tanks

A search of the UST database, dated Sep 1, 2016 has found that there are 4 UST site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
T&g Land Inc	14000 Sunfish Lake Blvd Ramsey MN 55303	N	0.21 / 1,106.79	14

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

***Tank Site / Active?**: 11464 / No*
***Tank Status Code / MPCA Tank No / Tank Status**: 5 / Removed, 5 / Removed, 5 / Removed, 5 / Removed*

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Sunfish Express	6401 W Highway 10 Ramsey MN 55303	S	0.02 / 80.41	1

***Tank Site / Active?**: 123312 / No*
***Tank Status Code / MPCA Tank No / Tank Status**: 10 / Out of Service, 10 / Out of Service, 10 / Out of Service, 10 / Out of Service*

Mckays Rapids Auto Sales, Leasing	6415 Highway 10 NW Ramsey MN 553034551	W	0.07 / 376.98	2

***Tank Site / Active?**: 4548 / Yes*
***Tank Status Code / MPCA Tank No / Tank Status**: 5 / Removed, 5 / Removed, 5 / Removed, 5 / Removed*

Amoco #14673	6360 Highway 10 NW Ramsey MN 55303	SE	0.12 / 648.53	5

***Tank Site / Active?**: 20820 / Yes*
***Tank Status Code / MPCA Tank No / Tank Status**: 5 / Removed, 5 / Removed, 5 / Removed*

AST - Minnesota Above Ground Storage Tanks

A search of the AST database, dated Sep 1, 2016 has found that there are 3 AST site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Command Tooling Systems	13931 Sunfish Lake Blvd NW Ramsey MN 55303	NNE	0.17 / 918.43	10

***Tank Site / Active?**: 119666 / Yes*
***Tank Status Code / Mpca Tank NO / Tank Status**: 3 / Active*

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Mckays Rapids Auto Sales, Leasing	6415 Highway 10 NW Ramsey MN 553034551	W	0.07 / 376.98	2

***Tank Site / Active?**: 4548 / Yes*
***Tank Status Code / Mpca Tank NO / Tank Status**: 3 / Active, 3 / Active, 3 / Active*

Parabody, Inc	6410 Highway 10 Anoka MN 55303	S	0.08 / 399.68	3

***Tank Site / Active?**: 55434 / Yes*
***Tank Status Code / Mpca Tank NO / Tank Status**: 3 / Active*

VIC - Voluntary Investigation and Cleanup Program List

A search of the VIC database, dated Aug 04, 2016 has found that there are 9 VIC site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Ace Solid Waste - Ramsey	6601 McKinley Street NW Ramsey MN 55303	NW	0.31 / 1,639.87	28

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
St. Paul Terminal - Ramsey #3	14050 Basalt Street Northwest Ramsey MN 55303	NW	0.42 / 2,211.23	52
St. Paul Terminal - Ramsey #2	14050 Basalt Street Northwest Ramsey MN 55303	NW	0.42 / 2,211.23	52
St. Paul Terminal - Ramsey	14050 Basalt Street Northwest Ramsey MN 55303	NW	0.42 / 2,211.23	52
14140 Azurite	14140 Azurite NW Ramsey MN 55303	NNW	0.42 / 2,230.23	54

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Barnett Olds	6415 Highway 10 Northwest Ramsey MN 55303	W	0.07 / 376.98	2
Barnett Olds #2	6415 Highway 10 Northwest Ramsey MN 55303	W	0.07 / 376.98	2
Lano Equipment Inc #2	6228 Highway 10 NW Ramsey MN 55303	SE	0.27 / 1,416.45	22
Lano Equipment Inc	6228 Highway 10 NW Ramsey MN 55303	SE	0.27 / 1,416.45	22

BROWNFIELDS - Petroleum Brownfields Program Sites

A search of the BROWNFIELDS database, dated Sep 1, 2016 has found that there are 1 BROWNFIELDS site(s) within approximately 0.50 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Peck Construction	13900 Sunfish Lake Blvd NW Ramsey MN 55303 ***Tank Site / Active?**: 4542 / No*	S	0.12 / 652.18	6

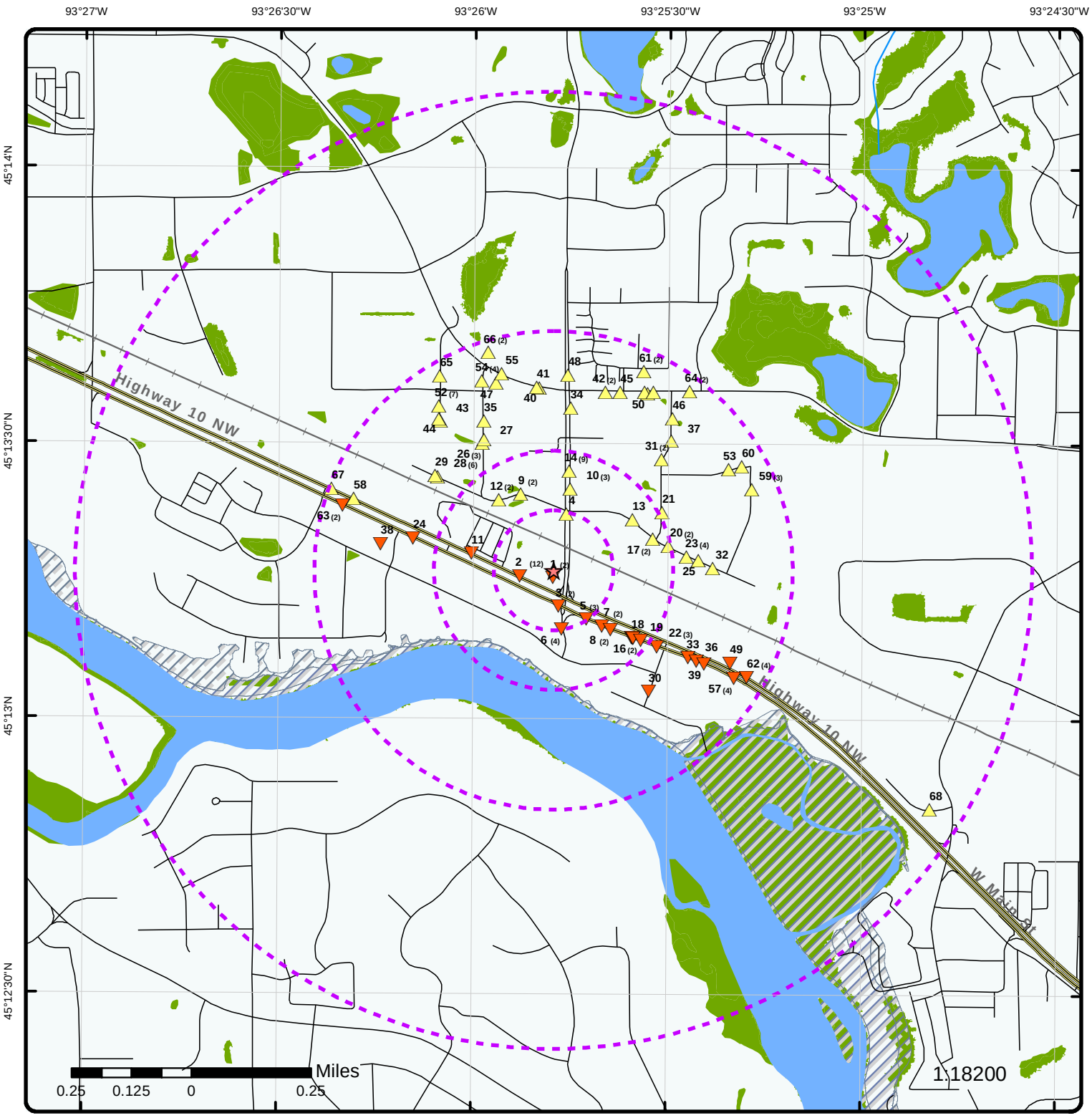
Non Standard

State

FEEDLOTS - Animal Feedlots

A search of the FEEDLOTS database, dated Sep 7, 2016 has found that there are 1 FEEDLOTS site(s) within approximately 0.50 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Fred Peterson Farm	6106 Highway 10 NW Anoka MN 55303	ESE	0.44 / 2,314.65	57



Map : 1 Mile Radius

Order No: 20161109074

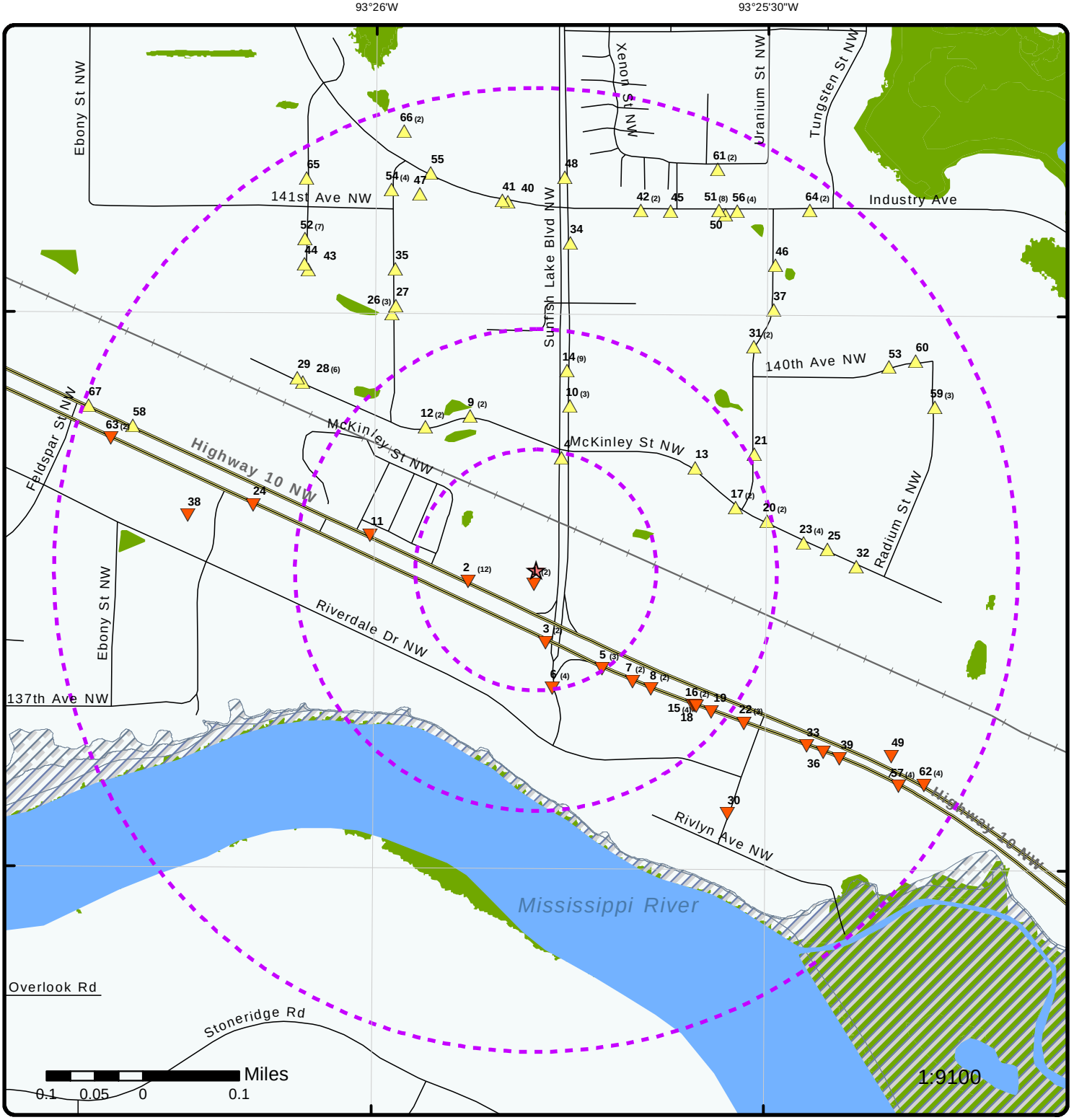
Address: 6401 Highway 10, Ramsey, MN, 55303

ERIS
ENVIRONMENTAL RISK INFORMATION SERVICES

Project Property	Rails	State Boundary	FWS Special Designation Areas
Buffer Outline	Major Highways	National Priority List Sites	State Brownfield Sites
Eris Sites with Higher Elevation	Major Highways Ramps	National Wetland	State Brownfield Areas
Eris Sites with Same Elevation	Major Roads	Indian Reserve Land	State Superfund Areas:Dept. of Defense
Eris Sites with Lower Elevation	Major Roads Ramps	Historic Fill	State Superfund Areas:NPL
Eris Sites with Unknown Elevation	Secondary Roads	100 Year Flood Zone	WQARF Areas
County Boundary	Secondary Roads Ramps	500 Year Flood Zone	Federal Lands: Dept. of Defense (owned/administered areas)
	Local Roads and Ramps		

Source: © 2016 ESRI

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Map : 0.5 Mile Radius

Order No: 20161109074

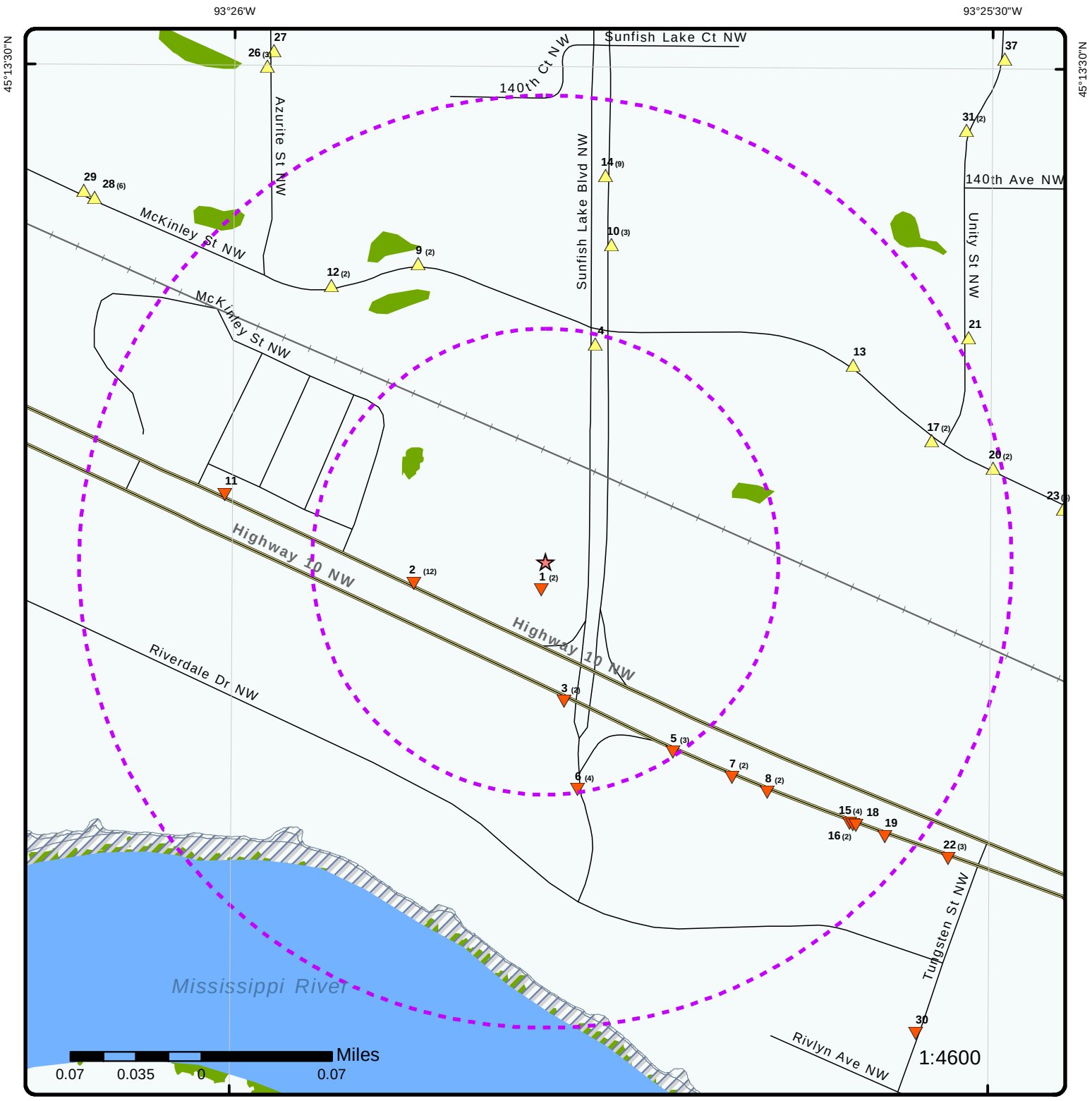
Address: 6401 Highway 10, Ramsey, MN, 55303

ERIS
ENVIRONMENTAL RISK INFORMATION SERVICES

- **Project Property**
- **Buffer Outline**
- Eris Sites with Higher Elevation
- Eris Sites with Same Elevation
- Eris Sites with Lower Elevation
- Eris Sites with Unknown Elevation
- County Boundary
- Rails
- Major Highways
- Major Highways Ramps
- Major Roads
- Major Roads Ramps
- Secondary Roads
- Secondary Roads Ramps
- Local Roads and Ramps
- State Boundary
- National Priority List Sites
- National Wetland
- Indian Reserve Land
- Historic Fill
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- State Brownfield Sites
- State Brownfield Areas
- State Superfund Areas:Dept. of Defense
- State Superfund Areas:NPL
- WQARF Areas
- Federal Lands: Dept. of Defense (owned/administered areas)

Source: © 2016 ESRI

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Map : 0.25 Mile Radius

Order No: 20161109074

Address: 6401 Highway 10, Ramsey, MN, 55303

ERIS
ENVIRONMENTAL RISK INFORMATION SERVICES

Project Property	Rails	State Boundary	FWS Special Designation Areas
Buffer Outline	Major Highways	National Priority List Sites	State Brownfield Sites
Eris Sites with Higher Elevation	Major Highways Ramps	National Wetland	State Brownfield Areas
Eris Sites with Same Elevation	Major Roads	Indian Reserve Land	State Superfund Areas:Dept. of Defense
Eris Sites with Lower Elevation	Major Roads Ramps	Historic Fill	State Superfund Areas:NPL
Eris Sites with Unknown Elevation	Secondary Roads	100 Year Flood Zone	WQARF Areas
County Boundary	Secondary Roads Ramps	500 Year Flood Zone	Federal Lands: Dept. of Defense (owned/administered areas)
	Local Roads and Ramps		

Source: © 2016 ESRI

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Aerial

Order No: 20161109074

Address: 6401 Highway 10, Ramsey, MN, 55303

ENVIRONMENTAL RISK INFORMATION SERVICES

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Source: ESRI World Imagery

Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
1	1 of 2	S	0.02 / 80.41	862.56	Sunfish Express 6401 W Highway 10 (null) Ramsey MN 55303	WIMN

Site ID: 232043
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22111711
Longitude: -93.43000699
Industrial Classif: (null)
County Name: Anoka
Coodinate Method: Digitized - Map Tool

--- Details ---
Activity ID: 123312
Active: No
Program Name: Tanks & Leaks
HUC 8: 7010206
Activity Type Name: Tank Site
Activ Sub Type N: (null)
Legislative District: 48B

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
1	2 of 2	S	0.02 / 80.41	862.56	Sunfish Express 6401 W Highway 10 Ramsey MN 55303	UST

Prog Int ID: 274022
Site ID: 232043
Interest Type Cd: TS
Interest Type Dsc: Tank Site
ADDR ID: 389958
Tank Site: 123312
Interest Phone: NO CORE PI PH.
Interest Start Dt: 10/21/2003 00:00:00
Interest End Dt: 09/14/2006 14:50:46
Active?: No
Timestamp Added: 09/14/2006 14:50:46
Timestamp Updt: 11/10/2014 08:17:05
Staff ID Updt: RGAGLE
Pgm Int Source: CORE
Coord Src Type:
Coord Src Desc:
Org Name Source:
Foreign State:
Foreign Zone:
Address Source: CORE
Township Name: Oak Grove
State County Code: 2
County Name: Anoka
Country: USA
Lat/Long ID: 171010
Lat Degrees: 45
Lat Minutes: 13
Lat Seconds: 16.02
Long Degrees: -93
Long Minutes: 25
Long Seconds: 48.02
Lat/Long Source: CORE
Lat/Long Site ID: 232043
Lat/Long Spatial ID: 51438320
Collection Date: 10/31/2014 11:14:55
FIPS County Cd1: 003
Map Scale Code:

Addr Timestmp Add: 09/14/2006 14:50:30
Addr Timestamp Lst Updt: 08/01/2007 21:44:47
Addr Updater Staff ID: SYSTEM
Lat/Long Timestamp Added: 03/29/2010 19:03:02
Lat/Long Tmstmp Last Upd: 10/31/2014 11:15:01
Lat/Long Updater Staff ID: MAPTOOL
Lat/Long Desc:
Coord Coll Method Desc: Digitized - Map Tool
Coord Coll Method Code: DM
Comments:

Tank Information

MPCA Tank Number: 001
Tank Type: This is a below ground storage tank.
Tank Status: The tank is out of service, not formally temporarily closed.
Piping Cathodic Protection: Cathodic protection is not needed for the piping.
Tank Cath Prot: Cathodic protection is not needed for this tank.
Stored Product: Gasoline

Client Tank Number:	001
AST Base Material:	
Piping Material:	
Second Containment Tank:	Secondary containment consists of a doublewall tank.
Second Containment Pipe:	
Tank Const Material:	The tank is made of fiberglass.
Tank Dispenser Type:	The tank has a submersible type dispenser.
Tank Storage Capacity:	20000
Tank Registration Date:	10/20/2003 00:00:00
Unreg Tank Reported Date:	
Compartmental Tank:	
Heating Product:	
HW Generator ID:	
Product Release Date:	
Sludge Disposal Facility:	
Comments:	
Compliant:	Y
Serial Number:	
Tank Dual Use:	No
Tank Reg Status:	Federal+State tank regulation

UST Information

Spill Containment:	Yes
Overfill Protection None:	
Overfill Protection Ballfloat:	
Overfill Protection Autoshut:	Yes
Overfill Protection Type Unk:	
Overfill Protection No Info:	
Overfill Protection Alarm:	
RD Daily Stick:	
RD Tightness Test:	
RD Manual Gauging:	
RD Auto Gauging:	Yes
RD Soil Vapor Monitor:	
RD GW Monitor:	
Interstit Monitor:	
RD SIR Approve Date:	
RD SIR Vendor Number:	
RD SIR Report Date:	
RD Other:	
RD Other Desc:	
PRD Auto Ln Leak Detection:	Yes
PRD Annual Tightness Test:	
PRD Vapor Monitor:	
PRD GW Monitor:	
PRD Interstit Monitor:	
PRD Three Year Tightness:	
PRD Euro Suct:	
PRD SIR Approve Date:	
PRD SIR Vendor Number:	
PRD SIR Report Date:	
PRD Other:	
Manual:	
Overfill Protection Manual:	
SIR Tank Leak Detection:	
SIR Pipe Leak Detection:	
PRD Other Desc:	
Date Added:	10/21/2003 09:52:04
Last Update:	10/21/2003 09:52:04
Staff ID Last Update:	JHENRY
NSTD Compliant:	
Stage1 Vapor Installed:	
Stage1 Vapor Used:	
CP Next Test Date:	
CP Survey Passed:	

Compartments

Compartment Number: 1
Stored Product:
Compartment Capacity: 20000
Heating: N
Other Desc:

Action

Tank Action ID: 883185
Tank Action: Install Tank
Contractor Number: 607
Supervisor Number: 934
Action Date: 10/31/2002 00:00:00
Corrosion Expert Name:
Lab:

Tank Information

MPCA Tank Number: 003
Tank Type: This is a below ground storage tank.
Tank Status: The tank is out of service, not formally temporarily closed.
Piping Cathodic Protection: Cathodic protection is not needed for the piping.
Tank Cath Prot: Cathodic protection is not needed for this tank.
Stored Product: Gasoline
Client Tank Number: 003
AST Base Material:
Piping Material:
Second Containment Tank: Secondary containment consists of a doublewall tank.
Second Containment Pipe:
Tank Const Material: The tank is made of fiberglass.
Tank Dispenser Type: The tank has a submersible type dispenser.
Tank Storage Capacity: 10000
Tank Registration Date: 10/20/2203 00:00:00
Unreg Tank Reported Date:
Compartmental Tank:
Heating Product:
HW Generator ID:
Product Release Date:
Sludge Disposal Facility:
Comments:
Compliant: Y
Serial Number:
Tank Dual Use: No
Tank Reg Status: Federal+State tank regulation

UST Information

Spill Containment: Yes
Overfill Protection None:
Overfill Protection Ballfloat:
Overfill Protection Autoshut: Yes
Overfill Protection Type Unk:
Overfill Protection No Info:
Overfill Protection Alarm:
RD Daily Stick:
RD Tightness Test:
RD Manual Gauging:
RD Auto Gauging: Yes
RD Soil Vapor Monitor:
RD GW Monitor:
Interstit Monitor:
RD SIR Approve Date:
RD SIR Vendor Number:
RD SIR Report Date:
RD Other:
RD Other Desc:
PRD Auto Ln Leak Detection: Yes

PRD Annual Tightness Test:
PRD Vapor Monitor:
PRD GW Monitor:
PRD Interstit Monitor:
PRD Three Year Tightness:
PRD Euro Suct:
PRD SIR Approve Date:
PRD SIR Vendor Number:
PRD SIR Report Date:
PRD Other:
Manual:
Overfill Protection Manual:
SIR Tank Leak Detection:
SIR Pipe Leak Detection:
PRD Other Desc:
Date Added: 10/21/2003 09:54:30
Last Update: 10/21/2003 09:54:30
Staff ID Last Update: JHENRY
NSTD Compliant:
Stage1 Vapor Installed:
Stage1 Vapor Used:
CP Next Test Date:
CP Survey Passed:

Compartments

Compartment Number: 1
Stored Product:
Compartment Capacity: 10000
Heating: N
Other Desc:

Action

Tank Action ID: 883187
Tank Action: Install Tank
Contractor Number: 607
Supervisor Number: 934
Action Date: 10/31/2002 00:00:00
Corrosion Expert Name:
Lab:

Tank Information

MPCA Tank Number: 004
Tank Type: This is a below ground storage tank.
Tank Status: The tank is out of service, not formally temporarily closed.
Piping Cathodic Protection: Cathodic protection is not needed for the piping.
Tank Cath Prot: Cathodic protection is not needed for this tank.
Stored Product: Diesel
Client Tank Number: 004
AST Base Material:
Piping Material:
Second Containment Tank: Secondary containment consists of a doublewall tank.
Second Containment Pipe:
Tank Const Material: The tank is made of fiberglass.
Tank Dispenser Type: The tank has a submersible type dispenser.
Tank Storage Capacity: 10000
Tank Registration Date: 10/20/2003 00:00:00
Unreg Tank Reported Date:
Compartmental Tank:
Heating Product:
HW Generator ID:
Product Release Date:
Sludge Disposal Facility:
Comments:
Compliant: Y
Serial Number:

Tank Dual Use: No
Tank Reg Status: Federal+State tank regulation

UST Information

Spill Containment: Yes
Overfill Protection None:
Overfill Protection Ballfloat:
Overfill Protection Autoshut: Yes
Overfill Protection Type Unk:
Overfill Protection No Info:
Overfill Protection Alarm:
RD Daily Stick:
RD Tightness Test:
RD Manual Gauging:
RD Auto Gauging: Yes
RD Soil Vapor Monitor:
RD GW Monitor:
Interstit Monitor:
RD SIR Approve Date:
RD SIR Vendor Number:
RD SIR Report Date:
RD Other:
RD Other Desc:
PRD Auto Ln Leak Detection: Yes
PRD Annual Tightness Test:
PRD Vapor Monitor:
PRD GW Monitor:
PRD Interstit Monitor:
PRD Three Year Tightness:
PRD Euro Suct:
PRD SIR Approve Date:
PRD SIR Vendor Number:
PRD SIR Report Date:
PRD Other:
Manual:
Overfill Protection Manual:
SIR Tank Leak Detection:
SIR Pipe Leak Detection:
PRD Other Desc:
Date Added: 10/21/2003 09:55:45
Last Update: 10/21/2003 09:55:45
Staff ID Last Update: JHENRY
NSTD Compliant:
Stage1 Vapor Installed:
Stage1 Vapor Used:
CP Next Test Date:
CP Survey Passed:

Compartments

Compartment Number: 1
Stored Product:
Compartment Capacity: 10000
Heating: N
Other Desc:

Action

Tank Action ID: 883188
Tank Action: Install Tank
Contractor Number: 607
Supervisor Number: 934
Action Date: 10/31/2002 00:00:00
Corrosion Expert Name:
Lab:

Tank Information

MPCA Tank Number:	002
Tank Type:	This is a below ground storage tank.
Tank Status:	The tank is out of service, not formally temporarily closed.
Piping Cathodic Protection:	Cathodic protection is not needed for the piping.
Tank Cath Prot:	Cathodic protection is not needed for this tank.
Stored Product:	Gasoline
Client Tank Number:	002
AST Base Material:	
Piping Material:	
Second Containment Tank:	Secondary containment consists of a doublewall tank.
Second Containment Pipe:	
Tank Const Material:	The tank is made of fiberglass.
Tank Dispenser Type:	The tank has a submersible type dispenser.
Tank Storage Capacity:	10000
Tank Registration Date:	10/20/2003 00:00:00
Unreg Tank Reported Date:	
Compartmental Tank:	
Heating Product:	
HW Generator ID:	
Product Release Date:	
Sludge Disposal Facility:	
Comments:	
Compliant:	Y
Serial Number:	
Tank Dual Use:	No
Tank Reg Status:	Federal+State tank regulation

UST Information

Spill Containment:	Yes
Overfill Protection None:	
Overfill Protection Ballfloat:	
Overfill Protection Autoshut:	Yes
Overfill Protection Type Unk:	
Overfill Protection No Info:	
Overfill Protection Alarm:	
RD Daily Stick:	
RD Tightness Test:	
RD Manual Gauging:	
RD Auto Gauging:	Yes
RD Soil Vapor Monitor:	
RD GW Monitor:	
Interstit Monitor:	
RD SIR Approve Date:	
RD SIR Vendor Number:	
RD SIR Report Date:	
RD Other:	
RD Other Desc:	
PRD Auto Ln Leak Detection:	Yes
PRD Annual Tightness Test:	
PRD Vapor Monitor:	
PRD GW Monitor:	
PRD Interstit Monitor:	
PRD Three Year Tightness:	
PRD Euro Suct:	
PRD SIR Approve Date:	
PRD SIR Vendor Number:	
PRD SIR Report Date:	
PRD Other:	
Manual:	
Overfill Protection Manual:	
SIR Tank Leak Detection:	
SIR Pipe Leak Detection:	
PRD Other Desc:	
Date Added:	10/21/2003 09:53:32
Last Update:	10/21/2003 09:53:32
Staff ID Last Update:	JHENRY

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

NSTD Compliant:
Stage1 Vapor Installed:
Stage1 Vapor Used:
CP Next Test Date:
CP Survey Passed:

Compartments

Compartment Number: 1
Stored Product:
Compartment Capacity: 10000
Heating: N
Other Desc:

Action

Tank Action ID: 883186
Tank Action: Install Tank
Contractor Number: 607
Supervisor Number: 934
Action Date: 10/31/2002 00:00:00
Corrosion Expert Name:
Lab:

Tabsite

Facility: Service Station
Above or Underground: Under Ground
Indian Reservation: N
UST Registration Date: 10/20/2003 00:00:00
AST Registration Date:
Max Monthly Gallons:
Vapor Recovery Installed:
Vapor Notification Required:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
2	1 of 12	W	0.07 / 376.98	861.28	***Mckays Rapids Auto Sales, Leasing*** ***6415 Highway 10 NW*** ***Ramsey MN 553034551***	AST

Prog Int ID: 193963
Site ID: 171803
Interest Type Cd: TS
Interest Type Dsc: Tank Site
ADDR ID: 45702
Tank Site: 4548
Interest Phone: NO CORE PI PH.
Interest Start Dt: 07/23/1992 19:11:05
Interest End Dt:
Active?: Yes
Timestamp Added: 08/29/2006 07:46:39
Timestamp Updt: 10/31/2014 11:18:24
Staff ID Updt: SFRYE
Pgm Int Source: CORE
Coord Src Type: 2
Coord Src Desc:
Org Name Source: MPCA
Foreign State:
Foreign Zone:
Addr Timestmp Add: 07/08/1999 13:45:23
Addr Timestamp Lst Updt: 08/01/2007 21:43:57
Addr Updater Staff ID: SYSTEM
Lat/Long Timestamp Added: 05/09/2006 16:16:18
Lat/Long Tmstmp Last Upd: 10/31/2014 11:32:09
Lat/Long Updater Staff ID: MAPTOOL
Lat/Long Desc: Center of Site

Address Source: CORE
Township Name:
State County Code: 2
County Name: Anoka
Country: USA
Lat/Long ID: 124037
Lat Degrees: 45
Lat Minutes: 13
Lat Seconds: 16.94
Long Degrees: -93
Long Minutes: 25
Long Seconds: 50.07
Lat/Long Source: CORE
Lat/Long Site ID: 171803
Lat/Long Spatial ID: 51377366
Collection Date: 10/31/2014 11:32:09
FIPS County Cd1: 003
Map Scale Code: N

Coord Coll Method Desc: Digitized - Map Tool
Coord Coll Method Code: DM
Comments:

Tank Information

MPCA Tank Number: 1003
Tank Type: This is an above ground storage tank.
Tank Status: The tank is active and being used.
Piping Cathodic Protection:
Tank Cath Prot:
Stored Product: Petroleum Other
Client Tank Number: 3
AST Base Material: Above ground storage tank has a base that is unknown/other.
Piping Material: NONE
Second Containment Tank:
Second Containment Pipe:
Tank Const Material: The tank is made of metal.
Tank Dispenser Type:
Tank Storage Capacity: 265
Tank Registration Date: 01/31/1995 00:00:00
Unreg Tank Reported Date:
Compartmental Tank:
Heating Product:
HW Generator ID:
Product Release Date:
Sludge Disposal Facility:
Comments:
Compliant: Y
Serial Number:
Tank Dual Use: No
Tank Reg Status: Non-regulated tank

AST Information

Dike Side Material: The dike around the tank is made of sand or earth.
Dike Bottom Material: There is no dike around the tank.
AST Permit: No
Load Rack: N
Pipe Cathodic:
Pipe Double Walled:
Pipe Level:
Rack Curbed: No
Rack Paved: Yes
SPCC: Y
Labeling:
Gauging:
Diagram of Site:
Temp Tank:
Indoor Tank:
Within 500ft of Water:
Date Added: 10/18/1999 09:43:28
Last Update: 05/04/2002 07:55:11
Staff ID Last Update: TANKS
AST Monthly Throughput(gal): 100
Spill Box:
Pad:
Spill Containment:
Overfill Protection None:
Overfill Protection Ballfloat:
Overfill Protection Autoshut:
Overfill Protection Type Unk:
Overfill Protection No Info:
Overfill Protection Alarm:
Daily Stick:
RD Tightness Test:
RD Manual Gauging:
RD Auto Gauging:

RD Soil Vapor Monitor:
RD GW Monitor:
RD Interstit Monitor:
RD SIR Approve Date:
RD SIR Vendor Number:
RD SIR Report Date:
RD Other:
RD Other Desc:
PRD Auto Ln Leak Detection:
PRD Annual Tightness Test:
PRD Vapor Monitor:
PRD GW Monitor:
PRD Interstit Monitor:
PRD Three Year Tightness:
PRD Euro Suct:
PRD SIR Approve Date:
PRD SIR Vendor Number:
PRD SIR Report Date:
PRD Other:
Manual:
Overfill Protection Manual:
SIR Tank Leak Detection:
SIR Pipe Leak Detection:
PRD Other Desc:
Mounted Sight Glass Guage:
RD Visual Monitor:
Monthly Reconciliation:
PRD Tracer Gas Monitor:
PRD Hydrostatic Monitor:
PRD Lock Down Monitor:
PRD Sensor Monitor:
PRD Above or Underground:
Soil Permability:
Soil Permability Units:
Leak Monitor Weekly:
Leak Monitor 72hr:
Percent Capacity Containment:
CP Next Test Date:

Compartments

Compartment Number: 1
Stored Product: BULK OIL
Compartment Capacity: 265
Heating:
Other Desc:

Action

Tank Action ID: 341923
Tank Action: Install Tank
Contractor Number:
Supervisor Number:
Action Date: 01/01/1901 00:00:00
Corrosion Expert Name:
Lab:

Tank Information

MPCA Tank Number: 1002
Tank Type: This is an above ground storage tank.
Tank Status: The tank is active and being used.
Piping Cathodic Protection:
Tank Cath Prot:
Stored Product: Used Or Waste Oil
Client Tank Number: 2
AST Base Material: Above ground storage tank has a base that is unknown/other.
Piping Material: NONE

Second Containment Tank:
Second Containment Pipe:
Tank Const Material: The tank is made of metal.
Tank Dispenser Type:
Tank Storage Capacity: 265
Tank Registration Date: 01/31/1995 00:00:00
Unreg Tank Reported Date:
Compartmental Tank:
Heating Product:
HW Generator ID:
Product Release Date:
Sludge Disposal Facility:
Comments:
Compliant: Y
Serial Number:
Tank Dual Use: No
Tank Reg Status: Non-regulated tank

AST Information

Dike Side Material: The dike around the tank is made of sand or earth.
Dike Bottom Material: There is no dike around the tank.
AST Permit: No
Load Rack: N
Pipe Cathodic:
Pipe Double Walled:
Pipe Level:
Rack Curbed: No
Rack Paved: Yes
SPCC: Y
Labeling:
Gauging:
Diagram of Site:
Temp Tank:
Indoor Tank:
Within 500ft of Water:
Date Added: 10/18/1999 09:43:28
Last Update: 05/04/2002 07:55:11
Staff ID Last Update: TANKS
AST Monthly Throughput(gal): 50
Spill Box:
Pad:
Spill Containment:
Overfill Protection None:
Overfill Protection Ballfloat:
Overfill Protection Autoshut:
Overfill Protection Type Unk:
Overfill Protection No Info:
Overfill Protection Alarm:
Daily Stick:
RD Tightness Test:
RD Manual Gauging:
RD Auto Gauging:
RD Soil Vapor Monitor:
RD GW Monitor:
RD Interstit Monitor:
RD SIR Approve Date:
RD SIR Vendor Number:
RD SIR Report Date:
RD Other:
RD Other Desc:
PRD Auto Ln Leak Detection:
PRD Annual Tightness Test:
PRD Vapor Monitor:
PRD GW Monitor:
PRD Interstit Monitor:
PRD Three Year Tightness:
PRD Euro Suct:

PRD SIR Approve Date:
PRD SIR Vendor Number:
PRD SIR Report Date:
PRD Other:
Manual:
Overfill Protection Manual:
SIR Tank Leak Detection:
SIR Pipe Leak Detection:
PRD Other Desc:
Mounted Sight Glass Guage:
RD Visual Monitor:
Monthly Reconciliation:
PRD Tracer Gas Monitor:
PRD Hydrostatic Monitor:
PRD Lock Down Monitor:
PRD Sensor Monitor:
PRD Above or Underground:
Soil Permability:
Soil Permability Units:
Leak Monitor Weekly:
Leak Monitor 72hr:
Percent Capacity Containment:
CP Next Test Date:

Compartments

Compartment Number: 1
Stored Product: WASTE OIL
Compartment Capacity: 265
Heating:
Other Desc:

Action

Tank Action ID: 341924
Tank Action: Install Tank
Contractor Number:
Supervisor Number:
Action Date: 01/01/1901 00:00:00
Corrosion Expert Name:
Lab:

Tank Information

MPCA Tank Number: 1001
Tank Type: This is an above ground storage tank.
Tank Status: The tank is active and being used.
Piping Cathodic Protection:
Tank Cath Prot:
Stored Product: Used Or Waste Oil
Client Tank Number: 1
AST Base Material: Above ground storage tank has a base that is unknown/other.
Piping Material: NONE
Second Containment Tank:
Second Containment Pipe:
Tank Const Material: The tank is made of metal.
Tank Dispenser Type:
Tank Storage Capacity: 265
Tank Registration Date: 01/31/1995 00:00:00
Unreg Tank Reported Date:
Compartmental Tank:
Heating Product:
HW Generator ID:
Product Release Date:
Sludge Disposal Facility:
Comments:
Compliant: Y
Serial Number:

Tank Dual Use: No
Tank Reg Status: Non-regulated tank

AST Information

Dike Side Material: The dike around the tank is made of sand or earth.
Dike Bottom Material: There is no dike around the tank.
AST Permit: No
Load Rack: N
Pipe Cathodic:
Pipe Double Walled:
Pipe Level:
Rack Curbed: No
Rack Paved: Yes
SPCC: Y
Labeling:
Gauging:
Diagram of Site:
Temp Tank:
Indoor Tank:
Within 500ft of Water:
Date Added: 10/18/1999 09:43:28
Last Update: 05/04/2002 07:55:11
Staff ID Last Update: TANKS
AST Monthly Throughput(gal): 50
Spill Box:
Pad:
Spill Containment:
Overfill Protection None:
Overfill Protection Ballfloat:
Overfill Protection Autoshut:
Overfill Protection Type Unk:
Overfill Protection No Info:
Overfill Protection Alarm:
Daily Stick:
RD Tightness Test:
RD Manual Gauging:
RD Auto Gauging:
RD Soil Vapor Monitor:
RD GW Monitor:
RD Interstit Monitor:
RD SIR Approve Date:
RD SIR Vendor Number:
RD SIR Report Date:
RD Other:
RD Other Desc:
PRD Auto Ln Leak Detection:
PRD Annual Tightness Test:
PRD Vapor Monitor:
PRD GW Monitor:
PRD Interstit Monitor:
PRD Three Year Tightness:
PRD Euro Suct:
PRD SIR Approve Date:
PRD SIR Vendor Number:
PRD SIR Report Date:
PRD Other:
Manual:
Overfill Protection Manual:
SIR Tank Leak Detection:
SIR Pipe Leak Detection:
PRD Other Desc:
Mounted Sight Glass Guage:
RD Visual Monitor:
Monthly Reconciliation:
PRD Tracer Gas Monitor:
PRD Hydrostatic Monitor:
PRD Lock Down Monitor:

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

PRD Sensor Monitor:
PRD Above or Underground:
Soil Permability:
Soil Permability Units:
Leak Monitor Weekly:
Leak Monitor 72hr:
Percent Capacity Containment:
CP Next Test Date:

Compartments

Compartment Number: 1
Stored Product: WASTE OIL
Compartment Capacity: 265
Heating:
Other Desc:

Action

Tank Action ID: 341925
Tank Action: Install Tank
Contractor Number:
Supervisor Number:
Action Date: 01/01/1901 00:00:00
Corrosion Expert Name:
Lab:

Tabsite

Facility: Vehicle/Trlr Dlr/Car Rent
Above or Underground: Both
Indian Reservation: N
UST Registration Date: 05/30/1986 00:00:00
AST Registration Date: 01/31/1995 00:00:00
Max Monthly Gallons:
Vapor Recovery Installed: U
Vapor Notification Required: U

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
2	2 of 12	W	0.07 / 376.98	861.28	**Barnett Oldsmobile/Jeep/Eagle** **6415 Hwy 10 NW** **Ramsey MN 55303**	LEAKSITES

Prog Int ID: 219756
Site ID: 171803
Interest Type Cd: LS
Interest Type Dsc: Leak Site
ADDR ID: 453755
Tank Site: 7134
Interest Phone: NO CORE PI PH.
Interest Start Dt: 10/23/1997 00:00:00
Interest End Dt: 10/31/2014 11:18:03
Active?: No
Timestamp Added: 03/24/2006 13:05:45
Timestamp Updt: 11/10/2014 08:17:05
Staff ID Updt: RGAGLE
Pgm Int Source: CORE
Coord Src Type: 2
Coord Src Desc:
Org Name Source: MPCA
Foreign State:
Foreign Zone:
Addr Timestmp Add: 11/09/2005 10:15:34
Addr Timestamp Lst Updt: 08/01/2007 21:44:35
Addr Updater Staff ID: SYSTEM
Lat/Long Timestamp Added: 05/09/2006 16:16:18
Lat/Long Tmstmp Last Upd: 10/31/2014 11:32:09

Address Source: CORE
Township Name:
State County Code: 2
County Name: Anoka
Country: USA
Lat/Long ID: 124037
Lat Degrees: 45
Lat Minutes: 13
Lat Seconds: 16.94
Long Degrees: -93
Long Minutes: 25
Long Seconds: 50.07
Lat/Long Source: CORE
Lat/Long Site ID: 171803
Lat/Long Spatial ID: 51070338
Collection Date: 10/31/2014 11:32:09
FIPS County Cd1: 003
Map Scale Code: N

Lat/Long Updater Staff ID: MAPTOOL
Lat/Long Desc: Center of Site
Coord Coll Method Desc: Digitized - Map Tool
Coord Coll Method Code: DM
Comments:

Leaksite

Leaksite Type: Both Leak/PBP Site
Leaksite Type Def: Both leak and a PBP site.
File Archive Box: 26
File Archive Lot: 98/206
Soil Digout Date: 01/05/1994 00:00:00
Cubic Yds Excavated: 20
Cond Closure Date:
Complete Site Closure Date: 08/22/1995 00:00:00
Contam Soils Remaining: N
Enf Action Begin Date: 01/19/1994 00:00:00
LUST TRUST Eligible: No
Offsite Contam: U
REIMB Awarded: No
Release Discovered Date: 01/05/1994 00:00:00
Leak Report Date: 01/06/1994 00:00:00
STD Letter Response Date:
Surface Water Impact: U
Utility Project: No
Date Added: 12/04/1999 14:03:48
Last Update: 08/04/2010 13:23:09
Staff ID Last Update: JMUELLE
Release from AST: No
Release from UST: No
Tank Reg Status Code: U
VPIC Application date:
VPIC Acres:
Vapor Intrusion Checked:
Vapor Intrusion Action:
Vapor Intrusion Comments:
Soil Gas Data Collected:
Soil Gas Action Level:
Soil Gas Data Comments:
Sub Slab Sample Collected:
Indoor Air Collected:
Residence Type Code:

GW Information

DW Supply Contam:
Free Product Observed:
Free Product Thickness:
Ground Water Contam: S
GW Cleanup Goal: 0
GW Exceeds Cleanup Goal:
Cleanup Goal Achieved:
Water Supply Exceeds Ral:
Well Type Code:
Impacted Aquifer Code:
MTBE Present Now:
MTBE Present Historically:
MTBE High UG per Liter:
MTBE High Level Date:
Free Product at Close:
Staff ID Wellhead Area Assess:
PWS Well Impacted:
Protected Area:
Sensitive Area:
Affected Residential Props:
Affected Non Residential Props:

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

Product Released

Product Released Seq ID:	321983
Product:	Fuel Oil 1 & 2
Product Defn:	The product is fuel oil 1 & 2.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
2	3 of 12	W	0.07 / 376.98	861.28	**Barnett Oldsmobile/Jeep/Eagle** **6415 Hwy 10 NW** **Ramsey MN 55303**	LEAKSITES

Prog Int ID:	219824	***Address Source:***	CORE
Site ID:	171803	***Township Name:***	
Interest Type Cd:	LS	***State County Code:***	2
Interest Type Dsc:	Leak Site	***County Name:***	Anoka
ADDR ID:	453755	***Country:***	USA
Tank Site:	7205	***Lat/Long ID:***	124037
Interest Phone:	NO CORE PI PH.	***Lat Degrees:***	45
Interest Start Dt:	10/15/1997 00:00:00	***Lat Minutes:***	13
Interest End Dt:	10/31/2014 11:17:50	***Lat Seconds:***	16.94
Active?:	No	***Long Degrees:***	-93
Timestamp Added:	03/24/2006 13:05:45	***Long Minutes:***	25
Timestamp Updt:	11/10/2014 08:17:05	***Long Seconds:***	50.07
Staff ID Updt:	RGAGLE	***Lat/Long Source:***	CORE
Pgm Int Source:	CORE	***Lat/Long Site ID:***	171803
Coord Src Type:	2	***Lat/Long Spatial ID:***	51070352
Coord Src Desc:		***Collection Date:***	10/31/2014 11:32:09
Org Name Source:	MPCA	***FIPS County Cd1:***	003
Foreign State:		***Map Scale Code:***	N
Foreign Zone:			

Addr Timestmp Add:	11/09/2005 10:15:34
Addr Timestamp Lst Updt:	08/01/2007 21:44:35
Addr Updater Staff ID:	SYSTEM
Lat/Long Timestamp Added:	05/09/2006 16:16:18
Lat/Long Tmstmp Last Upd:	10/31/2014 11:32:09
Lat/Long Updater Staff ID:	MAPTOOL
Lat/Long Desc:	Center of Site
Coord Coll Method Desc:	Digitized - Map Tool
Coord Coll Method Code:	DM
Comments:	

Leaksite

Leaksite Type:	Leak Site
Leaksite Type Def:	Leak site (tank and petroleum contamination).
File Archive Box:	25
File Archive Lot:	98/206
Soil Digout Date:	
Cubic Yds Excavated:	330
Cond Closure Date:	08/22/1995 00:00:00
Complete Site Closure Date:	09/26/1995 00:00:00
Contam Soils Remaining:	U
Enf Action Begin Date:	02/25/1994 00:00:00
LUST TRUST Eligible:	Yes
Offsite Contam:	U
REIMB Awarded:	No
Release Discovered Date:	02/22/1994 00:00:00
Leak Report Date:	02/23/1994 00:00:00
STD Letter Response Date:	03/23/1994 00:00:00
Surface Water Impact:	U
Utility Project:	No
Date Added:	12/04/1999 14:03:48
Last Update:	05/04/2002 09:24:22
Staff ID Last Update:	TANKS
Release from AST:	No
Release from UST:	No
Tank Reg Status Code:	F

VPIC Application date:
VPIC Acres:
Vapor Intrusion Checked:
Vapor Intrusion Action:
Vapor Intrusion Comments:
Soil Gas Data Collected:
Soil Gas Action Level:
Soil Gas Data Comments:
Sub Slab Sample Collected:
Indoor Air Collected:
Residence Type Code:

Cleanup Actions

Leak Action Seq ID: 332179
Leak Action Code: RI Monitoring
Leak Action Approval Date:
Leak Action Begin Date: 11/16/1994 00:00:00
Leak Action End Date: 03/01/1995 00:00:00
Product Recovered (gal):
Product Removed (gal):
Treated Water (gal):
Corrective Reason Code:

GW Information

DW Supply Contam:
Free Product Observed: N
Free Product Thickness:
Ground Water Contam: Y
GW Cleanup Goal: 1
GW Exceeds Cleanup Goal:
Cleanup Goal Achieved: Yes
Water Supply Exceeds Ral:
Well Type Code:
Impacted Aquifer Code: 2
MTBE Present Now:
MTBE Present Historically:
MTBE High UG per Liter:
MTBE High Level Date:
Free Product at Close:
Staff ID Wellhead Area Assess:
PWS Well Impacted:
Protected Area:
Sensitive Area:
Affected Residential Props:
Affected Non Residential Props:

Product Released

Product Released Seq ID: 322028
Product: Gasoline, Unleaded
Product Defn: Unleaded Gasoline

2	4 of 12	W	0.07 / 376.98	861.28	***Former McKay Auto*** ***6415 Hwy 10 NW*** ***Ramsey MN 55303***	***LEAKSITES***

Prog Int ID:	231186	***Address Source:***	CORE
Site ID:	171803	***Township Name:***	
Interest Type Cd:	LS	***State County Code:***	2
Interest Type Dsc:	Leak Site	***County Name:***	Anoka
ADDR ID:	453755	***Country:***	USA
Tank Site:	14284	***Lat/Long ID:***	124037
Interest Phone:	NO CORE PI PH.	***Lat Degrees:***	45
Interest Start Dt:	06/19/2001 00:00:00	***Lat Minutes:***	13

Interest End Dt:	10/31/2014 11:18:15	**Lat Seconds:**	16.94
Active?:	No	**Long Degrees:**	-93
Timestamp Added:	03/24/2006 13:06:21	**Long Minutes:**	25
Timestamp Updt:	11/10/2014 08:17:05	**Long Seconds:**	50.07
Staff ID Updt:	RGAGLE	**Lat/Long Source:**	CORE
Pgm Int Source:	CORE	**Lat/Long Site ID:**	171803
Coord Src Type:	2	**Lat/Long Spatial ID:**	51071418
Coord Src Desc:		**Collection Date:**	10/31/2014 11:32:09
Org Name Source:	MPCA	**FIPS County Cd1:**	003
Foreign State:		**Map Scale Code:**	N
Foreign Zone:			

Addr Timestmp Add:	11/09/2005 10:15:34
Addr Timestamp Lst Updt:	08/01/2007 21:44:35
Addr Updater Staff ID:	SYSTEM
Lat/Long Timestamp Added:	05/09/2006 16:16:18
Lat/Long Tmstmp Last Upd:	10/31/2014 11:32:09
Lat/Long Updater Staff ID:	MAPTOOL
Lat/Long Desc:	Center of Site
Coord Coll Method Desc:	Digitized - Map Tool
Coord Coll Method Code:	DM
Comments:	

Leaksite

Leaksite Type:	Both Leak/PBP Site
Leaksite Type Def:	Both leak and a PBP site.
File Archive Box:	
File Archive Lot:	
Soil Digout Date:	06/15/2001 00:00:00
Cubic Yds Excavated:	2
Cond Closure Date:	
Complete Site Closure Date:	03/14/2002 00:00:00
Contam Soils Remaining:	Y
Enf Action Begin Date:	06/20/2001 00:00:00
LUST TRUST Eligible:	No
Offsite Contam:	N
REIMB Awarded:	No
Release Discovered Date:	06/15/2001 00:00:00
Leak Report Date:	06/15/2001 00:00:00
STD Letter Response Date:	02/04/2002 00:00:00
Surface Water Impact:	N
Utility Project:	No
Date Added:	06/19/2001 09:24:02
Last Update:	02/24/2014 09:45:21
Staff ID Last Update:	DBOETTC
Release from AST:	No
Release from UST:	No
Tank Reg Status Code:	N
VPIC Application date:	
VPIC Acres:	
Vapor Intrusion Checked:	
Vapor Intrusion Action:	
Vapor Intrusion Comments:	
Soil Gas Data Collected:	
Soil Gas Action Level:	
Soil Gas Data Comments:	
Sub Slab Sample Collected:	
Indoor Air Collected:	
Residence Type Code:	

GW Information

DW Supply Contam:	
Free Product Observed:	
Free Product Thickness:	
Ground Water Contam:	
GW Cleanup Goal:	
GW Exceeds Cleanup Goal:	

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

Cleanup Goal Achieved:
Water Supply Exceeds Ral:
Well Type Code:
Impacted Aquifer Code:
MTBE Present Now:
MTBE Present Historically:
MTBE High UG per Liter:
MTBE High Level Date:
Free Product at Close:
Staff ID Wellhead Area Assess:
PWS Well Impacted:
Protected Area:
Sensitive Area:
Affected Residential Props:
Affected Non Residential Props:

Product Released

Product Released Seq ID: 27730
Product: Hydraulic Fluid
Product Defn: The product is hydraulic fluid.

---

2 ***5 of 12*** ***W*** ***0.07 / 376.98*** ***861.28*** ***McKay's Auto Sales*** ***WIMN***
6415 Highway 10 NW (null)
Ramsey MN 55303

Site ID: 35672
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22137306
Longitude: -93.430576
Industrial Classif: New and used car dealers
County Name: Anoka
Coodinate Method: Digitized - Map Tool

--- Details ---

Activity ID: MND022705834
Active: Yes
Program Name: Hazardous Waste
HUC 8: 7010206
Activity Type Name: Hazardous Waste, Small to Minimal QG
Activ Sub Type N: (null)
Legislative District: 48B

---

2 ***6 of 12*** ***W*** ***0.07 / 376.98*** ***861.28*** ***Barnett Olds Amc Jeep Renault*** ***WIMN***
6415 Highway 10 NW (null)
Ramsey MN 55303

Site ID: 33636
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22137308
Longitude: -93.4305721
Industrial Classif: (null)
County Name: Anoka
Coodinate Method: Digitized - Map Tool

--- Details ---

Activity ID: MND981798309
Active: No
Program Name: Hazardous Waste
HUC 8: 7010206
Activity Type Name: Hazardous Waste, Small to Minimal QG
Activ Sub Type N: (null)
Legislative District: 48B

---

2 ***7 of 12*** ***W*** ***0.07 / 376.98*** ***861.28*** ***Barnett Oldsmobile*** ***WIMN***
6415 Hwy 10 NW (null)
Ramsey MN 55303

Site ID: 171803
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22137306
Longitude: -93.430576
Industrial Classif: (null)
County Name: Anoka
Coodinate Method: Digitized - Map Tool

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

--- Details ---

Activity ID:	4548	**Activity Type Name:**	Tank Site
Active:	Yes	**Activ Sub Type N:**	(null)
Program Name:	Tanks & Leaks	**Legislative District:**	48B
HUC 8:	7010206		
+			
Activity ID:	14065	**Activity Type Name:**	Leak Site
Active:	No	**Activ Sub Type N:**	(null)
Program Name:	Tanks & Leaks	**Legislative District:**	48B
HUC 8:	7010206		
+			
Activity ID:	14284	**Activity Type Name:**	Leak Site
Active:	No	**Activ Sub Type N:**	(null)
Program Name:	Tanks & Leaks	**Legislative District:**	48B
HUC 8:	7010206		
+			
Activity ID:	VP4770	**Activity Type Name:**	Voluntary Investigation & Cleanup (VIC)
Active:	No	**Activ Sub Type N:**	(null)
Program Name:	Investigation & Cleanup	**Legislative District:**	48B
HUC 8:	7010206		
+			
Activity ID:	VP4771	**Activity Type Name:**	Voluntary Investigation & Cleanup (VIC)
Active:	No	**Activ Sub Type N:**	(null)
Program Name:	Investigation & Cleanup	**Legislative District:**	48B
HUC 8:	7010206		
+			
Activity ID:	7134	**Activity Type Name:**	Leak Site
Active:	No	**Activ Sub Type N:**	(null)
Program Name:	Tanks & Leaks	**Legislative District:**	48B
HUC 8:	7010206		
+			
Activity ID:	7205	**Activity Type Name:**	Leak Site
Active:	No	**Activ Sub Type N:**	(null)
Program Name:	Tanks & Leaks	**Legislative District:**	48B
HUC 8:	7010206		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
2	8 of 12	W	0.07 / 376.98	861.28	MCKAY`S AUTO SALES 6415 HIGHWAY 10 NW RAMSEY MN 553034551	RCRA CESQG

County Name:	ANOKA
County Code:	MN003
EPA Handler ID:	MND022705834
Current Site Name:	MCKAY`S AUTO SALES
Generator Status Universe:	Conditionally Exempt Small Quantity Generator
Land Type:	Private
Activity Location:	MN
TSD Activity:	No
Mixed Waste Generator:	No
Importer Activity:	No
Transporter Activity:	No
Transfer Facility:	No
Recycler Activity:	No
Onsite Burner Exemption:	No

Furnace Exemption: No
Underground Inject Activity: No
Rece Waste From Off Site: No
Used Oil Transporter:
Used Oil Transfer Facility:
Used Oil Processor:
Used Oil Refiner:
Used Oil Burner:
Used Oil Market Burner:
Used Oil Spec Marketer:
Mailing Address: 6415 HIGHWAY 10 NW, , RAMSEY, MN, 553034551, US
Contact Name: JAMES TURNWALL
Contact Address: 2710 COON RAPIDS BLVD NW, , COON RAPIDS, MN, 55433, US
Contact Email:
Location Street 2:

Owner/Operator Information

Owner/Operator Indicator: CO
Owner/Operator Name: MCKAY`S AUTO SALES
Owner/Operator Address: 6415 HIGHWAY 10 NW RAMSEY MN US 553034551
Owner/Operator Phone: 6128726300
Owner/Operator Type: P
Date Became Current: 19990726
Date Ended Current:

Owner/Operator Indicator: CO
Owner/Operator Name: MCKAY LTD LIABILITY PROPRIETORS
Owner/Operator Address: 2393 COON RAPIDS BLVD COON RAPIDS MN 55433
Owner/Operator Phone: 6127554480
Owner/Operator Type: P
Date Became Current:
Date Ended Current:

Owner/Operator Indicator: CP
Owner/Operator Name: NAME NOT REPORTED
Owner/Operator Address: ADDRESS NOT REPORTED CITY NOT REPORTED AK 99998
Owner/Operator Phone: 3125551212
Owner/Operator Type: P
Date Became Current:
Date Ended Current:

NAICS Information

Handler Information

Date Received: 19850930
Facility Name: MCKAY`S AUTO SALES
Classification: Conditionally Exempt Small Quantity

Hazardous Waste Information

Waste Code: D000
Waste: DESCRIPTION

Waste Code: D039
Waste: TETRACHLOROETHYLENE

Waste Code: D001
Waste: IGNITABLE WASTE

Waste Code: D018
Waste: BENZENE

Waste Code: D008
Waste: LEAD

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

Violation/Evaluation Information

Evaluation Start Date:	19870422
Evaluation Agency:	S
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:	
Violation Determined Date:	
Actual Return to Compliance Date:	
Violation Responsible Agency:	
Enforcement Action Date:	
Enforcement Agency:	
Disposition Status Date:	
Disposition Status:	
Enforcement Type Description:	
Proposed Penalty Amount:	
Paid Amount:	
Final Amount:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
2	9 of 12	W	0.07 / 376.98	861.28	***BARNETT OLDS AMC JEEP RENAULT*** ***6415 HIGHWAY 10 NW*** ***ANOKA MN 553034551***	***RCRA NON GEN***

County Name:	ANOKA
County Code:	MN003
EPA Handler ID:	MND981798309
Current Site Name:	BARNETT OLDS AMC JEEP RENAULT
Generator Status Universe:	No Report
Land Type:	Private
Activity Location:	MN
TSD Activity:	No
Mixed Waste Generator:	No
Importer Activity:	No
Transporter Activity:	No
Transfer Facility:	No
Recycler Activity:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Inject Activity:	No
Rece Waste From Off Site:	No
Used Oil Transporter:	
Used Oil Transfer Facility:	
Used Oil Processor:	
Used Oil Refiner:	
Used Oil Burner:	
Used Oil Market Burner:	
Used Oil Spec Marketer:	
Mailing Address:	6415 HIGHWAY 10 NW, , ANOKA, MN, 553034551, US
Contact Name:	
Contact Address:	
Contact Email:	
Location Street 2:	

Owner/Operator Information

Owner/Operator Indicator:	CP
Owner/Operator Name:	NAME NOT REPORTED
Owner/Operator Address:	ADDRESS NOT REPORTED CITY NOT REPORTED AK 99998
Owner/Operator Phone:	3125551212
Owner/Operator Type:	P
Date Became Current:	
Date Ended Current:	

Owner/Operator Indicator:	CO
Owner/Operator Name:	BARNETT OLDS AMC JEEP RENAULT

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

Owner/Operator Address: 6415 HIGHWAY 10 NW ANOKA MN US 553034551
Owner/Operator Phone: NONE
Owner/Operator Type: P
Date Became Current: 19990726
Date Ended Current: 19990514

NAICS Information

Handler Information

Date Received: 19870105
Facility Name: BARNETT OLDS AMC JEEP RENAULT

Hazardous Waste Information

Waste Code: D001
Waste: IGNITABLE WASTE

Waste Code: D000
Waste: DESCRIPTION

Waste Code: F002
Waste: 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.

Waste Code: F004
Waste: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation/Evaluation Information

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
2	10 of 12	W	0.07 / 376.98	861.28	***Mckays Rapids Auto Sales, Leasing*** ***6415 Highway 10 NW*** ***Ramsey MN 553034551***	UST

Prog Int ID: 193963
Site ID: 171803
Interest Type Cd: TS
Interest Type Dsc: Tank Site
ADDR ID: 45702
Tank Site: 4548
Interest Phone: NO CORE PI PH.
Interest Start Dt: 07/23/1992 19:11:05
Interest End Dt:
Active?: Yes
Timestamp Added: 08/29/2006 07:46:39
Timestamp Updt: 10/31/2014 11:18:24
Staff ID Updt: SFRYE
Pgm Int Source: CORE
Coord Src Type: 2
Coord Src Desc:
Org Name Source: MPCA
Foreign State:
Foreign Zone:
Addr Timestmp Add: 07/08/1999 13:45:23

Address Source: CORE
Township Name:
State County Code: 2
County Name: Anoka
Country: USA
Lat/Long ID: 124037
Lat Degrees: 45
Lat Minutes: 13
Lat Seconds: 16.94
Long Degrees: -93
Long Minutes: 25
Long Seconds: 50.07
Lat/Long Source: CORE
Lat/Long Site ID: 171803
Lat/Long Spatial ID: 51377366
Collection Date: 10/31/2014 11:32:09
FIPS County Cd1: 003
Map Scale Code: N

Addr Timestamp Lst Updt: 08/01/2007 21:43:57
Addr Updater Staff ID: SYSTEM
Lat/Long Timestamp Added: 05/09/2006 16:16:18
Lat/Long Tmstmp Last Upd: 10/31/2014 11:32:09
Lat/Long Updater Staff ID: MAPTOOL
Lat/Long Desc: Center of Site
Coord Coll Method Desc: Digitized - Map Tool
Coord Coll Method Code: DM
Comments:

Tank Information

MPCA Tank Number: 001
Tank Type: This is a below ground storage tank.
Tank Status: The tank has been removed.
Piping Cathodic Protection: The piping has no cathodic protection.
Tank Cath Prot: The tank has no cathodic protection.
Stored Product: Gasoline
Client Tank Number: 001
AST Base Material:
Piping Material:
Second Containment Tank:
Second Containment Pipe:
Tank Const Material: The tank is made of bare/paint/asph coat steel.
Tank Dispenser Type: The tank has a suction type dispenser.
Tank Storage Capacity: 6000
Tank Registration Date: 05/30/1986 00:00:00
Unreg Tank Reported Date:
Compartmental Tank:
Heating Product: U
HW Generator ID:
Product Release Date:
Sludge Disposal Facility:
Comments:
Compliant: N
Serial Number:
Tank Dual Use: No
Tank Reg Status: Federal+State tank regulation

UST Information

Spill Containment:
Overfill Protection None:
Overfill Protection Ballfloat:
Overfill Protection Autoshut:
Overfill Protection Type Unk:
Overfill Protection No Info: Yes
Overfill Protection Alarm:
RD Daily Stick: Yes
RD Tightness Test: Yes
RD Manual Gauging: No
RD Auto Gauging: No
RD Soil Vapor Monitor: No
RD GW Monitor: No
Interstit Monitor: No
RD SIR Approve Date:
RD SIR Vendor Number: 0
RD SIR Report Date:
RD Other: No
RD Other Desc:
PRD Auto Ln Leak Detection: No
PRD Annual Tightness Test: No
PRD Vapor Monitor: No
PRD GW Monitor: No
PRD Interstit Monitor: No
PRD Three Year Tightness: No
PRD Euro Suct: Yes
PRD SIR Approve Date:

PRD SIR Vendor Number: 0
PRD SIR Report Date:
PRD Other: No
Manual:
Overfill Protection Manual:
SIR Tank Leak Detection:
SIR Pipe Leak Detection:
PRD Other Desc:
Date Added: 10/18/1999 09:31:16
Last Update: 05/23/2003 09:21:34
Staff ID Last Update: SYS
NSTD Compliant:
Stage1 Vapor Installed: U
Stage1 Vapor Used: U
CP Next Test Date:
CP Survey Passed:

Compartments

Compartment Number: 1
Stored Product: GASOLINE
Compartment Capacity: 6000
Heating: U
Other Desc:

Action

Tank Action ID: 304552
Tank Action: Install Tank
Contractor Number:
Supervisor Number:
Action Date: 07/01/1972 00:00:00
Corrosion Expert Name:
Lab:

Tank Information

MPCA Tank Number: 003
Tank Type: This is a below ground storage tank.
Tank Status: The tank has been removed.
Piping Cathodic Protection: The piping has no cathodic protection.
Tank Cath Prot: The tank has no cathodic protection.
Stored Product: Fuel Oil
Client Tank Number: 003
AST Base Material:
Piping Material:
Second Containment Tank:
Second Containment Pipe:
Tank Const Material: The tank is made of bare/paint/asph coat steel.
Tank Dispenser Type: The tank has a suction type dispenser.
Tank Storage Capacity: 6000
Tank Registration Date: 05/30/1986 00:00:00
Unreg Tank Reported Date:
Compartmental Tank:
Heating Product: Y
HW Generator ID:
Product Release Date:
Sludge Disposal Facility:
Comments:
Compliant: Y
Serial Number:
Tank Dual Use: No
Tank Reg Status: State tank regulation

UST Information

Spill Containment:
Overfill Protection None:

Overfill Protection Ballfloat:	
Overfill Protection Autoshut:	
Overfill Protection Type Unk:	
Overfill Protection No Info:	Yes
Overfill Protection Alarm:	
RD Daily Stick:	Yes
RD Tightness Test:	Yes
RD Manual Gauging:	No
RD Auto Gauging:	No
RD Soil Vapor Monitor:	No
RD GW Monitor:	No
Interstit Monitor:	No
RD SIR Approve Date:	
RD SIR Vendor Number:	0
RD SIR Report Date:	
RD Other:	No
RD Other Desc:	
PRD Auto Ln Leak Detection:	No
PRD Annual Tightness Test:	No
PRD Vapor Monitor:	No
PRD GW Monitor:	No
PRD Interstit Monitor:	No
PRD Three Year Tightness:	No
PRD Euro Suct:	Yes
PRD SIR Approve Date:	
PRD SIR Vendor Number:	0
PRD SIR Report Date:	
PRD Other:	No
Manual:	
Overfill Protection Manual:	
SIR Tank Leak Detection:	
SIR Pipe Leak Detection:	
PRD Other Desc:	
Date Added:	10/18/1999 09:31:16
Last Update:	05/23/2003 09:21:34
Staff ID Last Update:	SYS
NSTD Compliant:	
Stage1 Vapor Installed:	U
Stage1 Vapor Used:	U
CP Next Test Date:	
CP Survey Passed:	

Compartments

Compartment Number:	1
Stored Product:	FUEL OIL
Compartment Capacity:	6000
Heating:	U
Other Desc:	

Action

Tank Action ID:	263597
Tank Action:	Remove Tank
Contractor Number:	
Supervisor Number:	
Action Date:	01/03/1993 00:00:00
Corrosion Expert Name:	
Lab:	N

Tank Action ID:	311101
Tank Action:	Install Tank
Contractor Number:	
Supervisor Number:	
Action Date:	10/01/1979 00:00:00
Corrosion Expert Name:	
Lab:	

INSREM Action

INSREM Project ID:	202102
INSREM Action ID:	371825
INSREM Action Code:	4
INSREM Product:	FUEL OIL
Tank Const Material Code:	1
Piping Material:	STEEL/IRON
Action Completed Date:	
INSREM Project Number:	1
Total Tank Capacity Qty:	6000
Number of Dispensers:	

Tank Information

MPCA Tank Number:	002
Tank Type:	This is a below ground storage tank.
Tank Status:	The tank has been removed.
Piping Cathodic Protection:	The piping has no cathodic protection.
Tank Cath Prot:	The tank has no cathodic protection.
Stored Product:	Used Or Waste Oil
Client Tank Number:	002
AST Base Material:	
Piping Material:	
Second Containment Tank:	
Second Containment Pipe:	
Tank Const Material:	The tank is made of bare/paint/asph coat steel.
Tank Dispenser Type:	The tank has a suction type dispenser.
Tank Storage Capacity:	4000
Tank Registration Date:	05/30/1986 00:00:00
Unreg Tank Reported Date:	
Compartmental Tank:	
Heating Product:	U
HW Generator ID:	
Product Release Date:	
Sludge Disposal Facility:	
Comments:	
Compliant:	N
Serial Number:	
Tank Dual Use:	No
Tank Reg Status:	Federal+State tank regulation

UST Information

Spill Containment:	
Overfill Protection None:	
Overfill Protection Ballfloat:	
Overfill Protection Autoshut:	
Overfill Protection Type Unk:	
Overfill Protection No Info:	Yes
Overfill Protection Alarm:	
RD Daily Stick:	Yes
RD Tightness Test:	Yes
RD Manual Gauging:	No
RD Auto Gauging:	No
RD Soil Vapor Monitor:	No
RD GW Monitor:	No
Interstit Monitor:	No
RD SIR Approve Date:	
RD SIR Vendor Number:	0
RD SIR Report Date:	
RD Other:	No
RD Other Desc:	
PRD Auto Ln Leak Detection:	No
PRD Annual Tightness Test:	No
PRD Vapor Monitor:	No
PRD GW Monitor:	No
PRD Interstit Monitor:	No

PRD Three Year Tightness: No
PRD Euro Suct: Yes
PRD SIR Approve Date:
PRD SIR Vendor Number: 0
PRD SIR Report Date:
PRD Other: No
Manual:
Overfill Protection Manual:
SIR Tank Leak Detection:
SIR Pipe Leak Detection:
PRD Other Desc:
Date Added: 10/18/1999 09:31:16
Last Update: 05/23/2003 09:21:34
Staff ID Last Update: SYS
NSTD Compliant:
Stage1 Vapor Installed: U
Stage1 Vapor Used: U
CP Next Test Date:
CP Survey Passed:

Compartments

Compartment Number: 1
Stored Product: WASTE OIL
Compartment Capacity: 4000
Heating: U
Other Desc:

Action

Tank Action ID: 324174
Tank Action: Install Tank
Contractor Number:
Supervisor Number:
Action Date: 10/01/1979 00:00:00
Corrosion Expert Name:
Lab:

Tank Action ID: 271345
Tank Action: Remove Tank
Contractor Number:
Supervisor Number:
Action Date: 01/03/1993 00:00:00
Corrosion Expert Name:
Lab: N

INSREM Action

INSREM Project ID: 202102
INSREM Action ID: 371826
INSREM Action Code: 4
INSREM Product: WASTE OIL
Tank Const Material Code: 1
Piping Material: STEEL/IRON
Action Completed Date:
INSREM Project Number: 1
Total Tank Capacity Qty: 4000
Number of Dispensers:

Tank Information

MPCA Tank Number: 004
Tank Type: This is a below ground storage tank.
Tank Status: The tank has been removed.
Piping Cathodic Protection: The piping has no cathodic protection.
Tank Cath Prot: The tank has no cathodic protection.
Stored Product: Motor Oil
Client Tank Number: 004

AST Base Material:	
Piping Material:	
Second Containment Tank:	
Second Containment Pipe:	
Tank Const Material:	The tank is made of bare/paint/asph coat steel.
Tank Dispenser Type:	The tank has a submersible type dispenser.
Tank Storage Capacity:	560
Tank Registration Date:	
Unreg Tank Reported Date:	12/23/1993 00:00:00
Compartmental Tank:	
Heating Product:	N
HW Generator ID:	
Product Release Date:	
Sludge Disposal Facility:	
Comments:	
Compliant:	N
Serial Number:	
Tank Dual Use:	No
Tank Reg Status:	Federal+State tank regulation

UST Information

Spill Containment:	No
Overfill Protection None:	
Overfill Protection Ballfloat:	
Overfill Protection Autoshut:	
Overfill Protection Type Unk:	
Overfill Protection No Info:	Yes
Overfill Protection Alarm:	
RD Daily Stick:	No
RD Tightness Test:	No
RD Manual Gauging:	No
RD Auto Gauging:	No
RD Soil Vapor Monitor:	No
RD GW Monitor:	No
Interstit Monitor:	No
RD SIR Approve Date:	
RD SIR Vendor Number:	0
RD SIR Report Date:	
RD Other:	No
RD Other Desc:	
PRD Auto Ln Leak Detection:	No
PRD Annual Tightness Test:	No
PRD Vapor Monitor:	No
PRD GW Monitor:	No
PRD Interstit Monitor:	No
PRD Three Year Tightness:	No
PRD Euro Suct:	No
PRD SIR Approve Date:	
PRD SIR Vendor Number:	0
PRD SIR Report Date:	
PRD Other:	No
Manual:	
Overfill Protection Manual:	
SIR Tank Leak Detection:	
SIR Pipe Leak Detection:	
PRD Other Desc:	
Date Added:	10/18/1999 09:31:16
Last Update:	05/23/2003 09:21:34
Staff ID Last Update:	SYS
NSTD Compliant:	
Stage1 Vapor Installed:	U
Stage1 Vapor Used:	U
CP Next Test Date:	
CP Survey Passed:	

Compartments

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

Compartment Number: 1
Stored Product: MOTOR OIL
Compartment Capacity: 560
Heating: N
Other Desc:

Action

Tank Action ID: 271344
Tank Action: Remove Tank
Contractor Number:
Supervisor Number:
Action Date: 01/03/1993 00:00:00
Corrosion Expert Name:
Lab:

INSREM Action

INSREM Project ID: 202102
INSREM Action ID: 371824
INSREM Action Code: 4
INSREM Product: MOTOR OIL
Tank Const Material Code: 1
Piping Material: STEEL/IRON
Action Completed Date:
INSREM Project Number: 1
Total Tank Capacity Qty: 560
Number of Dispensers:

Tabsite

Facility: Vehicle/Trlr Dlr/Car Rent
Above or Underground: Both
Indian Reservation: N
UST Registration Date: 05/30/1986 00:00:00
AST Registration Date: 01/31/1995 00:00:00
Max Monthly Gallons:
Vapor Recovery Installed: U
Vapor Notification Required: U

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
2	11 of 12	W	0.07 / 376.98	861.28	**Barnett Olds** **6415 Highway 10 Northwest** **Ramsey MN 55303**	VIC

Site ID: VP4770
Core Prgm Int ID: 335597
Link ID: 3961
Active: FALSE
Site Type: Vehicle Maint.
MPCA region: Metro
HRS Score: 0
NPL: FALSE
PLP: FALSE
District: Metro
Pgm Ref From: Tanks & Spills
Pgmint: VIC
Cleanup Cost:
Reservation: FALSE
Reservation Name:
MPCA Wells: FALSE
Federal Facility: FALSE
Primary Fund:
EPA ID:
MPCA ID:
Methcol:
Coldate:

Created By: Unknown
Created Date: 9/1/1994
Last Update: 4/2/1998
Alphsort:
City: 638
County: 2
Legal District: 48B
PLS Method: M
Pls Scal: A
Township:
Range:
Range E W: W
Section:
Qtr 160:
Qtr 40:
Qtr 10:
Qtr 2 5:
Quad: 1226
NAD No: 83
Coordpt Desc:
Coordsrc Type:
Coordsrc Org:

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

Coldat Equal:		**Mpcapgmac:**	
Basin Code:		**Mapscale:**	
Major Wtrshed:		**Verif Meth:**	
Minor Wtrshed:		**Horiz Ref:**	
File Location:	Archival Storage	**Utm Source:**	2
VIC App GIS:	FALSE	**Utm Method:**	I1
PBP:	FALSE	**Utm Scale:**	A
Wl Risk:		**Utm Accuracy:**	
Wl Loe:		**Utm East:**	466182.7589
Wl Mult:		**Utm North:**	5007629.7191
County Name:	Anoka	**Utm Zone:**	15
Pay Complete:	FALSE	**Pls Meth 2:**	
Site size:	1	**Pls Scal 2:**	
Congression Dist:	6	**Township 2:**	
Enf Lead Agency:	MPCA	**Range 2:**	
Feddef Pilot:	FALSE	**Rge E W 2:**	
Site Class A:	FALSE	**Section 2:**	
Site Class B:	FALSE	**Qtr 160 2:**	
Site Class C:	FALSE	**Qtr 40 2:**	
Site Class D:	FALSE	**Qtr 10 2:**	
Fundfin:	FALSE	**Qtr 2 5 2:**	
Natresdmg:	FALSE	**Quad 2:**	

Physical Location: None
Address 2:
Address 1: 6415 Highway 10 Northwest

NOTE:

Contaminant Information

Contaminant ID:	WI-DRO
Contaminant:	Diesel Range Organics
Media ID:	2
Media Type:	Soil
Cleanup Level:	5
Units:	mg/Kg
Cleanup Level Basis:	Other
Maximum Residual Contamination:	
Record ID:	695
Last Update:	

Contaminant Information

Contaminant ID:	WI-GRO
Contaminant:	Gasoline Range Organics
Media ID:	2
Media Type:	Soil
Cleanup Level:	5
Units:	mg/Kg
Cleanup Level Basis:	Other
Maximum Residual Contamination:	
Record ID:	696
Last Update:	

Impacts Response Actions

Number of GW Receptors:	
Ecological Receptors Present:	FALSE
Type of Ecological Receptors:	
Acres of Contaminated Soil:	0.02
Volume of Contaminated Soil:	350
Acres of Surface Water Impacted:	
Acres of Wetland Impacted:	
Acres of Sediment Impacted:	
Ground Water Plume Area(acres):	
Was Cleanup Conducted?:	TRUE

Acres of Contaminated Soil Remediated at Site:	0.02
Volume of Soil Cleaned at Site:	350
Number of Municipal Wells Contaminated:	
Number of Domestic Wells Contaminated:	
Number of Surface Water Intakes Contaminated:	
Number of Drums Removed from Site:	
Year Soil Remediated:	1994
Acres of Soil with Restricted Access:	
Year Institutional Control Remedy Completed:	
Year GW Remedy Completed:	
Year GW IC Completed:	
Acres of Wetland or Sediment Remediated:	
Public Financing?:	FALSE
Assurance Help?:	TRUE
Land Use Classification at Site:	Commercial
Land Use In Vicinty Of Site:	Commercial
Deed Notification Present on Site?:	FALSE
Restrictive Covenant Present?:	FALSE
Is Ground Water Pump & Treat Being Used at Site?:	FALSE
Environmental Covenant Present?:	FALSE
Restrictive Covenant Basis/Desc:	
Miscellaneous Comments:	
Quaternary Perched:	FALSE
Quaternary Water Table:	FALSE
Quaternary Confined:	FALSE
Cretaceous:	FALSE
Plattville:	FALSE
St. Peter:	FALSE
Prairie Du Chien:	FALSE
Jordan:	FALSE
Ironton/Galesville:	FALSE
Mt Simon - Hinckley:	FALSE
Precambrian, Undifferentiated:	FALSE
Other or Unknown Aquifer:	FALSE
Date Site Info Last Updated:	3/26/1998
Date Institutional Control Info Last Updated:	
Location where the IC was filed:	
Surface Water Classification (Primary):	
Surface Water Classification (Secondary):	
Comments Related to Surface Water:	

Site Event Log

Event ID:	43
Event:	Limited No Action Letter Sent
Additional Info:	None
Start Date:	
End Date:	06/14/95
Planned Start Date:	
Planned End Date:	
Last Update:	3/26/1998
Record No:	650

Site Event Log

Event ID:	41
Event:	VIC Program Participation Dates (Start/End)
Additional Info:	None
Start Date:	04/20/94

End Date: 06/14/95
Planned Start Date:
Planned End Date:
Last Update: 1/14/1998
Record No: 3314

Site Event Log

Event ID: 145
Event: Removal Action (state by whom in "Additional Information" field)
Additional Info: By RP or VP:
Start Date: 09/01/94
End Date: 09/10/94
Planned Start Date:
Planned End Date:
Last Update: 7/25/2001
Record No: 4246

Site Event Log

Event ID: 42
Event: No Action Letter Sent
Additional Info: None
Start Date:
End Date: 06/14/95
Planned Start Date:
Planned End Date:
Last Update: 8/12/1998
Record No: 5306

Contact Information

Contact Last Name: Schultz
Contact First Name: Cathy
Contact Middle Name:
Contact Type: FTA
Invoiced Party: FALSE
Contact Name: MPCA
Contact Address Street: 520 Lafayette Rd N
Contact Address Street2:
Contact City: St. Paul
Contact State: MN
Contact Zip: 55155
Province:
Country:
Postal Code:
Contact Phone: (612) 296-7999
Contact Phone Extension:
Contact Fax: (612) 296-9707
Contact Cell:
Contact Mail:
Last Update: 01/28/99
REC ID: 866
REC ID Archive: 2200
Contact Add Info:
Staff ID Number: 16542
Org ID: 0
Org NAme:
Org Type:
Person ID: 0
MPCA Org ID: 1715
Org Check:
Person. Check:

Contact Information

Contact Last Name: Sarappo
Contact First Name: Wayne

Contact Middle Name:
Contact Type: FPL
Invoiced Party: FALSE
Contact Name: MPCA
Contact Address Street: 520 Lafayette Rd N
Contact Address Street2:
Contact City: St. Paul
Contact State: MN
Contact Zip: 55155
Province:
Country:
Postal Code:
Contact Phone: (651) 757-7297
Contact Phone Extension:
Contact Fax: (651) 296-9707
Contact Cell:
Contact Mail:
Last Update:
REC ID: 867
REC ID Archive: 2201
Contact Add Info:
Staff ID Number: 3387
Org ID: 0
Org NAme:
Org Type:
Person ID: 0
MPCA Org ID: 1715
Org Check:
Person. Check:

Contact Information

Contact Last Name: Barnett
Contact First Name: James
Contact Middle Name:
Contact Type: VOL
Invoiced Party: TRUE
Contact Name: Barnett Oldsmobile & Jeep Eagel
Contact Address Street: 3610 North Highway 61
Contact Address Street2:
Contact City: White Bear Lake
Contact State: MN
Contact Zip: 55110
Province:
Country:
Postal Code:
Contact Phone: (612) 429-3391
Contact Phone Extension:
Contact Fax:
Contact Cell:
Contact Mail:
Last Update:
REC ID: 868
REC ID Archive: 2202
Contact Add Info:
Staff ID Number: 0
Org ID: -4116
Org NAme: Barnett Oldsmobile & Jeep Eagel
Org Type: 100
Person ID: -13900
MPCA Org ID:
Org Check:
Person. Check:

Contact Information

Contact Last Name: Barnett
Contact First Name: James

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

Contact Middle Name:
Contact Type: VIC
Invoiced Party: FALSE
Contact Name: Barnett Properties
Contact Address Street: 3610 North Highway 61
Contact Address Street2:
Contact City: WHite Bear Lake
Contact State: MN
Contact Zip: 55110
Province:
Country:
Postal Code:
Contact Phone:
Contact Phone Extension:
Contact Fax:
Contact Cell:
Contact Mail:
Last Update: 08/12/98
REC ID: 3418
REC ID Archive: 5926
Contact Add Info:
Staff ID Number: 0
Org ID: -4322
Org NAme: Barnett Properties
Org Type: 100
Person ID: -13900
MPCA Org ID:
Org Check:
Person. Check:

Contact Information

Contact Last Name: Barnett
Contact First Name: Bruce
Contact Middle Name:
Contact Type: VIC
Invoiced Party: FALSE
Contact Name: Barnett Properties
Contact Address Street: 3610 North highway 61
Contact Address Street2:
Contact City: WHite Bear Lake
Contact State: MN
Contact Zip: 55110
Province:
Country:
Postal Code:
Contact Phone:
Contact Phone Extension:
Contact Fax:
Contact Cell:
Contact Mail:
Last Update: 08/12/98
REC ID: 3419
REC ID Archive: 5927
Contact Add Info:
Staff ID Number: 0
Org ID: -4322
Org NAme: Barnett Properties
Org Type: 100
Person ID: -11716
MPCA Org ID:
Org Check:
Person. Check:

2	12 of 12	W	0.07 / 376.98	861.28	**Barnett Olds #2** **6415 Highway 10 Northwest**	VIC

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

Ramsey MN 55303

Site ID:	VP4771	***Created By:***	Pjensen
Core Prgm Int ID:	55131896	***Created Date:***	4/6/2001
Link ID:	3961	***Last Update:***	11/1/2004
Active:	FALSE	***Alphsort:***	
Site Type:	Vehicle Maint.	***City:***	638
MPCA region:	Metro	***County:***	2
HRS Score:	0	***Legal District:***	48B
NPL:	FALSE	***PLS Method:***	M
PLP:	FALSE	***Pls Scal:***	A
District:	Metro	***Township:***	120
Pgm Ref From:	Tanks & Spills	***Range:***	22
Pgmint:	VIC	***Range E W:***	W
Cleanup Cost:		***Section:***	11
Reservation:	FALSE	***Qtr 160:***	
Reservation Name:		***Qtr 40:***	
MPCA Wells:	FALSE	***Qtr 10:***	
Federal Facility:	FALSE	***Qtr 2 5:***	
Primary Fund:		***Quad:***	1226
EPA ID:		***NAD No:***	83
MPCA ID:		***Coordpt Desc:***	
Methcol:		***Coordsrc Type:***	
Coldate:		***Coordsrc Org:***	
Coldat Equal:		***Mpcapgmac:***	
Basin Code:		***Mapscale:***	
Major Wtrshed:		***Verif Meth:***	
Minor Wtrshed:		***Horiz Ref:***	
File Location:	Archival Storage	***Utm Source:***	2
VIC App GIS:	FALSE	***Utm Method:***	I1
PBP:	FALSE	***Utm Scale:***	A
Wl Risk:		***Utm Accuracy:***	
Wl Loe:		***Utm East:***	466182.7589
Wl Mult:		***Utm North:***	5007629.7191
County Name:	Anoka	***Utm Zone:***	15
Pay Complete:	FALSE	***Pls Meth 2:***	
Site size:	6.75	***Pls Scal 2:***	
Congression Dist:	6	***Township 2:***	
Enf Lead Agency:	MPCA	***Range 2:***	
Feddef Pilot:	FALSE	***Rge E W 2:***	
Site Class A:	FALSE	***Section 2:***	
Site Class B:	FALSE	***Qtr 160 2:***	
Site Class C:	FALSE	***Qtr 40 2:***	
Site Class D:	FALSE	***Qtr 10 2:***	
Fundfin:	FALSE	***Qtr 2 5 2:***	
Natresdmg:	FALSE	***Quad 2:***	
Physical Location:	None		
Address 2:			
Address 1:	6415 Highway 10 Northwest		

NOTE:

Impacts Response Actions

Number of GW Receptors:	
Ecological Receptors Present:	FALSE
Type of Ecological Receptors:	
Acres of Contaminated Soil:	
Volume of Contaminated Soil:	
Acres of Surface Water Impacted:	
Acres of Wetland Impacted:	
Acres of Sediment Impacted:	
Ground Water Plume Area(acres):	
Was Cleanup Conducted?:	FALSE
Acres of Contaminated Soil Remediated at Site:	

Volume of Soil Cleaned at Site:	
Number of Municipal Wells Contaminated:	
Number of Domestic Wells Contaminated:	
Number of Surface Water Intakes Contaminated:	
Number of Drums Removed from Site:	
Year Soil Remediated:	
Acres of Soil with Restricted Access:	
Year Institutional Control Remedy Completed:	
Year GW Remedy Completed:	
Year GW IC Completed:	
Acres of Wetland or Sediment Remediated:	
Public Financing?:	FALSE
Assurance Help?:	FALSE
Land Use Classification at Site:	
Land Use In Vicinty Of Site:	
Deed Notification Present on Site?:	FALSE
Restrictive Covenant Present?:	FALSE
Is Ground Water Pump & Treat Being Used at Site?:	FALSE
Environmental Covenant Present?:	FALSE
Restrictive Covenant Basis/Desc:	
Miscellaneous Comments:	
Quaternary Perched:	FALSE
Quaternary Water Table:	FALSE
Quaternary Confined:	FALSE
Cretaceous:	FALSE
Plattville:	FALSE
St. Peter:	FALSE
Prairie Du Chien:	FALSE
Jordan:	FALSE
Ironton/Galesville:	FALSE
Mt Simon - Hinckley:	FALSE
Precambrian, Undifferentiated:	FALSE
Other or Unknown Aquifer:	FALSE
Date Site Info Last Updated:	
Date Institutional Control Info Last Updated:	
Location where the IC was filed:	
Surface Water Classification (Primary):	
Surface Water Classification (Secondary):	
Comments Related to Surface Water:	

Site Event Log

Event ID:	156
Event:	RAP Approval Letter
Additional Info:	Contingency Plan for site development
Start Date:	
End Date:	06/04/01
Planned Start Date:	
Planned End Date:	
Last Update:	6/4/2001
Record No:	11102

Site Event Log

Event ID:	41
Event:	VIC Program Participation Dates (Start/End)
Additional Info:	None Entered
Start Date:	04/06/01
End Date:	03/15/02
Planned Start Date:	

Planned End Date:
Last Update: 4/6/2001
Record No: 10807

Site Event Log

Event ID: 46
Event: Retroactive No Association Determination Issued
Additional Info: None Entered
Start Date:
End Date: 03/15/02
Planned Start Date:
Planned End Date:
Last Update: 3/15/2002
Record No: 13502

Site Event Log

Event ID: 45
Event: No Association Determination Issued
Additional Info: lender letter to bank
Start Date:
End Date: 03/15/02
Planned Start Date:
Planned End Date:
Last Update: 3/15/2002
Record No: 13503

Contact Information

Contact Last Name: Sarappo
Contact First Name: Wayne
Contact Middle Name:
Contact Type: FPL
Invoiced Party: FALSE
Contact Name: MPCA
Contact Address Street: 520 Lafayette Rd N
Contact Address Street2:
Contact City: St. Paul
Contact State: MN
Contact Zip: 551554194
Province:
Country:
Postal Code:
Contact Phone: (651) 757-7297
Contact Phone Extension:
Contact Fax:
Contact Cell:
Contact Mail:
Last Update: 04/06/01
REC ID: 8566
REC ID Archive: 12647
Contact Add Info:
Staff ID Number: 3387
Org ID: 0
Org NAme:
Org Type:
Person ID: 0
MPCA Org ID: 1715
Org Check:
Person. Check:

Contact Information

Contact Last Name: Connolly
Contact First Name: Mike
Contact Middle Name:
Contact Type: FTA

Invoiced Party: FALSE
Contact Name: MPCA
Contact Address Street: 520 Lafayette Rd N
Contact Address Street2:
Contact City: St. Paul
Contact State: MN
Contact Zip: 551554194
Province:
Country:
Postal Code:
Contact Phone: (651) 757-8279
Contact Phone Extension:
Contact Fax: 651-296-9707
Contact Cell:
Contact Mail: mike.connolly@state.mn.us
Last Update: 04/06/01
REC ID: 8567
REC ID Archive: 12648
Contact Add Info:
Staff ID Number: 3219
Org ID: 0
Org NAme:
Org Type:
Person ID: 0
MPCA Org ID: 1715
Org Check:
Person. Check:

Contact Information

Contact Last Name: Lee
Contact First Name: Rodney
Contact Middle Name:
Contact Type: OWN
Invoiced Party: FALSE
Contact Name: Sunfish Properties, LLC
Contact Address Street: 10732 Hanson Boulevard
Contact Address Street2:
Contact City: Coon Rapids
Contact State: MN
Contact Zip: 55433
Province:
Country:
Postal Code:
Contact Phone: (763) 862-2005
Contact Phone Extension:
Contact Fax: (763) 862-1925
Contact Cell:
Contact Mail:
Last Update: 04/06/01
REC ID: 8568
REC ID Archive: 12649
Contact Add Info:
Staff ID Number: 0
Org ID: -5425
Org NAme: Sunfish Properties LLC
Org Type: 100
Person ID: -17548
MPCA Org ID:
Org Check:
Person. Check:

Contact Information

Contact Last Name: Meneghini
Contact First Name: Paul
Contact Middle Name:
Contact Type: CON

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

Invoiced Party:	FALSE
Contact Name:	ProSource Technologies, Inc.
Contact Address Street:	277 Coon Rapids Boulevard #304
Contact Address Street2:	
Contact City:	Coon Rapids
Contact State:	MN
Contact Zip:	55433
Province:	
Country:	
Postal Code:	
Contact Phone:	(763) 786-1445
Contact Phone Extension:	
Contact Fax:	(763) 786-1030
Contact Cell:	
Contact Mail:	
Last Update:	04/06/01
REC ID:	8569
REC ID Archive:	12650
Contact Add Info:	
Staff ID Number:	0
Org ID:	-1259
Org NAme:	ProSource Technologies Inc
Org Type:	100
Person ID:	-16865
MPCA Org ID:	
Org Check:	
Person. Check:	

Contact Information

Contact Last Name:	Foster
Contact First Name:	Bob
Contact Middle Name:	
Contact Type:	LEC
Invoiced Party:	FALSE
Contact Name:	Foster, Wentzel, Hedback & Breven, LLC
Contact Address Street:	201 Anthony Place
Contact Address Street2:	2855 Anthony Lane South
Contact City:	St. Anthony
Contact State:	MN
Contact Zip:	55418
Province:	
Country:	
Postal Code:	
Contact Phone:	(612) 789-1331
Contact Phone Extension:	
Contact Fax:	
Contact Cell:	
Contact Mail:	
Last Update:	04/06/01
REC ID:	8570
REC ID Archive:	12651
Contact Add Info:	
Staff ID Number:	0
Org ID:	-5426
Org NAme:	Foster Wentzel Hedback & Breven LLC
Org Type:	100
Person ID:	-11485
MPCA Org ID:	
Org Check:	
Person. Check:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
3	***1 of 2***	***S***	***0.08 / 399.68***	***860.34***	***Parabody, Inc*** ***6410 Highway 10*** ***Anoka MN 55303***	***AST***

Prog Int ID:	211514	**Address Source:**	CORE
Site ID:	211630	**Township Name:**	Oak Grove
Interest Type Cd:	TS	**State County Code:**	2
Interest Type Dsc:	Tank Site	**County Name:**	Anoka
ADDR ID:	188201	**Country:**	USA
Tank Site:	55434	**Lat/Long ID:**	155822
Interest Phone:	NO CORE PI PH.	**Lat Degrees:**	45
Interest Start Dt:	11/10/1997 11:29:29	**Lat Minutes:**	13
Interest End Dt:		**Lat Seconds:**	12.25
Active?:	Yes	**Long Degrees:**	-93
Timestamp Added:	08/25/2006 08:49:29	**Long Minutes:**	25
Timestamp Updt:	08/25/2006 08:49:29	**Long Seconds:**	47.03
Staff ID Updt:	RSUCHAN	**Lat/Long Source:**	CORE
Pgm Int Source:	CORE	**Lat/Long Site ID:**	211630
Coord Src Type:		**Lat/Long Spatial ID:**	51365162
Coord Src Desc:		**Collection Date:**	03/22/2010 17:46:55
Org Name Source:		**FIPS County Cd1:**	003
Foreign State:		**Map Scale Code:**	
Foreign Zone:			

Addr Timestmp Add:	08/25/2006 08:49:08
Addr Timestamp Lst Updt:	11/04/2008 21:13:53
Addr Updater Staff ID:	SYSTEM
Lat/Long Timestamp Added:	03/22/2010 18:25:55
Lat/Long Tmstmp Last Upd:	03/22/2010 18:25:55
Lat/Long Updater Staff ID:	MAPT_NC
Lat/Long Desc:	
Coord Coll Method Desc:	Address Matching House Number
Coord Coll Method Code:	A1
Comments:	

Tank Information

MPCA Tank Number:	1001
Tank Type:	This is an above ground storage tank.
Tank Status:	The tank is active and being used.
Piping Cathodic Protection:	
Tank Cath Prot:	
Stored Product:	Kerosene
Client Tank Number:	1001
AST Base Material:	This above ground storage tank is on supports.
Piping Material:	STEEL/IRON
Second Containment Tank:	
Second Containment Pipe:	
Tank Const Material:	The tank is made of metal.
Tank Dispenser Type:	
Tank Storage Capacity:	265
Tank Registration Date:	06/27/1997 00:00:00
Unreg Tank Reported Date:	
Compartmental Tank:	
Heating Product:	
HW Generator ID:	
Product Release Date:	
Sludge Disposal Facility:	
Comments:	
Compliant:	Y
Serial Number:	
Tank Dual Use:	No
Tank Reg Status:	Non-regulated tank

AST Information

Dike Side Material:	The dike around the tank is made of sand or earth.
Dike Bottom Material:	There is no dike around the tank.
AST Permit:	No
Load Rack:	N
Pipe Cathodic:	
Pipe Double Walled:	
Pipe Level:	A

Rack Curbed: No
Rack Paved: No
SPCC: Y
Labeling:
Gauging:
Diagram of Site:
Temp Tank:
Indoor Tank:
Within 500ft of Water:
Date Added: 10/18/1999 09:43:50
Last Update: 05/04/2002 08:54:29
Staff ID Last Update: TANKS
AST Monthly Throughput(gal): 50
Spill Box:
Pad:
Spill Containment:
Overfill Protection None:
Overfill Protection Ballfloat:
Overfill Protection Autoshut:
Overfill Protection Type Unk:
Overfill Protection No Info:
Overfill Protection Alarm:
Daily Stick:
RD Tightness Test:
RD Manual Gauging:
RD Auto Gauging:
RD Soil Vapor Monitor:
RD GW Monitor:
RD Interstit Monitor:
RD SIR Approve Date:
RD SIR Vendor Number:
RD SIR Report Date:
RD Other:
RD Other Desc:
PRD Auto Ln Leak Detection:
PRD Annual Tightness Test:
PRD Vapor Monitor:
PRD GW Monitor:
PRD Interstit Monitor:
PRD Three Year Tightness:
PRD Euro Suct:
PRD SIR Approve Date:
PRD SIR Vendor Number:
PRD SIR Report Date:
PRD Other:
Manual:
Overfill Protection Manual:
SIR Tank Leak Detection:
SIR Pipe Leak Detection:
PRD Other Desc:
Mounted Sight Glass Guage:
RD Visual Monitor:
Monthly Reconciliation:
PRD Tracer Gas Monitor:
PRD Hydrostatic Monitor:
PRD Lock Down Monitor:
PRD Sensor Monitor:
PRD Above or Underground:
Soil Permability:
Soil Permability Units:
Leak Monitor Weekly:
Leak Monitor 72hr:
Percent Capacity Containment:
CP Next Test Date:

Compartments

Compartment Number: 1

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

Stored Product: KEROSENE
Compartment Capacity: 265
Heating:
Other Desc:

Action

Tank Action ID: 820144
Tank Action: Install Tank
Contractor Number:
Supervisor Number:
Action Date: 01/01/1990 00:00:00
Corrosion Expert Name:
Lab:

Tabsite

Facility: Industry/Manufacturing
Above or Underground: Above Ground
Indian Reservation: N
UST Registration Date:
AST Registration Date: 06/27/1997 00:00:00
Max Monthly Gallons:
Vapor Recovery Installed: U
Vapor Notification Required: U

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
3	2 of 2	S	0.08 / 399.68	860.34	***Parabody, Inc*** ***6410 Highway 10 (null)*** ***Ramsey MN 55303***	WIMN

Site ID: 211630
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22007088
Longitude: -93.42973314
Industrial Classif: (null)
County Name: Anoka
Coodinate Method: Address Matching House Number

--- Details ---

Activity ID: 55434
Active: Yes
Program Name: Tanks & Leaks
HUC 8: 7010206
Activity Type Name: Tank Site
Activ Sub Type N: (null)
Legislative District: 35A

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
4	1 of 1	NNE	0.12 / 633.11	868.12	***LISTUL INDUSTRIES*** ***13900 SUNFISH LAKE BLVD*** ***RAMSEY MN 55303***	RCRA CESQG

County Name: ANOKA
County Code: MN003
EPA Handler ID: MNR000027862
Current Site Name: LISTUL INDUSTRIES
Generator Status Universe: Conditionally Exempt Small Quantity Generator
Land Type: Private
Activity Location: MN
TSD Activity: No
Mixed Waste Generator: No
Importer Activity: No
Transporter Activity: No
Transfer Facility: No
Recycler Activity: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Inject Activity: No
Rece Waste From Off Site: No
Used Oil Transporter:

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

Used Oil Transfer Facility:
Used Oil Processor:
Used Oil Refiner:
Used Oil Burner:
Used Oil Market Burner:
Used Oil Spec Marketer:
Mailing Address: 13900 SUNFISH LAKE BLVD, , RAMSEY, MN, 55303,
Contact Name: KEVIN CLONE
Contact Address: 13900 SUNFISH LAKE BLVD, , RAMSEY, MN, 55303, US
Contact Email:
Location Street 2:

Owner/Operator Information

Owner/Operator Indicator: CO
Owner/Operator Name: LISTUL PAUL
Owner/Operator Address: 14200 COUNCIL CIRCLE MINNETONKA MN 55305
Owner/Operator Phone: 6125911588
Owner/Operator Type: P
Date Became Current:
Date Ended Current:

NAICS Information

Handler Information

Date Received: 19961030
Facility Name: LISTUL INDUSTRIES
Classification: Conditionally Exempt Small Quantity

Hazardous Waste Information

Waste Code: F003
Waste: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: D001
Waste: IGNITABLE WASTE

Waste Code: F005
Waste: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation/Evaluation Information

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
5	1 of 3	SE	0.12 / 648.53	861.21	**Former Amoco #14673** **6360 Highway 10 NW** **Ramsey MN 55303**	LUST

Prog Int ID: 294296
Site ID: 228194
Interest Type Cd: LS
Interest Type Dsc: Leak Site
ADDR ID: 206310
Address Source: CORE
Township Name: Oak Grove
State County Code: 2
County Name: Anoka
Country: USA

Tank Site:	15763	**Lat/Long ID:**	166058
Interest Phone:	NO CORE PI PH.	**Lat Degrees:**	45
Interest Start Dt:	07/09/2004 00:00:00	**Lat Minutes:**	13
Interest End Dt:	01/09/2014 17:03:04	**Lat Seconds:**	10.01
Active?:	No	**Long Degrees:**	-93
Timestamp Added:	12/06/2006 07:31:34	**Long Minutes:**	25
Timestamp Updt:	11/10/2014 08:17:05	**Long Seconds:**	43.72
Staff ID Updt:	RGAGLE	**Lat/Long Source:**	CORE
Pgm Int Source:	CORE	**Lat/Long Site ID:**	228194
Coord Src Type:		**Lat/Long Spatial ID:**	51863166
Coord Src Desc:		**Collection Date:**	01/09/2014 17:00:39
Org Name Source:		**FIPS County Cd1:**	003
Foreign State:		**Map Scale Code:**	
Foreign Zone:			

Addr Timestmp Add:	09/14/2006 06:59:42
Addr Timestamp Lst Updt:	05/06/2009 15:07:15
Addr Updater Staff ID:	MKIMLIN
Lat/Long Timestamp Added:	03/29/2010 18:44:46
Lat/Long Tmstmp Last Upd:	01/09/2014 17:00:39
Lat/Long Updater Staff ID:	MAPTOOL
Lat/Long Desc:	
Coord Coll Method Desc:	Digitized - Map Tool
Coord Coll Method Code:	DM
Comments:	

Leaksite

Leaksite Type:	Leak Site
Leaksite Type Def:	Leak site (tank and petroleum contamination).
File Archive Box:	
File Archive Lot:	
Soil Digout Date:	
Cubic Yds Excavated:	
Cond Closure Date:	
Complete Site Closure Date:	12/17/2004 00:00:00
Contam Soils Remaining:	U
Enf Action Begin Date:	
LUST TRUST Eligible:	No
Offsite Contam:	U
REIMB Awarded:	No
Release Discovered Date:	06/23/2004 00:00:00
Leak Report Date:	07/08/2004 00:00:00
STD Letter Response Date:	
Surface Water Impact:	U
Utility Project:	No
Date Added:	07/09/2004 15:10:34
Last Update:	12/29/2004 16:00:03
Staff ID Last Update:	DMITZUK
Release from AST:	No
Release from UST:	Yes
Tank Reg Status Code:	F
VPIC Application date:	
VPIC Acres:	
Vapor Intrusion Checked:	
Vapor Intrusion Action:	
Vapor Intrusion Comments:	
Soil Gas Data Collected:	
Soil Gas Action Level:	
Soil Gas Data Comments:	
Sub Slab Sample Collected:	
Indoor Air Collected:	
Residence Type Code:	

GW Information

DW Supply Contam:	
Free Product Observed:	
Free Product Thickness:	

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

Ground Water Contam: N
GW Cleanup Goal:
GW Exceeds Cleanup Goal:
Cleanup Goal Achieved:
Water Supply Exceeds Ral:
Well Type Code:
Impacted Aquifer Code:
MTBE Present Now:
MTBE Present Historically:
MTBE High UG per Liter:
MTBE High Level Date:
Free Product at Close:
Staff ID Wellhead Area Assess:
PWS Well Impacted:
Protected Area:
Sensitive Area:
Affected Residential Props:
Affected Non Residential Props:

Product Released

Product Released Seq ID: 45309
Product: Gasoline, Type Unknown
Product Defn: The product is an unknown type of gasoline.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
5	2 of 3	SE	0.12 / 648.53	861.21	Amoco #14673 6360 Highway 10 NW (null) Ramsey MN 55303	WIMN

Site ID: 228194
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.21944878
Longitude: -93.42881287
Industrial Classif: (null)
County Name: Anoka
Coodinate Method: Digitized - Map Tool

--- Details ---

Activity ID: 15763
Activity Type Name: Leak Site
Active: No
Activ Sub Type N: (null)
Program Name: Tanks & Leaks
Legislative District: 48B
HUC 8: 7010206

+

Activity ID: 20820
Activity Type Name: Tank Site
Active: Yes
Activ Sub Type N: (null)
Program Name: Tanks & Leaks
Legislative District: 48B
HUC 8: 7010206

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
5	3 of 3	SE	0.12 / 648.53	861.21	Amoco #14673 6360 Highway 10 NW Ramsey MN 55303	UST

Prog Int ID: 207790
Site ID: 228194
Interest Type Cd: TS
Interest Type Dsc: Tank Site
ADDR ID: 206310
Tank Site: 20820
Interest Phone: NO CORE PI PH.
Interest Start Dt: 10/21/1998 13:39:53
Interest End Dt:
Active?: Yes
Timestamp Added: 09/14/2006 07:00:23
Timestamp Updt: 01/09/2014 17:03:07
Staff ID Updt: SFRYE
Address Source: CORE
Township Name: Oak Grove
State County Code: 2
County Name: Anoka
Country: USA
Lat/Long ID: 166058
Lat Degrees: 45
Lat Minutes: 13
Lat Seconds: 10.01
Long Degrees: -93
Long Minutes: 25
Long Seconds: 43.72
Lat/Long Source: CORE

Pgm Int Source:	CORE	***Lat/Long Site ID:***	228194
Coord Src Type:		***Lat/Long Spatial ID:***	51430287
Coord Src Desc:		***Collection Date:***	01/09/2014 17:00:39
Org Name Source:		***FIPS County Cd1:***	003
Foreign State:		***Map Scale Code:***	
Foreign Zone:			
Addr Timestmp Add:	09/14/2006 06:59:42		
Addr Timestamp Lst Updt:	05/06/2009 15:07:15		
Addr Updater Staff ID:	MKIMLIN		
Lat/Long Timestamp Added:	03/29/2010 18:44:46		
Lat/Long Tmstmp Last Upd:	01/09/2014 17:00:39		
Lat/Long Updater Staff ID:	MAPTOOL		
Lat/Long Desc:			
Coord Coll Method Desc:	Digitized - Map Tool		
Coord Coll Method Code:	DM		
Comments:			

Tank Information

MPCA Tank Number:	766
Tank Type:	This is a below ground storage tank.
Tank Status:	The tank has been removed.
Piping Cathodic Protection:	Cathodic protection is not needed for the piping.
Tank Cath Prot:	The piping has anode cathodic protection.
Stored Product:	Gasoline
Client Tank Number:	766
AST Base Material:	
Piping Material:	APT PLASTIC
Second Containment Tank:	
Second Containment Pipe:	
Tank Const Material:	The tank is made of sti-p3.
Tank Dispenser Type:	The tank has a submersible type dispenser.
Tank Storage Capacity:	20000
Tank Registration Date:	07/23/1998 00:00:00
Unreg Tank Reported Date:	
Compartmental Tank:	
Heating Product:	N
HW Generator ID:	
Product Release Date:	
Sludge Disposal Facility:	
Comments:	
Compliant:	Y
Serial Number:	
Tank Dual Use:	No
Tank Reg Status:	Federal+State tank regulation

UST Information

Spill Containment:	Yes
Overfill Protection None:	
Overfill Protection Ballfloat:	
Overfill Protection Autoshut:	
Overfill Protection Type Unk:	
Overfill Protection No Info:	
Overfill Protection Alarm:	Yes
RD Daily Stick:	Yes
RD Tightness Test:	No
RD Manual Gauging:	No
RD Auto Gauging:	Yes
RD Soil Vapor Monitor:	No
RD GW Monitor:	No
Interstit Monitor:	No
RD SIR Approve Date:	
RD SIR Vendor Number:	0
RD SIR Report Date:	
RD Other:	Yes
RD Other Desc:	
PRD Auto Ln Leak Detection:	Yes

PRD Annual Tightness Test:	No
PRD Vapor Monitor:	No
PRD GW Monitor:	No
PRD Interstit Monitor:	No
PRD Three Year Tightness:	No
PRD Euro Suct:	No
PRD SIR Approve Date:	
PRD SIR Vendor Number:	0
PRD SIR Report Date:	
PRD Other:	Yes
Manual:	
Overfill Protection Manual:	
SIR Tank Leak Detection:	Yes
SIR Pipe Leak Detection:	Yes
PRD Other Desc:	
Date Added:	11/12/1999 16:26:38
Last Update:	05/23/2003 09:21:28
Staff ID Last Update:	SYS
NSTD Compliant:	
Stage1 Vapor Installed:	U
Stage1 Vapor Used:	U
CP Next Test Date:	
CP Survey Passed:	

Compartments

Compartment Number:	1
Stored Product:	GASOLINE
Compartment Capacity:	20000
Heating:	N
Other Desc:	

Action

Tank Action ID:	833662
Tank Action:	Install Tank
Contractor Number:	
Supervisor Number:	
Action Date:	09/23/1996 00:00:00
Corrosion Expert Name:	
Lab:	

Tank Action ID:	816582
Tank Action:	Repair Or Upgrade Tank
Contractor Number:	37
Supervisor Number:	1634
Action Date:	07/29/1998 00:00:00
Corrosion Expert Name:	
Lab:	

Tank Action ID:	816024
Tank Action:	Repair Or Upgrade Piping
Contractor Number:	37
Supervisor Number:	1634
Action Date:	07/29/1998 00:00:00
Corrosion Expert Name:	
Lab:	

INSREM Action

INSREM Project ID:	888156
INSREM Action ID:	888158
INSREM Action Code:	5
INSREM Product:	
Tank Const Material Code:	
Piping Material:	
Action Completed Date:	
INSREM Project Number:	0

Total Tank Capacity Qty: 10000
Number of Dispensers:

INSREM Project ID: 212815
INSREM Action ID: 387691
INSREM Action Code: 3
INSREM Product: GASOLINE
Tank Const Material Code: 6
Piping Material: APT PLASTIC
Action Completed Date:
INSREM Project Number: 1
Total Tank Capacity Qty: 10000
Number of Dispensers:

Tank Information

MPCA Tank Number: 757
Tank Type: This is a below ground storage tank.
Tank Status: The tank has been removed.
Piping Cathodic Protection: Cathodic protection is not needed for the piping.
Tank Cath Prot: The piping has anode cathodic protection.
Stored Product: Gasoline
Client Tank Number: 757
AST Base Material:
Piping Material: APT PLASTIC
Second Containment Tank:
Second Containment Pipe:
Tank Const Material: The tank is made of sti-p3.
Tank Dispenser Type: The tank has a submersible type dispenser.
Tank Storage Capacity: 10000
Tank Registration Date: 07/23/1998 00:00:00
Unreg Tank Reported Date:
Compartmental Tank:
Heating Product: N
HW Generator ID:
Product Release Date:
Sludge Disposal Facility:
Comments:
Compliant: Y
Serial Number:
Tank Dual Use: No
Tank Reg Status: Federal+State tank regulation

UST Information

Spill Containment: Yes
Overfill Protection None:
Overfill Protection Ballfloat:
Overfill Protection Autoshut:
Overfill Protection Type Unk:
Overfill Protection No Info:
Overfill Protection Alarm: Yes
RD Daily Stick: Yes
RD Tightness Test: No
RD Manual Gauging: No
RD Auto Gauging: No
RD Soil Vapor Monitor: No
RD GW Monitor: No
Interstit Monitor: No
RD SIR Approve Date:
RD SIR Vendor Number: 0
RD SIR Report Date:
RD Other: Yes
RD Other Desc:
PRD Auto Ln Leak Detection: Yes
PRD Annual Tightness Test: No
PRD Vapor Monitor: No
PRD GW Monitor: No

PRD Interstit Monitor: No
PRD Three Year Tightness: No
PRD Euro Suct: No
PRD SIR Approve Date:
PRD SIR Vendor Number: 0
PRD SIR Report Date:
PRD Other: Yes
Manual:
Overfill Protection Manual:
SIR Tank Leak Detection: Yes
SIR Pipe Leak Detection: Yes
PRD Other Desc:
Date Added: 11/12/1999 16:26:38
Last Update: 05/23/2003 09:21:28
Staff ID Last Update: SYS
NSTD Compliant:
Stage1 Vapor Installed: U
Stage1 Vapor Used: U
CP Next Test Date:
CP Survey Passed:

Compartments

Compartment Number: 1
Stored Product: GASOLINE
Compartment Capacity: 10000
Heating: N
Other Desc:

Action

Tank Action ID: 816688
Tank Action: Repair Or Upgrade Tank
Contractor Number: 37
Supervisor Number: 1634
Action Date: 07/29/1998 00:00:00
Corrosion Expert Name:
Lab:

Tank Action ID: 833661
Tank Action: Install Tank
Contractor Number:
Supervisor Number:
Action Date: 09/23/1996 00:00:00
Corrosion Expert Name:
Lab:

Tank Action ID: 816169
Tank Action: Repair Or Upgrade Piping
Contractor Number: 37
Supervisor Number: 1634
Action Date: 07/29/1998 00:00:00
Corrosion Expert Name:
Lab:

INSREM Action

INSREM Project ID: 888156
INSREM Action ID: 888157
INSREM Action Code: 5
INSREM Product:
Tank Const Material Code:
Piping Material:
Action Completed Date:
INSREM Project Number: 3
Total Tank Capacity Qty: 10000
Number of Dispensers:

INSREM Project ID: 212815
INSREM Action ID: 387692
INSREM Action Code: 3
INSREM Product: GASOLINE
Tank Const Material Code: 6
Piping Material: APT PLASTIC
Action Completed Date:
INSREM Project Number: 1
Total Tank Capacity Qty: 20000
Number of Dispensers:

Tank Information

MPCA Tank Number: 767
Tank Type: This is a below ground storage tank.
Tank Status: The tank has been removed.
Piping Cathodic Protection: Cathodic protection is not needed for the piping.
Tank Cath Prot: The piping has anode cathodic protection.
Stored Product: Gasoline
Client Tank Number: 767
AST Base Material:
Piping Material: APT PLASTIC
Second Containment Tank:
Second Containment Pipe:
Tank Const Material: The tank is made of sti-p3.
Tank Dispenser Type: The tank has a submersible type dispenser.
Tank Storage Capacity: 10000
Tank Registration Date: 07/23/1998 00:00:00
Unreg Tank Reported Date:
Compartmental Tank:
Heating Product: N
HW Generator ID:
Product Release Date:
Sludge Disposal Facility:
Comments:
Compliant: Y
Serial Number:
Tank Dual Use: No
Tank Reg Status: Federal+State tank regulation

UST Information

Spill Containment: Yes
Overfill Protection None:
Overfill Protection Ballfloat:
Overfill Protection Autoshut:
Overfill Protection Type Unk:
Overfill Protection No Info:
Overfill Protection Alarm: Yes
RD Daily Stick: Yes
RD Tightness Test: No
RD Manual Gauging: No
RD Auto Gauging: No
RD Soil Vapor Monitor: No
RD GW Monitor: No
Interstit Monitor: No
RD SIR Approve Date:
RD SIR Vendor Number: 0
RD SIR Report Date:
RD Other: Yes
RD Other Desc:
PRD Auto Ln Leak Detection: Yes
PRD Annual Tightness Test: No
PRD Vapor Monitor: No
PRD GW Monitor: No
PRD Interstit Monitor: No
PRD Three Year Tightness: No
PRD Euro Suct: No

PRD SIR Approve Date:
PRD SIR Vendor Number: 0
PRD SIR Report Date:
PRD Other: Yes
Manual:
Overfill Protection Manual:
SIR Tank Leak Detection: Yes
SIR Pipe Leak Detection: Yes
PRD Other Desc:
Date Added: 11/12/1999 16:26:38
Last Update: 05/23/2003 09:21:28
Staff ID Last Update: SYS
NSTD Compliant:
Stage1 Vapor Installed: U
Stage1 Vapor Used: U
CP Next Test Date:
CP Survey Passed:

Compartments

Compartment Number: 1
Stored Product:
Compartment Capacity: 6000
Heating: N
Other Desc:

Compartment Number: 2
Stored Product:
Compartment Capacity: 4000
Heating: N
Other Desc: GASOLINE

Action

Tank Action ID: 833663
Tank Action: Install Tank
Contractor Number:
Supervisor Number:
Action Date: 09/23/1996 00:00:00
Corrosion Expert Name:
Lab:

Tank Action ID: 816030
Tank Action: Repair Or Upgrade Piping
Contractor Number: 37
Supervisor Number: 1634
Action Date: 07/29/1998 00:00:00
Corrosion Expert Name:
Lab:

Tank Action ID: 816360
Tank Action: Repair Or Upgrade Tank
Contractor Number: 37
Supervisor Number: 1634
Action Date: 07/29/1998 00:00:00
Corrosion Expert Name:
Lab:

INSREM Action

INSREM Project ID: 888156
INSREM Action ID: 888159
INSREM Action Code: 5
INSREM Product:
Tank Const Material Code:
Piping Material:
Action Completed Date:
INSREM Project Number: 0

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

Total Tank Capacity Qty: 20000
Number of Dispensers:

INSREM Project ID: 212815
INSREM Action ID: 387690
INSREM Action Code: 3
INSREM Product: GASOLINE
Tank Const Material Code: 6
Piping Material: APT PLASTIC
Action Completed Date:
INSREM Project Number: 1
Total Tank Capacity Qty: 10000
Number of Dispensers:

Tabsite

Facility: Service Station
Above or Underground: Under Ground
Indian Reservation: N
UST Registration Date: 07/23/1998 00:00:00
AST Registration Date:
Max Monthly Gallons:
Vapor Recovery Installed: U
Vapor Notification Required: U

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
6	1 of 4	S	0.12 / 652.18	859.12	***Peck Construction*** ***13900 Sunfish Lake Blvd NW*** ***Ramsey MN 55303***	***BROWNFIELDS***

Prog Int ID: 68396113
Site ID: 55118749
Interest Type Cd: PT
Interest Type Dsc: Petroleum Brownfield
ADDR ID: 55118746
Tank Site: 4542
Interest Phone: NO CORE PI PH.
Interest Start Dt: 03/31/2014 00:00:00
Interest End Dt: 04/29/2014 00:00:00
Active?: No
Timestamp Added: 04/02/2014 13:52:54
Timestamp Updt: 10/29/2014 09:13:40
Staff ID Updt: BSCHULL
Pgm Int Source: CORE
Coord Src Type:
Coord Src Desc:
Org Name Source:
Foreign State:
Foreign Zone:
VPIC Appl Date:
VPIC Acres: .3
Addr Timestmp Add: 10/28/2008 13:20:42
Addr Timestamp Last Updated: 05/14/2014 09:51:20
Addr Updater Staff ID: SFRYE
Lat/Long Timestamp Added: 06/03/2009 15:21:07
Lat/Long Timestamp Last Updated: 05/14/2014 09:59:56
Lat/Long Updater Staff ID: MAPTOOL
Lat/Long Desc:
Coord Collection Method Desc: 20
Coord Collection Method Code: DM
Brownfield App Type Code: 60256332
Coord Collection Method Desc: Digitized - Map Tool
Comments:

Address Source: CORE
Township Name:
State County Code: 2
County Name: Anoka
Country: USA
Lat/Long ID: 145907
Lat Degrees: 45
Lat Minutes: 13
Lat Seconds: 21.65
Long Degrees: -93
Long Minutes: 25
Long Seconds: 48.47
Lat/Long Source: CORE
Lat/Long Site ID: 55118749
Lat/Long Spatial ID: 68396114
Collection Date: 05/14/2014 09:59:54
FIPS County Code1: 3
Map Scale Code:
Bill Auth. Date:
Idstry Tp Desc: Misc.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
6	2 of 4	S	0.12 / 652.18	859.12	Peck Construction 13900 Sunfish Lake Blvd NW Ramsey MN 55303	LAST

Prog Int ID:	55118752	**Address Source:**	CORE
Site ID:	55118749	**Township Name:**	
Interest Type Cd:	LS	**State County Code:**	2
Interest Type Dsc:	Leak Site	**County Name:**	Anoka
ADDR ID:	55118746	**Country:**	USA
Tank Site:	17432	**Lat/Long ID:**	145907
Interest Phone:	NO CORE PI PH.	**Lat Degrees:**	45
Interest Start Dt:	10/28/2008 00:00:00	**Lat Minutes:**	13
Interest End Dt:	05/14/2014 09:51:22	**Lat Seconds:**	21.65
Active?:	No	**Long Degrees:**	-93
Timestamp Added:	10/28/2008 13:21:50	**Long Minutes:**	25
Timestamp Updt:	11/10/2014 08:17:06	**Long Seconds:**	48.47
Staff ID Updt:	RGAGLE	**Lat/Long Source:**	CORE
Source:	CORE	**Lat/Long Site ID:**	55118749
Coord Src Type:		**Lat/Long Spatial ID:**	55118753
Coord Src Desc:		**Collection Date:**	05/14/2014 09:59:54
Org Name Source:		**FIPS County Cd1:**	003
Foreign State:		**Map Scale Code:**	
Foreign Zone:			
Addr Timestmp Add:	10/28/2008 13:20:42		
Addr Timestamp Lst Updt:	05/14/2014 09:51:20		
Addr Updater Staff ID:	SFRYE		
Lat/Long Timestamp Added:	06/03/2009 15:21:07		
Lat/Long Tmstmp Last Upd:	05/14/2014 09:59:56		
Lat/Long Updater Staff ID:	MAPTOOL		
Lat/Long Desc:			
Coord Coll Method Desc:	Digitized - Map Tool		
Coord Coll Method Code:	DM		
Comments:			

Leaksite

Leaksite Type:	Both Leak/PBP Site
Leaksite Type Def:	Both leak and a PBP site.
File Archive Box:	
File Archive Lot:	
Soil Digout Date:	
Cubic Yds Excavated:	
Cond Closure Date:	
Complete Site Closure Date:	06/08/2009 00:00:00
Contam Soils Remaining:	Y
Enf Action Begin Date:	11/03/2008 00:00:00
LUST TRUST Eligible:	No
Offsite Contam:	N
REIMB Awarded:	No
Release Discovered Date:	10/27/2008 00:00:00
Leak Report Date:	10/27/2008 00:00:00
STD Letter Response Date:	11/10/2008 00:00:00
Surface Water Impact:	N
Utility Project:	No
Date Added:	10/28/2008 14:38:22
Last Update:	06/24/2014 15:02:47
Staff ID Last Update:	PFOSTER
Release from AST:	Yes
Release from UST:	No
Tank Reg Status Code:	N
VPIC Application date:	
VPIC Acres:	4
Vapor Intrusion Checked:	Yes
Vapor Intrusion Action:	
Vapor Intrusion Comments:	
Soil Gas Data Collected:	Yes
Soil Gas Action Level:	
Soil Gas Data Comments:	

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

Sub Slab Sample Collected:
Indoor Air Collected:
Residence Type Code:

GW Information

DW Supply Contam:
Free Product Observed:
Free Product Thickness:
Ground Water Contam: N
GW Cleanup Goal:
GW Exceeds Cleanup Goal:
Cleanup Goal Achieved:
Water Supply Exceeds Ral:
Well Type Code:
Impacted Aquifer Code:
MTBE Present Now:
MTBE Present Historically:
MTBE High UG per Liter:
MTBE High Level Date:
Free Product at Close: No
Staff ID Wellhead Area Assess: 3369
PWS Well Impacted: No
Protected Area: No
Sensitive Area: No
Affected Residential Props:
Affected Non Residential Props:

Product Released

Product Released Seq ID: 117180
Product: Diesel
Product Defn: The product is diesel oil.

---

6 | ***3 of 4*** | ***S*** | ***0.12 / 652.18*** | ***859.12*** | ***Midwest Overhead Crane Corp***
13900 Sunfish Lake Blvd NW (null)
Ramsey MN 55303 | ***WIMN***

Site ID: 2730
Industrial Classif: Commercial and Industrial Machinery and Equipment (except Automotive and Electronic) Repair and Maintenance
Watershed Name: Mississippi River - Twin Cities
County Name: Anoka
Latitude: 45.22268125
Coodinate Method: Digitized - Map Tool
Longitude: -93.43012952

--- Details ---

Activity ID: A00002353
Activity Type Name: Industrial Stormwater Permit
Active: No
Activ Sub Type N: (null)
Program Name: Water Quality
Legislative District: 48B
HUC 8: 7010206
+
Activity ID: MNR000027802
Activity Type Name: Hazardous Waste, Small to Minimal QG
Active: Yes
Activ Sub Type N: (null)
Program Name: Hazardous Waste
Legislative District: 48B
HUC 8: 7010206
+
Activity ID: 300201
Activity Type Name: Air Permit
Active: No
Activ Sub Type N: (null)
Program Name: Air Quality
Legislative District: 48B
HUC 8: 7010206

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
6	4 of 4	S	0.12 / 652.18	859.12	Peck Construction 13900 Sunfish Lake Blvd NW (null) Ramsey MN 55303	WIMN

Site ID: 55118749
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22268225
Longitude: -93.43013202
Industrial Classif: (null)
County Name: Anoka
Coodinate Method: Digitized - Map Tool

--- Details ---

Activity ID: 4542
Active: No
Program Name: Tanks & Leaks
HUC 8: 7010206
Activity Type Name: Petroleum Brownfield
Activ Sub Type N: (null)
Legislative District: 48B

+

Activity ID: 17432
Active: No
Program Name: Tanks & Leaks
HUC 8: 7010206
Activity Type Name: Leak Site
Activ Sub Type N: (null)
Legislative District: 48B

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
7	1 of 2	SE	0.15 / 807.41	861.20	Jac Auto Repair & Sales 6336 Highway 10 NW (null) Ramsey MN 55303	WIMN

Site ID: 35207
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.21934913
Longitude: -93.42744574
Industrial Classif: General Automotive Repair
County Name: Anoka
Coodinate Method: Address Matching House Number

--- Details ---

Activity ID: MND985704634
Active: Yes
Program Name: Hazardous Waste
HUC 8: 7010206
Activity Type Name: Hazardous Waste, Small to Minimal QG
Activ Sub Type N: (null)
Legislative District: 35A

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
7	2 of 2	SE	0.15 / 807.41	861.20	JAC AUTO REPAIR & SALES 6336 HIGHWAY 10 NW RAMSEY MN 553034527	RCRA CESQG

County Name: ANOKA
County Code: MN003
EPA Handler ID: MND985704634
Current Site Name: JAC AUTO REPAIR & SALES
Generator Status Universe: Conditionally Exempt Small Quantity Generator
Land Type: Private
Activity Location: MN
TSD Activity: No
Mixed Waste Generator: No
Importer Activity: No
Transporter Activity: No
Transfer Facility: No
Recycler Activity: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Inject Activity: No
Rece Waste From Off Site: No
Used Oil Transporter:
Used Oil Transfer Facility:
Used Oil Processor:
Used Oil Refiner:

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

Used Oil Burner:
Used Oil Market Burner:
Used Oil Spec Marketer:
Mailing Address: 6336 HIGHWAY 10 NW, , RAMSEY, MN, 553034527, US
Contact Name: JERRY BARBER
Contact Address: 6336 HIGHWAY 10 NW, , RAMSEY, MN, 553034527, US
Contact Email:
Location Street 2:

Owner/Operator Information

Owner/Operator Indicator: CP
Owner/Operator Name: JAC AUTO REPAIR & SALES
Owner/Operator Address: 6336 HIGHWAY 10 NW RAMSEY MN US 553034527
Owner/Operator Phone: 7634212705
Owner/Operator Type: P
Date Became Current: 19990726
Date Ended Current:

NAICS Information

Naics Code: 811111
Naics Description: GENERAL AUTOMOTIVE REPAIR

Handler Information

Date Received: 19910429
Facility Name: JAC AUTO REPAIR & SALES
Classification: Conditionally Exempt Small Quantity

Hazardous Waste Information

Waste Code: D001
Waste: IGNITABLE WASTE

Violation/Evaluation Information

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
8	1 of 2	SE	0.17 / 905.93	861.53	**All-Brite Graphics LLC** **6320 Highway 10 NW (null)** **Ramsey MN 55303**	WIMN

Site ID: 33389
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.21927746
Longitude: -93.42718748
Industrial Classif: Quick Printing
County Name: Anoka
Coodinate Method: Address Matching House Number

--- Details ---

Activity ID: MNRNE35D6
Activity Type Name: Industrial Stormwater Permit
Active: No
Activ Sub Type N: (null)
Program Name: Water Quality
Legislative District: 35A
HUC 8: 7010206
+
Activity ID: MND985752195
Activity Type Name: Hazardous Waste, Small to Minimal QG
Active: Yes
Activ Sub Type N: (null)
Program Name: Hazardous Waste
Legislative District: 35A
HUC 8: 7010206
+
Activity ID: MNRNE39NV
Activity Type Name: Industrial Stormwater Permit
Active: Yes
Activ Sub Type N: (null)
Program Name: Water Quality
Legislative District: 35A

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
HUC 8:	7010206					
8	2 of 2	SE	0.17 / 905.93	861.53	ALL BRITE GRAPHICS 6320 HIGHWAY 10 NW ANOKA MN 553034500	RCRA CESQG

County Name: ANOKA
County Code: MN003
EPA Handler ID: MND985752195
Current Site Name: ALL BRITE GRAPHICS
Generator Status Universe: Conditionally Exempt Small Quantity Generator
Land Type: Private
Activity Location: MN
TSD Activity: No
Mixed Waste Generator: No
Importer Activity: No
Transporter Activity: No
Transfer Facility: No
Recycler Activity: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Inject Activity: No
Rece Waste From Off Site: No
Used Oil Transporter:
Used Oil Transfer Facility:
Used Oil Processor:
Used Oil Refiner:
Used Oil Burner:
Used Oil Market Burner:
Used Oil Spec Marketer:
Mailing Address: 6320 HIGHWAY 10 NW, , ANOKA, MN, 553034500, US
Contact Name: SHERRY ANDERSON
Contact Address: 6320 HIGHWAY 10 NW, , ANOKA, MN, 553034500, US
Contact Email:
Location Street 2:

Owner/Operator Information

Owner/Operator Indicator: CO
Owner/Operator Name: ALL BRITE GRAPHICS
Owner/Operator Address: 6320 HIGHWAY 10 NW ANOKA MN US 553034500
Owner/Operator Phone: 6517868787
Owner/Operator Type: P
Date Became Current: 19990726
Date Ended Current:

NAICS Information

Handler Information

Date Received: 19960222
Facility Name: ALL BRITE GRAPHICS
Classification: Conditionally Exempt Small Quantity

Hazardous Waste Information

Waste Code: F005
Waste: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: D000

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

Waste: DESCRIPTION

Waste Code: D001
Waste: IGNITABLE WASTE

Waste Code: F003
Waste: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation/Evaluation Information

9	1 of 2	NNW	0.17 / 917.41	868.47	**JDI Signs & Graphics** **6451 McKinley St NW Ste P (null)** **Ramsey MN 55303**	WIMN

Site ID: 53828240
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22348367
Longitude: -93.43115118
Industrial Classif: Sign Manufacturing
County Name: Anoka
Coodinate Method: Address Matching House Number

--- Details ---

Activity ID: MNS000130245
Active: Yes
Program Name: Hazardous Waste
HUC 8: 7010206
Activity Type Name: Hazardous Waste, Small to Minimal QG
Activ Sub Type N: (null)
Legislative District: 35A

9	2 of 2	NNW	0.17 / 917.41	868.47	**JDI SIGNS & GRAPHICS** **6451 MCKINLEY ST NW STE P** **RAMSEY MN 55303**	RCRA CESQG

County Name: ANOKA
County Code: MN003
EPA Handler ID: MNS000130245
Current Site Name: JDI SIGNS & GRAPHICS
Generator Status Universe: Conditionally Exempt Small Quantity Generator
Land Type: Private
Activity Location: MN
TSD Activity: No
Mixed Waste Generator: No
Importer Activity: No
Transporter Activity: No
Transfer Facility: No
Recycler Activity: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Inject Activity: No
Rece Waste From Off Site: No
Used Oil Transporter:
Used Oil Transfer Facility:
Used Oil Processor:
Used Oil Refiner:
Used Oil Burner:
Used Oil Market Burner:
Used Oil Spec Marketer:
Mailing Address: PO BOX 241, , CHAMPLIN, MN, 553160241, US
Contact Name: MICHAEL DICK
Contact Address: PO BOX 241, , CHAMPLIN, MN, 553160241, US

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

Contact Email:
Location Street 2:

Owner/Operator Information

Owner/Operator Indicator:	CP
Owner/Operator Name:	JDI SIGNS & GRAPHICS
Owner/Operator Address:	PO BOX 241 CHAMPLIN MN US 553160241
Owner/Operator Phone:	7637863825
Owner/Operator Type:	P
Date Became Current:	20071108
Date Ended Current:	

NAICS Information

Naics Code:	33995
Naics Description:	SIGN MANUFACTURING

Handler Information

Date Received:	20071106
Facility Name:	JDI SIGNS & GRAPHICS
Classification:	Conditionally Exempt Small Quantity

Hazardous Waste Information

Violation/Evaluation Information

10	1 of 3	NNE	0.17 / 918.43	869.79	**Command Tooling Systems** **13931 Sunfish Lake Blvd NW** **Ramsey MN 55303**	AST

Prog Int ID:	226587	**Address Source:**	CORE
Site ID:	34120	**Township Name:**	
Interest Type Cd:	TS	**State County Code:**	2
Interest Type Dsc:	Tank Site	**County Name:**	Anoka
ADDR ID:	44150	**Country:**	USA
Tank Site:	119666	**Lat/Long ID:**	41314
Interest Phone:	NO CORE PI PH.	**Lat Degrees:**	45
Interest Start Dt:	03/13/2000 00:00:00	**Lat Minutes:**	13
Interest End Dt:		**Lat Seconds:**	24.37
Active?:	Yes	**Long Degrees:**	-93
Timestamp Added:	09/14/2006 13:37:10	**Long Minutes:**	25
Timestamp Updt:	01/05/2012 16:40:00	**Long Seconds:**	39.24
Staff ID Updt:	MKIMLIN	**Lat/Long Source:**	CORE
Pgm Int Source:	CORE	**Lat/Long Site ID:**	34120
Coord Src Type:	2	**Lat/Long Spatial ID:**	51436497
Coord Src Desc:		**Collection Date:**	05/14/2014 10:00:49
Org Name Source:	MPCA	**FIPS County Cd1:**	003
Foreign State:		**Map Scale Code:**	E
Foreign Zone:			

Addr Timestmp Add:	07/08/1999 13:45:16
Addr Timestamp Lst Updt:	08/01/2007 21:43:57
Addr Updater Staff ID:	SYSTEM
Lat/Long Timestamp Added:	08/28/2000 10:31:58
Lat/Long Tmstmp Last Upd:	05/14/2014 10:00:49
Lat/Long Updater Staff ID:	MAPTOOL
Lat/Long Desc:	
Coord Coll Method Desc:	Digitized - Map Tool
Coord Coll Method Code:	DM
Comments:	

Tank Information

MPCA Tank Number:	1001

Tank Type:	This is an above ground storage tank.
Tank Status:	The tank is active and being used.
Piping Cathodic Protection:	
Tank Cath Prot:	
Stored Product:	Lube Oil
Client Tank Number:	1001
AST Base Material:	This above ground storage tank is located on concrete.
Piping Material:	
Second Containment Tank:	
Second Containment Pipe:	
Tank Const Material:	The tank is made of metal.
Tank Dispenser Type:	
Tank Storage Capacity:	265
Tank Registration Date:	03/08/2000 00:00:00
Unreg Tank Reported Date:	
Compartmental Tank:	
Heating Product:	
HW Generator ID:	
Product Release Date:	
Sludge Disposal Facility:	
Comments:	
Compliant:	Y
Serial Number:	
Tank Dual Use:	No
Tank Reg Status:	Non-regulated tank

AST Information

Dike Side Material:	The dike around the tank is made of concrete.
Dike Bottom Material:	The dike around the tank is made of concrete.
AST Permit:	
Load Rack:	
Pipe Cathodic:	
Pipe Double Walled:	
Pipe Level:	
Rack Curbed:	
Rack Paved:	
SPCC:	
Labeling:	
Gauging:	
Diagram of Site:	
Temp Tank:	
Indoor Tank:	Y
Within 500ft of Water:	
Date Added:	03/13/2000 07:35:36
Last Update:	05/04/2002 09:48:17
Staff ID Last Update:	TANKS
AST Monthly Throughput(gal):	
Spill Box:	
Pad:	
Spill Containment:	
Overfill Protection None:	
Overfill Protection Ballfloat:	
Overfill Protection Autoshut:	
Overfill Protection Type Unk:	
Overfill Protection No Info:	
Overfill Protection Alarm:	
Daily Stick:	
RD Tightness Test:	
RD Manual Gauging:	
RD Auto Gauging:	
RD Soil Vapor Monitor:	
RD GW Monitor:	
RD Interstit Monitor:	
RD SIR Approve Date:	
RD SIR Vendor Number:	
RD SIR Report Date:	
RD Other:	

RD Other Desc:
PRD Auto Ln Leak Detection:
PRD Annual Tightness Test:
PRD Vapor Monitor:
PRD GW Monitor:
PRD Interstit Monitor:
PRD Three Year Tightness:
PRD Euro Suct:
PRD SIR Approve Date:
PRD SIR Vendor Number:
PRD SIR Report Date:
PRD Other:
Manual:
Overfill Protection Manual:
SIR Tank Leak Detection:
SIR Pipe Leak Detection:
PRD Other Desc:
Mounted Sight Glass Guage:
RD Visual Monitor:
Monthly Reconciliation:
PRD Tracer Gas Monitor:
PRD Hydrostatic Monitor:
PRD Lock Down Monitor:
PRD Sensor Monitor:
PRD Above or Underground:
Soil Permability:
Soil Permability Units:
Leak Monitor Weekly:
Leak Monitor 72hr:
Percent Capacity Containment:
CP Next Test Date:

Compartments

Compartment Number: 1
Stored Product:
Compartment Capacity: 265
Heating: N
Other Desc:

Action

Tank Action ID: 857487
Tank Action: Install Tank
Contractor Number:
Supervisor Number:
Action Date: 05/01/1997 00:00:00
Corrosion Expert Name:
Lab:

Tabsite

Facility: Industry/Manufacturing
Above or Underground: Above Ground
Indian Reservation: N
UST Registration Date:
AST Registration Date: 03/08/2000 00:00:00
Max Monthly Gallons:
Vapor Recovery Installed: U
Vapor Notification Required: U

10	*2 of 3*	*NNE*	*0.17 / 918.43*	*869.79*	***Command Tooling Systems*** ***13931 Sunfish Lake Blvd NW (null)*** ***Ramsey MN 55303***	*WIMN*

Site ID: 34120 ***Industrial Classif:*** Cutting Tool and Machine Tool Accessory

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

Manufacturing

Watershed Name: Mississippi River - Twin Cities
Latitude: 45.2234373
Longitude: -93.42756891
County Name: Anoka
Coodinate Method: Digitized - Map Tool

--- Details ---

Activity ID: MNRNE34P3
Activity Type Name: Industrial Stormwater Permit
Active: No
Activ Sub Type N: (null)
Program Name: Water Quality
Legislative District: 48B
HUC 8: 7010206

+

Activity ID: MNR000042424
Activity Type Name: Hazardous Waste, Small to Minimal QG
Active: Yes
Activ Sub Type N: (null)
Program Name: Hazardous Waste
Legislative District: 48B
HUC 8: 7010206

+

Activity ID: 119666
Activity Type Name: Tank Site
Active: Yes
Activ Sub Type N: (null)
Program Name: Tanks & Leaks
Legislative District: 48B
HUC 8: 7010206

+

Activity ID: MNRNE3BKG
Activity Type Name: Industrial Stormwater Permit
Active: Yes
Activ Sub Type N: (null)
Program Name: Water Quality
Legislative District: 48B
HUC 8: 7010206

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
10	3 of 3	NNE	0.17 / 918.43	869.79	COMMAND TOOLING SYSTEMS 13931 SUNFISH LAKE BLVD NW RAMSEY MN 55303	RCRA CESQG

County Name: ANOKA
County Code: MN003
EPA Handler ID: MNR000042424
Current Site Name: COMMAND TOOLING SYSTEMS
Generator Status Universe: Conditionally Exempt Small Quantity Generator
Land Type: Private
Activity Location: MN
TSD Activity: No
Mixed Waste Generator: No
Importer Activity: No
Transporter Activity: No
Transfer Facility: No
Recycler Activity: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Inject Activity: No
Rece Waste From Off Site: No
Used Oil Transporter:
Used Oil Transfer Facility:
Used Oil Processor:
Used Oil Refiner:
Used Oil Burner:
Used Oil Market Burner:
Used Oil Spec Marketer:
Mailing Address: 13931 SUNFISH LAKE BLVD NW, , RAMSEY, MN, 55303, US
Contact Name: SCOTT FLAWS
Contact Address: 13931 SUNFISH LAKE BLVD NW, , RAMSEY, MN, 55303, US
Contact Email:
Location Street 2:

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

Owner/Operator Information

Owner/Operator Indicator: CP
Owner/Operator Name: COMMAND TOOLING SYSTEMS
Owner/Operator Address: 13931 SUNFISH LAKE BLVD NW RAMSEY MN US 55303
Owner/Operator Phone: 7635766910
Owner/Operator Type: P
Date Became Current: 19990726
Date Ended Current:

NAICS Information

Naics Code: 333515
Naics Description: CUTTING TOOL AND MACHINE TOOL ACCESSORY MANUFACTURING

Handler Information

Date Received: 19980427
Facility Name: COMMAND TOOLING SYSTEMS
Classification: Conditionally Exempt Small Quantity

Hazardous Waste Information

Waste Code: D009
Waste: MERCURY

Waste Code: D008
Waste: LEAD

Violation/Evaluation Information

---

11 | ***1 of 1*** | ***WNW*** | ***0.18 / 926.94*** | ***861.47*** | ***Oak Terrace Mobile Home Park***
6545 Highway 10 NW (null)
Ramsey MN 55303 | ***WIMN***

Site ID: 160235
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22149171
Longitude: -93.43278813
Industrial Classif: (null)
County Name: Anoka
Coodinate Method: Address Matching House Number

--- Details ---

Activity ID: MNU000661
Active: Yes
Program Name: Water Quality
HUC 8: 7010206
Activity Type Name: Wastewater Discharger
Activ Sub Type N: SDS permit
Legislative District: 35A

---

12 | ***1 of 2*** | ***NW*** | ***0.19 / 989.07*** | ***867.47*** | ***Digital Tool & Automation***
6501 McKinley St NW (null)
Ramsey MN 55303 | ***WIMN***

Site ID: 70752
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22344601
Longitude: -93.43304946
Industrial Classif: (null)
County Name: Anoka
Coodinate Method: Address Matching House Number

--- Details ---

Activity ID: MNR000077495
Active: Yes
Program Name: Hazardous Waste
HUC 8: 7010206
Activity Type Name: Hazardous Waste, Small to Minimal QG
Activ Sub Type N: (null)
Legislative District: 35A

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
12	2 of 2	NW	0.19 / 989.07	867.47	DIGITAL TOOL & AUTOMATION 6501 MCKINLEY ST NW RAMSEY MN 553039121	RCRA CESQG

County Name: ANOKA
County Code: MN003
EPA Handler ID: MNR000077495
Current Site Name: DIGITAL TOOL & AUTOMATION
Generator Status Universe: Conditionally Exempt Small Quantity Generator
Land Type: Private
Activity Location: MN
TSD Activity: No
Mixed Waste Generator: No
Importer Activity: No
Transporter Activity: No
Transfer Facility: No
Recycler Activity: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Inject Activity: No
Rece Waste From Off Site: No
Used Oil Transporter:
Used Oil Transfer Facility:
Used Oil Processor:
Used Oil Refiner:
Used Oil Burner:
Used Oil Market Burner:
Used Oil Spec Marketer:
Mailing Address: 6501 MCKINLEY ST NW, , RAMSEY, MN, 553039121, US
Contact Name: DAVID ACKLAND
Contact Address: 6501 MCKINLEY ST NW, , RAMSEY, MN, 553039121, US
Contact Email:
Location Street 2:

Owner/Operator Information

Owner/Operator Indicator: CO
Owner/Operator Name: S & A PARTNERS
Owner/Operator Address: 10907 93RD AVE N MAPLE GROVE MN US 55369
Owner/Operator Phone: 7634210400
Owner/Operator Type: P
Date Became Current: 20000424
Date Ended Current:

NAICS Information

Handler Information

Date Received: 20000309
Facility Name: DIGITAL TOOL & AUTOMATION
Classification: Conditionally Exempt Small Quantity

Hazardous Waste Information

Waste Code: D009
Waste: MERCURY

Violation/Evaluation Information

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
13	1 of 1	ENE	0.20 / 1,034.04	869.18	Carbon Products/Division of Graphel Corp 6251 McKinley St NW (null) Ramsey MN 55303	WIMN

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

Site ID:	54730331	**Industrial Classif:**	(null)
Watershed Name:	Mississippi River - Twin Cities	**County Name:**	Anoka
Latitude:	45.22217545	**Coodinate Method:**	Address Matching House Number
Longitude:	-93.42557218		

--- Details ---

Activity ID:	MNRNE39NX	**Activity Type Name:**	Industrial Stormwater Permit
Active:	Yes	**Activ Sub Type N:**	(null)
Program Name:	Water Quality	**Legislative District:**	35A
HUC 8:	7010206		
+			
Activity ID:	MNRNE35J5	**Activity Type Name:**	Industrial Stormwater Permit
Active:	No	**Activ Sub Type N:**	(null)
Program Name:	Water Quality	**Legislative District:**	35A
HUC 8:	7010206		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
14	1 of 9	N	0.21 / 1,106.79	871.03	**Hunts Bus Co** **14000 Sunfish Lake Blvd** **Ramsey MN 55303**	LEAKSITES

Prog Int ID:	217567	**Address Source:**	CORE
Site ID:	214138	**Township Name:**	Oak Grove
Interest Type Cd:	LS	**State County Code:**	2
Interest Type Dsc:	Leak Site	**County Name:**	Anoka
ADDR ID:	276178	**Country:**	USA
Tank Site:	4881	**Lat/Long ID:**	138727
Interest Phone:	NO CORE PI PH.	**Lat Degrees:**	45
Interest Start Dt:	12/18/1998 00:00:00	**Lat Minutes:**	13
Interest End Dt:	11/15/2006 07:19:19	**Lat Seconds:**	30.44
Active?:	No	**Long Degrees:**	-93
Timestamp Added:	11/15/2006 07:19:19	**Long Minutes:**	25
Timestamp Updt:	11/10/2014 08:17:06	**Long Seconds:**	48.34
Staff ID Updt:	RGAGLE	**Lat/Long Source:**	CORE
Pgm Int Source:	CORE	**Lat/Long Site ID:**	214138
Coord Src Type:		**Lat/Long Spatial ID:**	51744498
Coord Src Desc:		**Collection Date:**	02/21/2008 09:18:15
Org Name Source:		**FIPS County Cd1:**	003
Foreign State:		**Map Scale Code:**	
Foreign Zone:			

Addr Timestmp Add:	08/28/2006 09:19:35
Addr Timestamp Lst Updt:	11/04/2008 21:13:53
Addr Updater Staff ID:	SYSTEM
Lat/Long Timestamp Added:	02/21/2008 09:17:39
Lat/Long Tmstmp Last Upd:	02/21/2008 09:18:18
Lat/Long Updater Staff ID:	MAPTOOL
Lat/Long Desc:	
Coord Coll Method Desc:	Digitized - Map Tool
Coord Coll Method Code:	DM
Comments:	

Leaksite

Leaksite Type:	Leak Site
Leaksite Type Def:	Leak site (tank and petroleum contamination).
File Archive Box:	24
File Archive Lot:	99/85
Soil Digout Date:	
Cubic Yds Excavated:	0
Cond Closure Date:	
Complete Site Closure Date:	04/11/1997 00:00:00
Contam Soils Remaining:	S
Enf Action Begin Date:	12/11/1991 00:00:00
LUST TRUST Eligible:	Yes
Offsite Contam:	U

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

REIMB Awarded: No
Release Discovered Date: 11/27/1991 00:00:00
Leak Report Date: 11/27/1991 00:00:00
STD Letter Response Date:
Surface Water Impact: U
Utility Project: No
Date Added: 12/04/1999 14:03:46
Last Update: 08/28/2014 10:29:52
Staff ID Last Update: DBOETTC
Release from AST: No
Release from UST: No
Tank Reg Status Code: F
VPIC Application date:
VPIC Acres:
Vapor Intrusion Checked:
Vapor Intrusion Action:
Vapor Intrusion Comments:
Soil Gas Data Collected:
Soil Gas Action Level:
Soil Gas Data Comments:
Sub Slab Sample Collected:
Indoor Air Collected:
Residence Type Code:

GW Information

DW Supply Contam:
Free Product Observed: Y
Free Product Thickness:
Ground Water Contam: Y
GW Cleanup Goal: 0
GW Exceeds Cleanup Goal:
Cleanup Goal Achieved:
Water Supply Exceeds Ral:
Well Type Code:
Impacted Aquifer Code:
MTBE Present Now:
MTBE Present Historically:
MTBE High UG per Liter:
MTBE High Level Date:
Free Product at Close:
Staff ID Wellhead Area Assess:
PWS Well Impacted:
Protected Area:
Sensitive Area:
Affected Residential Props:
Affected Non Residential Props:

Product Released

Product Released Seq ID: 320934
Product: Gasoline Leaded
Product Defn: The product is leaded gasoline.

Product Released Seq ID: 324652
Product: Diesel
Product Defn: The product is diesel oil.

14	2 of 9	N	0.21 / 1,106.79	871.03	**American Trade A Bus Inc** **14000 Sunfish Lake Blvd NW (null)** **Ramsey MN 55303**	WIMN

Site ID: 63662
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.224274
Longitude: -93.42940438
Industrial Classif: (null)
County Name: Anoka
Coodinate Method: Address Matching House Number

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

--- Details ---

Activity ID:	MND982071714	**Activity Type Name:**	Hazardous Waste, Small to Minimal QG
Active:	No	**Activ Sub Type N:**	(null)
Program Name:	Hazardous Waste	**Legislative District:**	35A
HUC 8:	7010206		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
14	3 of 9	N	0.21 / 1,106.79	871.03	**V-Tech Motorsports Inc** **14000 Sunfish Lake Blvd Ste I** **(null)** **Ramsey MN 55303**	WIMN

Site ID:	99933	**Industrial Classif:**	Other Personal and Household Goods Repair and Maintenance
Watershed Name:	Mississippi River - Twin Cities	**County Name:**	Anoka
Latitude:	45.224274	**Coodinate Method:**	Address Matching House Number
Longitude:	-93.42940438		

--- Details ---

Activity ID:	MNR000109900	**Activity Type Name:**	Hazardous Waste, Small to Minimal QG
Active:	Yes	**Activ Sub Type N:**	(null)
Program Name:	Hazardous Waste	**Legislative District:**	35A
HUC 8:	7010206		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
14	4 of 9	N	0.21 / 1,106.79	871.03	**T&g Land Inc** **14000 Sunfish Lake Blvd (null)** **Ramsey MN 55303**	WIMN

Site ID:	214138	**Industrial Classif:**	(null)
Watershed Name:	Mississippi River - Twin Cities	**County Name:**	Anoka
Latitude:	45.22512258	**Coodinate Method:**	Digitized - Map Tool
Longitude:	-93.43009507		

--- Details ---

Activity ID:	11464	**Activity Type Name:**	Tank Site
Active:	No	**Activ Sub Type N:**	(null)
Program Name:	Tanks & Leaks	**Legislative District:**	35A
HUC 8:	7010206		
+			
Activity ID:	4881	**Activity Type Name:**	Leak Site
Active:	No	**Activ Sub Type N:**	(null)
Program Name:	Tanks & Leaks	**Legislative District:**	35A
HUC 8:	7010206		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
14	5 of 9	N	0.21 / 1,106.79	871.03	**V-TECH MOTORSPORTS INC** **14000 SUNFISH LAKE BLVD STE I** **RAMSEY MN 55303**	RCRA CESQG

County Name:	ANOKA
County Code:	MN003
EPA Handler ID:	MNR000109900
Current Site Name:	V-TECH MOTORSPORTS INC
Generator Status Universe:	Conditionally Exempt Small Quantity Generator
Land Type:	Private
Activity Location:	MN
TSD Activity:	No
Mixed Waste Generator:	No
Importer Activity:	No

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

Transporter Activity:	No
Transfer Facility:	No
Recycler Activity:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Inject Activity:	No
Rece Waste From Off Site:	No
Used Oil Transporter:	
Used Oil Transfer Facility:	
Used Oil Processor:	
Used Oil Refiner:	
Used Oil Burner:	
Used Oil Market Burner:	
Used Oil Spec Marketer:	
Mailing Address:	14000 SUNFISH LAKE BLVD STE I, , RAMSEY, MN, 55303, US
Contact Name:	MIKE ROEN
Contact Address:	14000 SUNFISH LAKE BLVD STE I, , RAMSEY, MN, 55303, US
Contact Email:	
Location Street 2:	

Owner/Operator Information

Owner/Operator Indicator:	CO
Owner/Operator Name:	V-TECH MOTORSPORTS INC
Owner/Operator Address:	22148 165TH ST NW ELK RIVER MN US 55330
Owner/Operator Phone:	7635761538
Owner/Operator Type:	P
Date Became Current:	20020327
Date Ended Current:	

NAICS Information

Handler Information

Date Received:	20020314
Facility Name:	V-TECH MOTORSPORTS INC
Classification:	Conditionally Exempt Small Quantity

Hazardous Waste Information

Waste Code:	D008
Waste:	LEAD
Waste Code:	D018
Waste:	BENZENE
Waste Code:	D000
Waste:	DESCRIPTION
Waste Code:	D001
Waste:	IGNITABLE WASTE
Waste Code:	D039
Waste:	TETRACHLOROETHYLENE

Violation/Evaluation Information

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
14	6 of 9	N	0.21 / 1,106.79	871.03	AMERICAN TRADE A BUS INC 14000 SUNFISH LAKE BLVD NW RAMSEY MN 553034541	RCRA NON GEN

County Name:	ANOKA
County Code:	MN003
EPA Handler ID:	MND982071714
Current Site Name:	AMERICAN TRADE A BUS INC

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

Generator Status Universe: No Report
Land Type: Private
Activity Location: MN
TSD Activity: No
Mixed Waste Generator: No
Importer Activity: No
Transporter Activity: No
Transfer Facility: No
Recycler Activity: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Inject Activity: No
Rece Waste From Off Site: No
Used Oil Transporter:
Used Oil Transfer Facility:
Used Oil Processor:
Used Oil Refiner:
Used Oil Burner:
Used Oil Market Burner:
Used Oil Spec Marketer:
Mailing Address: 14000 SUNFISH LAKE BLVD NW, , RAMSEY, MN, 553034541, US
Contact Name:
Contact Address:
Contact Email:
Location Street 2:

Owner/Operator Information

Owner/Operator Indicator: CP
Owner/Operator Name: NAME NOT REPORTED
Owner/Operator Address: ADDRESS NOT REPORTED CITY NOT REPORTED AK 99998
Owner/Operator Phone: 3125551212
Owner/Operator Type: P
Date Became Current:
Date Ended Current:

Owner/Operator Indicator: CO
Owner/Operator Name: AMERICAN TRADE A BUS INC
Owner/Operator Address: 14000 SUNFISH LAKE BLVD NW RAMSEY MN US 553034541
Owner/Operator Phone: NONE
Owner/Operator Type: P
Date Became Current: 19991014
Date Ended Current: 19991015

NAICS Information

Handler Information

Date Received: 19871201
Facility Name: AMERICAN TRADE A BUS INC

Hazardous Waste Information

Waste Code: D001
Waste: IGNITABLE WASTE

Violation/Evaluation Information

14	7 of 9	N	0.21 / 1,106.79	871.03	TRADE A BUS 14000 SUNFISH LANE BLVD ANOKA MN 55303	RCRA NON GEN

County Name: ANOKA
County Code: MN003
EPA Handler ID: MND982222135

Current Site Name:	TRADE A BUS
Generator Status Universe:	No Report
Land Type:	Private
Activity Location:	MN
TSD Activity:	No
Mixed Waste Generator:	No
Importer Activity:	No
Transporter Activity:	No
Transfer Facility:	No
Recycler Activity:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Inject Activity:	No
Rece Waste From Off Site:	No
Used Oil Transporter:	
Used Oil Transfer Facility:	
Used Oil Processor:	
Used Oil Refiner:	
Used Oil Burner:	
Used Oil Market Burner:	
Used Oil Spec Marketer:	
Mailing Address:	PO BOX 862, , ANOKA, MN, 55303,
Contact Name:	JOHN DICKENSON
Contact Address:	PO BOX 862, , ANOKA, MN, 55303, US
Contact Email:	
Location Street 2:	

Owner/Operator Information

Owner/Operator Indicator:	CP
Owner/Operator Name:	NAME NOT REPORTED
Owner/Operator Address:	ADDRESS NOT REPORTED CITY NOT REPORTED AK 99998
Owner/Operator Phone:	3125551212
Owner/Operator Type:	P
Date Became Current:	
Date Ended Current:	

Owner/Operator Indicator:	CO
Owner/Operator Name:	DICKENSON JOHN
Owner/Operator Address:	ADDRESS NOT REPORTED CITY NOT REPORTED AK 99998
Owner/Operator Phone:	3125551212
Owner/Operator Type:	P
Date Became Current:	
Date Ended Current:	

NAICS Information

Handler Information

Date Received:	19871123
Facility Name:	TRADE A BUS

Date Received:	20001030
Facility Name:	TRADE A BUS

Hazardous Waste Information

Waste Code:	D001
Waste:	IGNITABLE WASTE

Waste Code:	D000
Waste:	DESCRIPTION

Violation/Evaluation Information

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
14	8 of 9	N	0.21 / 1,106.79	871.03	T AND G LAND INC 14000 SUNFISH LAKE BLVD ANOKA MN 55303	RCRA NON GEN

County Name: ANOKA
County Code: MN003
EPA Handler ID: MNR000022509
Current Site Name: T AND G LAND INC
Generator Status Universe: No Report
Land Type: Private
Activity Location: MN
TSD Activity: No
Mixed Waste Generator: No
Importer Activity: No
Transporter Activity: No
Transfer Facility: No
Recycler Activity: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Inject Activity: No
Rece Waste From Off Site: No
Used Oil Transporter:
Used Oil Transfer Facility:
Used Oil Processor:
Used Oil Refiner:
Used Oil Burner:
Used Oil Market Burner:
Used Oil Spec Marketer:
Mailing Address: 14050 AZURITE ST, , ANOKA, MN, 55303,
Contact Name: THOMAS SAUTER
Contact Address: 14050 AZURITE ST, , ANOKA, MN, 55303, US
Contact Email:
Location Street 2:

Owner/Operator Information

Owner/Operator Indicator: CO
Owner/Operator Name: HUNT ROBERT
Owner/Operator Address: 210 5TH AVE PINE CITY MN 55063
Owner/Operator Phone: 6126292032
Owner/Operator Type: P
Date Became Current:
Date Ended Current:

NAICS Information

Handler Information

Date Received: 19960528
Facility Name: T AND G LAND INC
Classification: Large Quantity Generator

Date Received: 19981108
Facility Name: T AND G LAND INC

Hazardous Waste Information

Waste Code: D001
Waste: IGNITABLE WASTE

Waste Code: D008
Waste: LEAD

Waste Code: D018
Waste: BENZENE

Violation/Evaluation Information

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
14	9 of 9	N	0.21 / 1,106.79	871.03	T&g Land Inc 14000 Sunfish Lake Blvd Ramsey MN 55303	UST

Prog Int ID:	200413	**Address Source:**	CORE
Site ID:	214138	**Township Name:**	Oak Grove
Interest Type Cd:	TS	**State County Code:**	2
Interest Type Dsc:	Tank Site	**County Name:**	Anoka
ADDR ID:	276178	**Country:**	USA
Tank Site:	11464	**Lat/Long ID:**	138727
Interest Phone:	NO CORE PI PH.	**Lat Degrees:**	45
Interest Start Dt:	07/23/1992 19:11:05	**Lat Minutes:**	13
Interest End Dt:	08/28/2006 09:20:28	**Lat Seconds:**	30.44
Active?:	No	**Long Degrees:**	-93
Timestamp Added:	08/28/2006 09:20:28	**Long Minutes:**	25
Timestamp Updt:	11/10/2014 08:17:05	**Long Seconds:**	48.34
Staff ID Updt:	RGAGLE	**Lat/Long Source:**	CORE
Pgm Int Source:	CORE	**Lat/Long Site ID:**	214138
Coord Src Type:		**Lat/Long Spatial ID:**	51370732
Coord Src Desc:		**Collection Date:**	02/21/2008 09:18:15
Org Name Source:		**FIPS County Cd1:**	003
Foreign State:		**Map Scale Code:**	
Foreign Zone:			

Addr Timestmp Add:	08/28/2006 09:19:35
Addr Timestamp Lst Updt:	11/04/2008 21:13:53
Addr Updater Staff ID:	SYSTEM
Lat/Long Timestamp Added:	02/21/2008 09:17:39
Lat/Long Tmstmp Last Upd:	02/21/2008 09:18:18
Lat/Long Updater Staff ID:	MAPTOOL
Lat/Long Desc:	
Coord Coll Method Desc:	Digitized - Map Tool
Coord Coll Method Code:	DM
Comments:	

Tank Information

MPCA Tank Number:	201
Tank Type:	This is a below ground storage tank.
Tank Status:	The tank has been removed.
Piping Cathodic Protection:	The piping has no cathodic protection.
Tank Cath Prot:	The tank has no cathodic protection.
Stored Product:	Gasoline
Client Tank Number:	201
AST Base Material:	
Piping Material:	
Second Containment Tank:	
Second Containment Pipe:	
Tank Const Material:	The tank is made of bare/paint/asph coat steel.
Tank Dispenser Type:	The tank has a submersible type dispenser.
Tank Storage Capacity:	12000
Tank Registration Date:	11/12/1987 00:00:00
Unreg Tank Reported Date:	
Compartmental Tank:	
Heating Product:	U
HW Generator ID:	
Product Release Date:	
Sludge Disposal Facility:	
Comments:	
Compliant:	N
Serial Number:	
Tank Dual Use:	No
Tank Reg Status:	Federal+State tank regulation

UST Information

Spill Containment:	
Overfill Protection None:	
Overfill Protection Ballfloat:	
Overfill Protection Autoshut:	
Overfill Protection Type Unk:	
Overfill Protection No Info:	Yes
Overfill Protection Alarm:	
RD Daily Stick:	No
RD Tightness Test:	No
RD Manual Gauging:	No
RD Auto Gauging:	No
RD Soil Vapor Monitor:	No
RD GW Monitor:	No
Interstit Monitor:	No
RD SIR Approve Date:	
RD SIR Vendor Number:	0
RD SIR Report Date:	
RD Other:	No
RD Other Desc:	
PRD Auto Ln Leak Detection:	No
PRD Annual Tightness Test:	No
PRD Vapor Monitor:	No
PRD GW Monitor:	No
PRD Interstit Monitor:	No
PRD Three Year Tightness:	No
PRD Euro Suct:	No
PRD SIR Approve Date:	
PRD SIR Vendor Number:	0
PRD SIR Report Date:	
PRD Other:	No
Manual:	
Overfill Protection Manual:	
SIR Tank Leak Detection:	
SIR Pipe Leak Detection:	
PRD Other Desc:	
Date Added:	10/18/1999 09:32:30
Last Update:	05/23/2003 09:21:35
Staff ID Last Update:	SYS
NSTD Compliant:	
Stage1 Vapor Installed:	U
Stage1 Vapor Used:	U
CP Next Test Date:	
CP Survey Passed:	

Compartments

Compartment Number:	1
Stored Product:	GASOLINE
Compartment Capacity:	12000
Heating:	U
Other Desc:	

Action

Tank Action ID:	265544
Tank Action:	Remove Tank
Contractor Number:	82
Supervisor Number:	
Action Date:	11/15/1990 00:00:00
Corrosion Expert Name:	
Lab:	N

Tank Action ID:	313671
Tank Action:	Install Tank
Contractor Number:	
Supervisor Number:	
Action Date:	01/01/1970 00:00:00
Corrosion Expert Name:	

Lab:

Tank Information

MPCA Tank Number:	202
Tank Type:	This is a below ground storage tank.
Tank Status:	The tank has been removed.
Piping Cathodic Protection:	The piping has no cathodic protection.
Tank Cath Prot:	The tank has no cathodic protection.
Stored Product:	Diesel
Client Tank Number:	202
AST Base Material:	
Piping Material:	
Second Containment Tank:	
Second Containment Pipe:	
Tank Const Material:	The tank is made of bare/paint/asph coat steel.
Tank Dispenser Type:	The tank has a submersible type dispenser.
Tank Storage Capacity:	4000
Tank Registration Date:	11/12/1987 00:00:00
Unreg Tank Reported Date:	
Compartmental Tank:	
Heating Product:	U
HW Generator ID:	
Product Release Date:	
Sludge Disposal Facility:	
Comments:	
Compliant:	N
Serial Number:	
Tank Dual Use:	No
Tank Reg Status:	Federal+State tank regulation

UST Information

Spill Containment:	
Overfill Protection None:	
Overfill Protection Ballfloat:	
Overfill Protection Autoshut:	
Overfill Protection Type Unk:	
Overfill Protection No Info:	Yes
Overfill Protection Alarm:	
RD Daily Stick:	No
RD Tightness Test:	No
RD Manual Gauging:	No
RD Auto Gauging:	No
RD Soil Vapor Monitor:	No
RD GW Monitor:	No
Interstit Monitor:	No
RD SIR Approve Date:	
RD SIR Vendor Number:	0
RD SIR Report Date:	
RD Other:	No
RD Other Desc:	
PRD Auto Ln Leak Detection:	No
PRD Annual Tightness Test:	No
PRD Vapor Monitor:	No
PRD GW Monitor:	No
PRD Interstit Monitor:	No
PRD Three Year Tightness:	No
PRD Euro Suct:	No
PRD SIR Approve Date:	
PRD SIR Vendor Number:	0
PRD SIR Report Date:	
PRD Other:	No
Manual:	
Overfill Protection Manual:	
SIR Tank Leak Detection:	
SIR Pipe Leak Detection:	
PRD Other Desc:	

Date Added: 10/18/1999 09:32:30
Last Update: 05/23/2003 09:21:35
Staff ID Last Update: SYS
NSTD Compliant:
Stage1 Vapor Installed: U
Stage1 Vapor Used: U
CP Next Test Date:
CP Survey Passed:

Compartments

Compartment Number: 1
Stored Product: DIESEL
Compartment Capacity: 4000
Heating: U
Other Desc:

Action

Tank Action ID: 261122
Tank Action: Remove Tank
Contractor Number: 82
Supervisor Number:
Action Date: 11/15/1990 00:00:00
Corrosion Expert Name:
Lab: N

Tank Action ID: 306920
Tank Action: Install Tank
Contractor Number:
Supervisor Number:
Action Date: 01/01/1970 00:00:00
Corrosion Expert Name:
Lab:

Tank Information

MPCA Tank Number: 005
Tank Type: This is a below ground storage tank.
Tank Status: The tank has been removed.
Piping Cathodic Protection: The piping has no cathodic protection.
Tank Cath Prot: The tank has no cathodic protection.
Stored Product: Fuel Oil
Client Tank Number: 001
AST Base Material:
Piping Material:
Second Containment Tank:
Second Containment Pipe:
Tank Const Material: The tank is made of bare/paint/asph coat steel.
Tank Dispenser Type: The tank has a submersible type dispenser.
Tank Storage Capacity: 10000
Tank Registration Date:
Unreg Tank Reported Date: 06/17/1998 00:00:00
Compartmental Tank:
Heating Product: Y
HW Generator ID:
Product Release Date:
Sludge Disposal Facility:
Comments:
Compliant: Y
Serial Number:
Tank Dual Use: No
Tank Reg Status: State tank regulation

UST Information

Spill Containment: No
Overfill Protection None:

Overfill Protection Ballfloat:	
Overfill Protection Autoshut:	
Overfill Protection Type Unk:	
Overfill Protection No Info:	Yes
Overfill Protection Alarm:	
RD Daily Stick:	No
RD Tightness Test:	No
RD Manual Gauging:	No
RD Auto Gauging:	No
RD Soil Vapor Monitor:	No
RD GW Monitor:	No
Interstit Monitor:	No
RD SIR Approve Date:	
RD SIR Vendor Number:	0
RD SIR Report Date:	
RD Other:	No
RD Other Desc:	
PRD Auto Ln Leak Detection:	No
PRD Annual Tightness Test:	No
PRD Vapor Monitor:	No
PRD GW Monitor:	No
PRD Interstit Monitor:	No
PRD Three Year Tightness:	No
PRD Euro Suct:	No
PRD SIR Approve Date:	
PRD SIR Vendor Number:	0
PRD SIR Report Date:	
PRD Other:	No
Manual:	
Overfill Protection Manual:	
SIR Tank Leak Detection:	
SIR Pipe Leak Detection:	
PRD Other Desc:	
Date Added:	10/18/1999 09:32:30
Last Update:	05/23/2003 09:21:35
Staff ID Last Update:	SYS
NSTD Compliant:	
Stage1 Vapor Installed:	U
Stage1 Vapor Used:	U
CP Next Test Date:	
CP Survey Passed:	

Compartments

Compartment Number:	1
Stored Product:	FUEL OIL
Compartment Capacity:	10000
Heating:	N
Other Desc:	

Action

Tank Action ID:	268886
Tank Action:	Remove Tank
Contractor Number:	
Supervisor Number:	
Action Date:	12/21/1998 00:00:00
Corrosion Expert Name:	
Lab:	

INSREM Action

INSREM Project ID:	207206
INSREM Action ID:	379932
INSREM Action Code:	4
INSREM Product:	FUEL OIL
Tank Const Material Code:	1
Piping Material:	STEEL/IRON

Action Completed Date:
INSREM Project Number: 782
Total Tank Capacity Qty: 10000
Number of Dispensers:

INSREM Project ID: 207207
INSREM Action ID: 379933
INSREM Action Code: 4
INSREM Product: FUEL OIL
Tank Const Material Code: 1
Piping Material: STEEL/IRON
Action Completed Date:
INSREM Project Number: 783
Total Tank Capacity Qty: 10000
Number of Dispensers:

Tank Information

MPCA Tank Number: 203
Tank Type: This is a below ground storage tank.
Tank Status: The tank has been removed.
Piping Cathodic Protection: The piping has no cathodic protection.
Tank Cath Prot: The tank has no cathodic protection.
Stored Product: Diesel
Client Tank Number: 203
AST Base Material:
Piping Material:
Second Containment Tank:
Second Containment Pipe:
Tank Const Material: The tank is made of bare/paint/asph coat steel.
Tank Dispenser Type: The tank has a submersible type dispenser.
Tank Storage Capacity: 4000
Tank Registration Date: 11/12/1987 00:00:00
Unreg Tank Reported Date:
Compartmental Tank:
Heating Product: U
HW Generator ID:
Product Release Date:
Sludge Disposal Facility:
Comments:
Compliant: N
Serial Number:
Tank Dual Use: No
Tank Reg Status: Federal+State tank regulation

UST Information

Spill Containment:
Overfill Protection None:
Overfill Protection Ballfloat:
Overfill Protection Autoshut:
Overfill Protection Type Unk:
Overfill Protection No Info: Yes
Overfill Protection Alarm:
RD Daily Stick: No
RD Tightness Test: No
RD Manual Gauging: No
RD Auto Gauging: No
RD Soil Vapor Monitor: No
RD GW Monitor: No
Interstit Monitor: No
RD SIR Approve Date:
RD SIR Vendor Number: 0
RD SIR Report Date:
RD Other: No
RD Other Desc:
PRD Auto Ln Leak Detection: No
PRD Annual Tightness Test: No

PRD Vapor Monitor:	No
PRD GW Monitor:	No
PRD Interstit Monitor:	No
PRD Three Year Tightness:	No
PRD Euro Suct:	No
PRD SIR Approve Date:	
PRD SIR Vendor Number:	0
PRD SIR Report Date:	
PRD Other:	No
Manual:	
Overfill Protection Manual:	
SIR Tank Leak Detection:	
SIR Pipe Leak Detection:	
PRD Other Desc:	
Date Added:	10/18/1999 09:32:30
Last Update:	05/23/2003 09:21:35
Staff ID Last Update:	SYS
NSTD Compliant:	
Stage1 Vapor Installed:	U
Stage1 Vapor Used:	U
CP Next Test Date:	
CP Survey Passed:	

Compartments

Compartment Number:	1
Stored Product:	DIESEL
Compartment Capacity:	4000
Heating:	U
Other Desc:	

Action

Tank Action ID:	253271
Tank Action:	Remove Tank
Contractor Number:	82
Supervisor Number:	
Action Date:	11/15/1990 00:00:00
Corrosion Expert Name:	
Lab:	N

Tank Action ID:	293621
Tank Action:	Install Tank
Contractor Number:	
Supervisor Number:	
Action Date:	01/01/1970 00:00:00
Corrosion Expert Name:	
Lab:	

Tabsite

Facility:	Industry/Manufacturing
Above or Underground:	Under Ground
Indian Reservation:	N
UST Registration Date:	11/12/1987 00:00:00
AST Registration Date:	
Max Monthly Gallons:	
Vapor Recovery Installed:	U
Vapor Notification Required:	U

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
15	1 of 4	SE	0.22 / 1,136.46	861.23	**Blue Line Collision Inc** **6260 Highway 10 NW** **Ramsey MN 55303**	LEAKSITES

Prog Int ID:	219792	**Address Source:**	CORE
Site ID:	243764	**Township Name:**	Oak Grove

Interest Type Cd:	LS	***State County Code:***	2
Interest Type Dsc:	Leak Site	***County Name:***	Anoka
ADDR ID:	43799	***Country:***	USA
Tank Site:	7170	***Lat/Long ID:***	131430
Interest Phone:	NO CORE PI PH.	***Lat Degrees:***	45
Interest Start Dt:	06/18/1996 14:48:40	***Lat Minutes:***	13
Interest End Dt:	02/13/2009 14:45:45	***Lat Seconds:***	7.82
Active?:	No	***Long Degrees:***	-93
Timestamp Added:	11/20/2006 07:20:03	***Long Minutes:***	25
Timestamp Updt:	11/10/2014 08:17:06	***Long Seconds:***	36.09
Staff ID Updt:	RGAGLE	***Lat/Long Source:***	CORE
Pgm Int Source:	CORE	***Lat/Long Site ID:***	243764
Coord Src Type:		***Lat/Long Spatial ID:***	51817577
Coord Src Desc:		***Collection Date:***	02/26/2008 11:24:10
Org Name Source:		***FIPS County Cd1:***	003
Foreign State:		***Map Scale Code:***	
Foreign Zone:			
Addr Timestmp Add:	07/08/1999 13:45:14		
Addr Timestamp Lst Updt:	08/01/2007 21:43:57		
Addr Updater Staff ID:	SYSTEM		
Lat/Long Timestamp Added:	11/20/2006 07:20:12		
Lat/Long Tmstmp Last Upd:	02/26/2008 11:24:13		
Lat/Long Updater Staff ID:	MAPTOOL		
Lat/Long Desc:			
Coord Coll Method Desc:	Digitized - Map Tool		
Coord Coll Method Code:	DM		
Comments:			

Leaksite

Leaksite Type:	Both Leak/PBP Site
Leaksite Type Def:	Both leak and a PBP site.
File Archive Box:	01
File Archive Lot:	96/307
Soil Digout Date:	
Cubic Yds Excavated:	0
Cond Closure Date:	
Complete Site Closure Date:	04/22/1994 00:00:00
Contam Soils Remaining:	N
Enf Action Begin Date:	02/04/1994 00:00:00
LUST TRUST Eligible:	Yes
Offsite Contam:	N
REIMB Awarded:	No
Release Discovered Date:	09/29/1993 00:00:00
Leak Report Date:	02/02/1994 00:00:00
STD Letter Response Date:	02/02/1994 00:00:00
Surface Water Impact:	N
Utility Project:	No
Date Added:	12/04/1999 14:03:48
Last Update:	04/25/2005 08:19:42
Staff ID Last Update:	DMITZUK
Release from AST:	No
Release from UST:	No
Tank Reg Status Code:	F
VPIC Application date:	
VPIC Acres:	
Vapor Intrusion Checked:	
Vapor Intrusion Action:	
Vapor Intrusion Comments:	
Soil Gas Data Collected:	
Soil Gas Action Level:	
Soil Gas Data Comments:	
Sub Slab Sample Collected:	
Indoor Air Collected:	
Residence Type Code:	

Cleanup Actions

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

Leak Action Seq ID: 332173
Leak Action Code: RI Monitoring
Leak Action Approval Date:
Leak Action Begin Date: 03/10/1994 00:00:00
Leak Action End Date: 03/11/1994 00:00:00
Product Recovered (gal):
Product Removed (gal):
Treated Water (gal):
Corrective Reason Code:

GW Information

DW Supply Contam: N
Free Product Observed: N
Free Product Thickness:
Ground Water Contam: Y
GW Cleanup Goal: 10
GW Exceeds Cleanup Goal: No
Cleanup Goal Achieved:
Water Supply Exceeds Ral:
Well Type Code:
Impacted Aquifer Code: 2
MTBE Present Now:
MTBE Present Historically:
MTBE High UG per Liter:
MTBE High Level Date:
Free Product at Close:
Staff ID Wellhead Area Assess:
PWS Well Impacted:
Protected Area:
Sensitive Area:
Affected Residential Props:
Affected Non Residential Props:

Product Released

Product Released Seq ID: 322007
Product: Diesel
Product Defn: The product is diesel oil.

Product Released Seq ID: 324888
Product: Gasoline, Type Unknown
Product Defn: The product is an unknown type of gasoline.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
15	2 of 4	SE	0.22 / 1,136.46	861.23	**Blue Line Collision Center** **6260 Highway 10 NW (null)** **Ramsey MN 55303**	WIMN

Site ID: 33769
Industrial Classif: Automotive Body, Paint, and Interior Repair and Maintenance
Watershed Name: Mississippi River - Twin Cities
County Name: Anoka
Latitude: 45.21882842
Coodinate Method: Digitized - Map Tool
Longitude: -93.42669689

--- Details ---

Activity ID: MND985720952
Activity Type Name: Hazardous Waste, Small to Minimal QG
Active: Yes
Activ Sub Type N: (null)
Program Name: Hazardous Waste
Legislative District: 48B
HUC 8: 7010206

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
15	3 of 4	SE	0.22 / 1,136.46	861.23	**Blue Line Collision Inc** **6260 Highway 10 NW (null)** **Ramsey MN 55303**	WIMN

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

Site ID:	243764	**Industrial Classif:**	(null)
Watershed Name:	Mississippi River - Twin Cities	**County Name:**	Anoka
Latitude:	45.21883892	**Coodinate Method:**	Digitized - Map Tool
Longitude:	-93.42669392		

--- Details ---

Activity ID:	7170	**Activity Type Name:**	Leak Site
Active:	No	**Activ Sub Type N:**	(null)
Program Name:	Tanks & Leaks	**Legislative District:**	35A
HUC 8:	7010206		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
15	4 of 4	SE	0.22 / 1,136.46	861.23	BLUE LINE COLLISION CENTER 6260 HIGHWAY 10 NW RAMSEY MN 55303	RCRA CESQG

County Name:	ANOKA
County Code:	MN003
EPA Handler ID:	MND985720952
Current Site Name:	BLUE LINE COLLISION CENTER
Generator Status Universe:	Conditionally Exempt Small Quantity Generator
Land Type:	Private
Activity Location:	MN
TSD Activity:	No
Mixed Waste Generator:	No
Importer Activity:	No
Transporter Activity:	No
Transfer Facility:	No
Recycler Activity:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Inject Activity:	No
Rece Waste From Off Site:	No
Used Oil Transporter:	
Used Oil Transfer Facility:	
Used Oil Processor:	
Used Oil Refiner:	
Used Oil Burner:	
Used Oil Market Burner:	
Used Oil Spec Marketer:	
Mailing Address:	6260 HIGHWAY 10 NW, , RAMSEY, MN, 55303, US
Contact Name:	ROBERT TWEAT
Contact Address:	6260 HIGHWAY 10 NW, , RAMSEY, MN, 55303, US
Contact Email:	
Location Street 2:	

Owner/Operator Information

Owner/Operator Indicator:	CP
Owner/Operator Name:	RELIABLE AUTO COLLISION EXPERTS
Owner/Operator Address:	26024 14TH ST W ZIMMERMAN MN US 55398
Owner/Operator Phone:	7634212867
Owner/Operator Type:	P
Date Became Current:	19990726
Date Ended Current:	

Owner/Operator Indicator:	CO
Owner/Operator Name:	CARLSON TROY M
Owner/Operator Address:	6821 146TH CIR NW RAMSEY MN 55303
Owner/Operator Phone:	6123232083
Owner/Operator Type:	P
Date Became Current:	
Date Ended Current:	

NAICS Information

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

Naics Code: 811121
Naics Description: AUTOMOTIVE BODY, PAINT, AND INTERIOR REPAIR AND MAINTENANCE

Handler Information

Date Received: 20031201
Facility Name: BLUE LINE COLLISION CENTER
Classification: Conditionally Exempt Small Quantity

Date Received: 19980505
Facility Name: BLUE LINE COLLISION CENTER
Classification: Conditionally Exempt Small Quantity

Hazardous Waste Information

Waste Code: D001
Waste: IGNITABLE WASTE

Waste Code: F003
Waste: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: D000
Waste: DESCRIPTION

Waste Code: D007
Waste: CHROMIUM

Waste Code: F005
Waste: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation/Evaluation Information

16	1 of 2	SE	0.22 / 1,145.34	861.23	**Anoka Ramsey Automotive - Hwy 10** **6262 Highway 10 NW (null)** **Ramsey MN 55303**	WIMN

Site ID: 33486
Industrial Classif: Automotive Body, Paint, and Interior Repair and Maintenance
Watershed Name: Mississippi River - Twin Cities
County Name: Anoka
Latitude: 45.21903507
Coodinate Method: Address Matching House Number
Longitude: -93.42624436

--- Details ---

Activity ID: MND985705292
Activity Type Name: Hazardous Waste, Small to Minimal QG
Active: No
Activ Sub Type N: (null)
Program Name: Hazardous Waste
Legislative District: 35A
HUC 8: 7010206

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
16	2 of 2	SE	0.22 / 1,145.34	861.23	ANOKA RAMSEY AUTOMOTIVE - HWY 10 6262 HIGHWAY 10 NW RAMSEY MN 55303	RCRA NON GEN

County Name: ANOKA
County Code: MN003
EPA Handler ID: MND985705292
Current Site Name: ANOKA RAMSEY AUTOMOTIVE - HWY 10
Generator Status Universe: No Report
Land Type: Private
Activity Location: MN
TSD Activity: No
Mixed Waste Generator: No
Importer Activity: No
Transporter Activity: No
Transfer Facility: No
Recycler Activity: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Inject Activity: No
Rece Waste From Off Site: No
Used Oil Transporter:
Used Oil Transfer Facility:
Used Oil Processor:
Used Oil Refiner:
Used Oil Burner:
Used Oil Market Burner:
Used Oil Spec Marketer:
Mailing Address: 128 PLEASANT ST STE A, , ANOKA, MN, 55303, US
Contact Name: RICK WOOD
Contact Address: 901 W HIGHWAY 10, , ANOKA, MN, 55303, US
Contact Email:
Location Street 2:

Owner/Operator Information

Owner/Operator Indicator: CP
Owner/Operator Name: ANOKA RAMSEY AUTOMOTIVE
Owner/Operator Address: 901 W HIGHWAY 10 ANOKA MN US 55303
Owner/Operator Phone: 7634218880
Owner/Operator Type: P
Date Became Current: 19990726
Date Ended Current: 20060807

NAICS Information

Naics Code: 811121
Naics Description: AUTOMOTIVE BODY, PAINT, AND INTERIOR REPAIR AND MAINTENANCE

Handler Information

Date Received: 19910508
Facility Name: ANOKA RAMSEY AUTOMOTIVE - HWY 10

Date Received: 20060801
Facility Name: ANOKA RAMSEY AUTOMOTIVE - HWY 10

Hazardous Waste Information

Waste Code: D000
Waste: DESCRIPTION

Waste Code: D001
Waste: IGNITABLE WASTE

Waste Code: D008

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

Waste: LEAD

Waste Code: D002
Waste: CORROSIVE WASTE

Violation/Evaluation Information

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17 | **1 of 2** | **ENE** | **0.22 / 1,146.48** | **870.45** | **Accent Home & Kitchen Center Inc**
6250 McKinley St NW (null)
Ramsey MN 55303 | **WIMN**

Site ID: 61441
Industrial Classif: Other Millwork (including Flooring); Wood Kitchen Cabinet and Countertop Manufacturing
Watershed Name: Mississippi River - Twin Cities
County Name: Anoka
Latitude: 45.22208918
Coodinate Method: Address Matching House Number
Longitude: -93.42566815

--- Details ---

Activity ID: 300222
Activity Type Name: Air Permit
Active: Yes
Activ Sub Type N: (null)
Program Name: Air Quality
Legislative District: 35A
HUC 8: 7010206
+
Activity ID: MNR000058230
Activity Type Name: Hazardous Waste, Small to Minimal QG
Active: Yes
Activ Sub Type N: (null)
Program Name: Hazardous Waste
Legislative District: 35A
HUC 8: 7010206

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17 | **2 of 2** | **ENE** | **0.22 / 1,146.48** | **870.45** | **ACCENT PRECISION WOOD PRODUCTS**
6250 MCKINLEY ST NW
RAMSEY MN 553039116 | **RCRA CESQG**

County Name: ANOKA
County Code: MN003
EPA Handler ID: MNR000058230
Current Site Name: ACCENT PRECISION WOOD PRODUCTS
Generator Status Universe: Conditionally Exempt Small Quantity Generator
Land Type: Private
Activity Location: MN
TSD Activity: No
Mixed Waste Generator: No
Importer Activity: No
Transporter Activity: No
Transfer Facility: No
Recycler Activity: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Inject Activity: No
Rece Waste From Off Site: No
Used Oil Transporter:
Used Oil Transfer Facility:
Used Oil Processor:
Used Oil Refiner:
Used Oil Burner:
Used Oil Market Burner:
Used Oil Spec Marketer:
Mailing Address: 6250 MCKINLEY ST NW, , RAMSEY, MN, 553039116, US
Contact Name: DUANE R JONES
Contact Address: 6250 MCKINLEY ST NW, , RAMSEY, MN, 55303, US
Contact Email:

Location Street 2:

Owner/Operator Information

Owner/Operator Indicator: CO
Owner/Operator Name: ACCENT HOME & KITCHEN CENTER INC
Owner/Operator Address: 6250 MCKINLEY ST NW RAMSEY MN US 55303
Owner/Operator Phone: 7634271200
Owner/Operator Type: P
Date Became Current: 19990726
Date Ended Current:

Owner/Operator Indicator: CP
Owner/Operator Name: ACCENT HOME & KITCHEN CENTER INC
Owner/Operator Address: 6250 MCKINLEY ST NW RAMSEY MN US 55303
Owner/Operator Phone: 7634271200
Owner/Operator Type: P
Date Became Current: 19990726
Date Ended Current:

NAICS Information

Naics Code: 33711
Naics Description: WOOD KITCHEN CABINET AND COUNTERTOP MANUFACTURING

Naics Code: 321918
Naics Description: OTHER MILLWORK (INCLUDING FLOORING)

Handler Information

Date Received: 20130130
Facility Name: ACCENT PRECISION WOOD PRODUCTS
Classification: Conditionally Exempt Small Quantity

Date Received: 19980120
Facility Name: ACCENT PRECISION WOOD PRODUCTS
Classification: Small Quantity Generator

Hazardous Waste Information

Waste Code: F005
Waste: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: D001
Waste: IGNITABLE WASTE

Violation/Evaluation Information

18	1 of 1	SE	0.22 / 1,153.84	861.37	CARPET STUDIO 6260 N HWY 10 RAMSEY MN 55303	RCRA NON GEN

County Name: ANOKA
County Code: MN003
EPA Handler ID: MND114265960
Current Site Name: CARPET STUDIO
Generator Status Universe: No Report
Land Type: Other
Activity Location: MN

TSD Activity:	No
Mixed Waste Generator:	No
Importer Activity:	No
Transporter Activity:	No
Transfer Facility:	No
Recycler Activity:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Inject Activity:	No
Rece Waste From Off Site:	No
Used Oil Transporter:	
Used Oil Transfer Facility:	
Used Oil Processor:	
Used Oil Refiner:	
Used Oil Burner:	
Used Oil Market Burner:	
Used Oil Spec Marketer:	
Mailing Address:	50 S NINTH ST NO200, , MINNEAPOLIS, MN, 55402, US
Contact Name:	MIKE LARSON
Contact Address:	50 S NINTH ST NO200, , MINNEAPOLIS, MN, 55402, US
Contact Email:	
Location Street 2:	

Owner/Operator Information

Owner/Operator Indicator:	CO
Owner/Operator Name:	NAMMACHER THOMAS
Owner/Operator Address:	ADDRESS NOT REPORTED CITY NOT REPORTED AK 99998
Owner/Operator Phone:	3125551212
Owner/Operator Type:	P
Date Became Current:	
Date Ended Current:	

Owner/Operator Indicator:	CP
Owner/Operator Name:	NAME NOT REPORTED
Owner/Operator Address:	ADDRESS NOT REPORTED CITY NOT REPORTED AK 99998
Owner/Operator Phone:	3125551212
Owner/Operator Type:	P
Date Became Current:	
Date Ended Current:	

NAICS Information

Handler Information

Date Received:	19890310
Facility Name:	CARPET STUDIO
Classification:	Small Quantity Generator

Date Received:	19981110
Facility Name:	CARPET STUDIO

Hazardous Waste Information

Waste Code:	D001
Waste:	IGNITABLE WASTE

Violation/Evaluation Information

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
19	*1 of 1*	*SE*	*0.23 / 1,237.01*	*861.47*	***Quality Forklift Sales & Service Inc 6246 Highway 10 (null) Ramsey MN 55303***	*WIMN*

Site ID:	75414231	***Industrial Classif:***	Commercial and Industrial Machinery and Equipment (except Automotive and

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

Electronic) Repair and Maintenance

Watershed Name: (null)
Latitude: (null)
Longitude: (null)
County Name: Anoka
Coodinate Method: No coordinates. Will not show up on map.

--- Details ---

Activity ID: MNS000224642
Activity Type Name: Hazardous Waste, Small to Minimal QG
Active: Yes
Activ Sub Type N: (null)
Program Name: Hazardous Waste
Legislative District: (null)
HUC 8: (null)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
20	1 of 2	ENE	0.25 / 1,295.70	869.38	Automated EDM Inc 6231 McKinley St NW (null) Ramsey MN 55303	WIMN

Site ID: 120212
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22172514
Longitude: -93.42434016
Industrial Classif: (null)
County Name: Anoka
Coodinate Method: Address Matching House Number

--- Details ---

Activity ID: MNR000115139
Activity Type Name: Hazardous Waste, Small to Minimal QG
Active: Yes
Activ Sub Type N: (null)
Program Name: Hazardous Waste
Legislative District: 35A
HUC 8: 7010206

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
20	2 of 2	ENE	0.25 / 1,295.70	869.38	AUTOMATED EDM INC 6231 MCKINLEY ST NW RAMSEY MN 55303	RCRA CESQG

County Name: ANOKA
County Code: MN003
EPA Handler ID: MNR000115139
Current Site Name: AUTOMATED EDM INC
Generator Status Universe: Conditionally Exempt Small Quantity Generator
Land Type: Private
Activity Location: MN
TSD Activity: No
Mixed Waste Generator: No
Importer Activity: No
Transporter Activity: No
Transfer Facility: No
Recycler Activity: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Inject Activity: No
Rece Waste From Off Site: No
Used Oil Transporter:
Used Oil Transfer Facility:
Used Oil Processor:
Used Oil Refiner:
Used Oil Burner:
Used Oil Market Burner:
Used Oil Spec Marketer:
Mailing Address: 6231 MCKINLEY ST NW, , RAMSEY, MN, 55303, US
Contact Name: MALINDA STENSRUD
Contact Address: 6231 MCKINLEY ST NW, , RAMSEY, MN, 55303, US
Contact Email:
Location Street 2:

Owner/Operator Information

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

Owner/Operator Indicator: CP
Owner/Operator Name: DONALD ZOUBEK
Owner/Operator Address: 6231 NCKINLEY ST NW RAMSEY MN US 55303
Owner/Operator Phone: 7635766946
Owner/Operator Type: P
Date Became Current: 20021216
Date Ended Current:

Owner/Operator Indicator: CO
Owner/Operator Name: AUTOMATED EDM INC
Owner/Operator Address: 6231 MCKINLEY ST NW RAMSEY MN US 55303
Owner/Operator Phone: 7635766946
Owner/Operator Type: P
Date Became Current: 20030205
Date Ended Current:

NAICS Information

Naics Code: 335999
Naics Description: ALL OTHER MISCELLANEOUS ELECTRICAL EQUIPMENT AND COMPONENT MANUFACTURING

Handler Information

Date Received: 20021216
Facility Name: AUTOMATED EDM INC
Classification: Conditionally Exempt Small Quantity

Hazardous Waste Information

Violation/Evaluation Information

21	1 of 1	ENE	0.26 / 1,355.89	867.73	**Dynamic Group Inc - Ramsey** **13911 Unity St NW (null)** **Ramsey MN 55303**	WIMN

Site ID: 78856
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22228081
Longitude: -93.42527629
Industrial Classif: Special Die and Tool, Die Set, Jig, and Fixture Manufacturing
County Name: Anoka
Coodinate Method: Address Matching House Number

--- Details ---

Activity ID: MNR000103978
Active: Yes
Program Name: Hazardous Waste
HUC 8: 7010206
Activity Type Name: Hazardous Waste, Small to Minimal QG
Activ Sub Type N: (null)
Legislative District: 35A

22	1 of 3	SE	0.27 / 1,416.45	861.33	**Lano Equipment** **6228 Highway 10 NW (null)** **Ramsey MN 55303**	WIMN

Site ID: 35466
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.218518
Longitude: -93.42576494
Industrial Classif: (null)
County Name: Anoka
Coodinate Method: Digitized - Map Tool

--- Details ---

Activity ID: 21144
Active: Yes
Program Name: Tanks & Leaks
HUC 8: 7010206
Activity Type Name: Tank Site
Activ Sub Type N: (null)
Legislative District: 35A

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

+

Activity ID:	VP33031	**Activity Type Name:**	Voluntary Investigation & Cleanup (VIC)
Active:	No	**Activ Sub Type N:**	(null)
Program Name:	Investigation & Cleanup	**Legislative District:**	35A
HUC 8:	7010206		

+

Activity ID:	MND981961451	**Activity Type Name:**	Hazardous Waste, Small to Minimal QG
Active:	No	**Activ Sub Type N:**	(null)
Program Name:	Hazardous Waste	**Legislative District:**	35A
HUC 8:	7010206		

+

Activity ID:	VP33030	**Activity Type Name:**	Voluntary Investigation & Cleanup (VIC)
Active:	No	**Activ Sub Type N:**	(null)
Program Name:	Investigation & Cleanup	**Legislative District:**	35A
HUC 8:	7010206		

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22 **2 of 3** **SE** **0.27 / 1,416.45** **861.33** **Lano Equipment Inc**
6228 Highway 10 NW
Ramsey MN 55303 **VIC**

Site ID:	VP33030	**Created By:**	A. Nichols
Core Prgm Int ID:	75371093	**Created Date:**	7/29/2015
Link ID:	8340	**Last Update:**	9/9/2015
Active:	FALSE	**Alphsort:**	
Site Type:	Vehicle Maint.	**City:**	638
MPCA region:	Metro	**County:**	2
HRS Score:		**Legal District:**	
NPL:	FALSE	**PLS Method:**	
PLP:	FALSE	**Pls Scal:**	
District:		**Township:**	
Pgm Ref From:		**Range:**	
Pgmint:	VIC	**Range E W:**	
Cleanup Cost:		**Section:**	
Reservation:	FALSE	**Qtr 160:**	
Reservation Name:		**Qtr 40:**	
MPCA Wells:	FALSE	**Qtr 10:**	
Federal Facility:	FALSE	**Qtr 2 5:**	
Primary Fund:		**Quad:**	
EPA ID:		**NAD No:**	
MPCA ID:		**Coordpt Desc:**	
Methcol:		**Coordsrc Type:**	
Coldate:		**Coordsrc Org:**	MPCA Delta database
Coldat Equal:		**Mpcapgmac:**	
Basin Code:		**Mapscale:**	
Major Wtrshed:		**Verif Meth:**	
Minor Wtrshed:		**Horiz Ref:**	
File Location:	OnBase	**Utm Source:**	
VIC App GIS:	FALSE	**Utm Method:**	
PBP:	FALSE	**Utm Scale:**	
Wl Risk:		**Utm Accuracy:**	
Wl Loe:		**Utm East:**	466558.908
Wl Mult:		**Utm North:**	5007310.508
County Name:	Anoka	**Utm Zone:**	
Pay Complete:	FALSE	**Pls Meth 2:**	
Site size:	0.88	**Pls Scal 2:**	
Congression Dist:		**Township 2:**	
Enf Lead Agency:		**Range 2:**	
Feddef Pilot:	FALSE	**Rge E W 2:**	
Site Class A:	FALSE	**Section 2:**	
Site Class B:	FALSE	**Qtr 160 2:**	
Site Class C:	FALSE	**Qtr 40 2:**	

Site Class D:	FALSE	***Qtr 10 2:***	
Fundfin:	FALSE	***Qtr 2 5 2:***	
Natresdmg:	FALSE	***Quad 2:***	
Physical Location:			
Address 2:			
Address 1:	6228 Highway 10 NW		

NOTE:

Site Event Log

Event ID:	41
Event:	VIC Program Participation Dates (Start/End)
Additional Info:	None Entered
Start Date:	07/29/15
End Date:	09/09/15
Planned Start Date:	
Planned End Date:	
Last Update:	8/11/2015
Record No:	41096

Site Event Log

Event ID:	45
Event:	No Association Determination Issued
Additional Info:	Lender NAD: Bank of the West
Start Date:	
End Date:	09/04/15
Planned Start Date:	
Planned End Date:	
Last Update:	9/8/2015
Record No:	41180

Site Event Log

Event ID:	45
Event:	No Association Determination Issued
Additional Info:	None Entered
Start Date:	
End Date:	09/09/15
Planned Start Date:	
Planned End Date:	
Last Update:	9/9/2015
Record No:	41192

Contact Information

Contact Last Name:	Anderson
Contact First Name:	Jeremy & Sally
Contact Middle Name:	
Contact Type:	VOL
Invoiced Party:	TRUE
Contact Name:	RCA Properties, Inc.
Contact Address Street:	18170 Erkium St NW
Contact Address Street2:	
Contact City:	Anoka
Contact State:	MN
Contact Zip:	55303
Province:	
Country:	
Postal Code:	
Contact Phone:	(612) 804-9554
Contact Phone Extension:	
Contact Fax:	
Contact Cell:	
Contact Mail:	Sally@excelaccnt.com

Last Update:	08/11/15
REC ID:	28098
REC ID Archive:	48556
Contact Add Info:	
Staff ID Number:	0
Org ID:	75371113
Org NAme:	RCA Properties, Inc.
Org Type:	100
Person ID:	75371104
MPCA Org ID:	
Org Check:	
Person. Check:	

Contact Information

Contact Last Name:	Johnson
Contact First Name:	Allen
Contact Middle Name:	
Contact Type:	VIC
Invoiced Party:	FALSE
Contact Name:	Bank of the West
Contact Address Street:	230 Adam Circle
Contact Address Street2:	
Contact City:	Carver
Contact State:	MN
Contact Zip:	553154506
Province:	
Country:	
Postal Code:	
Contact Phone:	(651) 302-3387
Contact Phone Extension:	
Contact Fax:	
Contact Cell:	
Contact Mail:	
Last Update:	08/11/15
REC ID:	28099
REC ID Archive:	48557
Contact Add Info:	
Staff ID Number:	0
Org ID:	-9368
Org NAme:	Bank of the West
Org Type:	100
Person ID:	-11114
MPCA Org ID:	
Org Check:	
Person. Check:	

Contact Information

Contact Last Name:	Larson
Contact First Name:	Loren
Contact Middle Name:	
Contact Type:	CON
Invoiced Party:	FALSE
Contact Name:	Caltha LLP
Contact Address Street:	2125 Urbandale Ln N
Contact Address Street2:	
Contact City:	Plymouth
Contact State:	MN
Contact Zip:	55447
Province:	
Country:	
Postal Code:	
Contact Phone:	(612) 386-6695
Contact Phone Extension:	
Contact Fax:	(000) 000-0000
Contact Cell:	
Contact Mail:	llarson@calthacompany.com

Last Update:	08/11/15
REC ID:	28100
REC ID Archive:	48558
Contact Add Info:	
Staff ID Number:	0
Org ID:	71224576
Org NAme:	Caltha LLP
Org Type:	100
Person ID:	-15703
MPCA Org ID:	
Org Check:	
Person. Check:	

Contact Information

Contact Last Name:	Grosslein
Contact First Name:	Dana
Contact Middle Name:	
Contact Type:	OWN
Invoiced Party:	FALSE
Contact Name:	G-B Properties
Contact Address Street:	500 Rice St
Contact Address Street2:	
Contact City:	Anoka
Contact State:	MN
Contact Zip:	55303
Province:	
Country:	
Postal Code:	
Contact Phone:	(612) 750-8008
Contact Phone Extension:	
Contact Fax:	
Contact Cell:	
Contact Mail:	ricest@live.com
Last Update:	08/11/15
REC ID:	28101
REC ID Archive:	48559
Contact Add Info:	
Staff ID Number:	0
Org ID:	-9369
Org NAme:	GB Properties
Org Type:	100
Person ID:	-12395
MPCA Org ID:	
Org Check:	
Person. Check:	

Contact Information

Contact Last Name:	Nichols
Contact First Name:	Andrew
Contact Middle Name:	
Contact Type:	PL
Invoiced Party:	FALSE
Contact Name:	MPCA
Contact Address Street:	520 Lafayette Rd N
Contact Address Street2:	
Contact City:	St. Paul
Contact State:	MN
Contact Zip:	551554194
Province:	
Country:	
Postal Code:	
Contact Phone:	(651) 757-2612
Contact Phone Extension:	
Contact Fax:	(651) 296-9707
Contact Cell:	
Contact Mail:	andrew.nichols@state.mn.us

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

Last Update:	08/12/15
REC ID:	28114
REC ID Archive:	48579
Contact Add Info:	
Staff ID Number:	3359
Org ID:	0
Org NAme:	
Org Type:	
Person ID:	0
MPCA Org ID:	1715
Org Check:	
Person. Check:	

Contact Information

Contact Last Name:	Nichols
Contact First Name:	Andrew
Contact Middle Name:	
Contact Type:	TA
Invoiced Party:	FALSE
Contact Name:	MPCA
Contact Address Street:	520 Lafayette Rd N
Contact Address Street2:	
Contact City:	St. Paul
Contact State:	MN
Contact Zip:	551554194
Province:	
Country:	
Postal Code:	
Contact Phone:	(651) 757-2612
Contact Phone Extension:	
Contact Fax:	(651) 296-9707
Contact Cell:	
Contact Mail:	andrew.nichols@state.mn.us
Last Update:	08/12/15
REC ID:	28115
REC ID Archive:	48580
Contact Add Info:	
Staff ID Number:	3359
Org ID:	0
Org NAme:	
Org Type:	
Person ID:	0
MPCA Org ID:	1715
Org Check:	
Person. Check:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
22	3 of 3	SE	0.27 / 1,416.45	861.33	**Lano Equipment Inc #2** **6228 Highway 10 NW** **Ramsey MN 55303**	VIC

Site ID:	VP33031	**Created By:**	A. Nichols
Core Prgm Int ID:	76721704	**Created Date:**	1/20/2016
Link ID:	8340	**Last Update:**	3/24/2016
Active:	FALSE	**Alphsort:**	
Site Type:	Vehicle Maint.	**City:**	638
MPCA region:	Metro	**County:**	2
HRS Score:		**Legal District:**	
NPL:	FALSE	**PLS Method:**	
PLP:	FALSE	**Pls Scal:**	
District:		**Township:**	
Pgm Ref From:		**Range:**	
Pgmint:	VIC	**Range E W:**	
Cleanup Cost:		**Section:**	
Reservation:	FALSE	**Qtr 160:**	
Reservation Name:		**Qtr 40:**	

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

MPCA Wells:	FALSE	**Qtr 10:**	
Federal Facility:	FALSE	**Qtr 2 5:**	
Primary Fund:		**Quad:**	
EPA ID:		**NAD No:**	
MPCA ID:		**Coordpt Desc:**	
Methcol:		**Coordsrc Type:**	
Coldate:		**Coordsrc Org:**	MPCA Delta database
Coldat Equal:		**Mpcapgmac:**	
Basin Code:		**Mapscale:**	
Major Wtrshed:		**Verif Meth:**	
Minor Wtrshed:		**Horiz Ref:**	
File Location:	OnBase	**Utm Source:**	
VIC App GIS:	FALSE	**Utm Method:**	
PBP:	FALSE	**Utm Scale:**	
Wl Risk:		**Utm Accuracy:**	
Wl Loe:		**Utm East:**	466558.908
Wl Mult:		**Utm North:**	5007310.508
County Name:	Anoka	**Utm Zone:**	
Pay Complete:	FALSE	**Pls Meth 2:**	
Site size:	0.88	**Pls Scal 2:**	
Congression Dist:		**Township 2:**	
Enf Lead Agency:		**Range 2:**	
Feddef Pilot:	FALSE	**Rge E W 2:**	
Site Class A:	FALSE	**Section 2:**	
Site Class B:	FALSE	**Qtr 160 2:**	
Site Class C:	FALSE	**Qtr 40 2:**	
Site Class D:	FALSE	**Qtr 10 2:**	
Fundfin:	FALSE	**Qtr 2 5 2:**	
Natresdmg:	FALSE	**Quad 2:**	

Physical Location:
Address 2:
Address 1: 6228 Highway 10 NW

NOTE:

Impacts Response Actions

Number of GW Receptors:	
Ecological Receptors Present:	FALSE
Type of Ecological Receptors:	
Acres of Contaminated Soil:	
Volume of Contaminated Soil:	
Acres of Surface Water Impacted:	
Acres of Wetland Impacted:	
Acres of Sediment Impacted:	
Ground Water Plume Area(acres):	
Was Cleanup Conducted?:	FALSE
Acres of Contaminated Soil Remediated at Site:	
Volume of Soil Cleaned at Site:	
Number of Municipal Wells Contaminated:	
Number of Domestic Wells Contaminated:	
Number of Surface Water Intakes Contaminated:	
Number of Drums Removed from Site:	
Year Soil Remediated:	
Acres of Soil with Restricted Access:	
Year Institutional Control Remedy Completed:	
Year GW Remedy Completed:	
Year GW IC Completed:	
Acres of Wetland or Sediment Remediated:	
Public Financing?:	FALSE

Assurance Help?:	FALSE
Land Use Classification at Site:	
Land Use In Vicinty Of Site:	
Deed Notification Present on Site?:	FALSE
Restrictive Covenant Present?:	FALSE
Is Ground Water Pump & Treat Being Used at Site?:	FALSE
Environmental Covenant Present?:	FALSE
Restrictive Covenant Basis/Desc:	
Miscellaneous Comments:	
Quaternary Perched:	FALSE
Quaternary Water Table:	FALSE
Quaternary Confined:	FALSE
Cretaceous:	FALSE
Plattville:	FALSE
St. Peter:	FALSE
Prairie Du Chien:	FALSE
Jordan:	FALSE
Ironton/Galesville:	FALSE
Mt Simon - Hinckley:	FALSE
Precambrian, Undifferentiated:	FALSE
Other or Unknown Aquifer:	FALSE
Date Site Info Last Updated:	8/18/2015 12:45:24 PM
Date Institutional Control Info Last Updated:	
Location where the IC was filed:	
Surface Water Classification (Primary):	
Surface Water Classification (Secondary):	
Comments Related to Surface Water:	

Site Event Log

Event ID:	42
Event:	No Action Letter Sent
Additional Info:	None Entered
Start Date:	
End Date:	01/28/16
Planned Start Date:	
Planned End Date:	
Last Update:	3/24/2016
Record No:	42076

Site Event Log

Event ID:	41
Event:	VIC Program Participation Dates (Start/End)
Additional Info:	None Entered
Start Date:	01/20/16
End Date:	01/28/16
Planned Start Date:	
Planned End Date:	
Last Update:	1/21/2016
Record No:	41748

Contact Information

Contact Last Name:	Anderson
Contact First Name:	Jeremy & Sally
Contact Middle Name:	
Contact Type:	OWN
Invoiced Party:	FALSE
Contact Name:	RCA Properties, Inc.
Contact Address Street:	18170 Erkium St NW
Contact Address Street2:	
Contact City:	Anoka
Contact State:	MN
Contact Zip:	55303

Province:	
Country:	
Postal Code:	
Contact Phone:	(612) 804-9554
Contact Phone Extension:	
Contact Fax:	
Contact Cell:	
Contact Mail:	Sally@excelaccnt.com
Last Update:	08/11/15
REC ID:	28868
REC ID Archive:	
Contact Add Info:	
Staff ID Number:	0
Org ID:	75371113
Org NAme:	RCA Properties, Inc.
Org Type:	100
Person ID:	75371104
MPCA Org ID:	
Org Check:	
Person. Check:	

Contact Information

Contact Last Name:	Grosslein
Contact First Name:	Dana
Contact Middle Name:	
Contact Type:	VOL
Invoiced Party:	TRUE
Contact Name:	G-B Properties
Contact Address Street:	500 Rice St
Contact Address Street2:	
Contact City:	Anoka
Contact State:	MN
Contact Zip:	55303
Province:	
Country:	
Postal Code:	
Contact Phone:	(612) 750-8008
Contact Phone Extension:	
Contact Fax:	
Contact Cell:	
Contact Mail:	ricest@live.com
Last Update:	08/11/15
REC ID:	28871
REC ID Archive:	
Contact Add Info:	
Staff ID Number:	0
Org ID:	-9369
Org NAme:	GB Properties
Org Type:	100
Person ID:	-12395
MPCA Org ID:	
Org Check:	
Person. Check:	

Contact Information

Contact Last Name:	Nichols
Contact First Name:	Andrew
Contact Middle Name:	
Contact Type:	PL
Invoiced Party:	FALSE
Contact Name:	MPCA
Contact Address Street:	520 Lafayette Rd N
Contact Address Street2:	
Contact City:	St. Paul
Contact State:	MN
Contact Zip:	551554194

Province:
Country:
Postal Code:
Contact Phone: (651) 757-2612
Contact Phone Extension:
Contact Fax: (651) 296-9707
Contact Cell:
Contact Mail: andrew.nichols@state.mn.us
Last Update: 08/12/15
REC ID: 28872
REC ID Archive:
Contact Add Info:
Staff ID Number: 3359
Org ID: 0
Org NAme:
Org Type:
Person ID: 0
MPCA Org ID: 1715
Org Check:
Person. Check:

Contact Information

Contact Last Name: Nichols
Contact First Name: Andrew
Contact Middle Name:
Contact Type: TA
Invoiced Party: FALSE
Contact Name: MPCA
Contact Address Street: 520 Lafayette Rd N
Contact Address Street2:
Contact City: St. Paul
Contact State: MN
Contact Zip: 551554194
Province:
Country:
Postal Code:
Contact Phone: (651) 757-2612
Contact Phone Extension:
Contact Fax: (651) 296-9707
Contact Cell:
Contact Mail: andrew.nichols@state.mn.us
Last Update: 08/12/15
REC ID: 28873
REC ID Archive:
Contact Add Info:
Staff ID Number: 3359
Org ID: 0
Org NAme:
Org Type:
Person ID: 0
MPCA Org ID: 1715
Org Check:
Person. Check:

Contact Information

Contact Last Name: Peterson
Contact First Name: Sara
Contact Middle Name: J
Contact Type: LEC
Invoiced Party: FALSE
Contact Name: Parkway Law
Contact Address Street: 1925 Innsbruck Pkwy
Contact Address Street2:
Contact City: Minneapolis
Contact State: MN
Contact Zip: 55421

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

Province:	
Country:	
Postal Code:	
Contact Phone:	(763) 226-6168
Contact Phone Extension:	
Contact Fax:	
Contact Cell:	
Contact Mail:	sara.peterson@parkwaylaw.com
Last Update:	01/21/16
REC ID:	28874
REC ID Archive:	
Contact Add Info:	
Staff ID Number:	0
Org ID:	-8810
Org NAme:	Parkway Law
Org Type:	100
Person ID:	-17766
MPCA Org ID:	
Org Check:	
Person. Check:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
23	1 of 4	E	0.28 / 1,475.11	867.46	**Arrow Components Corp** **6230 Mckinley St NW Ste A (null)** **Ramsey MN 55303**	WIMN

Site ID:	55552538	**Industrial Classif:**	All Other Miscellaneous Manufacturing
Watershed Name:	Mississippi River - Twin Cities	**County Name:**	Anoka
Latitude:	45.22162589	**Coodinate Method:**	Address Matching House Number
Longitude:	-93.42440645		

--- Details ---

Activity ID:	MNS000143404	**Activity Type Name:**	Hazardous Waste, Small to Minimal QG
Active:	Yes	**Activ Sub Type N:**	(null)
Program Name:	Hazardous Waste	**Legislative District:**	35A
HUC 8:	7010206		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
23	2 of 4	E	0.28 / 1,475.11	867.46	**Plateworks Inc - Ramsey** **6230 McKinley St NW Ste B (null)** **Ramsey MN 55303**	WIMN

Site ID:	75291	**Industrial Classif:**	Prepress Services
Watershed Name:	Mississippi River - Twin Cities	**County Name:**	Anoka
Latitude:	45.22162589	**Coodinate Method:**	Address Matching House Number
Longitude:	-93.42440645		

--- Details ---

Activity ID:	MNR000080648	**Activity Type Name:**	Hazardous Waste, Small to Minimal QG
Active:	No	**Activ Sub Type N:**	(null)
Program Name:	Hazardous Waste	**Legislative District:**	35A
HUC 8:	7010206		
+			
Activity ID:	MNRNE33WZ	**Activity Type Name:**	Industrial Stormwater Permit
Active:	No	**Activ Sub Type N:**	(null)
Program Name:	Water Quality	**Legislative District:**	35A
HUC 8:	7010206		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
23	3 of 4	E	0.28 / 1,475.11	867.46	**Mat Inc** **6230 McKinley St NW Ste E (null)** **Ramsey MN 55303**	WIMN

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

Site ID: 36394
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22162589
Longitude: -93.42440645
Industrial Classif: (null)
County Name: Anoka
Coodinate Method: Address Matching House Number

--- Details ---

Activity ID: MNR000058859
Activity Type Name: Hazardous Waste, Small to Minimal QG
Active: Yes
Activ Sub Type N: (null)
Program Name: Hazardous Waste
Legislative District: 35A
HUC 8: 7010206

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
23	4 of 4	E	0.28 / 1,475.11	867.46	Solo Manufacturing Inc 6230 McKinley St NW Ste C (null) Ramsey MN 55303	WIMN

Site ID: 55026667
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22194445
Longitude: -93.42555556
Industrial Classif: Metal stampings, nec; Special dies, tools, jigs & fixtures
County Name: Anoka
Coodinate Method: GPS - Other

--- Details ---

Activity ID: A00022596
Activity Type Name: Industrial Stormwater Permit
Active: No
Activ Sub Type N: (null)
Program Name: Water Quality
Legislative District: 35A
HUC 8: 7010206

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
24	1 of 1	WNW	0.30 / 1,588.96	860.27	Northern Oxygen Service Inc 6650 Highway 10 NW (null) Ramsey MN 55303	WIMN

Site ID: 211575
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22191626
Longitude: -93.43537778
Industrial Classif: (null)
County Name: Anoka
Coodinate Method: Address Matching House Number

--- Details ---

Activity ID: 234
Activity Type Name: Tank Site
Active: No
Activ Sub Type N: (null)
Program Name: Tanks & Leaks
Legislative District: 35A
HUC 8: 7010206

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
25	1 of 1	E	0.30 / 1,601.81	866.30	Integrity Tool & Engineering 6221 Mckinley St NW (null) Ramsey MN 55303	WIMN

Site ID: 33634
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22153357
Longitude: -93.42374487
Industrial Classif: Machine Shops
County Name: Anoka
Coodinate Method: Address Matching House Number

--- Details ---

Activity ID: MNR000051607
Activity Type Name: Hazardous Waste, Small to Minimal QG
Active: Yes
Activ Sub Type N: (null)
Program Name: Hazardous Waste
Legislative District: 35A
HUC 8: 7010206

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
26	1 of 3	NNW	0.30 / 1,608.85	870.61	Sauter & Sons Inc - Azurite St 14050 Azurite St NW (null) Ramsey MN 55303	WIMN

Site ID: 63668
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22499647
Longitude: -93.4330119
Industrial Classif: (null)
County Name: Anoka
Coodinate Method: Address Matching House Number

--- Details ---

Activity ID: MND099055691
Activity Type Name: Hazardous Waste, Small to Minimal QG
Active: Yes
Activ Sub Type N: (null)
Program Name: Hazardous Waste
Legislative District: 35A
HUC 8: 7010206

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
26	2 of 3	NNW	0.30 / 1,608.85	870.61	Tims Rv Service 14050 Azurite St NW (null) Ramsey MN 55303	WIMN

Site ID: 63669
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22499647
Longitude: -93.4330119
Industrial Classif: (null)
County Name: Anoka
Coodinate Method: Address Matching House Number

--- Details ---

Activity ID: MND985749522
Activity Type Name: Hazardous Waste, Small to Minimal QG
Active: No
Activ Sub Type N: (null)
Program Name: Hazardous Waste
Legislative District: 35A
HUC 8: 7010206

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
26	3 of 3	NNW	0.30 / 1,608.85	870.61	Pearsons Trucking Inc 14050 Azurite Blvd (null) Ramsey MN 55303	WIMN

Site ID: 36205
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22499647
Longitude: -93.4330119
Industrial Classif: (null)
County Name: Anoka
Coodinate Method: Address Matching House Number

--- Details ---

Activity ID: MND982212532
Activity Type Name: Hazardous Waste, Small to Minimal QG
Active: No
Activ Sub Type N: (null)
Program Name: Hazardous Waste
Legislative District: 35A
HUC 8: 7010206

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
27	1 of 1	NNW	0.31 / 1,637.72	870.42	Vance Brothers Inc 14021 Azurite St NW (null) Ramsey MN 55303	WIMN

Site ID: 37306
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22407371
Longitude: -93.43284093
Industrial Classif: (null)
County Name: Anoka
Coodinate Method: Address Matching House Number

--- Details ---

Activity ID: MND982619983
Activity Type Name: Hazardous Waste, Small to Minimal QG
Active: Yes
Activ Sub Type N: (null)
Program Name: Hazardous Waste
Legislative District: 35A
HUC 8: 7010206

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
28	1 of 6	NW	0.31 / 1,639.87	870.20	Ace Solid Waste 6601 McKinley St NW Ramsey MN 55303	LUST

Prog Int ID:	256054	**Address Source:**	CORE
Site ID:	231254	**Township Name:**	Oak Grove
Interest Type Cd:	LS	**State County Code:**	2
Interest Type Dsc:	Leak Site	**County Name:**	Anoka
ADDR ID:	126028	**Country:**	USA
Tank Site:	15092	**Lat/Long ID:**	138747
Interest Phone:	NO CORE PI PH.	**Lat Degrees:**	45
Interest Start Dt:	01/03/2003 00:00:00	**Lat Minutes:**	13
Interest End Dt:	02/13/2009 14:52:54	**Lat Seconds:**	27.77
Active?:	No	**Long Degrees:**	-93
Timestamp Added:	12/05/2006 07:34:16	**Long Minutes:**	26
Timestamp Updt:	11/10/2014 08:17:05	**Long Seconds:**	1.98
Staff ID Updt:	RGAGLE	**Lat/Long Source:**	CORE
Pgm Int Source:	CORE	**Lat/Long Site ID:**	231254
Coord Src Type:		**Lat/Long Spatial ID:**	51860732
Coord Src Desc:		**Collection Date:**	02/21/2008 15:54:04
Org Name Source:		**FIPS County Cd1:**	003
Foreign State:		**Map Scale Code:**	
Foreign Zone:			
Addr Timestmp Add:	07/26/2000 12:53:23		
Addr Timestamp Lst Updt:	04/25/2014 09:38:56		
Addr Updater Staff ID:	KKIRCHO		
Lat/Long Timestamp Added:	02/21/2008 15:52:01		
Lat/Long Tmstmp Last Upd:	02/21/2008 15:54:14		
Lat/Long Updater Staff ID:	MAPTOOL		
Lat/Long Desc:			
Coord Coll Method Desc:	Digitized - Map Tool		
Coord Coll Method Code:	DM		
Comments:			

Leaksite

Leaksite Type:	Leak Site
Leaksite Type Def:	Leak site (tank and petroleum contamination).
File Archive Box:	
File Archive Lot:	
Soil Digout Date:	
Cubic Yds Excavated:	
Cond Closure Date:	
Complete Site Closure Date:	08/31/2005 00:00:00
Contam Soils Remaining:	Y
Enf Action Begin Date:	01/07/2003 00:00:00
LUST TRUST Eligible:	No
Offsite Contam:	N
REIMB Awarded:	No
Release Discovered Date:	01/02/2003 00:00:00
Leak Report Date:	01/02/2003 00:00:00
STD Letter Response Date:	07/01/2003 00:00:00
Surface Water Impact:	N
Utility Project:	No
Date Added:	01/03/2003 14:41:05
Last Update:	11/24/2009 08:44:13
Staff ID Last Update:	KFUNK
Release from AST:	No
Release from UST:	Yes
Tank Reg Status Code:	F
VPIC Application date:	
VPIC Acres:	
Vapor Intrusion Checked:	
Vapor Intrusion Action:	
Vapor Intrusion Comments:	
Soil Gas Data Collected:	

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

Soil Gas Action Level:
Soil Gas Data Comments:
Sub Slab Sample Collected:
Indoor Air Collected:
Residence Type Code:

GW Information

DW Supply Contam:
Free Product Observed:
Free Product Thickness:
Ground Water Contam: N
GW Cleanup Goal:
GW Exceeds Cleanup Goal:
Cleanup Goal Achieved:
Water Supply Exceeds Ral:
Well Type Code:
Impacted Aquifer Code:
MTBE Present Now:
MTBE Present Historically:
MTBE High UG per Liter:
MTBE High Level Date:
Free Product at Close: No
Staff ID Wellhead Area Assess: 2350
PWS Well Impacted:
Protected Area:
Sensitive Area:
Affected Residential Props:
Affected Non Residential Props:

Product Released

Product Released Seq ID: 38833
Product: Diesel
Product Defn: The product is diesel oil.

28	2 of 6	NW	0.31 / 1,639.87	870.20	**Ace Solid Waste Inc - Ramsey** **6601 McKinley St NW (null)** **Ramsey MN 55303**	WIMN

Site ID: 81331
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22388369
Longitude: -93.43447895
Industrial Classif: Solid Waste Collection
County Name: Anoka
Coodinate Method: Address Matching House Number

--- Details ---

Activity ID: VP18690
Activity Type Name: Voluntary Investigation & Cleanup (VIC)
Active: No
Activ Sub Type N: (null)
Program Name: Investigation & Cleanup
Legislative District: 35A
HUC 8: 7010206

+

Activity ID: PBR001080
Activity Type Name: Solid Waste, Permit By Rule
Active: Yes
Activ Sub Type N: (null)
Program Name: Solid Waste
Legislative District: 35A
HUC 8: 7010206

+

Activity ID: MNR0538SZ
Activity Type Name: Industrial Stormwater Permit
Active: Yes
Activ Sub Type N: (null)
Program Name: Water Quality
Legislative District: 35A
HUC 8: 7010206

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

+

Activity ID:	MNR000105924	**Activity Type Name:**	Hazardous Waste, Small to Minimal QG
Active:	Yes	**Activ Sub Type N:**	(null)
Program Name:	Hazardous Waste	**Legislative District:**	35A
HUC 8:	7010206		

+

Activity ID:	MNR053738	**Activity Type Name:**	Industrial Stormwater Permit
Active:	No	**Activ Sub Type N:**	(null)
Program Name:	Water Quality	**Legislative District:**	35A
HUC 8:	7010206		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
28	3 of 6	NW	0.31 / 1,639.87	870.20	**Ace Solid Waste Office & Truck Facility** **6601 McKinley St NW (null)** **Ramsey MN 55303**	WIMN

Site ID:	74134	**Industrial Classif:**	(null)
Watershed Name:	Mississippi River - Twin Cities	**County Name:**	Anoka
Latitude:	45.22388369	**Coodinate Method:**	Address Matching House Number
Longitude:	-93.43447895		

--- Details ---

Activity ID:	C00006911	**Activity Type Name:**	Construction Stormwater Permit
Active:	No	**Activ Sub Type N:**	(null)
Program Name:	Water Quality	**Legislative District:**	35A
HUC 8:	7010206		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
28	4 of 6	NW	0.31 / 1,639.87	870.20	**Ace Solid Waste** **6601 McKinley St NW (null)** **Ramsey MN 55303**	WIMN

Site ID:	231254	**Industrial Classif:**	(null)
Watershed Name:	Mississippi River - Twin Cities	**County Name:**	Anoka
Latitude:	45.22438294	**Coodinate Method:**	Digitized - Map Tool
Longitude:	-93.43388433		

--- Details ---

Activity ID:	121648	**Activity Type Name:**	Tank Site
Active:	Yes	**Activ Sub Type N:**	(null)
Program Name:	Tanks & Leaks	**Legislative District:**	35A
HUC 8:	7010206		

+

Activity ID:	15092	**Activity Type Name:**	Leak Site
Active:	No	**Activ Sub Type N:**	(null)
Program Name:	Tanks & Leaks	**Legislative District:**	35A
HUC 8:	7010206		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
28	5 of 6	NW	0.31 / 1,639.87	870.20	**Ace Solid Waste Recycling Transfer PBR** **6601 McKinley St NW** **Ramsey MN 55303**	SWF/LF

Program Int ID:	68547438	**Epa Region NO:**	5
Site ID:	81331	**Primary Name:**	Ace Solid Waste Inc - Ramsey
Active Flag:	YES	**Tmsp Pls L Updt:**	8/1/2007 10:03:00 PM
Program Code:	SW	**Tmsp Added:**	4/25/2014 9:37:37 AM

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

Interest Type:	13	**Tmsp Last Updt:**	4/25/2014 9:39:20 AM
Preferred ID:	PBR001080	**Staff ID Last Updt:**	KKIRCHO
Interest Start Dt:	4/25/2014 12:00:00 AM	**Tmsp Added2:**	8/16/2001 1:09:00 PM
Interest End Dt:		**Tmsp Last Updt2:**	4/25/2014 6:24:00 PM
Start Date Qual:	3	**Staff ID Last Updt2:**	MAPT_NC
End Date Qual:		**Tmsp Added3:**	7/26/2000 12:53:23 PM
Sic Code1:		**Tmsp Last Updt3:**	4/25/2014 9:38:56 AM
Sic Code2:		**Staff ID Last Updt3:**	KKIRCHO
Sic Code3:		**Tmsp Last Updt4:**	4/25/2014 6:24:16 PM
Sic Code4:		**Staff ID Last Updt4:**	MAPT_NC
Sic Code5:		**Pls Township:**	
Mpca D Code:	4K	**Range:**	
MCD Code:	53026	**Range Dir:**	
Spatial ID:	68547439	**Section:**	
Site ID3:	81331	**Quarters:**	
Latitude:	451325.9813	**Twsp Required:**	
Longitude:	-932604.1242	**Addr ID Mail:**	126028
Addr ID:	126028	**Address1:**	6601 McKinley St NW
State Code:	MN	**Address2:**	
Country Code:	USA	**City Name:**	Ramsey
Foreign State:		**Zip Code:**	55303
Foreign Zone:		**Coord Source ID:**	125562
Owner Org ID1:	82356	**Coord Point Type:**	P
Owner Org ID2:		**Coord Point Seq:**	
Owner Org ID3:		**Coord Point Desc:**	Center of Site
Fips County Code1:	3	**Conv From:**	
Fips County Code2:		**Vert Meas:**	
Fips County Code3:		**Vert Meas Meth:**	
Township Name:		**Tmsp Created:**	5/9/2006 4:16:38 PM
Cong Dist:	6	**Lat Dec Degree:**	45.2238836
Leg Dist1:	35A	**Long Dec Degree:**	-93.4344789
Leg Dist2:		**Utm North:**	5007913.337
Leg Dist3:		**Utm East:**	465890.035
Site Loc In Twsp:	NO	**Source Format:**	UTM
Loc Desc:			
Mpca Major Facility Flag:	NO		
Exclu From Scrubber Flag:	NO		
MDNR Major Watershed C:	20		
MDNR Watershed Code:	20041		
WQ Dt Preprints Expended:			
Comments:			

28	6 of 6	NW	0.31 / 1,639.87	870.20	**Ace Solid Waste - Ramsey** **6601 McKinley Street NW** **Ramsey MN 55303**	VIC

Site ID:	VP18690	**Created By:**	Pjensen
Core Prgm Int ID:	337381	**Created Date:**	3/1/2004
Link ID:	6143	**Last Update:**	7/15/2009
Active:	FALSE	**Alphsort:**	
Site Type:	Other	**City:**	638
MPCA region:	Metro	**County:**	2
HRS Score:		**Legal District:**	48B
NPL:	FALSE	**PLS Method:**	
PLP:	FALSE	**Pls Scal:**	
District:	Metro	**Township:**	
Pgm Ref From:		**Range:**	
Pgmint:	VIC	**Range E W:**	
Cleanup Cost:		**Section:**	
Reservation:	FALSE	**Qtr 160:**	
Reservation Name:		**Qtr 40:**	
MPCA Wells:	FALSE	**Qtr 10:**	
Federal Facility:	FALSE	**Qtr 2 5:**	
Primary Fund:		**Quad:**	
EPA ID:		**NAD No:**	83
MPCA ID:		**Coordpt Desc:**	

Methcol:		**Coordsrc Type:**	
Coldate:		**Coordsrc Org:**	
Coldat Equal:		**Mpcapgmac:**	
Basin Code:		**Mapscale:**	
Major Wtrshed:		**Verif Meth:**	
Minor Wtrshed:		**Horiz Ref:**	
File Location:	Archival Storage	**Utm Source:**	U
VIC App GIS:	FALSE	**Utm Method:**	M1
PBP:	FALSE	**Utm Scale:**	A
Wl Risk:		**Utm Accuracy:**	U
Wl Loe:		**Utm East:**	465829.27
Wl Mult:		**Utm North:**	5008128.48
County Name:	Anoka	**Utm Zone:**	15
Pay Complete:	FALSE	**Pls Meth 2:**	
Site size:	9	**Pls Scal 2:**	
Congression Dist:		**Township 2:**	
Enf Lead Agency:	MPCA	**Range 2:**	
Feddef Pilot:	FALSE	**Rge E W 2:**	
Site Class A:	FALSE	**Section 2:**	
Site Class B:	FALSE	**Qtr 160 2:**	
Site Class C:	FALSE	**Qtr 40 2:**	
Site Class D:	FALSE	**Qtr 10 2:**	
Fundfin:	FALSE	**Qtr 2 5 2:**	
Natresdmg:	FALSE	**Quad 2:**	
Physical Location:			
Address 2:			
Address 1:	6601 McKinley Street NW		

NOTE:

Contaminant Information

Contaminant ID:	00-00-0
Contaminant:	[Spaceholder]
Media ID:	4
Media Type:	Ground Water
Cleanup Level:	
Units:	
Cleanup Level Basis:	
Maximum Residual Contamination:	
Record ID:	14167
Last Update:	3/5/2004

Contaminant Information

Contaminant ID:	7429-90-5
Contaminant:	Aluminum
Media ID:	2
Media Type:	Soil
Cleanup Level:	100000
Units:	mg/Kg
Cleanup Level Basis:	SRV (Soil Reference Value)
Maximum Residual Contamination:	72000
Record ID:	14168
Last Update:	3/5/2004

Contaminant Information

Contaminant ID:	7440-43-9
Contaminant:	Cadmium
Media ID:	2
Media Type:	Soil
Cleanup Level:	4.4
Units:	mg/Kg
Cleanup Level Basis:	SLV (Soil Leaching Value)
Maximum Residual Contamination:	15

Record ID: 14169
Last Update: 3/5/2004

Contaminant Information

Contaminant ID: 18540-29-9
Contaminant: Chromium (total); (Chromium VI)
Media ID: 2
Media Type: Soil
Cleanup Level: 18
Units: mg/Kg
Cleanup Level Basis: SLV (Soil Leaching Value)
Maximum Residual Contamination: 220
Record ID: 14170
Last Update: 3/5/2004

Contaminant Information

Contaminant ID: 7440-50-8
Contaminant: Copper
Media ID: 2
Media Type: Soil
Cleanup Level: 400
Units: mg/Kg
Cleanup Level Basis: SLV (Soil Leaching Value)
Maximum Residual Contamination: 4200
Record ID: 14171
Last Update: 3/5/2004

Contaminant Information

Contaminant ID: 7439-92-1
Contaminant: Lead
Media ID: 2
Media Type: Soil
Cleanup Level: 525
Units: mg/Kg
Cleanup Level Basis: SLV (Soil Leaching Value)
Maximum Residual Contamination: 700
Record ID: 14172
Last Update: 3/5/2004

Contaminant Information

Contaminant ID: 7439-98-7
Contaminant: Molybdenum
Media ID: 2
Media Type: Soil
Cleanup Level: 6
Units: mg/Kg
Cleanup Level Basis: SLV (Soil Leaching Value)
Maximum Residual Contamination: 13
Record ID: 14173
Last Update: 3/5/2004

Contaminant Information

Contaminant ID: 7440-22-4
Contaminant: Silver
Media ID: 2
Media Type: Soil
Cleanup Level: 3.9
Units: mg/Kg
Cleanup Level Basis: SLV (Soil Leaching Value)
Maximum Residual Contamination: 95
Record ID: 14174
Last Update: 3/5/2004

Contaminant Information

Contaminant ID: 7440-66-6
Contaminant: Zinc
Media ID: 2
Media Type: Soil
Cleanup Level: 1500
Units: mg/Kg
Cleanup Level Basis: SLV (Soil Leaching Value)
Maximum Residual Contamination: 3300
Record ID: 14175
Last Update: 3/5/2004

Contaminant Information

Contaminant ID:
Media ID: 2
Media Type: Soil
Cleanup Level:
Units:
Cleanup Level Basis:
Maximum Residual Contamination:
Record ID: 14176
Last Update: 3/5/2004

Contaminant Information

Contaminant ID: WI-DRO
Contaminant: Diesel Range Organics
Media ID: 2
Media Type: Soil
Cleanup Level:
Units: mg/Kg
Cleanup Level Basis:
Maximum Residual Contamination: 3500
Record ID: 14177
Last Update: 3/5/2004

Contaminant Information

Contaminant ID: 67-64-1
Contaminant: Acetone
Media ID: 2
Media Type: Soil
Cleanup Level: 0.7
Units: mg/Kg
Cleanup Level Basis: SLV (Soil Leaching Value)
Maximum Residual Contamination: 1200
Record ID: 14178
Last Update: 3/5/2004

Contaminant Information

Contaminant ID: 75-69-4
Contaminant: Trichlorofluoromethane
Media ID: 2
Media Type: Soil
Cleanup Level: 22
Units: mg/Kg
Cleanup Level Basis: SLV (Soil Leaching Value)
Maximum Residual Contamination: 58
Record ID: 14179
Last Update: 3/5/2004

Contaminant Information

Contaminant ID: 108-67-8
Contaminant: 1,3,5-Trimethylbenzene; (Mesitylene)

Media ID: 2
Media Type: Soil
Cleanup Level: 10
Units: mg/Kg
Cleanup Level Basis: SRV (Soil Reference Value)
Maximum Residual Contamination: 1600
Record ID: 14180
Last Update: 3/5/2004

Contaminant Information

Contaminant ID: 99-87-6
Contaminant: p-Isopropyltoluene
Media ID: 2
Media Type: Soil
Cleanup Level:
Units: mg/Kg
Cleanup Level Basis:
Maximum Residual Contamination: 920
Record ID: 14181
Last Update: 3/5/2004

Contaminant Information

Contaminant ID: WI-DRO
Contaminant: Diesel Range Organics
Media ID: 4
Media Type: Ground Water
Cleanup Level:
Units: ug/L
Cleanup Level Basis:
Maximum Residual Contamination: 170
Record ID: 14182
Last Update: 3/5/2004

Contaminant Information

Contaminant ID: 74-87-3
Contaminant: Chloromethane; (Methyl chloride)
Media ID: 4
Media Type: Ground Water
Cleanup Level:
Units: ug/L
Cleanup Level Basis:
Maximum Residual Contamination: 2
Record ID: 14183
Last Update: 3/5/2004

Contaminant Information

Contaminant ID: 156-59-2
Contaminant: 1,2-Dichloroethylene (cis-)
Media ID: 4
Media Type: Ground Water
Cleanup Level: 70
Units: ug/L
Cleanup Level Basis: HRL (Health Risk Limit)
Maximum Residual Contamination: 9.8
Record ID: 14184
Last Update: 3/5/2004

Contaminant Information

Contaminant ID: 127-18-4
Contaminant: Tetrachloroethylene; (Perchloroethylene)
Media ID: 4
Media Type: Ground Water
Cleanup Level: 7

Units: ug/L
Cleanup Level Basis: HRL (Health Risk Limit)
Maximum Residual Contamination: 19
Record ID: 14185
Last Update: 3/5/2004

Contaminant Information

Contaminant ID: 79-01-6
Contaminant: Trichloroethylene; (TCE)
Media ID: 4
Media Type: Ground Water
Cleanup Level: 5
Units: ug/L
Cleanup Level Basis: MCL (Maximum Contaminant Level)
Maximum Residual Contamination: 1.6
Record ID: 14186
Last Update: 3/5/2004

Impacts Response Actions

Number of GW Receptors:
Ecological Receptors Present: FALSE
Type of Ecological Receptors:
Acres of Contaminated Soil:
Volume of Contaminated Soil:
Acres of Surface Water Impacted:
Acres of Wetland Impacted:
Acres of Sediment Impacted:
Ground Water Plume Area(acres):
Was Cleanup Conducted?: FALSE
Acres of Contaminated Soil Remediated at Site:
Volume of Soil Cleaned at Site:
Number of Municipal Wells Contaminated:
Number of Domestic Wells Contaminated:
Number of Surface Water Intakes Contaminated:
Number of Drums Removed from Site:
Year Soil Remediated:
Acres of Soil with Restricted Access:
Year Institutional Control Remedy Completed:
Year GW Remedy Completed:
Year GW IC Completed:
Acres of Wetland or Sediment Remediated:
Public Financing?: FALSE
Assurance Help?: FALSE
Land Use Classification at Site:
Land Use In Vicinty Of Site:
Deed Notification Present on Site?: FALSE
Restrictive Covenant Present?: FALSE
Is Ground Water Pump & Treat Being Used at Site?: FALSE
Environmental Covenant Present?: FALSE
Restrictive Covenant Basis/Desc:
Miscellaneous Comments:
Quaternary Perched: FALSE
Quaternary Water Table: FALSE
Quaternary Confined: FALSE
Cretaceous: FALSE
Plattville: FALSE
St. Peter: FALSE
Prairie Du Chien: FALSE
Jordan: FALSE

Ironton/Galesville:	FALSE
Mt Simon - Hinckley:	FALSE
Precambrian, Undifferentiated:	FALSE
Other or Unknown Aquifer:	FALSE
Date Site Info Last Updated:	8/18/2015 12:45:24 PM
Date Institutional Control Info Last Updated:	
Location where the IC was filed:	
Surface Water Classification (Primary):	
Surface Water Classification (Secondary):	
Comments Related to Surface Water:	

Site Event Log

Event ID:	211
Event:	VIC General Comment Letter (including requests for additional information)
Additional Info:	E-Mail Comment Letter on Request for NAD Based on Adjacent Phase I
Start Date:	
End Date:	03/03/04
Planned Start Date:	
Planned End Date:	
Last Update:	3/3/2004
Record No:	18228

Site Event Log

Event ID:	41
Event:	VIC Program Participation Dates (Start/End)
Additional Info:	None Entered
Start Date:	03/01/04
End Date:	
Planned Start Date:	
Planned End Date:	
Last Update:	3/1/2004
Record No:	38852

Contact Information

Contact Last Name:	French
Contact First Name:	Karlene
Contact Middle Name:	
Contact Type:	FPL
Invoiced Party:	FALSE
Contact Name:	MPCA
Contact Address Street:	520 Lafayette Rd N
Contact Address Street2:	
Contact City:	St. Paul
Contact State:	MN
Contact Zip:	551554194
Province:	
Country:	
Postal Code:	
Contact Phone:	(651) 757-8330
Contact Phone Extension:	
Contact Fax:	(651) 296-9707
Contact Cell:	
Contact Mail:	Karlenee.French-Raschig@state.mn.us
Last Update:	03/01/04
REC ID:	13138
REC ID Archive:	18206
Contact Add Info:	
Staff ID Number:	6743
Org ID:	0
Org NAme:	
Org Type:	
Person ID:	0
MPCA Org ID:	1715

Org Check:
Person. Check:

Contact Information

Contact Last Name:	Hadiaris
Contact First Name:	Amy
Contact Middle Name:	
Contact Type:	FTA
Invoiced Party:	FALSE
Contact Name:	MPCA
Contact Address Street:	520 Lafayette Rd N
Contact Address Street2:	
Contact City:	St. Paul
Contact State:	MN
Contact Zip:	551554194
Province:	
Country:	
Postal Code:	
Contact Phone:	(651) 757-8947
Contact Phone Extension:	
Contact Fax:	(651) 296-9707
Contact Cell:	
Contact Mail:	amy.hadiaris@state.mn.us
Last Update:	03/01/04
REC ID:	13139
REC ID Archive:	18207
Contact Add Info:	
Staff ID Number:	222
Org ID:	0
Org NAme:	
Org Type:	
Person ID:	0
MPCA Org ID:	1715
Org Check:	
Person. Check:	

Contact Information

Contact Last Name:	Berkspec
Contact First Name:	Michael
Contact Middle Name:	
Contact Type:	VOL
Invoiced Party:	TRUE
Contact Name:	Ace Solid Waste
Contact Address Street:	6601 McKinley Street NW
Contact Address Street2:	
Contact City:	Ramsey
Contact State:	MN
Contact Zip:	55303
Province:	
Country:	
Postal Code:	
Contact Phone:	(763) 398-1821
Contact Phone Extension:	
Contact Fax:	(763) 398-1818
Contact Cell:	
Contact Mail:	mike@acesolidwaste.com
Last Update:	03/01/04
REC ID:	13140
REC ID Archive:	18208
Contact Add Info:	
Staff ID Number:	0
Org ID:	-5299
Org NAme:	Ace Solid Waste
Org Type:	100
Person ID:	-16194
MPCA Org ID:	

Org Check:
Person. Check:

Contact Information

Contact Last Name:	Carlson
Contact First Name:	Wade
Contact Middle Name:	
Contact Type:	CON
Invoiced Party:	FALSE
Contact Name:	ProSource Technologies, Inc.
Contact Address Street:	277 Coon Rapids Boulevard, Ste. 304
Contact Address Street2:	
Contact City:	Coon Rapids
Contact State:	MN
Contact Zip:	55433
Province:	
Country:	
Postal Code:	
Contact Phone:	(763) 786-1445
Contact Phone Extension:	
Contact Fax:	(763) 786-1030
Contact Cell:	
Contact Mail:	wcarlson@prosourcetech.com
Last Update:	03/01/04
REC ID:	13141
REC ID Archive:	18209
Contact Add Info:	
Staff ID Number:	0
Org ID:	-1259
Org NAme:	ProSource Technologies Inc
Org Type:	100
Person ID:	-18905
MPCA Org ID:	
Org Check:	
Person. Check:	

Contact Information

Contact Last Name:	Hurley
Contact First Name:	Mike
Contact Middle Name:	
Contact Type:	LEC
Invoiced Party:	FALSE
Contact Name:	Barna, Guzy, Steffen Ltd.
Contact Address Street:	200 Coon Rapids Blvd NW
Contact Address Street2:	400 Northtown Financial Plaza
Contact City:	Coon Rapids
Contact State:	MN
Contact Zip:	55433-5894
Province:	
Country:	
Postal Code:	
Contact Phone:	(763) 783-5117
Contact Phone Extension:	
Contact Fax:	(763) 780-1777
Contact Cell:	
Contact Mail:	
Last Update:	03/01/04
REC ID:	13142
REC ID Archive:	18210
Contact Add Info:	
Staff ID Number:	0
Org ID:	-1058
Org NAme:	Barna, Guzy & Steffen LTD
Org Type:	100
Person ID:	-16419
MPCA Org ID:	

Org Check:
Person. Check:

Contact Information

Contact Last Name:	Sarappo
Contact First Name:	Wayne
Contact Middle Name:	
Contact Type:	FPL
Invoiced Party:	FALSE
Contact Name:	MPCA
Contact Address Street:	520 Lafayette Rd N
Contact Address Street2:	
Contact City:	St. Paul
Contact State:	MN
Contact Zip:	551554194
Province:	
Country:	
Postal Code:	
Contact Phone:	(651) 757-7297
Contact Phone Extension:	
Contact Fax:	(651) 296-9707
Contact Cell:	
Contact Mail:	wayne.sarappo@state.mn.us
Last Update:	10/20/05
REC ID:	15703
REC ID Archive:	32031
Contact Add Info:	
Staff ID Number:	3387
Org ID:	0
Org NAme:	
Org Type:	
Person ID:	0
MPCA Org ID:	1715
Org Check:	
Person. Check:	

Contact Information

Contact Last Name:	Betcher
Contact First Name:	John
Contact Middle Name:	
Contact Type:	TA
Invoiced Party:	FALSE
Contact Name:	MPCA
Contact Address Street:	520 Lafayette Rd N
Contact Address Street2:	
Contact City:	St. Paul
Contact State:	MN
Contact Zip:	551554194
Province:	
Country:	
Postal Code:	
Contact Phone:	(651) 757-7821
Contact Phone Extension:	
Contact Fax:	(651) 296-9707
Contact Cell:	
Contact Mail:	john.betcher@state.mn.us
Last Update:	11/21/05
REC ID:	15856
REC ID Archive:	32214
Contact Add Info:	
Staff ID Number:	3196
Org ID:	0
Org NAme:	
Org Type:	
Person ID:	0
MPCA Org ID:	1715

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Org Check:						
Person. Check:						

29	1 of 1	NW	0.32 / 1,677.47	870.31	Cullinan Rigging & Erecting Inc 6815 McKinley St NW (null) Ramsey MN 55303	WIMN

Site ID:	55087001	Industrial Classif:	Other Building Equipment Contractors
Watershed Name:	Mississippi River - Twin Cities	County Name:	Anoka
Latitude:	45.22432972	Coodinate Method:	Address Matching House Number
Longitude:	-93.43586709		

--- Details ---

Activity ID:	MNS000140152	Activity Type Name:	Hazardous Waste, Small to Minimal QG
Active:	Yes	Activ Sub Type N:	(null)
Program Name:	Hazardous Waste	Legislative District:	35A
HUC 8:	7010206		

30	1 of 1	SE	0.32 / 1,698.04	856.14	Dahlheimer Beverage LLC 13554 Tungsten St NW (null) Ramsey MN 55303	WIMN

Site ID:	34896	Industrial Classif:	Beer and Ale Merchant Wholesalers
Watershed Name:	Mississippi River - Twin Cities	County Name:	Anoka
Latitude:	45.21734128	Coodinate Method:	Address Matching House Number
Longitude:	-93.4259202		

--- Details ---

Activity ID:	MND006220719	Activity Type Name:	Hazardous Waste, Small to Minimal QG
Active:	Yes	Activ Sub Type N:	(null)
Program Name:	Hazardous Waste	Legislative District:	35A
HUC 8:	7010206		

31	1 of 2	NE	0.32 / 1,707.14	871.08	Alpha Power & Technology 14000 Unity St (null) Ramsey MN 55303	WIMN

Site ID:	33384	Industrial Classif:	(null)
Watershed Name:	Mississippi River - Twin Cities	County Name:	Anoka
Latitude:	45.22415272	Coodinate Method:	Address Matching House Number
Longitude:	-93.42537836		

--- Details ---

Activity ID:	MNR000027722	Activity Type Name:	Hazardous Waste, Small to Minimal QG
Active:	Yes	Activ Sub Type N:	(null)
Program Name:	Hazardous Waste	Legislative District:	35A
HUC 8:	7010206		

31	2 of 2	NE	0.32 / 1,707.14	871.08	Addition to Dedicated Networks 14000 Unity Street NW (null) Ramsey MN 55303	WIMN

Site ID:	76137975	Industrial Classif:	(null)
Watershed Name:	(null)	County Name:	Anoka
Latitude:	(null)	Coodinate Method:	No coordinates. Will not show up on map.
Longitude:	(null)		

--- Details ---

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

Activity ID:	C00041585	**Activity Type Name:**	Construction Stormwater Permit
Active:	Yes	**Activ Sub Type N:**	(null)
Program Name:	Water Quality	**Legislative District:**	(null)
HUC 8:	(null)		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
32	1 of 1	E	0.33 / 1,755.49	865.27	**Minnesota Tool & Die Works Inc** **6220 McKinley St NW (null)** **Ramsey MN 55303**	WIMN

Site ID:	233154	**Industrial Classif:**	(null)
Watershed Name:	Mississippi River - Twin Cities	**County Name:**	Anoka
Latitude:	45.22143313	**Coodinate Method:**	Address Matching House Number
Longitude:	-93.42380744		

--- Details ---

Activity ID:	MNR000069252	**Activity Type Name:**	Hazardous Waste, Small to Minimal QG
Active:	Yes	**Activ Sub Type N:**	(null)
Program Name:	Hazardous Waste	**Legislative District:**	35A
HUC 8:	7010206		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
33	1 of 1	ESE	0.34 / 1,769.27	860.78	**Welsh Engine Sales** **6150 Highway 10 NW (null)** **Ramsey MN 55303**	WIMN

Site ID:	37420	**Industrial Classif:**	(null)
Watershed Name:	Mississippi River - Twin Cities	**County Name:**	Anoka
Latitude:	45.2179921	**Coodinate Method:**	Address Matching House Number
Longitude:	-93.42240313		

--- Details ---

Activity ID:	MN0000234179	**Activity Type Name:**	Hazardous Waste, Small to Minimal QG
Active:	Yes	**Activ Sub Type N:**	(null)
Program Name:	Hazardous Waste	**Legislative District:**	35A
HUC 8:	7010206		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
34	1 of 1	N	0.34 / 1,801.55	886.86	**Coated Abrasive Products Co** **14059 Sunfish Lake Blvd (null)** **Ramsey MN 55303**	WIMN

Site ID:	62411699	**Industrial Classif:**	(null)
Watershed Name:	Mississippi River - Twin Cities	**County Name:**	Anoka
Latitude:	45.22521444	**Coodinate Method:**	Address Matching House Number
Longitude:	-93.42926192		

--- Details ---

Activity ID:	MND985738293	**Activity Type Name:**	Hazardous Waste, Small to Minimal QG
Active:	No	**Activ Sub Type N:**	(null)
Program Name:	Hazardous Waste	**Legislative District:**	35A
HUC 8:	7010206		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
35	1 of 1	NNW	0.34 / 1,820.89	870.34	**Kovar Sales** **14047 Azurite St NW (null)** **Ramsey MN 55303**	WIMN

Site ID:	71275509	**Industrial Classif:**	Rolling Mill and Other Metalworking Machinery Manufacturing
Watershed Name:	Mississippi River - Twin Cities	**County Name:**	Anoka
Latitude:	45.22487458	**Coodinate Method:**	Address Matching House Number

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

Longitude: -93.43285452

--- Details ---

Activity ID:	MNS000214106	**Activity Type Name:**	Hazardous Waste, Small to Minimal QG
Active:	Yes	**Activ Sub Type N:**	(null)
Program Name:	Hazardous Waste	**Legislative District:**	35A
HUC 8:	7010206		

---

36 | **1 of 1** | **ESE** | **0.35 / 1,862.98** | **860.59** | **Westside Auto Body**
6140 1/2 NW Highway 10 (null)
Ramsey MN 55303 | **WIMN**

Site ID:	37438	**Industrial Classif:**	(null)
Watershed Name:	Mississippi River - Twin Cities	**County Name:**	Anoka
Latitude:	45.21790738	**Coodinate Method:**	Digitized - Map Tool
Longitude:	-93.42329467		

--- Details ---

Activity ID:	MN0000010769	**Activity Type Name:**	Hazardous Waste, Small to Minimal QG
Active:	Yes	**Activ Sub Type N:**	(null)
Program Name:	Hazardous Waste	**Legislative District:**	48B
HUC 8:	7010206		

---

37 | **1 of 1** | **NE** | **0.37 / 1,929.19** | **869.48** | **Marshall Concrete Products Inc**
14041 Unity St NW (null)
Ramsey MN 55303 | **WIMN**

Site ID:	58006135	**Industrial Classif:**	Ready-Mix Concrete Manufacturing
Watershed Name:	Mississippi River - Twin Cities	**County Name:**	Anoka
Latitude:	45.225092	**Coodinate Method:**	Digitized - Permit Application Map
Longitude:	-93.424685		

--- Details ---

Activity ID:	MNR0533X2	**Activity Type Name:**	Industrial Stormwater Permit
Active:	No	**Activ Sub Type N:**	(null)
Program Name:	Water Quality	**Legislative District:**	35A
HUC 8:	7010206		
+			
Activity ID:	80233158	**Activity Type Name:**	Industrial Stormwater Permit
Active:	No	**Activ Sub Type N:**	(null)
Program Name:	Water Quality	**Legislative District:**	35A
HUC 8:	7010206		

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38 | **1 of 1** | **W** | **0.37 / 1,931.03** | **859.28** | **Mississippi River Trail**
Address Unknown (null)
Ramsey MN 55303 | **WIMN**

Site ID:	67204596	**Industrial Classif:**	(null)
Watershed Name:	Mississippi River - Twin Cities	**County Name:**	Anoka
Latitude:	45.22195	**Coodinate Method:**	Digitized - Permit Application Map
Longitude:	-93.4373		

--- Details ---

Activity ID:	C00037274	**Activity Type Name:**	Construction Stormwater Permit
Active:	Yes	**Activ Sub Type N:**	(null)
Program Name:	Water Quality	**Legislative District:**	35A
HUC 8:	7010206		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
39	1 of 1	ESE	0.37 / 1,957.06	860.36	Lano Equipment Inc 6140 Highway 10 NW (null) Ramsey MN 55303	WIMN

Site ID: 34250
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.21790738
Longitude: -93.42329467
Industrial Classif: (null)
County Name: Anoka
Coodinate Method: Digitized - Map Tool

--- Details ---

Activity ID: MND981802390
Activity Type Name: Hazardous Waste, Small to Minimal QG
Active: Yes
Activ Sub Type N: (null)
Program Name: Hazardous Waste
Legislative District: 48B
HUC 8: 7010206

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
40	1 of 1	N	0.38 / 2,022.41	888.88	Sign-Zone Inc - Ramsey 6400 Bunker Lake Blvd NW (null) Andover MN 55303	WIMN

Site ID: 169632
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.21963056
Longitude: -93.36235278
Industrial Classif: Sign Manufacturing; Other Services Related to Advertising
County Name: Anoka
Coodinate Method: GPS - Other

--- Details ---

Activity ID: MNRNE34WJ
Activity Type Name: Industrial Stormwater Permit
Active: No
Activ Sub Type N: (null)
Program Name: Water Quality
Legislative District: 35B
HUC 8: 7010206

+

Activity ID: MNS000115212
Activity Type Name: Hazardous Waste, Small to Minimal QG
Active: Yes
Activ Sub Type N: (null)
Program Name: Hazardous Waste
Legislative District: 35B
HUC 8: 7010206

+

Activity ID: MNRNE39F7
Activity Type Name: Industrial Stormwater Permit
Active: Yes
Activ Sub Type N: (null)
Program Name: Water Quality
Legislative District: 35B
HUC 8: 7010206

+

Activity ID: 300236
Activity Type Name: Air Permit
Active: Yes
Activ Sub Type N: (null)
Program Name: Air Quality
Legislative District: 35B
HUC 8: 7010206

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
41	1 of 1	N	0.38 / 2,031.09	889.38	Mate Punch & Die Co 6400 Industry Ave (null) Ramsey MN 55303	WIMN

Site ID: 35654
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22655383
Longitude: -93.42947016
Industrial Classif: (null)
County Name: Anoka
Coodinate Method: Address Matching House Number

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

--- Details ---

Activity ID:	MND057087678	**Activity Type Name:**	Hazardous Waste, Small to Minimal QG
Active:	No	**Activ Sub Type N:**	(null)
Program Name:	Hazardous Waste	**Legislative District:**	35A
HUC 8:	7010206		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
42	1 of 2	NNE	0.39 / 2,051.15	890.13	Boart Longyear Co - Anoka 6300 Industry Ave (null) Ramsey MN 55303	WIMN

Site ID:	33774	**Industrial Classif:**	Drilling Oil and Gas Wells
Watershed Name:	Mississippi River - Twin Cities	**County Name:**	Anoka
Latitude:	45.22653839	**Coodinate Method:**	Address Matching House Number
Longitude:	-93.42700324		

--- Details ---

Activity ID:	MN0000380881	**Activity Type Name:**	Hazardous Waste, Small to Minimal QG
Active:	Yes	**Activ Sub Type N:**	(null)
Program Name:	Hazardous Waste	**Legislative District:**	35A
HUC 8:	7010206		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
42	2 of 2	NNE	0.39 / 2,051.15	890.13	Utili Trax Contracting Partnership 6300 Industry Ave (null) Ramsey MN 55303	WIMN

Site ID:	37254	**Industrial Classif:**	Power and Communication Line and Related Structures Construction
Watershed Name:	Mississippi River - Twin Cities	**County Name:**	Anoka
Latitude:	45.22653839	**Coodinate Method:**	Address Matching House Number
Longitude:	-93.42700324		

--- Details ---

Activity ID:	MNR000056887	**Activity Type Name:**	Hazardous Waste, Small to Minimal QG
Active:	Yes	**Activ Sub Type N:**	(null)
Program Name:	Hazardous Waste	**Legislative District:**	35A
HUC 8:	7010206		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
43	1 of 1	NW	0.39 / 2,065.37	870.42	Superior Striping Inc 14021 Basalt St NW (null) Ramsey MN 55303	WIMN

Site ID:	72369	**Industrial Classif:**	Painting and Wall Covering Contractors
Watershed Name:	Mississippi River - Twin Cities	**County Name:**	Anoka
Latitude:	45.22586146	**Coodinate Method:**	Address Matching House Number
Longitude:	-93.4347216		

--- Details ---

Activity ID:	MNR000004333	**Activity Type Name:**	Hazardous Waste, Small to Minimal QG
Active:	Yes	**Activ Sub Type N:**	(null)
Program Name:	Hazardous Waste	**Legislative District:**	35A
HUC 8:	7010206		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
44	1 of 1	NW	0.40 / 2,101.88	870.42	Rockford Autobody 14000 Basalt St NW (null) Ramsey MN 55303	WIMN

Site ID:	36560	**Industrial Classif:**	(null)
Watershed Name:	Mississippi River - Twin Cities	**County Name:**	Anoka

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

Latitude:	45.22568153	**Coodinate Method:**	Address Matching House Number
Longitude:	-93.43488186		

--- Details ---

Activity ID:	MND982219297	**Activity Type Name:**	Hazardous Waste, Small to Minimal QG
Active:	No	**Activ Sub Type N:**	(null)
Program Name:	Hazardous Waste	**Legislative District:**	35A
HUC 8:	7010206		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
45	1 of 1	NNE	0.40 / 2,101.99	890.42	**Gibbs Lawn** **6300 Bunker Lake Blvd NW (null)** **Ramsey MN 55303**	WIMN

Site ID:	62208713	**Industrial Classif:**	Landscaping Services
Watershed Name:	Rum River	**County Name:**	Anoka
Latitude:	45.289024	**Coodinate Method:**	Zip Code Centroid
Longitude:	-93.423639		

--- Details ---

Activity ID:	MNS000177170	**Activity Type Name:**	Hazardous Waste, Small to Minimal QG
Active:	No	**Activ Sub Type N:**	(null)
Program Name:	Hazardous Waste	**Legislative District:**	35A
HUC 8:	7010207		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
46	1 of 1	NE	0.40 / 2,124.35	881.85	**Marshall Concrete Products Inc - Ramsey** **14141 Unity St NW (null)** **Ramsey MN 55303**	WIMN

Site ID:	64229	**Industrial Classif:**	(null)
Watershed Name:	Mississippi River - Twin Cities	**County Name:**	Anoka
Latitude:	45.22652229	**Coodinate Method:**	Address Matching House Number
Longitude:	-93.42480555		

--- Details ---

Activity ID:	MND985714658	**Activity Type Name:**	Hazardous Waste, Small to Minimal QG
Active:	Yes	**Activ Sub Type N:**	(null)
Program Name:	Hazardous Waste	**Legislative District:**	35A
HUC 8:	7010206		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
47	1 of 1	NNW	0.41 / 2,156.77	869.41	**Tag Machine - Ramsey - CSW** **See location description (null)** **Ramsey MN 55303**	WIMN

Site ID:	54943877	**Industrial Classif:**	(null)
Watershed Name:	Mississippi River - Twin Cities	**County Name:**	Anoka
Latitude:	45.2268	**Coodinate Method:**	GPS - Other
Longitude:	-93.4324		

--- Details ---

Activity ID:	C00026497	**Activity Type Name:**	Construction Stormwater Permit
Active:	No	**Activ Sub Type N:**	(null)
Program Name:	Water Quality	**Legislative District:**	35A
HUC 8:	7010206		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
48	1 of 1	N	0.41 / 2,158.17	891.23	**Casey General Stores #1988** **14131 Sunfish Lake Blvd (null)** **Ramsey MN 55303**	WIMN

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

Site ID: 227336
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22744807
Longitude: -93.42929205
Industrial Classif: (null)
County Name: Anoka
Coodinate Method: Address Matching House Number

--- Details ---

Activity ID: 20015
Active: Yes
Program Name: Tanks & Leaks
HUC 8: 7010206
Activity Type Name: Tank Site
Activ Sub Type N: (null)
Legislative District: 35A

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49 | **1 of 1** | **ESE** | **0.42 / 2,199.07** | **860.22** | **Baker White Inc**
6111 Highway 10 NW (null)
Ramsey MN 55303 | **WIMN**

Site ID: 77110
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.21877603
Longitude: -93.42201087
Industrial Classif: All Other Basic Organic Chemical Manufacturing
County Name: Anoka
Coodinate Method: Digitized - Map Tool

--- Details ---

Activity ID: MNR000101824
Active: Yes
Program Name: Hazardous Waste
HUC 8: 7010206
Activity Type Name: Hazardous Waste, LQG
Activ Sub Type N: (null)
Legislative District: 48B

---

50 | **1 of 1** | **NNE** | **0.42 / 2,207.09** | **885.27** | **Chips Tool Repair Inc**
6250 Bunker Lake Blvd Ste 206
(null)
Ramsey MN 55303 | **WIMN**

Site ID: 54271720
Watershed Name: Rum River
Latitude: 45.289024
Longitude: -93.423639
Industrial Classif: Commercial and Industrial Machinery and Equipment (except Automotive and Electronic) Repair and Maintenance
County Name: Anoka
Coodinate Method: Zip Code Centroid

--- Details ---

Activity ID: MNS000133942
Active: Yes
Program Name: Hazardous Waste
HUC 8: 7010207
Activity Type Name: Hazardous Waste, Small to Minimal QG
Activ Sub Type N: (null)
Legislative District: 35A

---

51 | **1 of 8** | **NNE** | **0.42 / 2,208.44** | **886.26** | **Blue Chip Engineering Inc**
6250 Bunker Lake Blvd NW Ste 111 (null)
Ramsey MN 55303 | **WIMN**

Site ID: 33767
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22649002
Longitude: -93.43003082
Industrial Classif: Machine Shops
County Name: Anoka
Coodinate Method: Address Matching House Number

--- Details ---

Activity ID: MNR000054825
Active: Yes
Activity Type Name: Hazardous Waste, Small to Minimal QG
Activ Sub Type N: (null)

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

Program Name: Hazardous Waste
Legislative District: 35A
HUC 8: 7010206

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51 | **2 of 8** | **NNE** | **0.42 / 2,208.44** | **886.26** | **Specialized Coatings Inc**
6250 Bunker Lake Blvd NW Ste
214 (null)
Ramsey MN 55303 | **WIMN**

Site ID: 73133
Industrial Classif: Metal Coating, Engraving (except Jewelry and Silverware), and Allied Services to Manufacturers
Watershed Name: Mississippi River - Twin Cities
County Name: Anoka
Latitude: 45.22636032
Coodinate Method: Address Matching House Number
Longitude: -93.43006134

--- Details ---

Activity ID: MNR000080069
Activity Type Name: Hazardous Waste, Small to Minimal QG
Active: Yes
Activ Sub Type N: (null)
Program Name: Hazardous Waste
Legislative District: 35A
HUC 8: 7010206

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51 | **3 of 8** | **NNE** | **0.42 / 2,208.44** | **886.26** | **JR Data Solutions Inc**
6250 Bunker Lake Blvd NW Ste
204 (null)
Ramsey MN 55303 | **WIMN**

Site ID: 105492
Industrial Classif: Commercial Lithographic Printing
Watershed Name: Mississippi River - Twin Cities
County Name: Anoka
Latitude: 45.22650528
Coodinate Method: Address Matching House Number
Longitude: -93.42591095

--- Details ---

Activity ID: MNR000112235
Activity Type Name: Hazardous Waste, Small to Minimal QG
Active: Yes
Activ Sub Type N: (null)
Program Name: Hazardous Waste
Legislative District: 35A
HUC 8: 7010206

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51 | **4 of 8** | **NNE** | **0.42 / 2,208.44** | **886.26** | **Countryside Printing Inc**
6250 Bunker Lake Blvd NW Ste
113 (null)
Ramsey MN 55303 | **WIMN**

Site ID: 54731568
Industrial Classif: Book printing
Watershed Name: Rum River
County Name: Anoka
Latitude: 45.289024
Coodinate Method: Zip Code Centroid
Longitude: -93.423639

--- Details ---

Activity ID: MNRNE373P
Activity Type Name: Industrial Stormwater Permit
Active: No
Activ Sub Type N: (null)
Program Name: Water Quality
Legislative District: 35A
HUC 8: 7010207

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51 | **5 of 8** | **NNE** | **0.42 / 2,208.44** | **886.26** | **First Cut Products Inc**
6250 Bunker Lake Blvd NW Ste
104 (null)
Ramsey MN 55303 | **WIMN**

Site ID: 76473
Industrial Classif: (null)

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

Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22658157
Longitude: -93.43000793
County Name: Anoka
Coodinate Method: Address Matching House Number

--- Details ---

Activity ID: MNR000100057
Activity Type Name: Hazardous Waste, Small to Minimal QG
Active: Yes
Activ Sub Type N: (null)
Program Name: Hazardous Waste
Legislative District: 35A
HUC 8: 7010206

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51 | 6 of 8 | NNE | 0.42 / 2,208.44 | 886.26 | **Bailey Woodworking**
6250 Bunker Lake Blvd NW Ste
216 (null)
Ramsey MN 55303 | WIMN

Site ID: 120085
Industrial Classif: Nonupholstered Wood Household Furniture Manufacturing
Watershed Name: Rum River
Latitude: 45.289024
Longitude: -93.423639
County Name: Anoka
Coodinate Method: Zip Code Centroid

--- Details ---

Activity ID: MNR000115022
Activity Type Name: Hazardous Waste, Small to Minimal QG
Active: No
Activ Sub Type N: (null)
Program Name: Hazardous Waste
Legislative District: 35A
HUC 8: 7010207

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51 | 7 of 8 | NNE | 0.42 / 2,208.44 | 886.26 | **AR Honing**
6250 Bunker Lake Blvd NW Ste
219 (null)
Ramsey MN 55303 | WIMN

Site ID: 33327
Industrial Classif: Machine Shops
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22279739
Longitude: -93.42465973
County Name: Anoka
Coodinate Method: Address Matching House Number

--- Details ---

Activity ID: MNR000114918
Activity Type Name: Hazardous Waste, Small to Minimal QG
Active: Yes
Activ Sub Type N: (null)
Program Name: Hazardous Waste
Legislative District: 35A
HUC 8: 7010206

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51 | 8 of 8 | NNE | 0.42 / 2,208.44 | 886.26 | **Quail Manufacturing Co Inc**
6250 Bunker Lake Blvd NW Ste
222 (null)
Ramsey MN 55303 | WIMN

Site ID: 130553
Industrial Classif: Coated and Laminated Packaging Paper and Plastics Film Manufacturing
Watershed Name: Rum River
Latitude: 45.289024
Longitude: -93.423639
County Name: Anoka
Coodinate Method: Zip Code Centroid

--- Details ---

Activity ID: MNS000100776
Activity Type Name: Hazardous Waste, Small to Minimal QG
Active: No
Activ Sub Type N: (null)
Program Name: Hazardous Waste
Legislative District: 35A
HUC 8: 7010207

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
52	1 of 7	NW	0.42 / 2,211.23	870.42	Dannys Trannys 14050 Basalt St NW Ramsey MN 55303	LUST

Prog Int ID:	228206	**Address Source:**	CORE
Site ID:	173179	**Township Name:**	
Interest Type Cd:	LS	**State County Code:**	2
Interest Type Dsc:	Leak Site	**County Name:**	Anoka
ADDR ID:	1137	**Country:**	USA
Tank Site:	13549	**Lat/Long ID:**	125571
Interest Phone:	NO CORE PI PH.	**Lat Degrees:**	45
Interest Start Dt:	08/07/2000 00:00:00	**Lat Minutes:**	13
Interest End Dt:	07/11/2001 00:00:00	**Lat Seconds:**	35.01
Active?:	No	**Long Degrees:**	-93
Timestamp Added:	03/24/2006 13:06:18	**Long Minutes:**	26
Timestamp Updt:	03/19/2013 13:26:55	**Long Seconds:**	7.62
Staff ID Updt:	RSUCHAN	**Lat/Long Source:**	CORE
Pgm Int Source:	CORE	**Lat/Long Site ID:**	173179
Coord Src Type:	2	**Lat/Long Spatial ID:**	51071325
Coord Src Desc:		**Collection Date:**	03/22/2010 18:33:31
Org Name Source:	MPCA	**FIPS County Cd1:**	003
Foreign State:		**Map Scale Code:**	N
Foreign Zone:			

Addr Timestmp Add:	06/11/1996 20:14:49
Addr Timestamp Lst Updt:	08/01/2007 21:43:45
Addr Updater Staff ID:	SYSTEM
Lat/Long Timestamp Added:	05/09/2006 16:16:38
Lat/Long Tmstmp Last Upd:	03/22/2010 18:59:52
Lat/Long Updater Staff ID:	MAPT_NC
Lat/Long Desc:	Center of Site
Coord Coll Method Desc:	Address Matching House Number
Coord Coll Method Code:	A1
Comments:	

Leaksite

Leaksite Type:	Both Leak/PBP Site
Leaksite Type Def:	Both leak and a PBP site.
File Archive Box:	
File Archive Lot:	
Soil Digout Date:	
Cubic Yds Excavated:	
Cond Closure Date:	
Complete Site Closure Date:	07/11/2001 00:00:00
Contam Soils Remaining:	U
Enf Action Begin Date:	08/10/2000 00:00:00
LUST TRUST Eligible:	No
Offsite Contam:	U
REIMB Awarded:	No
Release Discovered Date:	07/31/2000 00:00:00
Leak Report Date:	07/31/2000 00:00:00
STD Letter Response Date:	09/05/2000 00:00:00
Surface Water Impact:	U
Utility Project:	No
Date Added:	08/07/2000 13:06:39
Last Update:	10/28/2015 07:10:27
Staff ID Last Update:	DBOETTC
Release from AST:	No
Release from UST:	Yes
Tank Reg Status Code:	U
VPIC Application date:	03/17/2004 00:00:00
VPIC Acres:	.4
Vapor Intrusion Checked:	
Vapor Intrusion Action:	
Vapor Intrusion Comments:	
Soil Gas Data Collected:	

Soil Gas Action Level:
Soil Gas Data Comments:
Sub Slab Sample Collected:
Indoor Air Collected:
Residence Type Code:

GW Information

DW Supply Contam:
Free Product Observed:
Free Product Thickness:
Ground Water Contam:
GW Cleanup Goal:
GW Exceeds Cleanup Goal:
Cleanup Goal Achieved:
Water Supply Exceeds Ral:
Well Type Code:
Impacted Aquifer Code:
MTBE Present Now:
MTBE Present Historically:
MTBE High UG per Liter:
MTBE High Level Date:
Free Product at Close:
Staff ID Wellhead Area Assess:
PWS Well Impacted:
Protected Area:
Sensitive Area:
Affected Residential Props:
Affected Non Residential Props:

Product Released

Product Released Seq ID: 22961
Product: Fuel Oil 1 & 2
Product Defn: The product is fuel oil 1 & 2.

52	2 of 7	NW	0.42 / 2,211.23	870.42	***St. Paul Terminals - Ramsey*** ***14050 Basalt St NW (null)*** ***Ramsey MN 55303***	WIMN

Site ID: 173179
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22613666
Longitude: -93.43486939
Industrial Classif: (null)
County Name: Anoka
Coodinate Method: Address Matching House Number

--- Details ---

Activity ID: VP18800
Activity Type Name: Voluntary Investigation & Cleanup (VIC)
Active: No
Activ Sub Type N: (null)
Program Name: Investigation & Cleanup
Legislative District: 35A
HUC 8: 7010206

+

Activity ID: VP18802
Activity Type Name: Voluntary Investigation & Cleanup (VIC)
Active: No
Activ Sub Type N: (null)
Program Name: Investigation & Cleanup
Legislative District: 35A
HUC 8: 7010206

+

Activity ID: 13549
Activity Type Name: Leak Site
Active: No
Activ Sub Type N: (null)
Program Name: Tanks & Leaks
Legislative District: 35A
HUC 8: 7010206

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
52	3 of 7	NW	0.42 / 2,211.23	870.42	St. Paul Terminal - Ramsey #2 14050 Basalt St NW (null) Ramsey MN 55303	WIMN

Site ID: 55060780
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22639271
Longitude: -93.43545196
Industrial Classif: (null)
County Name: Anoka
Coodinate Method: GPS - Unknown

--- Details ---

Activity ID: VP18801
Active: No
Program Name: Investigation & Cleanup
HUC 8: 7010206
Activity Type Name: Voluntary Investigation & Cleanup (VIC)
Activ Sub Type N: (null)
Legislative District: 35A

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
52	4 of 7	NW	0.42 / 2,211.23	870.42	St Paul Terminals dba SPTs Metal Express 14050 Basalt St NW (null) Ramsey MN 55303	WIMN

Site ID: 648
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22613666
Longitude: -93.43486939
Industrial Classif: Secondary Smelting and Alloying of Aluminum
County Name: Anoka
Coodinate Method: Address Matching House Number

--- Details ---

Activity ID: 300011
Active: No
Program Name: Air Quality
HUC 8: 7010206
Activity Type Name: Air Permit
Activ Sub Type N: (null)
Legislative District: 35A

+

Activity ID: A00002332
Active: No
Program Name: Water Quality
HUC 8: 7010206
Activity Type Name: Industrial Stormwater Permit
Activ Sub Type N: (null)
Legislative District: 35A

+

Activity ID: MND982640476
Active: Yes
Program Name: Hazardous Waste
HUC 8: 7010206
Activity Type Name: Hazardous Waste, Small to Minimal QG
Activ Sub Type N: (null)
Legislative District: 35A

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
52	5 of 7	NW	0.42 / 2,211.23	870.42	St. Paul Terminal - Ramsey 14050 Basalt Street Northwest Ramsey MN 55303	VIC

Site ID: VP18800
Core Prgm Int ID: 337393
Link ID: 6154
Active: FALSE
Site Type: Other
MPCA region: Metro
HRS Score:
NPL: FALSE
PLP: FALSE
District: Metro
Pgm Ref From:
Pgmint: VIC
Created By: Pjensen
Created Date: 3/17/2004
Last Update: 8/14/2007
Alphsort:
City: 638
County: 2
Legal District: 48B
PLS Method:
Pls Scal:
Township:
Range:
Range E W:

Cleanup Cost:		**Section:**	
Reservation:	FALSE	**Qtr 160:**	
Reservation Name:		**Qtr 40:**	
MPCA Wells:	FALSE	**Qtr 10:**	
Federal Facility:	FALSE	**Qtr 2 5:**	
Primary Fund:		**Quad:**	
EPA ID:		**NAD No:**	83
MPCA ID:		**Coordpt Desc:**	
Methcol:		**Coordsrc Type:**	
Coldate:		**Coordsrc Org:**	
Coldat Equal:		**Mpcapgmac:**	
Basin Code:		**Mapscale:**	
Major Wtrshed:		**Verif Meth:**	
Minor Wtrshed:		**Horiz Ref:**	
File Location:	Lektriever (St. Paul Office)	**Utm Source:**	U
VIC App GIS:	FALSE	**Utm Method:**	M1
PBP:	FALSE	**Utm Scale:**	A
Wl Risk:		**Utm Accuracy:**	U
Wl Loe:		**Utm East:**	465815.13
Wl Mult:		**Utm North:**	5008192.5
County Name:	Anoka	**Utm Zone:**	15
Pay Complete:	FALSE	**Pls Meth 2:**	
Site size:	0.4	**Pls Scal 2:**	
Congression Dist:		**Township 2:**	
Enf Lead Agency:	MPCA	**Range 2:**	
Feddef Pilot:	FALSE	**Rge E W 2:**	
Site Class A:	FALSE	**Section 2:**	
Site Class B:	FALSE	**Qtr 160 2:**	
Site Class C:	FALSE	**Qtr 40 2:**	
Site Class D:	FALSE	**Qtr 10 2:**	
Fundfin:	FALSE	**Qtr 2 5 2:**	
Natresdmg:	FALSE	**Quad 2:**	
Physical Location:			
Address 2:			
Address 1:	14050 Basalt Street Northwest		

NOTE:

Contaminant Information

Contaminant ID:	00-00-0
Contaminant:	[Spaceholder]
Media ID:	4
Media Type:	Ground Water
Cleanup Level:	
Units:	
Cleanup Level Basis:	
Maximum Residual Contamination:	
Record ID:	15317
Last Update:	1/3/2005

Impacts Response Actions

Number of GW Receptors:	
Ecological Receptors Present:	FALSE
Type of Ecological Receptors:	
Acres of Contaminated Soil:	
Volume of Contaminated Soil:	
Acres of Surface Water Impacted:	
Acres of Wetland Impacted:	
Acres of Sediment Impacted:	
Ground Water Plume Area(acres):	
Was Cleanup Conducted?:	FALSE
Acres of Contaminated Soil Remediated at Site:	
Volume of Soil Cleaned at Site:	

Number of Municipal Wells Contaminated:	
Number of Domestic Wells Contaminated:	
Number of Surface Water Intakes Contaminated:	
Number of Drums Removed from Site:	
Year Soil Remediated:	
Acres of Soil with Restricted Access:	
Year Institutional Control Remedy Completed:	
Year GW Remedy Completed:	
Year GW IC Completed:	
Acres of Wetland or Sediment Remediated:	
Public Financing?:	FALSE
Assurance Help?:	FALSE
Land Use Classification at Site:	
Land Use In Vicinty Of Site:	
Deed Notification Present on Site?:	FALSE
Restrictive Covenant Present?:	FALSE
Is Ground Water Pump & Treat Being Used at Site?:	FALSE
Environmental Covenant Present?:	FALSE
Restrictive Covenant Basis/Desc:	
Miscellaneous Comments:	
Quaternary Perched:	FALSE
Quaternary Water Table:	FALSE
Quaternary Confined:	FALSE
Cretaceous:	FALSE
Plattville:	FALSE
St. Peter:	FALSE
Prairie Du Chien:	FALSE
Jordan:	FALSE
Ironton/Galesville:	FALSE
Mt Simon - Hinckley:	FALSE
Precambrian, Undifferentiated:	FALSE
Other or Unknown Aquifer:	FALSE
Date Site Info Last Updated:	10/18/2005
Date Institutional Control Info Last Updated:	10/18/2005
Location where the IC was filed:	
Surface Water Classification (Primary):	
Surface Water Classification (Secondary):	
Comments Related to Surface Water:	

Site Event Log

Event ID:	41
Event:	VIC Program Participation Dates (Start/End)
Additional Info:	None Entered
Start Date:	03/17/04
End Date:	06/20/06
Planned Start Date:	
Planned End Date:	
Last Update:	3/17/2004
Record No:	18321

Site Event Log

Event ID:	211
Event:	VIC General Comment Letter (including requests for additional information)
Additional Info:	Additional Investigation and Revised RAP
Start Date:	
End Date:	04/20/05
Planned Start Date:	
Planned End Date:	

Last Update: 12/28/2012
Record No: 35863

Site Event Log

Event ID: 139
Event: Site Decision Summary
Additional Info: Closure Letters
Start Date:
End Date: 04/14/05
Planned Start Date:
Planned End Date:
Last Update: 12/28/2012
Record No: 35864

Site Event Log

Event ID: 155
Event: Work Plan Approval Letter
Additional Info: None Entered
Start Date:
End Date: 03/04/05
Planned Start Date:
Planned End Date:
Last Update: 12/28/2012
Record No: 35865

Contact Information

Contact Last Name: French
Contact First Name: Karlene
Contact Middle Name:
Contact Type: FTA
Invoiced Party: FALSE
Contact Name: MPCA
Contact Address Street: 520 Lafayette Rd N
Contact Address Street2:
Contact City: St. Paul
Contact State: MN
Contact Zip: 551554194
Province:
Country:
Postal Code:
Contact Phone: (651) 757-8330
Contact Phone Extension:
Contact Fax: (651) 296-9707
Contact Cell:
Contact Mail: Karlenee.French-Raschig@state.mn.us
Last Update: 03/17/04
REC ID: 13241
REC ID Archive: 18340
Contact Add Info:
Staff ID Number: 6743
Org ID: 0
Org NAme:
Org Type:
Person ID: 0
MPCA Org ID: 1715
Org Check:
Person. Check:

Contact Information

Contact Last Name: Sarappo
Contact First Name: Wayne
Contact Middle Name:
Contact Type: FPL
Invoiced Party: FALSE

Contact Name: MPCA
Contact Address Street: 520 Lafayette Rd N
Contact Address Street2:
Contact City: St. Paul
Contact State: MN
Contact Zip: 551554194
Province:
Country:
Postal Code:
Contact Phone: (651) 757-7297
Contact Phone Extension:
Contact Fax: (651) 296-9707
Contact Cell:
Contact Mail: wayne.sarappo@state.mn.us
Last Update: 03/17/04
REC ID: 13242
REC ID Archive: 18341
Contact Add Info:
Staff ID Number: 3387
Org ID: 0
Org NAme:
Org Type:
Person ID: 0
MPCA Org ID: 1715
Org Check:
Person. Check:

Contact Information

Contact Last Name: Schott
Contact First Name: Jeff
Contact Middle Name:
Contact Type: VOL
Invoiced Party: TRUE
Contact Name: St. Paul Terminals, Inc.
Contact Address Street: 1220 Brick Avenue
Contact Address Street2:
Contact City: Red Wing
Contact State: MN
Contact Zip: 55066
Province:
Country:
Postal Code:
Contact Phone: (612) 385-0333
Contact Phone Extension:
Contact Fax:
Contact Cell:
Contact Mail: hlhove@sptmetalexpress.com
Last Update: 03/17/04
REC ID: 13243
REC ID Archive: 18342
Contact Add Info:
Staff ID Number: 0
Org ID: 55256761
Org NAme: St. Paul Terminals, Inc.
Org Type: 100
Person ID: -14219
MPCA Org ID:
Org Check:
Person. Check:

Contact Information

Contact Last Name: Braun
Contact First Name: William
Contact Middle Name:
Contact Type: CON
Invoiced Party: FALSE

Contact Name:	ERG
Contact Address Street:	1000 IDS Center
Contact Address Street2:	80 South Eighth Street
Contact City:	Minneapolis
Contact State:	MN
Contact Zip:	55402
Province:	
Country:	
Postal Code:	
Contact Phone:	(612) 339-4814
Contact Phone Extension:	
Contact Fax:	(612) 339-4990
Contact Cell:	
Contact Mail:	wabraun@ergltd.com
Last Update:	03/17/04
REC ID:	13244
REC ID Archive:	18343
Contact Add Info:	
Staff ID Number:	0
Org ID:	-1132
Org NAme:	Environmental Resource Group LLC
Org Type:	100
Person ID:	-11390
MPCA Org ID:	
Org Check:	
Person. Check:	

Contact Information

Contact Last Name:	Martinson
Contact First Name:	Brad
Contact Middle Name:	
Contact Type:	LEC
Invoiced Party:	FALSE
Contact Name:	Bradley J. Martinson, P.A.
Contact Address Street:	333 South Seventh Street, Ste. 1170
Contact Address Street2:	
Contact City:	Minneapolis
Contact State:	MN
Contact Zip:	55402
Province:	
Country:	
Postal Code:	
Contact Phone:	(612) 335-9300
Contact Phone Extension:	
Contact Fax:	(612) 335-9302
Contact Cell:	
Contact Mail:	bmartlaw@aol.com
Last Update:	03/17/04
REC ID:	13245
REC ID Archive:	18344
Contact Add Info:	
Staff ID Number:	0
Org ID:	-6496
Org NAme:	Bradley J Martinson PA
Org Type:	100
Person ID:	-11551
MPCA Org ID:	
Org Check:	
Person. Check:	

Contact Information

Contact Last Name:	Betcher
Contact First Name:	John
Contact Middle Name:	
Contact Type:	TA
Invoiced Party:	FALSE

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

Contact Name:	MPCA
Contact Address Street:	520 Lafayette Rd N
Contact Address Street2:	
Contact City:	St. Paul
Contact State:	MN
Contact Zip:	551554194
Province:	
Country:	
Postal Code:	
Contact Phone:	(651) 757-7821
Contact Phone Extension:	
Contact Fax:	(651) 296-9707
Contact Cell:	
Contact Mail:	john.betcher@state.mn.us
Last Update:	11/21/05
REC ID:	15857
REC ID Archive:	32215
Contact Add Info:	
Staff ID Number:	3196
Org ID:	0
Org NAme:	
Org Type:	
Person ID:	0
MPCA Org ID:	1715
Org Check:	
Person. Check:	

Contact Information

Contact Last Name:	Crowl
Contact First Name:	Jim
Contact Middle Name:	
Contact Type:	CON
Invoiced Party:	FALSE
Contact Name:	ProSource Technologies, Inc.
Contact Address Street:	277 Coon Rapids Boulevard, Suite 30
Contact Address Street2:	
Contact City:	Coon Rapids
Contact State:	MN
Contact Zip:	55433
Province:	
Country:	
Postal Code:	
Contact Phone:	(763) 786-1445
Contact Phone Extension:	
Contact Fax:	(763) 786-1030
Contact Cell:	
Contact Mail:	
Last Update:	04/17/06
REC ID:	16465
REC ID Archive:	33008
Contact Add Info:	
Staff ID Number:	0
Org ID:	-1259
Org NAme:	ProSource Technologies Inc
Org Type:	100
Person ID:	-14397
MPCA Org ID:	
Org Check:	
Person. Check:	

52	6 of 7	NW	0.42 / 2,211.23	870.42	**St. Paul Terminal - Ramsey #2** **14050 Basalt Street Northwest** **Ramsey MN 55303**	VIC

Site ID:	VP18801	**Created By:**	Pjensen

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

Core Prgm Int ID:	55060828	**Created Date:**	2/23/2005
Link ID:	6154	**Last Update:**	11/2/2015
Active:	FALSE	**Alphsort:**	
Site Type:	Other	**City:**	638
MPCA region:	Metro	**County:**	2
HRS Score:		**Legal District:**	48B
NPL:	FALSE	**PLS Method:**	
PLP:	FALSE	**Pls Scal:**	
District:	Metro	**Township:**	
Pgm Ref From:		**Range:**	
Pgmint:	VIC	**Range E W:**	
Cleanup Cost:		**Section:**	
Reservation:	FALSE	**Qtr 160:**	
Reservation Name:		**Qtr 40:**	
MPCA Wells:	FALSE	**Qtr 10:**	
Federal Facility:	FALSE	**Qtr 2 5:**	
Primary Fund:		**Quad:**	
EPA ID:		**NAD No:**	83
MPCA ID:		**Coordpt Desc:**	
Methcol:		**Coordsrc Type:**	
Coldate:		**Coordsrc Org:**	
Coldat Equal:		**Mpcapgmac:**	
Basin Code:		**Mapscale:**	
Major Wtrshed:		**Verif Meth:**	
Minor Wtrshed:		**Horiz Ref:**	
File Location:	Lektriever (St. Paul Office)	**Utm Source:**	U
VIC App GIS:	FALSE	**Utm Method:**	M1
PBP:	FALSE	**Utm Scale:**	A
Wl Risk:		**Utm Accuracy:**	U
Wl Loe:		**Utm East:**	465815.15
Wl Mult:		**Utm North:**	5008192.48
County Name:	Anoka	**Utm Zone:**	15
Pay Complete:	FALSE	**Pls Meth 2:**	
Site size:	0.4	**Pls Scal 2:**	
Congression Dist:	6	**Township 2:**	
Enf Lead Agency:	MPCA	**Range 2:**	
Feddef Pilot:	FALSE	**Rge E W 2:**	
Site Class A:	FALSE	**Section 2:**	
Site Class B:	FALSE	**Qtr 160 2:**	
Site Class C:	FALSE	**Qtr 40 2:**	
Site Class D:	FALSE	**Qtr 10 2:**	
Fundfin:	FALSE	**Qtr 2 5 2:**	
Natresdmg:	FALSE	**Quad 2:**	
Physical Location:			
Address 2:			
Address 1:	14050 Basalt Street Northwest		

NOTE:

Contaminant Information

Contaminant ID:	00-00-0
Contaminant:	[Spaceholder]
Media ID:	4
Media Type:	Ground Water
Cleanup Level:	
Units:	
Cleanup Level Basis:	
Maximum Residual Contamination:	
Record ID:	15603
Last Update:	1/3/2005

Impacts Response Actions

Number of GW Receptors:	
Ecological Receptors Present:	FALSE

Type of Ecological Receptors:	
Acres of Contaminated Soil:	
Volume of Contaminated Soil:	
Acres of Surface Water Impacted:	
Acres of Wetland Impacted:	
Acres of Sediment Impacted:	
Ground Water Plume Area(acres):	
Was Cleanup Conducted?:	FALSE
Acres of Contaminated Soil Remediated at Site:	
Volume of Soil Cleaned at Site:	
Number of Municipal Wells Contaminated:	
Number of Domestic Wells Contaminated:	
Number of Surface Water Intakes Contaminated:	
Number of Drums Removed from Site:	
Year Soil Remediated:	
Acres of Soil with Restricted Access:	
Year Institutional Control Remedy Completed:	
Year GW Remedy Completed:	
Year GW IC Completed:	
Acres of Wetland or Sediment Remediated:	
Public Financing?:	FALSE
Assurance Help?:	FALSE
Land Use Classification at Site:	
Land Use In Vicinty Of Site:	
Deed Notification Present on Site?:	FALSE
Restrictive Covenant Present?:	FALSE
Is Ground Water Pump & Treat Being Used at Site?:	FALSE
Environmental Covenant Present?:	FALSE
Restrictive Covenant Basis/Desc:	
Miscellaneous Comments:	
Quaternary Perched:	FALSE
Quaternary Water Table:	FALSE
Quaternary Confined:	FALSE
Cretaceous:	FALSE
Plattville:	FALSE
St. Peter:	FALSE
Prairie Du Chien:	FALSE
Jordan:	FALSE
Ironton/Galesville:	FALSE
Mt Simon - Hinckley:	FALSE
Precambrian, Undifferentiated:	FALSE
Other or Unknown Aquifer:	FALSE
Date Site Info Last Updated:	10/18/2005
Date Institutional Control Info Last Updated:	10/18/2005
Location where the IC was filed:	
Surface Water Classification (Primary):	
Surface Water Classification (Secondary):	
Comments Related to Surface Water:	

Site Event Log

Event ID:	41
Event:	VIC Program Participation Dates (Start/End)
Additional Info:	None Entered
Start Date:	02/23/05
End Date:	12/14/12
Planned Start Date:	
Planned End Date:	
Last Update:	2/23/2005

Record No: 23089

Site Event Log

Event ID: 155
Event: Work Plan Approval Letter
Additional Info: approved with modifications
Start Date:
End Date: 03/04/05
Planned Start Date:
Planned End Date:
Last Update: 3/10/2005
Record No: 23149

Site Event Log

Event ID: 211
Event: VIC General Comment Letter (including requests for additional information)
Additional Info: comment letter on RAP
Start Date:
End Date: 04/20/05
Planned Start Date:
Planned End Date:
Last Update: 4/22/2005
Record No: 23379

Site Event Log

Event ID: 156
Event: RAP Approval Letter
Additional Info: None Entered
Start Date:
End Date: 04/29/05
Planned Start Date:
Planned End Date:
Last Update: 5/4/2005
Record No: 23452

Site Event Log

Event ID: 156
Event: RAP Approval Letter
Additional Info: RAP Implementation Approval
Start Date:
End Date: 12/14/12
Planned Start Date:
Planned End Date:
Last Update: 12/28/2012
Record No: 35857

Site Event Log

Event ID: 218
Event: No Further Action Letter Sent
Additional Info: None Entered
Start Date:
End Date: 03/11/11
Planned Start Date:
Planned End Date:
Last Update: 1/8/2013
Record No: 35892

Contact Information

Contact Last Name: French
Contact First Name: Karlene
Contact Middle Name:
Contact Type: FTA

Invoiced Party: FALSE
Contact Name: MPCA
Contact Address Street: 520 Lafayette Rd N
Contact Address Street2:
Contact City: St. Paul
Contact State: MN
Contact Zip: 551554194
Province:
Country:
Postal Code:
Contact Phone: (651) 757-8330
Contact Phone Extension:
Contact Fax:
Contact Cell:
Contact Mail: Karlenee.French-Raschig@state.mn.us
Last Update: 03/17/04
REC ID: 14736
REC ID Archive: 30770
Contact Add Info:
Staff ID Number: 6743
Org ID: 0
Org NAme:
Org Type:
Person ID: 0
MPCA Org ID: 1715
Org Check:
Person. Check:

Contact Information

Contact Last Name: Sarappo
Contact First Name: Wayne
Contact Middle Name:
Contact Type: FPL
Invoiced Party: FALSE
Contact Name: MPCA
Contact Address Street: 520 Lafayette Rd N
Contact Address Street2:
Contact City: St. Paul
Contact State: MN
Contact Zip: 551554194
Province:
Country:
Postal Code:
Contact Phone: (651) 757-7297
Contact Phone Extension:
Contact Fax:
Contact Cell:
Contact Mail: wayne.sarappo@state.mn.us
Last Update: 03/17/04
REC ID: 14737
REC ID Archive: 30771
Contact Add Info:
Staff ID Number: 3387
Org ID: 0
Org NAme:
Org Type:
Person ID: 0
MPCA Org ID: 1715
Org Check:
Person. Check:

Contact Information

Contact Last Name: Schott
Contact First Name: Jeff
Contact Middle Name:
Contact Type: OWN

Invoiced Party: FALSE
Contact Name: St. Paul Terminals, Inc.
Contact Address Street: 1220 Brick Avenue
Contact Address Street2:
Contact City: Red Wing
Contact State: MN
Contact Zip: 55066
Province:
Country:
Postal Code:
Contact Phone: (612) 385-0333
Contact Phone Extension:
Contact Fax:
Contact Cell:
Contact Mail:
Last Update: 03/17/04
REC ID: 14738
REC ID Archive: 30772
Contact Add Info:
Staff ID Number: 0
Org ID: 55256761
Org NAme: St. Paul Terminals, Inc.
Org Type: 100
Person ID: -14219
MPCA Org ID:
Org Check:
Person. Check:

Contact Information

Contact Last Name: Sullivan
Contact First Name: Sean
Contact Middle Name:
Contact Type: VOL
Invoiced Party: TRUE
Contact Name: Ramsey city of
Contact Address Street: 7550 Sunwood Drive Northwest
Contact Address Street2:
Contact City: Ramsey
Contact State: MN
Contact Zip: 55303
Province:
Country:
Postal Code:
Contact Phone: (763) 427-1410
Contact Phone Extension:
Contact Fax:
Contact Cell:
Contact Mail:
Last Update: 02/23/05
REC ID: 14739
REC ID Archive: 30775
Contact Add Info:
Staff ID Number: 0
Org ID: 101523
Org NAme: Ramsey city of
Org Type: 200
Person ID: -17874
MPCA Org ID:
Org Check:
Person. Check:

Contact Information

Contact Last Name: Crowl
Contact First Name: Jim
Contact Middle Name:
Contact Type: CON

Invoiced Party: FALSE
Contact Name: ProSource Technologies, Inc.
Contact Address Street: 9219 East River Road Northwest
Contact Address Street2:
Contact City: Coon Rapids
Contact State: MN
Contact Zip: 55433
Province:
Country:
Postal Code:
Contact Phone: (763) 786-1445
Contact Phone Extension:
Contact Fax: (763) 786-1030
Contact Cell:
Contact Mail: jcrowl@prosourcetech.com
Last Update: 02/23/05
REC ID: 14740
REC ID Archive: 30776
Contact Add Info:
Staff ID Number: 0
Org ID: 60950697
Org NAme: ProSource Technologies, Inc.
Org Type: 100
Person ID: -14399
MPCA Org ID:
Org Check:
Person. Check:

Contact Information

Contact Last Name: Goodrich
Contact First Name: William
Contact Middle Name:
Contact Type: LEC
Invoiced Party: FALSE
Contact Name: William Goodrich
Contact Address Street: 2140 Fourth Avenue North
Contact Address Street2:
Contact City: Anoka
Contact State: MN
Contact Zip: 55303
Province:
Country:
Postal Code:
Contact Phone: (763) 421-5424
Contact Phone Extension:
Contact Fax:
Contact Cell:
Contact Mail: bgood@rdglaw.com
Last Update: 02/23/05
REC ID: 14741
REC ID Archive: 30777
Contact Add Info:
Staff ID Number: 0
Org ID: -6852
Org NAme: William Goodrich
Org Type: 100
Person ID: -19018
MPCA Org ID:
Org Check:
Person. Check:

Contact Information

Contact Last Name: Betcher
Contact First Name: John
Contact Middle Name:
Contact Type: TA

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

Invoiced Party:	FALSE
Contact Name:	MPCA
Contact Address Street:	520 Lafayette Rd N
Contact Address Street2:	
Contact City:	St. Paul
Contact State:	MN
Contact Zip:	551554194
Province:	
Country:	
Postal Code:	
Contact Phone:	(651) 757-7821
Contact Phone Extension:	
Contact Fax:	(651) 296-9707
Contact Cell:	
Contact Mail:	john.betcher@state.mn.us
Last Update:	11/21/05
REC ID:	15858
REC ID Archive:	32216
Contact Add Info:	
Staff ID Number:	3196
Org ID:	0
Org NAme:	
Org Type:	
Person ID:	0
MPCA Org ID:	1715
Org Check:	
Person. Check:	

Contact Information

Contact Last Name:	Jensen
Contact First Name:	Patrice
Contact Middle Name:	
Contact Type:	FPL
Invoiced Party:	FALSE
Contact Name:	MPCA
Contact Address Street:	520 Lafayette Rd N
Contact Address Street2:	
Contact City:	St. Paul
Contact State:	MN
Contact Zip:	551554194
Province:	
Country:	
Postal Code:	
Contact Phone:	(651) 757-7744
Contact Phone Extension:	
Contact Fax:	(651) 296-9707
Contact Cell:	
Contact Mail:	patrice.jensen@state.mn.us
Last Update:	02/26/08
REC ID:	18965
REC ID Archive:	36492
Contact Add Info:	
Staff ID Number:	3289
Org ID:	0
Org NAme:	
Org Type:	
Person ID:	0
MPCA Org ID:	1715
Org Check:	
Person. Check:	

52	***7 of 7***	***NW***	***0.42 / 2,211.23***	***870.42***	***St. Paul Terminal - Ramsey #3 14050 Basalt Street Northwest Ramsey MN 55303***	***VIC***

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

Site ID:	VP18802	**Created By:**	Pjensen
Core Prgm Int ID:	53979621	**Created Date:**	12/14/2007
Link ID:	6154	**Last Update:**	6/18/2009
Active:	FALSE	**Alphsort:**	
Site Type:	Other	**City:**	638
MPCA region:	Metro	**County:**	2
HRS Score:		**Legal District:**	48B
NPL:	FALSE	**PLS Method:**	
PLP:	FALSE	**Pls Scal:**	
District:	Metro	**Township:**	
Pgm Ref From:		**Range:**	
Pgmint:	VIC	**Range E W:**	
Cleanup Cost:		**Section:**	
Reservation:	FALSE	**Qtr 160:**	
Reservation Name:		**Qtr 40:**	
MPCA Wells:	FALSE	**Qtr 10:**	
Federal Facility:	FALSE	**Qtr 2 5:**	
Primary Fund:		**Quad:**	
EPA ID:		**NAD No:**	83
MPCA ID:		**Coordpt Desc:**	
Methcol:		**Coordsrc Type:**	
Coldate:		**Coordsrc Org:**	
Coldat Equal:		**Mpcapgmac:**	
Basin Code:		**Mapscale:**	
Major Wtrshed:		**Verif Meth:**	
Minor Wtrshed:		**Horiz Ref:**	
File Location:	Staff Member's Desk	**Utm Source:**	U
VIC App GIS:	FALSE	**Utm Method:**	M1
PBP:	FALSE	**Utm Scale:**	A
Wl Risk:		**Utm Accuracy:**	U
Wl Loe:		**Utm East:**	465815.13
Wl Mult:		**Utm North:**	5008192.5
County Name:	Anoka	**Utm Zone:**	15
Pay Complete:	FALSE	**Pls Meth 2:**	
Site size:	1.4	**Pls Scal 2:**	
Congression Dist:		**Township 2:**	
Enf Lead Agency:	MPCA	**Range 2:**	
Feddef Pilot:	FALSE	**Rge E W 2:**	
Site Class A:	FALSE	**Section 2:**	
Site Class B:	FALSE	**Qtr 160 2:**	
Site Class C:	FALSE	**Qtr 40 2:**	
Site Class D:	FALSE	**Qtr 10 2:**	
Fundfin:	FALSE	**Qtr 2 5 2:**	
Natresdmg:	FALSE	**Quad 2:**	
Physical Location:			
Address 2:			
Address 1:	14050 Basalt Street Northwest		

NOTE:

Contaminant Information

Contaminant ID:	00-00-0
Contaminant:	[Spaceholder]
Media ID:	4
Media Type:	Ground Water
Cleanup Level:	
Units:	
Cleanup Level Basis:	
Maximum Residual Contamination:	
Record ID:	21071
Last Update:	1/3/2005

Impacts Response Actions

Number of GW Receptors:

Ecological Receptors Present:	FALSE
Type of Ecological Receptors:	
Acres of Contaminated Soil:	
Volume of Contaminated Soil:	
Acres of Surface Water Impacted:	
Acres of Wetland Impacted:	
Acres of Sediment Impacted:	
Ground Water Plume Area(acres):	
Was Cleanup Conducted?:	FALSE
Acres of Contaminated Soil Remediated at Site:	
Volume of Soil Cleaned at Site:	
Number of Municipal Wells Contaminated:	
Number of Domestic Wells Contaminated:	
Number of Surface Water Intakes Contaminated:	
Number of Drums Removed from Site:	
Year Soil Remediated:	
Acres of Soil with Restricted Access:	
Year Institutional Control Remedy Completed:	
Year GW Remedy Completed:	
Year GW IC Completed:	
Acres of Wetland or Sediment Remediated:	
Public Financing?:	FALSE
Assurance Help?:	FALSE
Land Use Classification at Site:	
Land Use In Vicinty Of Site:	
Deed Notification Present on Site?:	FALSE
Restrictive Covenant Present?:	FALSE
Is Ground Water Pump & Treat Being Used at Site?:	FALSE
Environmental Covenant Present?:	FALSE
Restrictive Covenant Basis/Desc:	
Miscellaneous Comments:	
Quaternary Perched:	FALSE
Quaternary Water Table:	FALSE
Quaternary Confined:	FALSE
Cretaceous:	FALSE
Plattville:	FALSE
St. Peter:	FALSE
Prairie Du Chien:	FALSE
Jordan:	FALSE
Ironton/Galesville:	FALSE
Mt Simon - Hinckley:	FALSE
Precambrian, Undifferentiated:	FALSE
Other or Unknown Aquifer:	FALSE
Date Site Info Last Updated:	8/18/2015 12:45:24 PM
Date Institutional Control Info Last Updated:	
Location where the IC was filed:	
Surface Water Classification (Primary):	
Surface Water Classification (Secondary):	
Comments Related to Surface Water:	

Site Event Log

Event ID:	41
Event:	VIC Program Participation Dates (Start/End)
Additional Info:	None Entered
Start Date:	12/14/07
End Date:	12/14/12
Planned Start Date:	
Planned End Date:	

Last Update: 12/19/2007
Record No: 27999

Site Event Log

Event ID: 218
Event: No Further Action Letter Sent
Additional Info: None Entered
Start Date:
End Date: 12/14/12
Planned Start Date:
Planned End Date:
Last Update: 12/17/2012
Record No: 35789

Site Event Log

Event ID: 158
Event: Implementation Report Approval Letter
Additional Info: None Entered
Start Date:
End Date: 12/14/12
Planned Start Date:
Planned End Date:
Last Update: 12/17/2012
Record No: 35790

Contact Information

Contact Last Name: Jensen
Contact First Name: Patrice
Contact Middle Name:
Contact Type: FPL
Invoiced Party: FALSE
Contact Name: MPCA
Contact Address Street: 520 Lafayette Rd N
Contact Address Street2:
Contact City: St. Paul
Contact State: MN
Contact Zip: 551554194
Province:
Country:
Postal Code:
Contact Phone: (651) 757-7744
Contact Phone Extension:
Contact Fax: (651) 296-9707
Contact Cell:
Contact Mail: patrice.jensen@state.mn.us
Last Update: 02/26/08
REC ID: 18966
REC ID Archive: 36493
Contact Add Info:
Staff ID Number: 3289
Org ID: 0
Org NAme:
Org Type:
Person ID: 0
MPCA Org ID: 1715
Org Check:
Person. Check:

Contact Information

Contact Last Name: Sarappo
Contact First Name: Wayne
Contact Middle Name:
Contact Type: FPL
Invoiced Party: FALSE

Contact Name:	MPCA
Contact Address Street:	520 Lafayette Rd N
Contact Address Street2:	
Contact City:	St. Paul
Contact State:	MN
Contact Zip:	551554194
Province:	
Country:	
Postal Code:	
Contact Phone:	(651) 757-7297
Contact Phone Extension:	
Contact Fax:	
Contact Cell:	
Contact Mail:	wayne.sarappo@state.mn.us
Last Update:	03/17/04
REC ID:	18755
REC ID Archive:	36235
Contact Add Info:	
Staff ID Number:	3387
Org ID:	0
Org NAme:	
Org Type:	
Person ID:	0
MPCA Org ID:	1715
Org Check:	
Person. Check:	

Contact Information

Contact Last Name:	Betcher
Contact First Name:	John
Contact Middle Name:	
Contact Type:	TA
Invoiced Party:	FALSE
Contact Name:	MPCA
Contact Address Street:	520 Lafayette Rd N
Contact Address Street2:	
Contact City:	St. Paul
Contact State:	MN
Contact Zip:	551554194
Province:	
Country:	
Postal Code:	
Contact Phone:	(651) 757-7821
Contact Phone Extension:	
Contact Fax:	
Contact Cell:	
Contact Mail:	john.betcher@state.mn.us
Last Update:	11/21/05
REC ID:	18756
REC ID Archive:	36239
Contact Add Info:	
Staff ID Number:	3196
Org ID:	0
Org NAme:	
Org Type:	
Person ID:	0
MPCA Org ID:	1715
Org Check:	
Person. Check:	

Contact Information

Contact Last Name:	Crowl
Contact First Name:	Jim
Contact Middle Name:	
Contact Type:	CON
Invoiced Party:	FALSE

Contact Name:	ProSource Technologies, Inc.
Contact Address Street:	277 Coon Rapids Boulevard, Suite 30
Contact Address Street2:	
Contact City:	Coon Rapids
Contact State:	MN
Contact Zip:	55433
Province:	
Country:	
Postal Code:	
Contact Phone:	(763) 786-1445
Contact Phone Extension:	
Contact Fax:	
Contact Cell:	
Contact Mail:	
Last Update:	04/17/06
REC ID:	18757
REC ID Archive:	36240
Contact Add Info:	
Staff ID Number:	0
Org ID:	-1259
Org NAme:	ProSource Technologies Inc
Org Type:	100
Person ID:	-14397
MPCA Org ID:	
Org Check:	
Person. Check:	

Contact Information

Contact Last Name:	Berkopec
Contact First Name:	Mike
Contact Middle Name:	
Contact Type:	VOL
Invoiced Party:	TRUE
Contact Name:	Ace Solid Waste
Contact Address Street:	6601 McKinley Street Northwest
Contact Address Street2:	
Contact City:	Ramsey
Contact State:	MN
Contact Zip:	55303
Province:	
Country:	
Postal Code:	
Contact Phone:	(763) 427-3110
Contact Phone Extension:	
Contact Fax:	(763) 398-1818
Contact Cell:	
Contact Mail:	mike@acesolidwaste.com
Last Update:	12/19/07
REC ID:	18758
REC ID Archive:	36241
Contact Add Info:	
Staff ID Number:	0
Org ID:	-5299
Org NAme:	Ace Solid Waste
Org Type:	100
Person ID:	-16355
MPCA Org ID:	
Org Check:	
Person. Check:	

Contact Information

Contact Last Name:	Sullivan
Contact First Name:	Sean
Contact Middle Name:	
Contact Type:	OWN
Invoiced Party:	FALSE

Contact Name:	City of Ramsey
Contact Address Street:	7550 Sunwood Drive Northwest
Contact Address Street2:	
Contact City:	Ramsey
Contact State:	MN
Contact Zip:	55303
Province:	
Country:	
Postal Code:	
Contact Phone:	(763) 433-9829
Contact Phone Extension:	
Contact Fax:	(763) 427-5543
Contact Cell:	
Contact Mail:	ssullivan@ci.ramsey.mn.us
Last Update:	12/19/07
REC ID:	18759
REC ID Archive:	36242
Contact Add Info:	
Staff ID Number:	0
Org ID:	101523
Org NAme:	Ramsey city of
Org Type:	200
Person ID:	-17874
MPCA Org ID:	
Org Check:	
Person. Check:	

Contact Information

Contact Last Name:	Hurley
Contact First Name:	Michael
Contact Middle Name:	
Contact Type:	LEC
Invoiced Party:	FALSE
Contact Name:	Barna, Guzy & Steffen, LTD
Contact Address Street:	200 Coon Rapids Blvd NW
Contact Address Street2:	400 Northtown Financial Plaza
Contact City:	Coon Rapids
Contact State:	MN
Contact Zip:	55433-5894
Province:	
Country:	
Postal Code:	
Contact Phone:	(763) 780-8500
Contact Phone Extension:	
Contact Fax:	(763) 780-1777
Contact Cell:	
Contact Mail:	mhurley@bgslaw.com
Last Update:	12/19/07
REC ID:	18760
REC ID Archive:	36243
Contact Add Info:	
Staff ID Number:	0
Org ID:	-1058
Org NAme:	Barna, Guzy & Steffen LTD
Org Type:	100
Person ID:	-16234
MPCA Org ID:	
Org Check:	
Person. Check:	

Contact Information

Contact Last Name:	Betcher
Contact First Name:	John
Contact Middle Name:	
Contact Type:	PL
Invoiced Party:	FALSE

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

Contact Name:	MPCA
Contact Address Street:	520 Lafayette Rd N
Contact Address Street2:	
Contact City:	St. Paul
Contact State:	MN
Contact Zip:	551554194
Province:	
Country:	
Postal Code:	
Contact Phone:	(651) 757-2226
Contact Phone Extension:	
Contact Fax:	(651) 296-9707
Contact Cell:	
Contact Mail:	john.betcher@state.mn.us
Last Update:	02/13/15
REC ID:	27295
REC ID Archive:	47409
Contact Add Info:	
Staff ID Number:	3196
Org ID:	0
Org NAme:	
Org Type:	
Person ID:	0
MPCA Org ID:	1715
Org Check:	
Person. Check:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
53	1 of 1	ENE	0.42 / 2,229.15	871.75	Julian M Johnson Construction Corp 6191 140th Ave NW (null) Ramsey MN 55303	WIMN

Site ID:	35286	**Industrial Classif:**	New Single-Family Housing Construction (except Operative Builders)
Watershed Name:	Mississippi River - Twin Cities	**County Name:**	Anoka
Latitude:	45.22412752	**Coodinate Method:**	Address Matching House Number
Longitude:	-93.4248891		

--- Details ---

Activity ID:	MN0000367144	**Activity Type Name:**	Hazardous Waste, Small to Minimal QG
Active:	Yes	**Activ Sub Type N:**	(null)
Program Name:	Hazardous Waste	**Legislative District:**	35A
HUC 8:	7010206		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
54	1 of 4	NNW	0.42 / 2,230.23	867.90	City Of Ramsey Industrial Lot 14140 Azurite St NW Ramsey MN 55303	LAST

Prog Int ID:	320493	**Address Source:**	CORE
Site ID:	249251	**Township Name:**	Oak Grove
Interest Type Cd:	LS	**State County Code:**	2
Interest Type Dsc:	Leak Site	**County Name:**	Anoka
ADDR ID:	440627	**Country:**	USA
Tank Site:	16117	**Lat/Long ID:**	135280
Interest Phone:	NO CORE PI PH.	**Lat Degrees:**	45
Interest Start Dt:	06/22/2005 00:00:00	**Lat Minutes:**	13
Interest End Dt:	12/06/2006 07:36:11	**Lat Seconds:**	36.59
Active?:	No	**Long Degrees:**	-93
Timestamp Added:	12/06/2006 07:36:11	**Long Minutes:**	25
Timestamp Updt:	11/10/2014 08:17:05	**Long Seconds:**	59.87
Staff ID Updt:	RGAGLE	**Lat/Long Source:**	CORE
Source:	CORE	**Lat/Long Site ID:**	249251
Coord Src Type:	2	**Lat/Long Spatial ID:**	51863588
Coord Src Desc:		**Collection Date:**	06/22/2005 00:00:00

Org Name Source: Stacey Van Patten
FIPS County Cd1: 003
Foreign State:
Map Scale Code:
Foreign Zone:
Addr Timestmp Add: 12/06/2006 07:35:35
Addr Timestamp Lst Updt: 11/04/2008 21:13:55
Addr Updater Staff ID: SYSTEM
Lat/Long Timestamp Added: 12/06/2006 07:36:24
Lat/Long Tmstmp Last Upd: 12/06/2006 22:03:56
Lat/Long Updater Staff ID: COREUSER
Lat/Long Desc:
Coord Coll Method Desc: Digitized-DOQ
Coord Coll Method Code: I2
Comments:

Leaksite

Leaksite Type: Both Leak/PBP Site
Leaksite Type Def: Both leak and a PBP site.
File Archive Box:
File Archive Lot:
Soil Digout Date:
Cubic Yds Excavated:
Cond Closure Date:
Complete Site Closure Date: 06/24/2005 00:00:00
Contam Soils Remaining: N
Enf Action Begin Date:
LUST TRUST Eligible: No
Offsite Contam: N
REIMB Awarded: No
Release Discovered Date: 04/20/2005 00:00:00
Leak Report Date: 05/02/2005 00:00:00
STD Letter Response Date:
Surface Water Impact: N
Utility Project: No
Date Added: 06/22/2005 10:49:23
Last Update: 01/12/2009 13:04:36
Staff ID Last Update: TFINCH
Release from AST: Yes
Release from UST: No
Tank Reg Status Code: S
VPIC Application date: 06/03/2005 00:00:00
VPIC Acres: .9
Vapor Intrusion Checked:
Vapor Intrusion Action:
Vapor Intrusion Comments:
Soil Gas Data Collected:
Soil Gas Action Level:
Soil Gas Data Comments:
Sub Slab Sample Collected:
Indoor Air Collected:
Residence Type Code:

GW Information

DW Supply Contam:
Free Product Observed:
Free Product Thickness:
Ground Water Contam: Y
GW Cleanup Goal:
GW Exceeds Cleanup Goal:
Cleanup Goal Achieved:
Water Supply Exceeds Ral:
Well Type Code:
Impacted Aquifer Code:
MTBE Present Now:
MTBE Present Historically:
MTBE High UG per Liter:
MTBE High Level Date:

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

Free Product at Close:
Staff ID Wellhead Area Assess: 3433
PWS Well Impacted:
Protected Area:
Sensitive Area:
Affected Residential Props:
Affected Non Residential Props:

Product Released

Product Released Seq ID: 95848
Product: Fuel Oil 1 & 2
Product Defn: The product is fuel oil 1 & 2.

---

54 ***2 of 4*** ***NNW*** ***0.42 / 2,230.23*** ***867.90*** ***Outside Services Inc***
14140 Azurite St (null)
Ramsey MN 55303 ***WIMN***

Site ID: 36137
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22690209
Longitude: -93.43304487
Industrial Classif: (null)
County Name: Anoka
Coodinate Method: Address Matching House Number

--- Details ---

Activity ID: MN0000998948
Active: Yes
Program Name: Hazardous Waste
HUC 8: 7010206
Activity Type Name: Hazardous Waste, Small to Minimal QG
Activ Sub Type N: (null)
Legislative District: 35A

---

54 ***3 of 4*** ***NNW*** ***0.42 / 2,230.23*** ***867.90*** ***City Of Ramsey Industrial Lot***
14140 Azurite St NW (null)
Ramsey MN 55303 ***WIMN***

Site ID: 249251
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22683334
Longitude: -93.4332962
Industrial Classif: (null)
County Name: Anoka
Coodinate Method: Digitized-DOQ

--- Details ---

Activity ID: 16117
Active: No
Program Name: Tanks & Leaks
HUC 8: 7010206
Activity Type Name: Leak Site
Activ Sub Type N: (null)
Legislative District: 35A

+

Activity ID: VP20690
Active: No
Program Name: Investigation & Cleanup
HUC 8: 7010206
Activity Type Name: Voluntary Investigation & Cleanup (VIC)
Activ Sub Type N: (null)
Legislative District: 35A

---

54 ***4 of 4*** ***NNW*** ***0.42 / 2,230.23*** ***867.90*** ***14140 Azurite***
14140 Azurite NW
Ramsey MN 55303 ***VIC***

Site ID: VP20690
Core Prgm Int ID: 430036
Link ID: 6402
Active: FALSE
Site Type: Other
MPCA region: Metro
Created By: Pjensen
Created Date: 6/3/2005
Last Update: 8/22/2007
Alphsort:
City: 638
County: 2

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

HRS Score:		**Legal District:**	48B
NPL:	FALSE	**PLS Method:**	
PLP:	FALSE	**Pls Scal:**	
District:	Metro	**Township:**	32
Pgm Ref From:		**Range:**	22
Pgmint:	VIC	**Range E W:**	w
Cleanup Cost:		**Section:**	27
Reservation:	FALSE	**Qtr 160:**	SE
Reservation Name:		**Qtr 40:**	
MPCA Wells:	FALSE	**Qtr 10:**	
Federal Facility:	FALSE	**Qtr 2 5:**	
Primary Fund:		**Quad:**	
EPA ID:		**NAD No:**	83
MPCA ID:		**Coordpt Desc:**	
Methcol:		**Coordsrc Type:**	
Coldate:		**Coordsrc Org:**	
Coldat Equal:		**Mpcapgmac:**	
Basin Code:	2	**Mapscale:**	
Major Wtrshed:	17	**Verif Meth:**	
Minor Wtrshed:		**Horiz Ref:**	
File Location:	Archival Storage	**Utm Source:**	
VIC App GIS:	FALSE	**Utm Method:**	
PBP:	FALSE	**Utm Scale:**	
Wl Risk:		**Utm Accuracy:**	
Wl Loe:		**Utm East:**	465984.46
Wl Mult:		**Utm North:**	5008240.33
County Name:	Anoka	**Utm Zone:**	15
Pay Complete:	FALSE	**Pls Meth 2:**	
Site size:	0.9	**Pls Scal 2:**	
Congression Dist:		**Township 2:**	
Enf Lead Agency:	MPCA	**Range 2:**	
Feddef Pilot:	FALSE	**Rge E W 2:**	
Site Class A:	FALSE	**Section 2:**	
Site Class B:	FALSE	**Qtr 160 2:**	
Site Class C:	FALSE	**Qtr 40 2:**	
Site Class D:	FALSE	**Qtr 10 2:**	
Fundfin:	FALSE	**Qtr 2 5 2:**	
Natresdmg:	FALSE	**Quad 2:**	

Physical Location: Adjacent and NW of Azurite Street NW and 141st Ave, in Ramsey. Currently servs Outside Services, Inc., (a lawn care snow rmvl) w/ an existing slab on-grade, wood framebldg, w/ grass and asphalt areas. Rectangular shaped lot. Garage and two offices inside.Note: data in PHYSLOC field for some records is truncated from the source.

Address 2:

Address 1: 14140 Azurite NW

NOTE:

City owns and is seeking Retro NAD and No Axn letters for groundwater contam which has been reported (4/28/05). Consultant's recommendation for entering VIC for no association and no action for chloromethane in GW. Historical photos show, before 1938-1964+, Homested and Agland; sometime before 1978 to present, Industrial.

Contaminant Information

Contaminant ID:	74-87-3
Contaminant:	Chloromethane; (Methyl chloride)
Media ID:	4
Media Type:	Ground Water
Cleanup Level:	13
Units:	ug/L
Cleanup Level Basis:	HRL (Health Risk Limit)
Maximum Residual Contamination:	4.8
Record ID:	16423
Last Update:	6/21/2005

Impacts Response Actions

Number of GW Receptors:	
Ecological Receptors Present:	FALSE
Type of Ecological Receptors:	

Acres of Contaminated Soil:	
Volume of Contaminated Soil:	
Acres of Surface Water Impacted:	
Acres of Wetland Impacted:	
Acres of Sediment Impacted:	
Ground Water Plume Area(acres):	
Was Cleanup Conducted?:	FALSE
Acres of Contaminated Soil Remediated at Site:	
Volume of Soil Cleaned at Site:	
Number of Municipal Wells Contaminated:	
Number of Domestic Wells Contaminated:	
Number of Surface Water Intakes Contaminated:	
Number of Drums Removed from Site:	
Year Soil Remediated:	
Acres of Soil with Restricted Access:	
Year Institutional Control Remedy Completed:	
Year GW Remedy Completed:	
Year GW IC Completed:	
Acres of Wetland or Sediment Remediated:	
Public Financing?:	FALSE
Assurance Help?:	FALSE
Land Use Classification at Site:	
Land Use In Vicinty Of Site:	
Deed Notification Present on Site?:	FALSE
Restrictive Covenant Present?:	FALSE
Is Ground Water Pump & Treat Being Used at Site?:	FALSE
Environmental Covenant Present?:	FALSE
Restrictive Covenant Basis/Desc:	
Miscellaneous Comments:	
Quaternary Perched:	FALSE
Quaternary Water Table:	FALSE
Quaternary Confined:	FALSE
Cretaceous:	FALSE
Plattville:	FALSE
St. Peter:	FALSE
Prairie Du Chien:	FALSE
Jordan:	FALSE
Ironton/Galesville:	FALSE
Mt Simon - Hinckley:	FALSE
Precambrian, Undifferentiated:	FALSE
Other or Unknown Aquifer:	FALSE
Date Site Info Last Updated:	8/18/2015 12:45:24 PM
Date Institutional Control Info Last Updated:	
Location where the IC was filed:	
Surface Water Classification (Primary):	
Surface Water Classification (Secondary):	
Comments Related to Surface Water:	

Site Event Log

Event ID:	49
Event:	Technical Assistance Letter Sent
Additional Info:	No confirmed VIC Identified Release
Start Date:	
End Date:	06/29/05
Planned Start Date:	
Planned End Date:	
Last Update:	6/29/2005
Record No:	23745

Site Event Log

Event ID:	41
Event:	VIC Program Participation Dates (Start/End)
Additional Info:	None Entered
Start Date:	06/03/05
End Date:	09/19/05
Planned Start Date:	
Planned End Date:	
Last Update:	6/9/2005
Record No:	23626

Site Event Log

Event ID:	74
Event:	Phase I Investigation
Additional Info:	Northern Technolgies, for City of Ramsey
Start Date:	07/02/04
End Date:	07/12/04
Planned Start Date:	
Planned End Date:	
Last Update:	6/21/2005
Record No:	23668

Site Event Log

Event ID:	75
Event:	Phase II Investigation
Additional Info:	very limited in scope: 2 borings, one hand-auger
Start Date:	04/14/05
End Date:	05/27/05
Planned Start Date:	
Planned End Date:	
Last Update:	6/21/2005
Record No:	23669

Contact Information

Contact Last Name:	Olson
Contact First Name:	Ed
Contact Middle Name:	
Contact Type:	PL
Invoiced Party:	FALSE
Contact Name:	MPCA
Contact Address Street:	18 Wood Lake Drive SE
Contact Address Street2:	
Contact City:	Rochester
Contact State:	MN
Contact Zip:	55904
Province:	
Country:	
Postal Code:	
Contact Phone:	(651) 757-2627
Contact Phone Extension:	
Contact Fax:	(507) 280-5513
Contact Cell:	
Contact Mail:	edward.olson@state.mn.us
Last Update:	06/09/05
REC ID:	15188
REC ID Archive:	31336
Contact Add Info:	
Staff ID Number:	3366
Org ID:	0
Org NAme:	
Org Type:	
Person ID:	0
MPCA Org ID:	1715

Org Check:
Person. Check:

Contact Information

Contact Last Name:	Hadiaris
Contact First Name:	Amy
Contact Middle Name:	
Contact Type:	TA
Invoiced Party:	FALSE
Contact Name:	MPCA
Contact Address Street:	520 Lafayette Rd N
Contact Address Street2:	
Contact City:	St. Paul
Contact State:	MN
Contact Zip:	551554194
Province:	
Country:	
Postal Code:	
Contact Phone:	(651) 757-8947
Contact Phone Extension:	
Contact Fax:	(651) 296-9707
Contact Cell:	
Contact Mail:	amy.hadiaris@state.mn.us
Last Update:	06/09/05
REC ID:	15189
REC ID Archive:	31337
Contact Add Info:	
Staff ID Number:	222
Org ID:	0
Org NAme:	
Org Type:	
Person ID:	0
MPCA Org ID:	1715
Org Check:	
Person. Check:	

Contact Information

Contact Last Name:	Sullivan
Contact First Name:	Sean
Contact Middle Name:	
Contact Type:	VOL
Invoiced Party:	TRUE
Contact Name:	Ramsey city of
Contact Address Street:	15153 Nowthen Blvd NW
Contact Address Street2:	
Contact City:	Ramsey
Contact State:	MN
Contact Zip:	55303
Province:	
Country:	
Postal Code:	
Contact Phone:	(763) 433-9829
Contact Phone Extension:	
Contact Fax:	(763) 427-5543
Contact Cell:	
Contact Mail:	ssullivan@ci.ramsey.mn.us
Last Update:	06/09/05
REC ID:	15190
REC ID Archive:	31338
Contact Add Info:	
Staff ID Number:	0
Org ID:	-1262
Org NAme:	Ramsey city of
Org Type:	200
Person ID:	-17873
MPCA Org ID:	

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

Org Check:
Person. Check:

Contact Information

Contact Last Name:	Hultgren
Contact First Name:	Mike
Contact Middle Name:	
Contact Type:	CON
Invoiced Party:	FALSE
Contact Name:	Pinnacle Engineering
Contact Address Street:	11541 95th Avenue North
Contact Address Street2:	
Contact City:	Maple Grove
Contact State:	MN
Contact Zip:	55369
Province:	
Country:	
Postal Code:	
Contact Phone:	(763) 315-4501
Contact Phone Extension:	
Contact Fax:	(763) 315-4507
Contact Cell:	
Contact Mail:	mhultgren@pineng.com
Last Update:	06/09/05
REC ID:	15191
REC ID Archive:	31339
Contact Add Info:	
Staff ID Number:	0
Org ID:	73749778
Org NAme:	Pinnacle Engineering
Org Type:	100
Person ID:	-16413
MPCA Org ID:	
Org Check:	
Person. Check:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
55	1 of 1	NNW	0.43 / 2,249.16	870.24	Detail Tool & Engineering Inc 6511 Industry Ave (null) Ramsey MN 55303	WIMN

Site ID:	34378	***Industrial Classif:***	(null)
Watershed Name:	Mississippi River - Twin Cities	***County Name:***	Anoka
Latitude:	45.22730518	***Coodinate Method:***	Address Matching House Number
Longitude:	-93.43257971		

--- Details ---

Activity ID:	MNR000004036	***Activity Type Name:***	Hazardous Waste, Small to Minimal QG
Active:	Yes	***Activ Sub Type N:***	(null)
Program Name:	Hazardous Waste	***Legislative District:***	35A
HUC 8:	7010206		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
56	1 of 4	NNE	0.43 / 2,255.02	883.68	Simhof Manufacturing Tech 6250 Industry Ave Ste 112 (null) Ramsey MN 55303	WIMN

Site ID:	70935	***Industrial Classif:***	(null)
Watershed Name:	Mississippi River - Twin Cities	***County Name:***	Anoka
Latitude:	45.22654156	***Coodinate Method:***	Address Matching House Number
Longitude:	-93.42592576		

--- Details ---

Activity ID:	MNR000078733	***Activity Type Name:***	Hazardous Waste, Small to Minimal QG

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

Active:	Yes	**Activ Sub Type N:**	(null)		
Program Name:	Hazardous Waste	**Legislative District:**	35A		
HUC 8:	7010206				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
56	2 of 4	NNE	0.43 / 2,255.02	883.68	**Just Precision Inc** **6250 Bunker Lake Blvd Ste 213** **(null)** **Ramsey MN 55303**	WIMN

Site ID:	70936	**Industrial Classif:**	General Automotive Repair
Watershed Name:	Mississippi River - Twin Cities	**County Name:**	Anoka
Latitude:	45.22649002	**Coodinate Method:**	Address Matching House Number
Longitude:	-93.43003082		

--- Details ---

Activity ID:	MNR000078725	**Activity Type Name:**	Hazardous Waste, Small to Minimal QG
Active:	No	**Activ Sub Type N:**	(null)
Program Name:	Hazardous Waste	**Legislative District:**	35A
HUC 8:	7010206		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
56	3 of 4	NNE	0.43 / 2,255.02	883.68	**Spider Staging Corp** **6250 Industry Ave Ste 108 (null)** **Ramsey MN 55303**	WIMN

Site ID:	36842	**Industrial Classif:**	(null)
Watershed Name:	Mississippi River - Twin Cities	**County Name:**	Anoka
Latitude:	45.22654156	**Coodinate Method:**	Address Matching House Number
Longitude:	-93.42592576		

--- Details ---

Activity ID:	MN0001025162	**Activity Type Name:**	Hazardous Waste, Small to Minimal QG
Active:	No	**Activ Sub Type N:**	(null)
Program Name:	Hazardous Waste	**Legislative District:**	35A
HUC 8:	7010206		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
56	4 of 4	NNE	0.43 / 2,255.02	883.68	**Tech One Motorsports Inc** **6250 Industry Ave Ste 106 (null)** **Ramsey MN 55303**	WIMN

Site ID:	37055	**Industrial Classif:**	(null)
Watershed Name:	Mississippi River - Twin Cities	**County Name:**	Anoka
Latitude:	45.22654156	**Coodinate Method:**	Address Matching House Number
Longitude:	-93.42592576		

--- Details ---

Activity ID:	MNR000056010	**Activity Type Name:**	Hazardous Waste, Small to Minimal QG
Active:	Yes	**Activ Sub Type N:**	(null)
Program Name:	Hazardous Waste	**Legislative District:**	35A
HUC 8:	7010206		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
57	1 of 4	ESE	0.44 / 2,314.65	860.58	**Fred Peterson Farm** **6106 Highway 10 NW** **Anoka MN 55303**	FEEDLOTS

AI ID:	56956	**Owner Name:**	Fred Peterson
INT Doc ID:	0	**Owner Phone:**	
AI Program List:	FE	**Ownr Mail Addr:**	6106 Highway 10 NW
Reg Activity ID:	REG20130001	**Ownr Mail City:**	Anoka

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

Reg No:	025-69583	**Ownr Mail State:**	MN
County Reg No:	025-10009	**Ownr Mail Zip:**	55303
Reg Tite:	Feedlot Registration # 2	**Contact Name:**	Fred Peterson
Reg Type:	Feedlot Registration Update	**Contact Phone:**	
Reg Status:	Issued	**Contact Mail Addr:**	6106 Highway 10 NW
Reg Status Date:	10/8/2013	**Contact Mail City:**	Anoka
Reg Start Date:	10/8/2013	**Contact Mail State:**	MN
Reg End Date:	10/8/2017	**Contact Mail Zip:**	55303
Reg Active:	YES	**Subj Item Ctgry Cd:**	AREA
Permit Flag:	NO	**Subject Item ID:**	1
Per Activity ID:		**Site County Code:**	025
Permit No:		**Site County Name:**	Chisago
Per Tite:		**Cong Dist:**	8
Per Type:		**House Dist:**	32B
Per Status:		**Senate Dist:**	32
Per Status Date:		**HUC8 Code:**	07030005
Per Start Date:		**Watershed Name:**	Lower St. Croix River
Per End Date:		**HUC12 Code:**	070300050408
Permit Exp Flag:	NO	**HUC12 Name:**	Sunrise River
OLA Flag:	NO	**DWSMA Code:**	
OLA Activity ID:		**DWSMA Name:**	
TRDSQQ:	03521203ba	**OLA Status:**	
PLS Township:	035	**OLA Status Date:**	
Range:	21	**OLA Start Date:**	
Range Dir:	W	**OLA End Date:**	
Section:	03	**CAFO Flag:**	
Quarters:	ba	**Open Lot Flag:**	N
Latitude:	45.55569797000	**Building Flag:**	Y
Longitude:	-92.95092079000	**Pasture Flag:**	N
Coord Collect Meth:	DM	**Lqd Storage Flag:**	N
Coord Ref Pt Cd:	GEN	**Lqd Storage Cls Dt:**	
Coord Ref Pt Desc:	General Location	**Solid Storage Flag:**	Y
Coord Verified Flg:	NO	**Sld Storage Cls Dt:**	
Coord Collctn Dt:	9/27/2015	**River Stream Flag:**	N
Animal Count:	2700	**Shoreland Flag:**	NO
Primary Stock:	Turkeys >5 lbs	**Hold Area Wl Dist:**	30
Dairy Cattle Little:	0	**Manure Well Dist:**	300
Dairy Heifer:	0	**Last Animal Date:**	
Dairy Calf:	0	**Wtrbody Type Cd:**	UNKW
Dairy Cattle:	0	**AU Count:**	48.6
Loc Desc:			
Coord Collect Meth Desc:	Digitized - MPCA internal mapping application		
Item ID:	56956-AREA00000001		

--- Details ---

Beef Steer Stock:	0	**Beef Calf AU:**	0
Beef Heifer:	0	**Bull Mature AU:**	0
Beef Cow Calf:	0	**Veal Calf AU:**	0
Beef Calf:	0	**Swine Big AU:**	0
Bull Mature:	0	**Swine Medium AU:**	0
Veal Calf:	0	**Swine Little AU:**	0
Swine Big:	0	**Horse AU:**	0
Swine Medium:	0	**Sheep AU:**	0
Swine Little:	0	**Chk Lq Mnure AU:**	0
Horse:	0	**Chk Brler Big AU:**	0
Sheep:	0	**Chk Brlr Lttle AU:**	0
Chkn Liq Manure:	0	**Chk Layer Big AU:**	0
Chkn Broiler Big:	0	**Chk Lyr Lttle AU:**	0
Chckn Brler Little:	0	**Turkey Big AU:**	48.6
Chckn Layer Big:	0	**Turkey Little AU:**	0
Chkn Layer Little:	0	**Duck AU:**	0

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

Turkey Big:	2700	**Duck Liq Mnure AU:**	0
Turkey Little:	0	**Alpacas AU:**	0
Duck:	0	**Bison AU:**	0
Duck Lqd Mnure:	0	**Camels AU:**	0
Alpacas:	0	**Deer AU:**	0
Bison:	0	**Donkey Mule AU:**	0
Camels:	0	**Elk AU:**	0
Deer:	0	**Emus Ostrchs AU:**	0
Donkey Mule:	0	**Fowl AU:**	0
Elk:	0	**Foxes AU:**	0
Emus Ostriches:	0	**Geese AU:**	0
Fowl:	0	**Goats AU:**	0
Foxes:	0	**Ponies AU:**	0
Geese:	0	**Llamas AU:**	0
Goats:	0	**Mink AU:**	0
Ponies:	0	**Rabbits AU:**	0
Llamas:	0	**Rndeer Crbou AU:**	0
Mink:	0	**Unknown AU:**	0
Rabbits:	0	**GRP Birds AU:**	48.6
Reindeer Caribou:	0	**GRP Bovines AU:**	0
Unknown:	0	**GRP Deerelk AU:**	0
Dairy Cttl Ltl AU:	0	**GRP Goatshp AU:**	0
Dairy Heifer AU:	0	**GRP Horses AU:**	0
Dairy Calf AU:	0	**GRP Lamaalpc AU:**	0
Dairy Cattle AU:	0	**GRP Pigs AU:**	0
Beef Str Stck AU:	0	**Grp Other Au:**	0
Beef Heifer AU:	0	**Beef Cow Clf AU:**	0

57	2 of 4	ESE	0.44 / 2,314.65	860.58	**Anoka Independent Grain And Feed** **6106 Highway 10 NW** **Ramsey MN 55303**	LUST

Prog Int ID:	301675	**Address Source:**	CORE
Site ID:	249153	**Township Name:**	Oak Grove
Interest Type Cd:	LS	**State County Code:**	2
Interest Type Dsc:	Leak Site	**County Name:**	Anoka
ADDR ID:	62330084	**Country:**	USA
Tank Site:	15881	**Lat/Long ID:**	140883
Interest Phone:	NO CORE PI PH.	**Lat Degrees:**	45
Interest Start Dt:	10/13/2004 00:00:00	**Lat Minutes:**	13
Interest End Dt:	03/28/2012 11:33:21	**Lat Seconds:**	2.5
Active?:	No	**Long Degrees:**	-93
Timestamp Added:	12/06/2006 07:31:39	**Long Minutes:**	25
Timestamp Updt:	11/10/2014 08:17:05	**Long Seconds:**	22.91
Staff ID Updt:	RGAGLE	**Lat/Long Source:**	CORE
Pgm Int Source:	CORE	**Lat/Long Site ID:**	249153
Coord Src Type:		**Lat/Long Spatial ID:**	51863301
Coord Src Desc:		**Collection Date:**	03/20/2012 09:08:36
Org Name Source:		**FIPS County Cd1:**	003
Foreign State:		**Map Scale Code:**	
Foreign Zone:			
Addr Timestmp Add:	03/28/2012 11:33:19		
Addr Timestamp Lst Updt:	03/28/2012 11:33:19		
Addr Updater Staff ID:	SFRYE		
Lat/Long Timestamp Added:	08/12/2008 10:27:41		
Lat/Long Tmstmp Last Upd:	03/20/2012 09:08:35		

Lat/Long Updater Staff ID: MAPTOOL
Lat/Long Desc:
Coord Coll Method Desc: Digitized - Map Tool
Coord Coll Method Code: DM
Comments:

Leaksite

Leaksite Type: Both Leak/PBP Site
Leaksite Type Def: Both leak and a PBP site.
File Archive Box:
File Archive Lot:
Soil Digout Date:
Cubic Yds Excavated:
Cond Closure Date:
Complete Site Closure Date: 08/13/2008 00:00:00
Contam Soils Remaining: U
Enf Action Begin Date: 10/14/2004 00:00:00
LUST TRUST Eligible: No
Offsite Contam: U
REIMB Awarded: No
Release Discovered Date: 09/29/2004 00:00:00
Leak Report Date: 10/12/2004 00:00:00
STD Letter Response Date:
Surface Water Impact: U
Utility Project: No
Date Added: 10/13/2004 11:00:44
Last Update: 04/23/2014 08:45:15
Staff ID Last Update: DBOETTC
Release from AST: No
Release from UST: Yes
Tank Reg Status Code: F
VPIC Application date:
VPIC Acres: 4
Vapor Intrusion Checked: No
Vapor Intrusion Action:
Vapor Intrusion Comments:
Soil Gas Data Collected: No
Soil Gas Action Level:
Soil Gas Data Comments:
Sub Slab Sample Collected:
Indoor Air Collected:
Residence Type Code:

GW Information

DW Supply Contam:
Free Product Observed:
Free Product Thickness:
Ground Water Contam: N
GW Cleanup Goal:
GW Exceeds Cleanup Goal:
Cleanup Goal Achieved:
Water Supply Exceeds Ral:
Well Type Code:
Impacted Aquifer Code:
MTBE Present Now:
MTBE Present Historically:
MTBE High UG per Liter:
MTBE High Level Date:
Free Product at Close: No
Staff ID Wellhead Area Assess: 3311
PWS Well Impacted: No
Protected Area: No
Sensitive Area: No
Affected Residential Props:
Affected Non Residential Props:

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

Product Released

Product Released Seq ID: 46946
Product: Motor Oil
Product Defn: The product is motor oil.

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57 | ***3 of 4*** | ***ESE*** | ***0.44 / 2,314.65*** | ***860.58*** | ***Anoka Independent Grain And Feed***
6106 Highway 10 NW (null)
Ramsey MN 55303 | ***WIMN***

Site ID: 249153
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.2173619
Longitude: -93.42303149
Industrial Classif: (null)
County Name: Anoka
Coodinate Method: Digitized - Map Tool

--- Details ---

Activity ID: 15881
Active: No
Program Name: Tanks & Leaks
HUC 8: 7010206
Activity Type Name: Leak Site
Activ Sub Type N: (null)
Legislative District: 35A

+

Activity ID: 20030
Active: No
Program Name: Tanks & Leaks
HUC 8: 7010206
Activity Type Name: Tank Site
Activ Sub Type N: (null)
Legislative District: 35A

---

57 | ***4 of 4*** | ***ESE*** | ***0.44 / 2,314.65*** | ***860.58*** | ***Fred Peterson Farm***
6106 Highway 10 NW (null)
Anoka MN 55303 | ***WIMN***

Site ID: 92174
Watershed Name: Lower St. Croix River
Latitude: 45.55569797
Longitude: -92.95092079
Industrial Classif: (null)
County Name: Chisago
Coodinate Method: Digitized - Map Tool

--- Details ---

Activity ID: 025-69583
Active: Yes
Program Name: Feedlots
HUC 8: 7030005
Activity Type Name: Feedlot
Activ Sub Type N: Registered Feedlot
Legislative District: 32B

---

58 | ***1 of 1*** | ***WNW*** | ***0.44 / 2,345.75*** | ***863.37*** | ***Midwest Car Care - Ramsey***
6745 Highway 10 NW (null)
Ramsey MN 55303 | ***WIMN***

Site ID: 71102
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22314154
Longitude: -93.43789844
Industrial Classif: General Automotive Repair
County Name: Anoka
Coodinate Method: Address Matching House Number

--- Details ---

Activity ID: MNR000078980
Active: No
Program Name: Hazardous Waste
HUC 8: 7010206
Activity Type Name: Hazardous Waste, Small to Minimal QG
Activ Sub Type N: (null)
Legislative District: 35A

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
59	1 of 3	ENE	0.45 / 2,359.57	868.73	Hitech Motorsport Inc - Ramsey 13915 Radium St NW Ste C (null) Ramsey MN 55303	WIMN

Site ID: 70269
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22157402
Longitude: -93.42211218
Industrial Classif: (null)
County Name: Anoka
Coodinate Method: Address Matching House Number

--- Details ---

Activity ID: MNR000066407
Active: No
Program Name: Hazardous Waste
HUC 8: 7010206
Activity Type Name: Hazardous Waste, Small to Minimal QG
Activ Sub Type N: (null)
Legislative District: 35A

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
59	2 of 3	ENE	0.45 / 2,359.57	868.73	Die Concepts Inc 13915 Radium St NW Ste F (null) Ramsey MN 55303	WIMN

Site ID: 128854
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22157402
Longitude: -93.42211218
Industrial Classif: (null)
County Name: Anoka
Coodinate Method: Address Matching House Number

--- Details ---

Activity ID: MNR000119271
Active: Yes
Program Name: Hazardous Waste
HUC 8: 7010206
Activity Type Name: Hazardous Waste, Small to Minimal QG
Activ Sub Type N: (null)
Legislative District: 35A

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
59	3 of 3	ENE	0.45 / 2,359.57	868.73	Gibbs Lawn - Radium Street 13915 Radium St NW Ste D (null) Ramsey MN 55303	WIMN

Site ID: 75289
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22157402
Longitude: -93.42211218
Industrial Classif: Landscaping Services
County Name: Anoka
Coodinate Method: Address Matching House Number

--- Details ---

Activity ID: MNR000080655
Active: No
Program Name: Hazardous Waste
HUC 8: 7010206
Activity Type Name: Hazardous Waste, Small to Minimal QG
Activ Sub Type N: (null)
Legislative District: 35A

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
60	1 of 1	ENE	0.45 / 2,374.38	869.41	Zero Zone Refrigeration 6151 140th Ave NW (null) Ramsey MN 55303	WIMN

Site ID: 76865
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.2258507
Longitude: -93.42159435
Industrial Classif: Primary Aluminum Production
County Name: Anoka
Coodinate Method: Digitized - Map Tool

--- Details ---

Activity ID: MNRNE35LF
Active: No
Program Name: Water Quality
Activity Type Name: Industrial Stormwater Permit
Activ Sub Type N: (null)
Legislative District: 48B

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

HUC 8: 7010206
+
Activity ID: MNR000081034 **Activity Type Name:** Hazardous Waste, Small to Minimal QG
Active: Yes **Activ Sub Type N:** (null)
Program Name: Hazardous Waste **Legislative District:** 48B
HUC 8: 7010206
+
Activity ID: MNRNE37ZM **Activity Type Name:** Industrial Stormwater Permit
Active: Yes **Activ Sub Type N:** (null)
Program Name: Water Quality **Legislative District:** 48B
HUC 8: 7010206
+
Activity ID: MNRNE38ZX **Activity Type Name:** Industrial Stormwater Permit
Active: Yes **Activ Sub Type N:** (null)
Program Name: Water Quality **Legislative District:** 48B
HUC 8: 7010206

61	1 of 2	NNE	0.46 / 2,408.23	885.19	**Anoka County State Hospital** **Demo Fill** **See location description (null)** **Ramsey MN 55303**	WIMN

Site ID: 170004 **Industrial Classif:** (null)
Watershed Name: Mississippi River - Twin Cities **County Name:** Anoka
Latitude: 45.2271843 **Coodinate Method:** Digitized-DRG
Longitude: -93.42606354

--- Details ---
Activity ID: SA7100 **Activity Type Name:** State Assessment Site
Active: No **Activ Sub Type N:** (null)
Program Name: Investigation & Cleanup **Legislative District:** 35A
HUC 8: 7010206
+
Activity ID: REM03503 **Activity Type Name:** Unpermitted Dump Site
Active: No **Activ Sub Type N:** (null)
Program Name: Investigation & Cleanup **Legislative District:** 35A
HUC 8: 7010206

61	2 of 2	NNE	0.46 / 2,408.23	885.19	**Anoka County State Hospital** **Demo Fill** **See location description (null)** **Ramsey MN 55303**	UNPERMITTED LF

Site ID: 170004 **Owner Name:** Unknown
Program Name: Investigation & Cleanup **County Name:** Anoka
Active: NO **Watershed Name:** Mississippi River - Twin Cities
Activity ID: REM03503 **Legislative District:** 35A
Activity Type: Unpermitted Dump Site **HUC8:** 7010206
Activity Subtype: (null) **Latitude:** 45.2271843
Activity Name: Anoka County State Hospital Demo Fill **Longitude:** -93.42606354
Industrial Class: (null) **Coord Method:** Digitized-DRG

62	1 of 4	ESE	0.46 / 2,431.80	860.54	**Parabody Inc** **6043 Highway 10 NW Ste 1** **Ramsey MN 55303**	LAST

Prog Int ID:	223485	**Address Source:**	CORE
Site ID:	36160	**Township Name:**	
Interest Type Cd:	LS	**State County Code:**	2
Interest Type Dsc:	Leak Site	**County Name:**	Anoka
ADDR ID:	46190	**Country:**	USA
Tank Site:	11062	**Lat/Long ID:**	71972
Interest Phone:	NO CORE PI PH.	**Lat Degrees:**	45
Interest Start Dt:	10/06/1998 00:00:00	**Lat Minutes:**	12
Interest End Dt:	11/30/2006 06:52:11	**Lat Seconds:**	59.56
Active?:	No	**Long Degrees:**	-93
Timestamp Added:	11/30/2006 06:52:11	**Long Minutes:**	25
Timestamp Updt:	11/10/2014 08:17:06	**Long Seconds:**	7.06
Staff ID Updt:	RGAGLE	**Lat/Long Source:**	CORE
Source:	CORE	**Lat/Long Site ID:**	36160
Coord Src Type:	2	**Lat/Long Spatial ID:**	51833464
Coord Src Desc:		**Collection Date:**	03/17/2015 17:46:01
Org Name Source:	MPCA	**FIPS County Cd1:**	003
Foreign State:		**Map Scale Code:**	T
Foreign Zone:			

Addr Timestmp Add:	07/08/1999 13:45:25
Addr Timestamp Lst Updt:	03/17/2015 11:45:05
Addr Updater Staff ID:	KKIRCHO
Lat/Long Timestamp Added:	07/01/2002 13:29:25
Lat/Long Tmstmp Last Upd:	03/17/2015 17:53:42
Lat/Long Updater Staff ID:	MAPT_NC
Lat/Long Desc:	Site along road used for address match
Coord Coll Method Desc:	Address Matching House Number
Coord Coll Method Code:	A1
Comments:	

Leaksite

Leaksite Type:	Leak Site
Leaksite Type Def:	Leak site (tank and petroleum contamination).
File Archive Box:	16
File Archive Lot:	01/015
Soil Digout Date:	
Cubic Yds Excavated:	
Cond Closure Date:	
Complete Site Closure Date:	06/29/1998 00:00:00
Contam Soils Remaining:	U
Enf Action Begin Date:	01/16/1998 00:00:00
LUST TRUST Eligible:	No
Offsite Contam:	U
REIMB Awarded:	No
Release Discovered Date:	12/22/1997 00:00:00
Leak Report Date:	12/22/1997 00:00:00
STD Letter Response Date:	01/21/1998 00:00:00
Surface Water Impact:	U
Utility Project:	No
Date Added:	12/04/1999 14:03:51
Last Update:	07/01/2014 10:02:04
Staff ID Last Update:	DBOETTC
Release from AST:	Yes
Release from UST:	No
Tank Reg Status Code:	U
VPIC Application date:	
VPIC Acres:	
Vapor Intrusion Checked:	
Vapor Intrusion Action:	
Vapor Intrusion Comments:	
Soil Gas Data Collected:	
Soil Gas Action Level:	
Soil Gas Data Comments:	
Sub Slab Sample Collected:	
Indoor Air Collected:	
Residence Type Code:	

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

GW Information

DW Supply Contam:	
Free Product Observed:	
Free Product Thickness:	
Ground Water Contam:	N
GW Cleanup Goal:	0
GW Exceeds Cleanup Goal:	
Cleanup Goal Achieved:	
Water Supply Exceeds Ral:	
Well Type Code:	
Impacted Aquifer Code:	
MTBE Present Now:	
MTBE Present Historically:	
MTBE High UG per Liter:	
MTBE High Level Date:	
Free Product at Close:	
Staff ID Wellhead Area Assess:	
PWS Well Impacted:	
Protected Area:	
Sensitive Area:	
Affected Residential Props:	
Affected Non Residential Props:	

Product Released

Product Released Seq ID:	36856
Product:	Kerosene
Product Defn:	The product is kerosene.

62	*2 of 4*	*ESE*	*0.46 / 2,431.80*	*860.54*	***Burg Electronic Recovery*** ***6043 Highway 10 NW Ste 1 (null)*** ***Anoka MN 55303***	*WIMN*

Site ID:	36160	***Industrial Classif:***	(null)
Watershed Name:	Mississippi River - Twin Cities	***County Name:***	Anoka
Latitude:	45.21654525	***Coodinate Method:***	Address Matching House Number
Longitude:	-93.41862949		

--- Details ---

Activity ID:	PBR001123	***Activity Type Name:***	Solid Waste, Permit By Rule
Active:	Yes	***Activ Sub Type N:***	(null)
Program Name:	Solid Waste	***Legislative District:***	35A
HUC 8:	7010206		
+			
Activity ID:	MND036144814	***Activity Type Name:***	Hazardous Waste, Small to Minimal QG
Active:	Yes	***Activ Sub Type N:***	(null)
Program Name:	Hazardous Waste	***Legislative District:***	35A
HUC 8:	7010206		
+			
Activity ID:	11062	***Activity Type Name:***	Leak Site
Active:	No	***Activ Sub Type N:***	(null)
Program Name:	Tanks & Leaks	***Legislative District:***	35A
HUC 8:	7010206		

62	*3 of 4*	*ESE*	*0.46 / 2,431.80*	*860.54*	***Earth First Computer Recycling*** ***6043 Highway 10 NW Ste 3 (null)*** ***Anoka MN 55303***	*WIMN*

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

Site ID:	78414	**Industrial Classif:**	(null)
Watershed Name:	Rum River	**County Name:**	Anoka
Latitude:	45.19933982	**Coodinate Method:**	Address Matching House Number
Longitude:	-93.39244179		

--- Details ---

Activity ID:	MNR000103531	**Activity Type Name:**	Hazardous Waste, Small to Minimal QG
Active:	Yes	**Activ Sub Type N:**	(null)
Program Name:	Hazardous Waste	**Legislative District:**	35A
HUC 8:	7010207		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
62	4 of 4	ESE	0.46 / 2,431.80	860.54	**Burg Electronic Recovery E-PBR** **6043 Highway 10 NW Ste 1** **Ramsey MN 55303**	SWF/LF

Program Int ID:	73174327	**Epa Region NO:**	5
Site ID:	36160	**Primary Name:**	Burg Electronic Recovery
Active Flag:	YES	**Tmsp Pls L Updt:**	8/1/2007 10:02:00 PM
Program Code:	SW	**Tmsp Added:**	3/17/2015 11:51:43 AM
Interest Type:	13	**Tmsp Last Updt:**	3/17/2015 11:56:12 AM
Preferred ID:	PBR001123	**Staff ID Last Updt:**	KKIRCHO
Interest Start Dt:	3/17/2015 12:00:00 AM	**Tmsp Added2:**	7/26/1999 5:03:00 PM
Interest End Dt:		**Tmsp Last Updt2:**	3/17/2015 5:53:00 PM
Start Date Qual:	3	**Staff ID Last Updt2:**	MAPT_NC
End Date Qual:		**Tmsp Added3:**	7/8/1999 1:45:25 PM
Sic Code1:		**Tmsp Last Updt3:**	3/17/2015 11:45:05 AM
Sic Code2:		**Staff ID Last Updt3:**	KKIRCHO
Sic Code3:		**Tmsp Last Updt4:**	3/17/2015 5:53:42 PM
Sic Code4:		**Staff ID Last Updt4:**	MAPT_NC
Sic Code5:		**Pls Township:**	
Mpca D Code:	4B	**Range:**	
MCD Code:	1720	**Range Dir:**	
Spatial ID:	73174328	**Section:**	
Site ID3:	36160	**Quarters:**	
Latitude:	451259.5629	**Twsp Required:**	
Longitude:	-932507.0662	**Addr ID Mail:**	135518
Addr ID:	46190	**Address1:**	6043 Highway 10 NW Ste 1
State Code:	MN	**Address2:**	
Country Code:	USA	**City Name:**	Ramsey
Foreign State:		**Zip Code:**	55303
Foreign Zone:		**Coord Source ID:**	71972
Owner Org ID1:	79483	**Coord Point Type:**	P
Owner Org ID2:		**Coord Point Seq:**	
Owner Org ID3:		**Coord Point Desc:**	Site along road used for address match
Fips County Code1:	3	**Conv From:**	
Fips County Code2:		**Vert Meas:**	
Fips County Code3:		**Vert Meas Meth:**	
Township Name:		**Tmsp Created:**	7/1/2002 1:29:25 PM
Cong Dist:	6	**Lat Dec Degree:**	45.2165452
Leg Dist1:	35A	**Long Dec Degree:**	-93.4186294
Leg Dist2:		**Utm North:**	5007091.522
Leg Dist3:		**Utm East:**	467130.112
Site Loc In Twsp:	NO	**Source Format:**	DMS
Loc Desc:			
Mpca Major Facility Flag:	NO		
Exclu From Scrubber Flag:	NO		
MDNR Major Watershed C:	20		
MDNR Watershed Code:	20041		
WQ Dt Preprints Expended:			
Comments:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
63	1 of 2	WNW	0.46 / 2,437.91	862.71	**Noard Machine Tool Inc - Anoka** **6760 Highway 10 NW (null)** **Ramsey MN 55303**	WIMN

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

Site ID: 35948
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22293358
Longitude: -93.43852019
Industrial Classif: (null)
County Name: Anoka
Coodinate Method: Address Matching House Number

--- Details ---

Activity ID: MND982613234
Active: Yes
Program Name: Hazardous Waste
HUC 8: 7010206
Activity Type Name: Hazardous Waste, Small to Minimal QG
Activ Sub Type N: (null)
Legislative District: 35A

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
63	2 of 2	WNW	0.46 / 2,437.91	862.71	Anoka Ramsey Sport Center 6760 Highway 10 NW (null) Ramsey MN 55303	WIMN

Site ID: 33488
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22293358
Longitude: -93.43852019
Industrial Classif: Other Automotive Mechanical and Electrical Repair and Maintenance
County Name: Anoka
Coodinate Method: Address Matching House Number

--- Details ---

Activity ID: MNR000032169
Active: Yes
Program Name: Hazardous Waste
HUC 8: 7010206
Activity Type Name: Hazardous Waste, Small to Minimal QG
Activ Sub Type N: (null)
Legislative District: 35A

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
64	1 of 2	NE	0.47 / 2,476.61	880.51	Blass Automotive 6100 Industry Ave (null) Ramsey MN 55303	WIMN

Site ID: 33763
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22594802
Longitude: -93.42399656
Industrial Classif: (null)
County Name: Anoka
Coodinate Method: Digitized - Map Tool

--- Details ---

Activity ID: MND985709401
Active: No
Program Name: Hazardous Waste
HUC 8: 7010206
Activity Type Name: Hazardous Waste, Small to Minimal QG
Activ Sub Type N: (null)
Legislative District: 48B

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
64	2 of 2	NE	0.47 / 2,476.61	880.51	Renolette Trucking 6100 Industry Ave Ste 201 (null) Ramsey MN 55303	WIMN

Site ID: 36480
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22523617
Longitude: -93.4229742
Industrial Classif: (null)
County Name: Anoka
Coodinate Method: Digitized - Map Tool

--- Details ---

Activity ID: MND985764968
Active: Yes
Program Name: Hazardous Waste
HUC 8: 7010206
Activity Type Name: Hazardous Waste, Small to Minimal QG
Activ Sub Type N: (null)
Legislative District: 48B

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
65	1 of 1	NNW	0.47 / 2,488.24	867.96	Basalt Properties, LLC 14100 Basalt St NW (null) Ramsey MN 55303	WIMN

Site ID: 131240
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22665993
Longitude: -93.43485513
Industrial Classif: (null)
County Name: Anoka
Coodinate Method: Address Matching House Number

--- Details ---

Activity ID: C00011020
Activity Type Name: Construction Stormwater Permit
Active: Yes
Activ Sub Type N: (null)
Program Name: Water Quality
Legislative District: 35A
HUC 8: 7010206

+

Activity ID: 51998
Activity Type Name: Tank Site
Active: Yes
Activ Sub Type N: (null)
Program Name: Tanks & Leaks
Legislative District: 35A
HUC 8: 7010206

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
66	1 of 2	NNW	0.48 / 2,509.75	870.15	Ve-Ve, Inc Caustic Soaps See location description (null) Ramsey MN 55303	WIMN

Site ID: 172377
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22774124
Longitude: -93.43273163
Industrial Classif: (null)
County Name: Anoka
Coodinate Method: Digitized-DRG

--- Details ---

Activity ID: SA1009
Activity Type Name: State Assessment Site
Active: No
Activ Sub Type N: (null)
Program Name: Investigation & Cleanup
Legislative District: 35A
HUC 8: 7010206

+

Activity ID: REM05315
Activity Type Name: Unpermitted Dump Site
Active: No
Activ Sub Type N: (null)
Program Name: Investigation & Cleanup
Legislative District: 35A
HUC 8: 7010206

+

Activity ID: SA7043
Activity Type Name: State Assessment Site
Active: No
Activ Sub Type N: (null)
Program Name: Investigation & Cleanup
Legislative District: 35A
HUC 8: 7010206

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
66	2 of 2	NNW	0.48 / 2,509.75	870.15	Ve-Ve, Inc Caustic Soaps See location description (null) Ramsey MN 55303	UNPERMITTED LF

Site ID: 172377
Program Name: Investigation & Cleanup
Active: NO
Activity ID: REM05315
Activity Type: Unpermitted Dump Site
Activity Subtype: (null)
Activity Name: Ve-Ve, Inc Caustic Soaps
Industrial Class: (null)
Owner Name: Unknown
County Name: Anoka
Watershed Name: Mississippi River - Twin Cities
Legislative District: 35A
HUC8: 7010206
Latitude: 45.22774124
Longitude: -93.43273163
Coord Method: Digitized-DRG

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
67	1 of 1	WNW	0.49 / 2,610.83	864.06	Pro Power Sports & Marine Inc 6781 Highway 10 NW (null) Ramsey MN 55303	WIMN

Site ID: 36356
Watershed Name: Mississippi River - Twin Cities
Latitude: 45.22349341
Longitude: -93.43898754
Industrial Classif: Sporting Goods Stores
County Name: Anoka
Coodinate Method: Address Matching House Number

--- Details ---

Activity ID: MNR000023374
Active: Yes
Program Name: Hazardous Waste
HUC 8: 7010206
Activity Type Name: Hazardous Waste, Small to Minimal QG
Activ Sub Type N: (null)
Legislative District: 35A

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
68	1 of 1	ESE	0.93 / 4,919.09	875.98	IMI CORNELIUS INC 1055 WEST MAIN STREET ANOKA MN 553030000	RCRA CORRACTS

County Code: MN003
County Name: ANOKA
EPA Handler ID: MND000826313
Current Site Name: IMI CORNELIUS INC
Generator Status Universe: No Report
Land Type: Private
Activity Location: MN
TSD Activity: No
Mixed Waste Generator: No
Importer Activity: No
Transporter Activity: No
Transfer Facility: No
Recycler Activity: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Inject Activity: No
Rece Waste From Off Site: No
Used Oil Transporter:
Used Oil Transfer Facility:
Used Oil Processor:
Used Oil Refiner:
Used Oil Burner:
Used Oil Market Burner:
Used Oil Spec Marketer:
Mailing Address: 1055, WEST MAIN STREET, , ANOKA, MN, 553030000, US
Contact Name: JERRY R CLEMENT
Contact Address: HIGHWAY 10 WEST, , ANOKA, MN, 55303, US
Contact Email:
Location Street 2:

Owner/Operator Information

Owner/Operator Indicator: CO
Owner/Operator Name: IMI CORNELIUS INC
Owner/Operator Address: 1055 WEST MAIN STREET ANOKA MN US 553030000
Owner/Operator Phone:
Owner/Operator Type: P
Date Became Current: 19820224
Date Ended Current:

Owner/Operator Indicator: CP
Owner/Operator Name: THE CORNELIUS CO
Owner/Operator Address: HIGHWAY 10 WEST CITY NOT REPORTED MN 99998

Owner/Operator Phone: 6124216120
Owner/Operator Type: P
Date Became Current:
Date Ended Current:

Owner/Operator Indicator: CO
Owner/Operator Name: IMI CORNELIUS INC
Owner/Operator Address: 1 CORNELIUS PL ANOKA MN US 55303
Owner/Operator Phone: 8604896748
Owner/Operator Type: P
Date Became Current: 19990809
Date Ended Current:

Owner/Operator Indicator: CP
Owner/Operator Name: IMI CORNELIUS INC
Owner/Operator Address: 1055 WEST MAIN STREET ANOKA MN US 553030000
Owner/Operator Phone:
Owner/Operator Type: P
Date Became Current: 19820224
Date Ended Current:

NAICS Information

Naics Code: 333415
Naics Description: AIR-CONDITIONING AND WARM AIR HEATING EQUIPMENT AND COMMERCIAL AND INDUSTRIAL REFRIGERATION EQUIPMENT MANUFACTURING

Naics Code: 333311
Naics Description: AUTOMATIC VENDING MACHINE MANUFACTURING

Handler Information

Date Received: 20060405
Facility Name: IMI CORNELIUS INC

Date Received: 19801118
Facility Name: CORNELIUS CO

Date Received: 19960103
Facility Name: IMI CORNELIUS INC
Classification: Large Quantity Generator

Date Received: 20040226
Facility Name: IMI CORNELIUS INC
Classification: Large Quantity Generator

Date Received: 19900621
Facility Name: CORNELIUS COMPANY, THE
Classification: Small Quantity Generator

Date Received: 19980305
Facility Name: IMI CORNELIUS INC
Classification: Large Quantity Generator

Date Received: 19800815
Facility Name: IMI CORNELIUS INC

Date Received: 19920217
Facility Name: IMI CORNELIUS INC
Classification: Large Quantity Generator

Date Received: 19940111
Facility Name: IMI CORNELIUS INC.
Classification: Large Quantity Generator

Date Received: 20000224
Facility Name: IMI CORNELIUS INC
Classification: Large Quantity Generator

Date Received: 20020225
Facility Name: IMI CORNELIUS INC
Classification: Large Quantity Generator

Hazardous Waste Information

Waste Code: D001
Waste: IGNITABLE WASTE

Waste Code: D002
Waste: CORROSIVE WASTE

Waste Code: D010
Waste: SELENIUM

Waste Code: F003
Waste: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: D007
Waste: CHROMIUM

Waste Code: D035
Waste: METHYL ETHYL KETONE

Waste Code: F001
Waste: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING 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 F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F002
Waste: 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.

Waste Code: F005
Waste: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: D019
Waste: CARBON TETRACHLORIDE

Waste Code: U154
Waste: METHANOL (I) (OR) METHYL ALCOHOL (I)

Waste Code: U220

Waste: BENZENE, METHYL- (OR) TOLUENE

Waste Code: D006
Waste: CADMIUM

Waste Code: D011
Waste: SILVER

Waste Code: F006
Waste: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

Waste Code: U228
Waste: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Waste Code: D008
Waste: LEAD

Waste Code: D040
Waste: TRICHLORETHYLENE

Violation/Evaluation Information

Evaluation Start Date: 19830120
Evaluation Agency: S
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Violation Determined Date:
Actual Return to Compliance Date:
Violation Responsible Agency:
Enforcement Action Date:
Enforcement Agency:
Disposition Status Date:
Disposition Status:
Enforcement Type Description:
Proposed Penalty Amount:
Paid Amount:
Final Amount:

Evaluation Start Date: 19870916
Evaluation Agency: S
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description: Generators - General
Violation Determined Date: 19870916
Actual Return to Compliance Date: 19870929
Violation Responsible Agency: S
Enforcement Action Date: 19870817
Enforcement Agency: S
Disposition Status Date:
Disposition Status:
Enforcement Type Description: Letter of Warning (LOW)
Proposed Penalty Amount:
Paid Amount:
Final Amount:

Evaluation Start Date: 19880322
Evaluation Agency: S
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Violation Determined Date:
Actual Return to Compliance Date:
Violation Responsible Agency:
Enforcement Action Date:
Enforcement Agency:

Disposition Status Date:
Disposition Status:
Enforcement Type Description:
Proposed Penalty Amount:
Paid Amount:
Final Amount:

Evaluation Start Date: 19881206
Evaluation Agency: S
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Violation Determined Date:
Actual Return to Compliance Date:
Violation Responsible Agency:
Enforcement Action Date:
Enforcement Agency:
Disposition Status Date:
Disposition Status:
Enforcement Type Description:
Proposed Penalty Amount:
Paid Amount:
Final Amount:

Evaluation Start Date: 19860206
Evaluation Agency: S
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Violation Determined Date:
Actual Return to Compliance Date:
Violation Responsible Agency:
Enforcement Action Date:
Enforcement Agency:
Disposition Status Date:
Disposition Status:
Enforcement Type Description:
Proposed Penalty Amount:
Paid Amount:
Final Amount:

Evaluation Start Date: 19870813
Evaluation Agency: S
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description: Generators - General
Violation Determined Date: 19870813
Actual Return to Compliance Date: 19870929
Violation Responsible Agency: S
Enforcement Action Date:
Enforcement Agency:
Disposition Status Date:
Disposition Status:
Enforcement Type Description:
Proposed Penalty Amount:
Paid Amount:
Final Amount:

Evaluation Start Date: 19811109
Evaluation Agency: S
Evaluation Type Description: COMPLIANCE SCHEDULE EVALUATION
Violation Short Description:
Violation Determined Date:
Actual Return to Compliance Date:
Violation Responsible Agency:
Enforcement Action Date:
Enforcement Agency:
Disposition Status Date:
Disposition Status:
Enforcement Type Description:
Proposed Penalty Amount:

Paid Amount:
Final Amount:

Evaluation Start Date: 19880322
Evaluation Agency: S
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Violation Determined Date:
Actual Return to Compliance Date:
Violation Responsible Agency:
Enforcement Action Date:
Enforcement Agency:
Disposition Status Date:
Disposition Status:
Enforcement Type Description:
Proposed Penalty Amount:
Paid Amount:
Final Amount:

Evaluation Start Date: 19850108
Evaluation Agency: S
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Violation Determined Date:
Actual Return to Compliance Date:
Violation Responsible Agency:
Enforcement Action Date:
Enforcement Agency:
Disposition Status Date:
Disposition Status:
Enforcement Type Description:
Proposed Penalty Amount:
Paid Amount:
Final Amount:

Evaluation Start Date: 19861209
Evaluation Agency: S
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Violation Determined Date:
Actual Return to Compliance Date:
Violation Responsible Agency:
Enforcement Action Date:
Enforcement Agency:
Disposition Status Date:
Disposition Status:
Enforcement Type Description:
Proposed Penalty Amount:
Paid Amount:
Final Amount:

Evaluation Start Date: 19881206
Evaluation Agency: S
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Violation Determined Date:
Actual Return to Compliance Date:
Violation Responsible Agency:
Enforcement Action Date:
Enforcement Agency:
Disposition Status Date:
Disposition Status:
Enforcement Type Description:
Proposed Penalty Amount:
Paid Amount:
Final Amount:

Evaluation Start Date: 20010626

Evaluation Agency: S
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: LDR - General
Violation Determined Date: 20010626
Actual Return to Compliance Date: 20080912
Violation Responsible Agency: S
Enforcement Action Date: 20010711
Enforcement Agency: S
Disposition Status Date:
Disposition Status:
Enforcement Type Description: Letter of Warning (LOW)
Proposed Penalty Amount:
Paid Amount:
Final Amount:

Evaluation Start Date: 20010626
Evaluation Agency: S
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Violation Determined Date: 20010626
Actual Return to Compliance Date: 20080912
Violation Responsible Agency: S
Enforcement Action Date: 20010711
Enforcement Agency: S
Disposition Status Date:
Disposition Status:
Enforcement Type Description: Letter of Warning (LOW)
Proposed Penalty Amount:
Paid Amount:
Final Amount:

Evaluation Start Date: 19810819
Evaluation Agency: S
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Violation Determined Date:
Actual Return to Compliance Date:
Violation Responsible Agency:
Enforcement Action Date:
Enforcement Agency:
Disposition Status Date:
Disposition Status:
Enforcement Type Description:
Proposed Penalty Amount:
Paid Amount:
Final Amount:

Evaluation Start Date: 20010626
Evaluation Agency: S
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Pre-transport
Violation Determined Date: 20010626
Actual Return to Compliance Date: 20080912
Violation Responsible Agency: S
Enforcement Action Date: 20010711
Enforcement Agency: S
Disposition Status Date:
Disposition Status:
Enforcement Type Description: Letter of Warning (LOW)
Proposed Penalty Amount:
Paid Amount:
Final Amount:

Event

Corrective Action Event Code: CA070NO
Corrective Action Event Description: DETERMINATION OF NEED FOR AN INVESTIGATION-INVESTIGATION IS NOT NECESSARY
Original Schedule Date of Event:

New Schedule Date of Event:
Actual Date of Event: 19930302

Corrective Action Event Code: CA999
Corrective Action Event Description: CA PROCESS IS TERMINATED
Original Schedule Date of Event:
New Schedule Date of Event:
Actual Date of Event: 19930302

Corrective Action Event Code: CA400
Corrective Action Event Description: REMEDY DECISION
Original Schedule Date of Event:
New Schedule Date of Event:
Actual Date of Event: 19930302

Corrective Action Event Code: CA725YE
Corrective Action Event Description: HUMAN EXPOSURES CONTROLLED DETERMINATION-YES, APPLICABLE AS OF THIS DATE
Original Schedule Date of Event:
New Schedule Date of Event:
Actual Date of Event: 19930302

Corrective Action Event Code: CA550
Corrective Action Event Description: REMEDY CONSTRUCTION
Original Schedule Date of Event:
New Schedule Date of Event:
Actual Date of Event: 19930302

Corrective Action Event Code: CA050
Corrective Action Event Description: RFA COMPLETED
Original Schedule Date of Event:
New Schedule Date of Event:
Actual Date of Event: 19921012

Corrective Action Event Code: CA750YE
Corrective Action Event Description: RELEASE TO GW CONTROLLED DETERMINATION-YES, APPLICABLE AS OF THIS DATE
Original Schedule Date of Event:
New Schedule Date of Event:
Actual Date of Event: 19930302

Unplottable Summary

Total: 14 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
FINDS/FRS	THE CORNELIUS CO.	HIGHWAY 10 WEST	ANOKA MN	55303	815529725
FINDS/FRS	DICKENSON DIESEL	NW HIGHWAY 10	RAMSEY MN	55303	815465165
FINDS/FRS	TRADE A BUS	SUNFISH BLVD	RAMSEY MN	55303	815464464
HMIRS		HWY 10	RAMSEY MN		818424596
MLTS	NORTHERN TECHNOLOGIES, INC.	D STE N & O 1400 SUNFISH LAKE BLVD.	RAMSEY MN	55303	848652399
RCRA NON GEN	REMEL INCORPORATED-RAMSEY OPERATIONS	1400 UNITY STREET NW	RAMSEY MN	55303	821935516
SPILLS	Tow Truck Axle Break - Diseal Spill	Hwy 10- between Armstrong and Ramse	Ramsey MN		819458995
SPILLS	UNKNOWN	Highway 10 - mile POST 217	Anoka MN		819425889
SPILLS	Unknown abandoned waste	Highway 10 near Anoka Voc-tech	Anoka MN		819438443
SPILLS	Discovery Contamination - Mississippi Trail	SE of Rivliyn Avenue NW & Hwy 10	Anoka MN		822529657
SPILLS	NOONS RV CENTER	W Hwy 10	Ramsey MN		819467312
UST	Sanchez Enterprises Inc	7127 Azurite	Ramsey MN	55303	819348861

VIC	Waste Management Site	14280, 14605, 14805 Sunfish Lake Blvd Parcels L, K, M (no address)	Ramsey MN	55303	819153169
WIMN	Sanchez Enterprises Inc	7127 Azurite (null)	Ramsey MN	55303	825313941

Unplottable Report

Site: ***THE CORNELIUS CO.***
HIGHWAY 10 WEST ANOKA MN 55303

FINDS/FRS

Registry ID:	110045636148
FIPS Code:	
Program Acronyms:	OIL
HUC Code:	
Site Type Name:	STATIONARY
EPA Region Code:	05
Conveyor:	
County Name:	ANOKA
Source:	
SIC Codes:	
SIC Code Descriptions:	
Federal Facility Code:	
NAICS Codes:	
NAICS Code Descriptions:	
Federal Agency Name:	
US/Mexico Border Ind:	
Congressional Dist No:	
Census Block Code:	
Create Date:	02-JUN-2012 05:38:25
Update Date:	13-MAR-2014 20:12:50
Location Description:	
Supplemental Location:	HIGHWAY 10 WEST
Tribal Land Code:	
Tribal Land Name:	
Latitude:	
Longitude:	
Coord Collection Method:	
Accuracy Value:	
Datum:	NAD83
Reference Point:	
Interest Types:	SPCC
Facility Detail Rprt URL:	http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110045636148

Site: ***DICKENSON DIESEL***
NW HIGHWAY 10 RAMSEY MN 55303

FINDS/FRS

Registry ID:	110046017047
FIPS Code:	27003
Program Acronyms:	MN-DELTA
HUC Code:	
Site Type Name:	STATIONARY
EPA Region Code:	05
Conveyor:	
County Name:	ANOKA
Source:	
SIC Codes:	
SIC Code Descriptions:	
Federal Facility Code:	
NAICS Codes:	
NAICS Code Descriptions:	
Federal Agency Name:	
US/Mexico Border Ind:	
Congressional Dist No:	
Census Block Code:	
Create Date:	22-JUN-2012 19:56:05
Update Date:	28-SEP-2012 12:29:08

Location Description:
Supplemental Location: NW HIGHWAY 10
Tribal Land Code:
Tribal Land Name:
Latitude:
Longitude:
Coord Collection Method:
Accuracy Value:
Datum: NAD83
Reference Point:
Interest Types: STATE MASTER
Facility Detail Rprt URL: http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110046017047

Site: ***TRADE A BUS***
SUNFISH BLVD RAMSEY MN 55303 FINDS/FRS

Registry ID: 110008741380
FIPS Code: 27003
Program Acronyms: MN-DELTA
HUC Code:
Site Type Name: STATIONARY
EPA Region Code: 05
Conveyor:
County Name: ANOKA
Source:
SIC Codes:
SIC Code Descriptions:
Federal Facility Code:
NAICS Codes:
NAICS Code Descriptions:
Federal Agency Name:
US/Mexico Border Ind:
Congressional Dist No:
Census Block Code:
Create Date: 01-MAR-2000 00:00:00
Update Date: 28-SEP-2012 12:26:24
Location Description:
Supplemental Location: SUNFISH BLVD
Tribal Land Code:
Tribal Land Name:
Latitude:
Longitude:
Coord Collection Method:
Accuracy Value:
Datum: NAD83
Reference Point:
Interest Types: STATE MASTER
Facility Detail Rprt URL: http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110008741380

Site:
HWY 10 RAMSEY MN HMIRS

Report No: I-1991081051
NRC No:
Date of Incident: 08/07/1991
Time of Incident: 0900
Fed DOT Agency Name:
Report Type: A hazardous material incident
Description of Events:
Recom Actions Taken:

Fd DOT Rep No:
Incident Cnty: ANOKA
Incident Occrrnce:

Carrier Information
-- --
Name: GREAT PLAINS GAS
Street Name: 7411 U.S. 10
City: ANOKA

State:	MN
Postal Code:	55303
Non US State:	
Country:	US
Fed Dot ID:	0
Hazmat Reg ID:	
Mode of Transportation:	Highway
Transportation Phase:	IN TRANSIT
--	--
Contact Information	
--	--
Name:	NOT REPORTED
Title:	
Business Name:	
Street:	
City:	
State:	
Postal Code:	
Non US State:	
Country:	US
--	--
Detail Information	
--	--
Commodity Name:	PROPANE
Technical Trade Name:	FLAMMABLE GAS
Identification Number:	UN1978
Hazardous Class Code:	2.1
Hazardous Class:	FLAMMABLE GAS
Quantity Released:	0
Unit of Measure:	
Hazmat Waste Indicator:	No
Hazmat Waste EPA Number:	
HMIS Toxic by Inhalation Ind:	No
TIH Hazard Zone:	
Failure Cause Description:	
Spillage Result Ind:	Yes
Fire Result Ind:	No
Explosion Result Ind:	No
Water Sewer Result Ind:	No
Gas Dispersion Result Ind:	Yes
Environ Damage Result:	No
No Release Result Ind:	No
Fire EMS Report Ind:	No
Fire EMS Report No:	
Police Report Ind:	No
Police Report No:	
In House Cleanup Ind:	No
Other Cleanup Ind:	No
Damage More Than 500:	No
Property Damage:	0
Remediation Cleanup Cost:	0
Total Hazmat Fatalities:	0
Total Hazmat Injuries:	0
Total Evacuated:	0
--	--

Site: ***NORTHERN TECHNOLOGIES, INC.***
D STE N & O 1400 SUNFISH LAKE BLVD. RAMSEY MN 55303

MLTS

Docket No:	3034674	***Contact State:***	ND
Contact Street:	2942 FIECHTNER DRIVE, SW	***Contact Zip:***	58103
Contact City:	FARGO	***Contact Phone:***	701-232-1822

Site: ***REMEL INCORPORATED-RAMSEY OPERATIONS***
1400 UNITY STREET NW RAMSEY MN 55303

RCRA NON GEN

County Name:	ANOKA
County Code:	MN003

EPA Handler ID: MNR000027722
Current Site Name: REMEL INCORPORATED-RAMSEY OPERATIONS
Generator Status Universe: No Report
Land Type: Private
Activity Location: MN
TSD Activity: No
Mixed Waste Generator: No
Importer Activity: No
Transporter Activity: No
Transfer Facility: No
Recycler Activity: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Inject Activity: No
Rece Waste From Off Site: No
Used Oil Transporter:
Used Oil Transfer Facility:
Used Oil Processor:
Used Oil Refiner:
Used Oil Burner:
Used Oil Market Burner:
Used Oil Spec Marketer:
Mailing Address: 12076, SANTA FE TRAIL DRIVE, SANTA FE TRAIL DRIVE, LENEXA, KS, 66215, US
Contact Name: BRAD S SORENSEN
Contact Address: 12076, SANTA FE TRAIL DRIVE, SANTA FE TRAIL DRIVE, LENEXA, KS, 66215, US
Contact Email: BSORENSEN@REMEL.COM
Location Street 2:

-- --
Owner/Operator Information
-- --
Owner/Operator Indicator: CO
Owner/Operator Name: REMEL INC
Owner/Operator Address: 12076 SANTA FE TRAIL DR LENEXA KS US 66215
Owner/Operator Phone: 9138954096
Owner/Operator Type: P
Date Became Current: 19990726
Date Ended Current: 20050803
-- --
Owner/Operator Indicator: CP
Owner/Operator Name: REMEL INC. -RAMSEY OPERATIONS
Owner/Operator Address: 1400 UNITY STREET NW RAMSEY MN US 55303
Owner/Operator Phone:
Owner/Operator Type: P
Date Became Current: 19960901
Date Ended Current:
-- --
Owner/Operator Indicator: CO
Owner/Operator Name: ERIE SCIENTIFIC CO
Owner/Operator Address: 20 POST RD PORTSMOUTH NH 038015840
Owner/Operator Phone: 8002580834
Owner/Operator Type: P
Date Became Current:
Date Ended Current:
-- --
Owner/Operator Indicator: CO
Owner/Operator Name: CENTENNIAL CAPITAL CORPORATION
Owner/Operator Address: 1400 UNITY STREET NW RAMSEY MN US 55303
Owner/Operator Phone:
Owner/Operator Type: P
Date Became Current: 19960901
Date Ended Current:
-- --
NAICS Information
-- --
Naics Code: 325413
Naics Description: IN-VITRO DIAGNOSTIC SUBSTANCE MANUFACTURING
-- --
Handler Information
-- --
Date Received: 20060217

Facility Name: REMEL INCORPORATED-RAMSEY OPERATIONS
Classification: Large Quantity Generator
-- --
Date Received: 19970527
Facility Name: REMEL INC RAMSEY OPERATIONS
-- --
Date Received: 20070105
Facility Name: REMEL INCORPORATED-RAMSEY OPERATIONS
-- --
Date Received: 20050803
Facility Name: REMEL INCORPORATED-RAMSEY OPERATIONS
Classification: Conditionally Exempt Small Quantity
-- --
Date Received: 20050803
Facility Name: REMEL INCORPORATED-RAMSEY OPERATIONS
-- --
Date Received: 20050802
Facility Name: REMEL INC RAMSEY OPERATIONS
-- --
Hazardous Waste Information
-- --
Waste Code: D003
Waste: REACTIVE WASTE
-- --
Waste Code: D011
Waste: SILVER
-- --
Waste Code: U003
Waste: ACETONITRILE (I,T)
-- --
Waste Code: D022
Waste: CHLOROFORM
-- --
Waste Code: D001
Waste: IGNITABLE WASTE
-- --
Waste Code: U188
Waste: PHENOL
-- --
Waste Code: D035
Waste: METHYL ETHYL KETONE
-- --
Waste Code: U239
Waste: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)
-- --
Waste Code: D002
Waste: CORROSIVE WASTE
-- --
Waste Code: P105
Waste: SODIUM AZIDE
-- --
Waste Code: U002
Waste: 2-PROPANONE (I) (OR) ACETONE (I)
-- --
Waste Code: D000
Waste: DESCRIPTION
-- --
Waste Code: U031
Waste: 1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)
-- --
Waste Code: U044
Waste: CHLOROFORM (OR) METHANE, TRICHLORO-
-- --
Waste Code: U122
Waste: FORMALDEHYDE
-- --
Waste Code: U154
Waste: METHANOL (I) (OR) METHYL ALCOHOL (I)
-- --
Waste Code: D009
Waste: MERCURY

--	--
Violation/Evaluation Information	
--	--

Site: ***Tow Truck Axle Break - Diseal Spill***
Hwy 10- between Armstrong and Ramse Ramsey MN

SPILLS

Program Int ID:	439364	***TMSP Added:***	07/17/2007 10:26:33
Site ID:	0	***TMSP Update:***	07/17/2007 10:26:33
Interest Type:	Spill Site	***Prgm Int Source:***	TALES
Preferred ID:	70364	***Address Source:***	TALES
Interest Start:	07/17/2007 10:26:33	***Interest Phone:***	
Interest End:		***Township:***	
Active?:		***County:***	Anoka

Comments: Caller reporting private citizen had an axle bust on old tow truck spilling material to ground for about 1/4 mile. Caller has questions on cleanup.

Spill Site

--	--
Spill Site Closure Date:	07/17/2007 00:00:00
Report Taken by:	3414
MPCA Project Manager:	3414
Spill Reported by:	Jerry Streich
Spill Date:	07/03/2007 00:00:00
Spill Report Date:	07/03/2007 07:10:59
Initial Cause:	
Initial Source:	Truck/Vehicle Fuel
Priority Code:	
Archive Lot:	
Archive Box:	
Date Added:	07/17/2007 10:26:33
Last Update:	07/17/2007 10:26:33
Staff ID Last Update:	JSTOCKI
Rep Phone:	7632860288
Rep Name:	Jerry Streich
MPCA Involvement:	Limited
Report Taken by Duty Officer:	
Public Safety Spill ID:	21646
Duty Officer Report Number:	89957
Response:	
--	--

Spill Incident Affected

--	--
Spill Incident Affected ID:	191799
Spill Incident Affected:	Street or Highway
Date Added:	07/17/2007 10:26:33
Last Update:	07/17/2007 10:26:33
Staff ID Last Update:	JSTOCKI
--	--

Spill Released Product

--	--
Spill Incident Accuracy ID:	191799
Spill Product:	Light Fuel Oil and Diesel
Spill Quantity Units:	Gallons
Spill Incident Accuracy:	Estimated
Spill Released Quantity:	30
Date Added:	07/17/2007 10:26:33
Last Update:	07/17/2007 10:26:33
Staff ID Last Update:	JSTOCKI
--	--

Site: ***UNKNOWN***
Highway 10 - mile POST 217 Anoka MN

SPILLS

Program Int ID:	176488	***TMSP Added:***	03/21/1996 00:00:00
Site ID:	0	***TMSP Update:***	05/04/2002 06:58:42
Interest Type:	Spill Site	***Prgm Int Source:***	TALES
Preferred ID:	18487	***Address Source:***	TALES
Interest Start:	03/21/1996 00:00:00	***Interest Phone:***	

Interest End:		***Township:***	
Active?:		***County:***	Anoka
Comments:	A five-gallon pail of waste oil was abandoned in the ditch along\n\nHighway 10 at mile post 217.		

Spill Site

--	--
Spill Site Closure Date:	10/19/1993 00:00:00
Report Taken by:	1612
MPCA Project Manager:	4146
Spill Reported by:	MIKE RITCHIE
Spill Date:	
Spill Report Date:	09/21/1993 00:00:00
Initial Cause:	
Initial Source:	
Priority Code:	4
Archive Lot:	
Archive Box:	
Date Added:	03/21/1996 00:00:00
Last Update:	04/11/2007 08:22:55
Staff ID Last Update:	RSUCHAN
Rep Phone:	
Rep Name:	
MPCA Involvement:	
Report Taken by Duty Officer:	
Public Safety Spill ID:	
Duty Officer Report Number:	
Response:	
--	--

Spill Released Product

--	--
Spill Incident Accuracy ID:	70833
Spill Product:	Motor/Lube Oil;Trans/Eng Fluid
Spill Quantity Units:	Gallons
Spill Incident Accuracy:	Known
Spill Released Quantity:	0
Date Added:	03/21/1996 00:00:00
Last Update:	05/04/2002 06:58:42
Staff ID Last Update:	TANKS
--	--

Site: ***Unknown abandoned waste***
Highway 10 near Anoka Voc-tech Anoka MN

SPILLS

Program Int ID:	186395	***TMSP Added:***	10/28/1998 10:08:19
Site ID:	0	***TMSP Update:***	02/11/2009 11:13:05
Interest Type:	Spill Site	***Prgm Int Source:***	TALES
Preferred ID:	29299	***Address Source:***	TALES
Interest Start:	10/28/1998 10:08:19	***Interest Phone:***	
Interest End:		***Township:***	
Active?:		***County:***	Anoka
Comments:	ABANDONED WASTE. PRODUCTS: STYRENE,POLYMER, PEROXIDES,RESINS, ETC\n\n 34 5 GALLON AND 1 GALLON CONTAINERS		

Spill Site

--	--
Spill Site Closure Date:	06/30/2000 00:00:00
Report Taken by:	3297
MPCA Project Manager:	3297
Spill Reported by:	LELAND OWENS, DNR-OFFICE
Spill Date:	10/26/1998 00:00:00
Spill Report Date:	10/26/1998 00:00:00
Initial Cause:	DISPOSAL/ABANDONMENT
Initial Source:	Barrels/Containers
Priority Code:	2
Archive Lot:	
Archive Box:	
Date Added:	10/28/1998 10:08:19
Last Update:	04/11/2007 08:23:02
Staff ID Last Update:	RSUCHAN

Rep Phone:
Rep Name:
MPCA Involvement:
Report Taken by Duty Officer:
Public Safety Spill ID:
Duty Officer Report Number:
Response:
-- --
Spill Action
-- --
Spill Action ID: 50416
Spill Action: File Established Followup Done
Spill Action Person:
Date Added: 10/28/1998 10:08:19
Last Update: 05/04/2002 07:29:55
Staff ID Last Update: TANKS
-- --
Spill Incident Affected
-- --
Spill Incident Affected ID: 59533
Spill Incident Affected: Not Applicable
Date Added: 10/28/1998 10:08:19
Last Update: 05/04/2002 07:29:55
Staff ID Last Update: TANKS
-- --
Spill Released Product
-- --
Spill Incident Accuracy ID: 80183
Spill Product: Unknown
Spill Quantity Units: Barrels
Spill Incident Accuracy: Known
Spill Released Quantity: 34
Date Added: 10/28/1998 10:08:19
Last Update: 05/04/2002 07:29:55
Staff ID Last Update: TANKS
-- --

Site: ***Discovery Contamination - Mississippi Trail***
SE of Rivliyn Avenue NW & Hwy 10 Anoka MN

SPILLS

Program Int ID: 70370045
Site ID: 0
Interest Type: Spill Site
Preferred ID: 91310
Interest Start: 09/25/2014 11:24:24
Interest End:
Active?:
TMSP Added: 09/25/2014 11:24:24
TMSP Update: 09/25/2014 11:24:24
Prgm Int Source: TALES
Address Source: TALES
Interest Phone:
Township:
County: Anoka
Comments: Caller reporting Wenck Associates was excavating for construction project when they came across some contaminated soil, looks like an old dump site, industrial to the east, residential further south. GPS coordinates are lattitude 45.21564, longitude -93.42344, this is close to the Mississippi River.Lab results came back with SVOC's: BAP 42 mg/kg, DRO 1500 mg/kg, PID 2.4 PPM. The native soil is silty sand, groundwater at 8-10 feet, Site water source is municipal, no free product or stained soils, 1000' cubic yards of soil has been removed and stockpiled onsite on poly and covering with poly. Caller would like to get in contact with MPCA as soon as possible.

Spill Site
-- --
Spill Site Closure Date: 09/25/2014 00:00:00
Report Taken by: 3414
MPCA Project Manager: 3414
Spill Reported by: Adam Zobel
Spill Date: 09/22/2014 00:00:00
Spill Report Date: 09/23/2014 14:13:48
Initial Cause:
Initial Source: Unknown
Priority Code:
Archive Lot:
Archive Box:
Date Added: 09/25/2014 11:24:24
Last Update: 09/25/2014 11:24:24

Staff ID Last Update:	JSTOCKI
Rep Phone:	7634795145
Rep Name:	Adam Zobel
MPCA Involvement:	None
Report Taken by Duty Officer:	
Public Safety Spill ID:	42461
Duty Officer Report Number:	145205
Response:	
--	--
Spill Incident Affected	
--	--
Spill Incident Affected ID:	238119
Spill Incident Affected:	Soil
Date Added:	09/25/2014 11:24:24
Last Update:	09/25/2014 11:24:24
Staff ID Last Update:	JSTOCKI
--	--
Spill Released Product	
--	--
Spill Incident Accuracy ID:	238119
Spill Product:	Other (Described In Remarks)
Spill Quantity Units:	Not Applicable
Spill Incident Accuracy:	Unknown
Spill Released Quantity:	
Date Added:	09/25/2014 11:24:24
Last Update:	09/25/2014 11:24:24
Staff ID Last Update:	JSTOCKI
--	--

Site: ***NOONS RV CENTER***
W Hwy 10 Ramsey MN

SPILLS

Program Int ID:	170579	***TMSP Added:***	03/21/1996 00:00:00
Site ID:	0	***TMSP Update:***	05/04/2002 06:40:21
Interest Type:	Spill Site	***Prgm Int Source:***	TALES
Preferred ID:	8833	***Address Source:***	TALES
Interest Start:	03/21/1996 00:00:00	***Interest Phone:***	
Interest End:		***Township:***	
Active?:		***County:***	Anoka
Comments:			

Spill Site	
--	--
Spill Site Closure Date:	01/01/1996 00:00:00
Report Taken by:	3297
MPCA Project Manager:	3297
Spill Reported by:	ANONYMOUS
Spill Date:	
Spill Report Date:	09/11/1989 00:00:00
Initial Cause:	DUMPING
Initial Source:	
Priority Code:	4
Archive Lot:	
Archive Box:	
Date Added:	03/21/1996 00:00:00
Last Update:	04/11/2007 08:22:51
Staff ID Last Update:	RSUCHAN
Rep Phone:	
Rep Name:	
MPCA Involvement:	
Report Taken by Duty Officer:	
Public Safety Spill ID:	
Duty Officer Report Number:	
Response:	
--	--
Spill Released Product	
--	--
Spill Incident Accuracy ID:	65345
Spill Product:	Petroleum, Unspecified
Spill Quantity Units:	Unknown

Spill Incident Accuracy:	Unknown
Spill Released Quantity:	0
Date Added:	03/21/1996 00:00:00
Last Update:	05/04/2002 06:40:21
Staff ID Last Update:	TANKS
--	--

Site: ***Sanchez Enterprises Inc***
7127 Azurite Ramsey MN 55303

UST

Prog Int ID:	200412	***Address Source:***	CORE
Site ID:	214137	***Township Name:***	Oak Grove
Interest Type Cd:	TS	***State County Code:***	2
Interest Type Dsc:	Tank Site	***County Name:***	Anoka
ADDR ID:	199093	***Country:***	USA
Tank Site:	11463	***Lat/Long ID:***	156833
Interest Phone:	NO CORE PI PH.	***Lat Degrees:***	45
Interest Start Dt:	07/23/1992 19:11:05	***Lat Minutes:***	17
Interest End Dt:	08/28/2006 09:20:28	***Lat Seconds:***	20.48
Active?:	No	***Long Degrees:***	-93
Timestamp Added:	08/28/2006 09:20:28	***Long Minutes:***	25
Timestamp Updt:	11/10/2014 08:17:05	***Long Seconds:***	25.1
Staff ID Updt:	RGAGLE	***Lat/Long Source:***	CORE
Pgm Int Source:	CORE	***Lat/Long Site ID:***	214137
Coord Src Type:		***Lat/Long Spatial ID:***	51370730
Coord Src Desc:		***Collection Date:***	04/19/2010 17:54:46
Org Name Source:		***FIPS County Cd1:***	003
Foreign State:		***Map Scale Code:***	
Foreign Zone:			
Addr Timestmp Add:	08/28/2006 09:19:35		
Addr Timestamp Lst Updt:	11/04/2008 21:13:53		
Addr Updater Staff ID:	SYSTEM		
Lat/Long Timestamp Added:	03/22/2010 18:26:21		
Lat/Long Tmstmp Last Upd:	04/19/2010 19:06:27		
Lat/Long Updater Staff ID:	MAPT_NC		
Lat/Long Desc:			
Coord Coll Method Desc:	Zip Code Centroid		
Coord Coll Method Code:	Z1		
Comments:			

Tank Information

--	--
MPCA Tank Number:	301
Tank Type:	This is a below ground storage tank.
Tank Status:	The tank has been removed.
Piping Cathodic Protection:	The piping has no cathodic protection.
Tank Cath Prot:	The tank has no cathodic protection.
Stored Product:	Fuel Oil
Client Tank Number:	301
AST Base Material:	
Piping Material:	
Second Containment Tank:	
Second Containment Pipe:	
Tank Const Material:	The tank is made of bare/paint/asph coat steel.
Tank Dispenser Type:	The tank has a suction type dispenser.
Tank Storage Capacity:	3000
Tank Registration Date:	11/12/1987 00:00:00
Unreg Tank Reported Date:	
Compartmental Tank:	
Heating Product:	Y
HW Generator ID:	
Product Release Date:	
Sludge Disposal Facility:	
Comments:	
Compliant:	Y
Serial Number:	
Tank Dual Use:	No
Tank Reg Status:	State tank regulation
--	--

UST Information

-- --
Spill Containment:
Overfill Protection None:
Overfill Protection Ballfloat:
Overfill Protection Autoshut:
Overfill Protection Type Unk:
Overfill Protection No Info: Yes
Overfill Protection Alarm:
RD Daily Stick: No
RD Tightness Test: No
RD Manual Gauging: No
RD Auto Gauging: No
RD Soil Vapor Monitor: No
RD GW Monitor: No
Interstit Monitor: No
RD SIR Approve Date:
RD SIR Vendor Number: 0
RD SIR Report Date:
RD Other: No
RD Other Desc:
PRD Auto Ln Leak Detection: No
PRD Annual Tightness Test: No
PRD Vapor Monitor: No
PRD GW Monitor: No
PRD Interstit Monitor: No
PRD Three Year Tightness: No
PRD Euro Suct: Yes
PRD SIR Approve Date:
PRD SIR Vendor Number: 0
PRD SIR Report Date:
PRD Other: No
Manual:
Overfill Protection Manual:
SIR Tank Leak Detection:
SIR Pipe Leak Detection:
PRD Other Desc:
Date Added: 10/18/1999 09:32:30
Last Update: 05/23/2003 09:21:35
Staff ID Last Update: SYS
NSTD Compliant:
Stage1 Vapor Installed: U
Stage1 Vapor Used: U
CP Next Test Date:
CP Survey Passed:
-- --
Compartments
-- --
Compartment Number: 1
Stored Product: FUEL OIL
Compartment Capacity: 3000
Heating: U
Other Desc:
-- --
Action
-- --
Tank Action ID: 293697
Tank Action: Install Tank
Contractor Number:
Supervisor Number:
Action Date: 01/01/1900 00:00:00
Corrosion Expert Name:
Lab:
-- --
Tank Action ID: 253754
Tank Action: Remove Tank
Contractor Number:
Supervisor Number:
Action Date: 09/02/1989 00:00:00
Corrosion Expert Name:
Lab: N
-- --

Tank Information

--	--
MPCA Tank Number:	303
Tank Type:	This is a below ground storage tank.
Tank Status:	The tank has been removed.
Piping Cathodic Protection:	The piping has no cathodic protection.
Tank Cath Prot:	The tank has no cathodic protection.
Stored Product:	Diesel
Client Tank Number:	303
AST Base Material:	
Piping Material:	
Second Containment Tank:	
Second Containment Pipe:	
Tank Const Material:	The tank is made of bare/paint/asph coat steel.
Tank Dispenser Type:	The tank has a suction type dispenser.
Tank Storage Capacity:	10000
Tank Registration Date:	11/12/1987 00:00:00
Unreg Tank Reported Date:	
Compartmental Tank:	
Heating Product:	U
HW Generator ID:	
Product Release Date:	
Sludge Disposal Facility:	
Comments:	
Compliant:	N
Serial Number:	
Tank Dual Use:	No
Tank Reg Status:	Federal+State tank regulation
--	--

UST Information

--	--
Spill Containment:	
Overfill Protection None:	
Overfill Protection Ballfloat:	
Overfill Protection Autoshut:	
Overfill Protection Type Unk:	
Overfill Protection No Info:	Yes
Overfill Protection Alarm:	
RD Daily Stick:	No
RD Tightness Test:	No
RD Manual Gauging:	No
RD Auto Gauging:	No
RD Soil Vapor Monitor:	No
RD GW Monitor:	No
Interstit Monitor:	No
RD SIR Approve Date:	
RD SIR Vendor Number:	0
RD SIR Report Date:	
RD Other:	No
RD Other Desc:	
PRD Auto Ln Leak Detection:	No
PRD Annual Tightness Test:	No
PRD Vapor Monitor:	No
PRD GW Monitor:	No
PRD Interstit Monitor:	No
PRD Three Year Tightness:	No
PRD Euro Suct:	Yes
PRD SIR Approve Date:	
PRD SIR Vendor Number:	0
PRD SIR Report Date:	
PRD Other:	No
Manual:	
Overfill Protection Manual:	
SIR Tank Leak Detection:	
SIR Pipe Leak Detection:	
PRD Other Desc:	
Date Added:	10/18/1999 09:32:30
Last Update:	05/23/2003 09:21:35
Staff ID Last Update:	SYS
NSTD Compliant:	
Stage1 Vapor Installed:	U

Stage1 Vapor Used: U
CP Next Test Date:
CP Survey Passed:
-- --
Compartments
-- --
Compartment Number: 1
Stored Product: DIESEL
Compartment Capacity: 10000
Heating: U
Other Desc:
-- --
Action
-- --
Tank Action ID: 261121
Tank Action: Remove Tank
Contractor Number:
Supervisor Number:
Action Date: 09/02/1989 00:00:00
Corrosion Expert Name:
Lab: N
-- --
Tank Action ID: 306919
Tank Action: Install Tank
Contractor Number:
Supervisor Number:
Action Date: 01/01/1900 00:00:00
Corrosion Expert Name:
Lab:
-- --
Tank Information
-- --
MPCA Tank Number: 302
Tank Type: This is a below ground storage tank.
Tank Status: The tank has been removed.
Piping Cathodic Protection: The piping has no cathodic protection.
Tank Cath Prot: The tank has no cathodic protection.
Stored Product: Gasoline
Client Tank Number: 302
AST Base Material:
Piping Material:
Second Containment Tank:
Second Containment Pipe:
Tank Const Material: The tank is made of bare/paint/asph coat steel.
Tank Dispenser Type: The tank has a suction type dispenser.
Tank Storage Capacity: 3000
Tank Registration Date: 11/12/1987 00:00:00
Unreg Tank Reported Date:
Compartmental Tank:
Heating Product: U
HW Generator ID:
Product Release Date:
Sludge Disposal Facility:
Comments:
Compliant: N
Serial Number:
Tank Dual Use: No
Tank Reg Status: Federal+State tank regulation
-- --
UST Information
-- --
Spill Containment:
Overfill Protection None:
Overfill Protection Ballfloat:
Overfill Protection Autoshut:
Overfill Protection Type Unk:
Overfill Protection No Info: Yes
Overfill Protection Alarm:
RD Daily Stick: No
RD Tightness Test: No
RD Manual Gauging: No

RD Auto Gauging: No
RD Soil Vapor Monitor: No
RD GW Monitor: No
Interstit Monitor: No
RD SIR Approve Date:
RD SIR Vendor Number: 0
RD SIR Report Date:
RD Other: No
RD Other Desc:
PRD Auto Ln Leak Detection: No
PRD Annual Tightness Test: No
PRD Vapor Monitor: No
PRD GW Monitor: No
PRD Interstit Monitor: No
PRD Three Year Tightness: No
PRD Euro Suct: Yes
PRD SIR Approve Date:
PRD SIR Vendor Number: 0
PRD SIR Report Date:
PRD Other: No
Manual:
Overfill Protection Manual:
SIR Tank Leak Detection:
SIR Pipe Leak Detection:
PRD Other Desc:
Date Added: 10/18/1999 09:32:30
Last Update: 05/23/2003 09:21:35
Staff ID Last Update: SYS
NSTD Compliant:
Stage1 Vapor Installed: U
Stage1 Vapor Used: U
CP Next Test Date:
CP Survey Passed:
-- --
Compartments
-- --
Compartment Number: 1
Stored Product: GASOLINE
Compartment Capacity: 3000
Heating: U
Other Desc:
-- --
Action
-- --
Tank Action ID: 280495
Tank Action: Install Tank
Contractor Number:
Supervisor Number:
Action Date: 01/01/1900 00:00:00
Corrosion Expert Name:
Lab:
-- --
Tank Action ID: 245459
Tank Action: Remove Tank
Contractor Number:
Supervisor Number:
Action Date: 09/02/1989 00:00:00
Corrosion Expert Name:
Lab: N
-- --
Tabsite
-- --
Facility: Mail/Office Bldg/Park Lot
Above or Underground: Under Ground
Indian Reservation: N
UST Registration Date: 11/12/1987 00:00:00
AST Registration Date:
Max Monthly Gallons:
Vapor Recovery Installed: U
Vapor Notification Required: U
-- --

Site: ***Waste Management Site***
14280, 14605, 14805 Sunfish Lake Blvd Parcels L, K, M (no address) Ramsey MN 55303

VIC

Site ID:	VP15160	***Created By:***	Pjensen
Core Prgm Int ID:	336989	***Created Date:***	11/15/2001
Link ID:	5584	***Last Update:***	8/14/2007
Active:	FALSE	***Alphsort:***	
Site Type:	Other	***City:***	638
MPCA region:	Metro	***County:***	2
HRS Score:		***Legal District:***	48B
NPL:	FALSE	***PLS Method:***	M
PLP:	FALSE	***Pls Scal:***	A
District:	Metro	***Township:***	32
Pgm Ref From:		***Range:***	25
Pgmint:	VIC	***Range E W:***	w
Cleanup Cost:		***Section:***	26
Reservation:	FALSE	***Qtr 160:***	
Reservation Name:		***Qtr 40:***	
MPCA Wells:	FALSE	***Qtr 10:***	
Federal Facility:	FALSE	***Qtr 2 5:***	
Primary Fund:		***Quad:***	
EPA ID:		***NAD No:***	83
MPCA ID:		***Coordpt Desc:***	
Methcol:		***Coordsrc Type:***	
Coldate:		***Coordsrc Org:***	
Coldat Equal:		***Mpcapgmac:***	
Basin Code:		***Mapscale:***	
Major Wtrshed:		***Verif Meth:***	
Minor Wtrshed:		***Horiz Ref:***	
File Location:	Archival Storage	***Utm Source:***	U
VIC App GIS:	FALSE	***Utm Method:***	M1
PBP:	FALSE	***Utm Scale:***	A
Wl Risk:		***Utm Accuracy:***	
Wl Loe:		***Utm East:***	466298.72
Wl Mult:		***Utm North:***	5009398
County Name:	Anoka	***Utm Zone:***	15
Pay Complete:	FALSE	***Pls Meth 2:***	
Site size:	100	***Pls Scal 2:***	
Congression Dist:	6	***Township 2:***	
Enf Lead Agency:	MPCA	***Range 2:***	
Feddef Pilot:	FALSE	***Rge E W 2:***	
Site Class A:	FALSE	***Section 2:***	
Site Class B:	FALSE	***Qtr 160 2:***	
Site Class C:	FALSE	***Qtr 40 2:***	
Site Class D:	FALSE	***Qtr 10 2:***	
Fundfin:	FALSE	***Qtr 2 5 2:***	
Natresdmg:	FALSE	***Quad 2:***	

Physical Location: immediately south and east of closed Anoka Regional Landfill. VIC site includes parcels on both sides of SunFish Lake Blvd, approx 0.5 miles north of Industry Drive.
Address 2: Parcels L, K, M (no address)
Address 1: 14280, 14605, 14805 Sunfish Lake Blvd

NOTE:

City of Ramsey purchased the Site from Waste Management to develop the Sunfish Lake Business Park. Site is directly south (downgradient) of the closed Anoka Regional Landfill. Numerous parcels within the business park subsequently entered the VIC program for NADs.

Contaminant Information

--	--
Contaminant ID:	75-01-4
Contaminant:	Vinyl chloride; (chloroethene)
Media ID:	4
Media Type:	Ground Water
Cleanup Level:	0.2
Units:	ug/L
Cleanup Level Basis:	HRL (Health Risk Limit)
Maximum Residual Contamination:	7
Record ID:	11348

Last Update: 3/19/2002
-- --
Contaminant Information
-- --
Contaminant ID: 107-06-2
Contaminant: 1,2-Dichloroethane
Media ID: 4
Media Type: Ground Water
Cleanup Level: 4
Units: ug/L
Cleanup Level Basis: HRL (Health Risk Limit)
Maximum Residual Contamination: 29
Record ID: 11349
Last Update: 3/19/2002
-- --
Contaminant Information
-- --
Contaminant ID: 75-00-3
Contaminant: Chloroethane
Media ID: 4
Media Type: Ground Water
Cleanup Level:
Units: ug/L
Cleanup Level Basis:
Maximum Residual Contamination: 7.3
Record ID: 11350
Last Update: 3/19/2002
-- --
Contaminant Information
-- --
Contaminant ID: 75-71-8
Contaminant: Dichlorodifluoromethane
Media ID: 4
Media Type: Ground Water
Cleanup Level: 1000
Units: ug/L
Cleanup Level Basis: HRL (Health Risk Limit)
Maximum Residual Contamination: 4.5
Record ID: 11351
Last Update: 3/19/2002
-- --
Contaminant Information
-- --
Contaminant ID: 75-34-3
Contaminant: 1,1-Dichloroethane
Media ID: 4
Media Type: Ground Water
Cleanup Level: 70
Units: ug/L
Cleanup Level Basis: HRL (Health Risk Limit)
Maximum Residual Contamination: 7.5
Record ID: 11352
Last Update: 3/19/2002
-- --
Contaminant Information
-- --
Contaminant ID: 156-59-2
Contaminant: 1,2-Dichloroethylene (cis-)
Media ID: 4
Media Type: Ground Water
Cleanup Level: 70
Units: ug/L
Cleanup Level Basis: HRL (Health Risk Limit)
Maximum Residual Contamination: 5.6
Record ID: 11353
Last Update: 3/19/2002

-- --
Contaminant Information
-- --
Contaminant ID: 156-60-5
Contaminant: 1,2-Dichloroethylene (trans-)
Media ID: 4
Media Type: Ground Water
Cleanup Level: 100
Units: ug/L
Cleanup Level Basis: HRL (Health Risk Limit)
Maximum Residual Contamination: 0.2
Record ID: 11354
Last Update: 3/19/2002
-- --
Contaminant Information
-- --
Contaminant ID: 75-43-4
Contaminant: Dichlorofluoromethane
Media ID: 4
Media Type: Ground Water
Cleanup Level:
Units: ug/L
Cleanup Level Basis:
Maximum Residual Contamination: 23
Record ID: 11355
Last Update: 3/19/2002
-- --
Contaminant Information
-- --
Contaminant ID: 78-87-5
Contaminant: 1,2-Dichloropropane
Media ID: 4
Media Type: Ground Water
Cleanup Level: 5
Units: ug/L
Cleanup Level Basis: HRL (Health Risk Limit)
Maximum Residual Contamination: 0.7
Record ID: 11356
Last Update: 3/19/2002
-- --
Contaminant Information
-- --
Contaminant ID: 60-29-7
Contaminant: Ethyl ether
Media ID: 4
Media Type: Ground Water
Cleanup Level: 1000
Units: ug/L
Cleanup Level Basis: HRL (Health Risk Limit)
Maximum Residual Contamination: 42
Record ID: 11357
Last Update: 3/19/2002
-- --
Contaminant Information
-- --
Contaminant ID: 127-18-4
Contaminant: Tetrachloroethylene; (Perchloroethylene)
Media ID: 4
Media Type: Ground Water
Cleanup Level: 7
Units: ug/L
Cleanup Level Basis: HRL (Health Risk Limit)
Maximum Residual Contamination: 2
Record ID: 11358
Last Update: 3/19/2002
-- --

Contaminant Information	
--	--
Contaminant ID:	79-01-6
Contaminant:	Trichloroethylene; (TCE)
Media ID:	4
Media Type:	Ground Water
Cleanup Level:	30
Units:	ug/L
Cleanup Level Basis:	HRL (Health Risk Limit)
Maximum Residual Contamination:	1.2
Record ID:	11359
Last Update:	3/19/2002
--	--
Impacts Response Actions	
--	--
Number of GW Receptors:	
Ecological Receptors Present:	FALSE
Type of Ecological Receptors:	
Acres of Contaminated Soil:	
Volume of Contaminated Soil:	
Acres of Surface Water Impacted:	
Acres of Wetland Impacted:	
Acres of Sediment Impacted:	
Ground Water Plume Area(acres):	
Was Cleanup Conducted?:	FALSE
Acres of Contaminated Soil Remediated at Site:	
Volume of Soil Cleaned at Site:	
Number of Municipal Wells Contaminated:	
Number of Domestic Wells Contaminated:	
Number of Surface Water Intakes Contaminated:	
Number of Drums Removed from Site:	
Year Soil Remediated:	
Acres of Soil with Restricted Access:	
Year Institutional Control Remedy Completed:	
Year GW Remedy Completed:	
Year GW IC Completed:	
Acres of Wetland or Sediment Remediated:	
Public Financing?:	FALSE
Assurance Help?:	FALSE
Land Use Classification at Site:	
Land Use In Vicinty Of Site:	
Deed Notification Present on Site?:	FALSE
Restrictive Covenant Present?:	FALSE
Is Ground Water Pump & Treat Being Used at Site?:	FALSE
Environmental Covenant Present?:	FALSE
Restrictive Covenant Basis/Desc:	
Miscellaneous Comments:	
Quaternary Perched:	FALSE
Quaternary Water Table:	FALSE
Quaternary Confined:	FALSE
Cretaceous:	FALSE
Plattville:	FALSE
St. Peter:	FALSE
Prairie Du Chien:	FALSE
Jordan:	FALSE
Ironton/Galesville:	FALSE
Mt Simon - Hinckley:	FALSE
Precambrian, Undifferentiated:	FALSE
Other or Unknown Aquifer:	FALSE

Date Site Info Last Updated: 8/18/2015 12:45:24 PM
Date Institutional Control Info Last Updated:
Location where the IC was filed:
Surface Water Classification (Primary):
Surface Water Classification (Secondary):
Comments Related to Surface Water:
-- --
Site Event Log
-- --
Event ID: 41
Event: VIC Program Participation Dates (Start/End)
Additional Info: None Entered
Start Date: 11/15/01
End Date: 07/26/02
Planned Start Date:
Planned End Date:
Last Update: 11/16/2001
Record No: 12595
-- --
Site Event Log
-- --
Event ID: 45
Event: No Association Determination Issued
Additional Info: to City - for roads/utilities
Start Date:
End Date: 03/15/02
Planned Start Date:
Planned End Date:
Last Update: 3/15/2002
Record No: 13501
-- --
Site Event Log
-- --
Event ID: 46
Event: Retroactive No Association Determination Issued
Additional Info: to City for purchase, ownership, and easement
Start Date:
End Date: 03/21/02
Planned Start Date:
Planned End Date:
Last Update: 3/22/2002
Record No: 13582
-- --
Site Event Log
-- --
Event ID: 74
Event: Phase I Investigation
Additional Info: Blocks K, L, and M
Start Date:
End Date: 06/21/01
Planned Start Date:
Planned End Date:
Last Update: 3/21/2002
Record No: 13583
-- --
Site Event Log
-- --
Event ID: 74
Event: Phase I Investigation
Additional Info: 14280 Sunfish Lake Blvd.
Start Date:
End Date: 06/21/01
Planned Start Date:
Planned End Date:
Last Update: 3/21/2002
Record No: 13584
-- --

Site Event Log
-- --
Event ID: 74
Event: Phase I Investigation
Additional Info: 14605 Sunfish Lake Blvd.
Start Date:
End Date: 06/21/01
Planned Start Date:
Planned End Date:
Last Update: 3/21/2002
Record No: 13585
-- --
Site Event Log
-- --
Event ID: 74
Event: Phase I Investigation
Additional Info: 14805 Sunfish Lake Blvd.
Start Date:
End Date: 06/21/01
Planned Start Date:
Planned End Date:
Last Update: 3/21/2002
Record No: 13586
-- --
Site Event Log
-- --
Event ID: 74
Event: Phase I Investigation
Additional Info: update, for entire site
Start Date:
End Date: 11/13/01
Planned Start Date:
Planned End Date:
Last Update: 3/21/2002
Record No: 13587
-- --
Site Event Log
-- --
Event ID: 44
Event: Off-Site Source Determination Issued
Additional Info: for gw plume from Anoka SLF
Start Date:
End Date: 04/19/02
Planned Start Date:
Planned End Date:
Last Update: 3/1/2004
Record No: 18197
-- --
Contact Information
-- --
Contact Last Name: Hadiaris
Contact First Name: Amy
Contact Middle Name: K.
Contact Type: TA
Invoiced Party: FALSE
Contact Name: MPCA
Contact Address Street: 520 Lafayette Rd N
Contact Address Street2:
Contact City: St. Paul
Contact State: MN
Contact Zip: 551554194
Province:
Country:
Postal Code:
Contact Phone: (651) 757-8947
Contact Phone Extension:
Contact Fax: 651-296-9707
Contact Cell:
Contact Mail: amy.hadiaris@state.mn.us
Last Update: 11/16/01
REC ID: 9570

REC ID Archive: 13771
Contact Add Info:
Staff ID Number: 222
Org ID: 0
Org NAme:
Org Type:
Person ID: 0
MPCA Org ID: 1715
Org Check:
Person. Check:
-- --
Contact Information
-- --
Contact Last Name: Stahnke
Contact First Name: Gerald
Contact Middle Name:
Contact Type: FPL
Invoiced Party: FALSE
Contact Name: MPCA
Contact Address Street: 520 Lafayette Rd N
Contact Address Street2:
Contact City: St. Paul
Contact State: MN
Contact Zip: 551554194
Province:
Country:
Postal Code:
Contact Phone: (651) 757-1459
Contact Phone Extension:
Contact Fax:
Contact Cell:
Contact Mail:
Last Update: 11/16/01
REC ID: 9571
REC ID Archive: 13772
Contact Add Info:
Staff ID Number: 3408
Org ID: 0
Org NAme:
Org Type:
Person ID: 0
MPCA Org ID: 1715
Org Check:
Person. Check:
-- --
Contact Information
-- --
Contact Last Name: Norman
Contact First Name: James
Contact Middle Name:
Contact Type: VOL
Invoiced Party: TRUE
Contact Name: Ramsey city of
Contact Address Street: 15153 Nowthen Blvd NW
Contact Address Street2:
Contact City: Ramsey
Contact State: MN
Contact Zip: 55303
Province:
Country:
Postal Code:
Contact Phone: (763) 427-1410
Contact Phone Extension:
Contact Fax: (763) 427-5543
Contact Cell:
Contact Mail:
Last Update: 11/16/01
REC ID: 9572
REC ID Archive: 13773
Contact Add Info:
Staff ID Number: 0

Org ID: -1262
Org NAme: Ramsey city of
Org Type: 200
Person ID: -13969
MPCA Org ID:
Org Check:
Person. Check:
-- --
Contact Information
-- --
Contact Last Name: Vice President of Real Estate
Contact First Name:
Contact Middle Name:
Contact Type: OWN
Invoiced Party: FALSE
Contact Name: Waste Management of MN, Inc.
Contact Address Street: 720 East Butterfield Road
Contact Address Street2:
Contact City: Lombard
Contact State: IL
Contact Zip: 60148
Province:
Country:
Postal Code:
Contact Phone: (630) 572-6524
Contact Phone Extension:
Contact Fax: (630) 268-9521
Contact Cell:
Contact Mail:
Last Update: 11/16/01
REC ID: 9573
REC ID Archive: 13774
Contact Add Info:
Staff ID Number: 0
Org ID: -5704
Org NAme: Waste Management of MN Inc
Org Type: 100
Person ID: 0
MPCA Org ID:
Org Check:
Person. Check:
-- --
Contact Information
-- --
Contact Last Name: Whittington
Contact First Name: Mike
Contact Middle Name:
Contact Type: CON
Invoiced Party: FALSE
Contact Name: ProSource Technologies, Inc.
Contact Address Street: 277 Coon Rapids Boulevard #304
Contact Address Street2:
Contact City: Coon Rapids
Contact State: MN
Contact Zip: 55433
Province:
Country:
Postal Code:
Contact Phone: (763) 786-1445
Contact Phone Extension:
Contact Fax: (763) 786-1030
Contact Cell:
Contact Mail:
Last Update: 11/16/01
REC ID: 9574
REC ID Archive: 13775
Contact Add Info:
Staff ID Number: 0
Org ID: -1259
Org NAme: ProSource Technologies Inc
Org Type: 100

Person ID:	-16496
MPCA Org ID:	
Org Check:	
Person. Check:	
--	--
Contact Information	
--	--
Contact Last Name:	Goodrich
Contact First Name:	Bill
Contact Middle Name:	
Contact Type:	LEC
Invoiced Party:	FALSE
Contact Name:	Randall, Dean & Goodrich
Contact Address Street:	2140 4th Avenue North
Contact Address Street2:	
Contact City:	Anoka
Contact State:	MN
Contact Zip:	55303
Province:	
Country:	
Postal Code:	
Contact Phone:	(763) 421-5424
Contact Phone Extension:	
Contact Fax:	(763) 421-4213
Contact Cell:	
Contact Mail:	
Last Update:	11/16/01
REC ID:	9575
REC ID Archive:	13776
Contact Add Info:	
Staff ID Number:	0
Org ID:	-5705
Org NAme:	Randall Dean & Goodrich
Org Type:	100
Person ID:	-11410
MPCA Org ID:	
Org Check:	
Person. Check:	
--	--

Site: ***Sanchez Enterprises Inc***
7127 Azurite (null) Ramsey MN 55303

WIMN

Site ID:	214137	***Industrial Classif:***	(null)
Watershed Name:	Rum River	***County Name:***	Anoka
Latitude:	45.289024	***Coodinate Method:***	Zip Code Centroid
Longitude:	-93.423639		

--- Details ---

Activity ID:	11463	***Activity Type Name:***	Tank Site
Active:	No	***Activ Sub Type N:***	(null)
Program Name:	Tanks & Leaks	***Legislative District:***	35A
HUC 8:	7010207		

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, 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

National Priorities List (Superfund)-NPL: EPA's (United States Environmental Protection Agency) list of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. The NPL, which EPA is required to update at least once a year, is 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.

Government Publication Date: Jun 27, 2016

National Priority List - Proposed: PROPOSED NPL

Includes sites proposed (by the EPA, the state, or concerned citizens) for addition to the NPL due to contamination by hazardous waste and identified by the Environmental Protection Agency (EPA) as a candidate for cleanup because it poses a risk to human health and/or the environment.

Government Publication Date: Jun 27, 2016

Deleted NPL: DELETED 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.

Government Publication Date: Jun 27, 2016

SEMS List 8R Active Site Inventory: SEMS

The 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.

Government Publication Date: Aug 5, 2016

SEMS List 8R Archive Sites: SEMS ARCHIVE

The 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.

Government Publication Date: Aug 5, 2016

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).

Government Publication Date: Jan 30, 2014

RCRA CORRACTS-Corrective Action: RCRA CORRACTS

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

Government Publication Date: Sep 6, 2016

RCRA non-CORRACTS TSD Facilities: RCRA TSD

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. This database includes Non-Corrective Action sites listed as treatment, storage and/or disposal facilities of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA).

Government Publication Date: Sep 6, 2016

RCRA Generator List: RCRA LQG

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. 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: Sep 6, 2016

RCRA Small Quantity Generators List: RCRA SQG

RCRA Info is the EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. 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: Sep 6, 2016

RCRA Conditionally Exempt Small Quantity Generators List: RCRA CESQG

RCRA Info is the EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. 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). Conditionally Exempt Small Quantity Generators (CESQG) generate 100 kilograms or less per month of hazardous waste or one kilogram or less per month of acutely hazardous waste.

Government Publication Date: Sep 6, 2016

RCRA Non-Generators: RCRA NON GEN

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. 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: Sep 6, 2016

Federal Engineering Controls-ECs: FED ENG

Engineering controls (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. This database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Jul 30, 2014

Federal Institutional Controls- ICs: FED INST

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. Although it is EPA's (United States Environmental Protection Agency) 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.

Government Publication Date: Jul 30, 2014

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 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. This database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Oct 7, 2015

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 database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Jul 14, 2016

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: Apr 19, 2016

State

Minnesota Permanent List of Priorities: PLP

The state Superfund sites in Minnesota are listed on the Minnesota Permanent List of Priorities (PLP). The hazardous waste sites on the PLP are in various stages of remediation. At these sites investigation and cleanup are needed, cleanup is underway, or cleanup has been completed and long-term monitoring or maintenance continues. This data is made available by the Minnesota Pollution Control Agency (MPCA). This database is state equivalent NPL.

Government Publication Date: Aug 04, 2016

What's in My Neighborhood - Contaminated Sites: WIMN

The Minnesota Pollution Control Agency (MPCA) has been aggressively searching for and helping to clean up contaminated properties, from very small to large. Retreived from MPCA's "What's in My Neighborhood" application, this database contains an inventory of contaminated properties, as well as sites that have already been cleaned up and those currently being investigated or cleaned up.

Government Publication Date: Jun 22, 2016

Minnesota Site Remediation Section Database: SHWS

The Site Remediation Section identifies, investigates, and determines appropriate cleanup plans for abandoned or uncontrolled hazardous waste sites where a release or potential release of a hazardous substance poses a risk to human health or the environment. This data is made available by the Minnesota Pollution Control Agency (MPCA)'s Site Remediation Section. This database is state equivalent CERCLIS.

Government Publication Date: Aug 04, 2016

Permitted Solid Waste Facilities: SWF/LF

The Minnesota Pollution Control Agency (MPCA) regulates and manages solid waste and landfill facilities. This is a listing of all permitted solid waste and landfill facilities. This list made available by Minnesota Pollution Control Agency (MPCA).

Government Publication Date: Sep 1, 2016

Closed Landfills Priority List: LCP

The Minnesota Legislature enacted the Landfill Cleanup Act (LCA) in 1994 to ensure the proper closure and post-closure care at up to 112 closed, permitted municipal sanitary landfills located throughout the state. Based on this legislation, the Minnesota Pollution Control Agency (MPCA) created the Closed Landfill Program (CLP) to administer the LCA mandates. This data made available by The Minnesota Pollution Control Agency (MPCA).

Government Publication Date: Mar 14, 2016

Unpermitted Dump Sites: UNPERMITTED LF

The Minnesota Pollution Control Agency (MPCA) defines "dumps" as those landfills that never held a valid permit from the MPCA. Generally, dumps existed prior to the permitting program established with the creation of the MPCA in 1967. This database made available by Minnesota Pollution Control Agency (MPCA).

Government Publication Date: Sep 12, 2016

Leaking Underground Storage Tanks: LUST

A list of leaking underground storage tanks (LUSTs) in the tanks database made available by the Minnesota Pollution Control Agency (MPCA).

Government Publication Date: Sep 1, 2016

Deleted Leaking Underground Storage Tanks: DEL LUST

A list of leaking underground storage tanks that are often deleted for various reasons. Deletion occurs primarily due to a duplication, or that the source was determined to not be from a tank. This list was provided by Minnesota Pollution Control Agency.

Government Publication Date: Jan 5, 2016

Leaking Aboveground Storage Tanks: LAST

A list of leaking aboveground storage tanks (LASTs) in the tanks database made available by the Minnesota Pollution Control Agency (MPCA).

Government Publication Date: Sep 1, 2016

Leak Sites: LEAKSITES

A list of leak sites that were neither determined as aboveground nor underground in the tanks database made available by the Minnesota Pollution Control Agency (MPCA).

Government Publication Date: Sep 1, 2016

Delisted Leaking Storage Tanks: DELISTED LST

This database contains a list of closed leaking storage tank sites that were removed from the Minnesota Pollution Control Agency (MPCA).

Government Publication Date: Sep 1, 2016

Underground Storage Tanks: UST

In Minnesota, there are about 18,000 regulated underground storage tanks (USTs) currently in use. The Underground Storage Tank Program in the Minnesota Pollution Control Agency (MPCA) was created to help prevent contamination caused by leaking tanks. This is a list that contains all regulated USTs. This data made available by The Minnesota Pollution Control Agency (MPCA).

Government Publication Date: Sep 1, 2016

Minnesota Above Ground Storage Tanks: AST

There are more than 20,000 regulated above-ground storage tanks (ASTs) currently in use across Minnesota. Most tanks located above ground containing liquid substances (i.e., not gaseous or solid at ambient temperature and pressure) are subject to the Minnesota Pollution Control Agency's (MPCA) rules for design and operation of ASTs. This list contains ASTs regulated by MPCA. This data made available by Minnesota Pollution Control Agency (MPCA).

Government Publication Date: Sep 1, 2016

Tank Sites: TANKS

A list of tank sites not included in AST or UST lists provided by the Minnesota Pollution Control Agency (MPCA).

Government Publication Date: Sep 1, 2016

Sites that have an Institutional Control Event: INST

The Minnesota's Pollution Control Agency (MPCA) keeps a list of all remediation sites that have institutional controls in place.

Government Publication Date: Oct 12, 2016

Voluntary Investigation and Cleanup Program List: VIC

The Minnesota Pollution Control Agency's (MPCA) Brownfield Program consists of an integrated program called the Voluntary Investigation and Cleanup (VIC) Program. This program handles hazardous substance contamination under Minnesota's Environmental Response and Liability Act (Minnesota Statutes § 115B). This database made available by Minnesota Pollution Control Agency (MPCA).

Government Publication Date: Aug 04, 2016

Petroleum Brownfields Program Sites: BROWNFIELDS

The Minnesota Pollution Control Agency (MPCA)'s Petroleum Brownfields Program handles petroleum contamination under the Petroleum Tank Release Cleanup Act (Minnesota Statutes § 115C). This data made available by The Minnesota Pollution Control Agency (MPCA).

Government Publication Date: Sep 1, 2016

Tribal

Leaking Underground Storage Tanks on Indian Lands: INDIAN LUST

LUSTs on Tribal/Indian Lands in Region 5, which includes Michigan, Minnesota, and Wisconsin.

Government Publication Date: Jan 31, 2016

Underground Storage Tanks (USTs) on Indian Lands: INDIAN UST

USTs on Tribal/Indian Lands in Region 5, which includes Michigan, Minnesota, and Wisconsin.

Government Publication Date: Jan 31, 2016

Delisted Tribal Leaking Storage Tanks: DELISTED ILST

Underground Storage Tank facilities which have been removed from the Regional Tribal UST lists made available by the EPA.

Government Publication Date: Jan 31, 2016

Delisted Tribal Underground Storage Tanks: DELISTED IUST

Underground Storage Tank facilities which have been removed from the Regional Tribal UST lists made available by the EPA.

Government Publication Date: Jan 31, 2016

County

No County standard environmental record sources available for this State.

Additional Environmental Record Sources

Federal

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: Sep 14, 2016

Facility Registry Service/Facility Index: FINDS/FRS

The US Environmental Protection Agency (EPA)'s Facility Registry System (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, data collected from EPA's Central Data Exchange registrations and data management personnel.

Government Publication Date: Mar 9, 2016

Toxics Release Inventory (TRI) Program: TRIS

The EPA's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of over 650 toxic chemicals from thousands of U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment.

Government Publication Date: Dec 31, 2014

Hazardous Materials Information Reporting System: HMIRS

US DOT - Department of Transportation Pipeline and Hazardous Materials Safety Administration (PHMSA) Incidents Reports Database taken from Hazmat Intelligence Portal, U.S. Department of Transportation.

Government Publication Date: Sep 08, 2016

National Clandestine Drug Labs: NCDL

The U.S. Department of Justice ("the Department") 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: May 17, 2016

Inventory of Open Dumps, June 1985: ODI

The Resource Conservation and Recovery Act (RCRA of the Act) 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 ongressional 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

Toxic Substances Control Act: 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 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).

Government Publication Date: Jun 30, 2014

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: 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 cleanup process, the Environmental Protection Agency (EPA) conducts a search to find the potentially responsible parties (PRPs). EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site.

Government Publication Date: Nov 12, 2013

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.

Government Publication Date: Sep 1, 2016

Integrated Compliance Information System (ICIS): ICIS

The Integrated Compliance Information System (ICIS) is a system that provides information for the Federal Enforcement and Compliance (FE&C) and the National Pollutant Discharge Elimination System (NPDES) programs. The FE&C component supports the Environmental Protection Agency's (EPA) Civil Enforcement and Compliance program activities. These activities include Compliance Assistance, Compliance Monitoring and Enforcement. The NPDES program supports tracking of NPDES permits, limits, discharge monitoring data and other program reports.

Government Publication Date: May 24, 2016

Drycleaner Facilities: FED DRYCLEANERS

A list of drycleaner facilities from the Integrated Compliance Information System (ICIS). The Environmental Protection Agency (EPA) tracks facilities that possess NAIC and SIC codes that classify businesses as drycleaner establishments.

Government Publication Date: Sep 14, 2016

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. This list is published by the U.S. Army Corps of Engineers.

Government Publication Date: Dec 31, 2013

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.

Government Publication Date: Jul 13, 2016

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) contains mine identification numbers issued by the Department of Labor Mine Safety and Health Administration (MSHA) for mines active or opened since 1971. Note that addresses may or may not correspond with the physical location of the mine itself.

Government Publication Date: Feb 19, 2016

State

Spills reported to the Pollution Control Agency: SPILLS

The Minn. Stat. §115.061, which has been in effect since 1969, describes the duty of people to notify the Minnesota Pollution Control Agency (MPCA) when spills occur. This is the list of spills reported to MPCA, and the list maintained by The Minnesota Pollution Control Agency (MPCA).

Government Publication Date: Sep 1, 2016

Department of Agriculture Spills: AG SPILLS

The Minnesota Department of Agriculture Incident Response Unit is the regulatory authority of Agricultural Chemical (Ag-Chem) Incidents in Minnesota. This list contains pesticide and fertilizer incidents reported to the Response Unit. This data made available by The Minnesota Department of Agriculture, Incident Response Unit.

Government Publication Date: Sep 7, 2016

Clandestine Drug Labs: CDL

The Methamphetamine Laboratory Program at the Minnesota Department of Health (MDH) works to protect human health by providing technical advice on the remediation of clandestine methamphetamine production laboratories (meth labs) and decontamination of property exposed to meth lab activities.

Government Publication Date: Sep 13, 2016

Animal Feedlots: FEEDLOTS

The Minnesota Pollution Control Agency (MPCA) tracks locations of animal feedlot facilities. The locations of animal feedlots provide information and context to support decisions on animal health, land use, and maintaining environmental quality.

Government Publication Date: Sep 7, 2016

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

Fire Insurance Map No Coverage Letter

Fire Insurance Maps No Coverage Statement

Site Location
Gasoline Station/Convenience Store
6401 Highway 10
Ramsey , MN

Requested by
Braun Intertec Corporation
11001 Hampshire Ave S None
Bloomington, MN

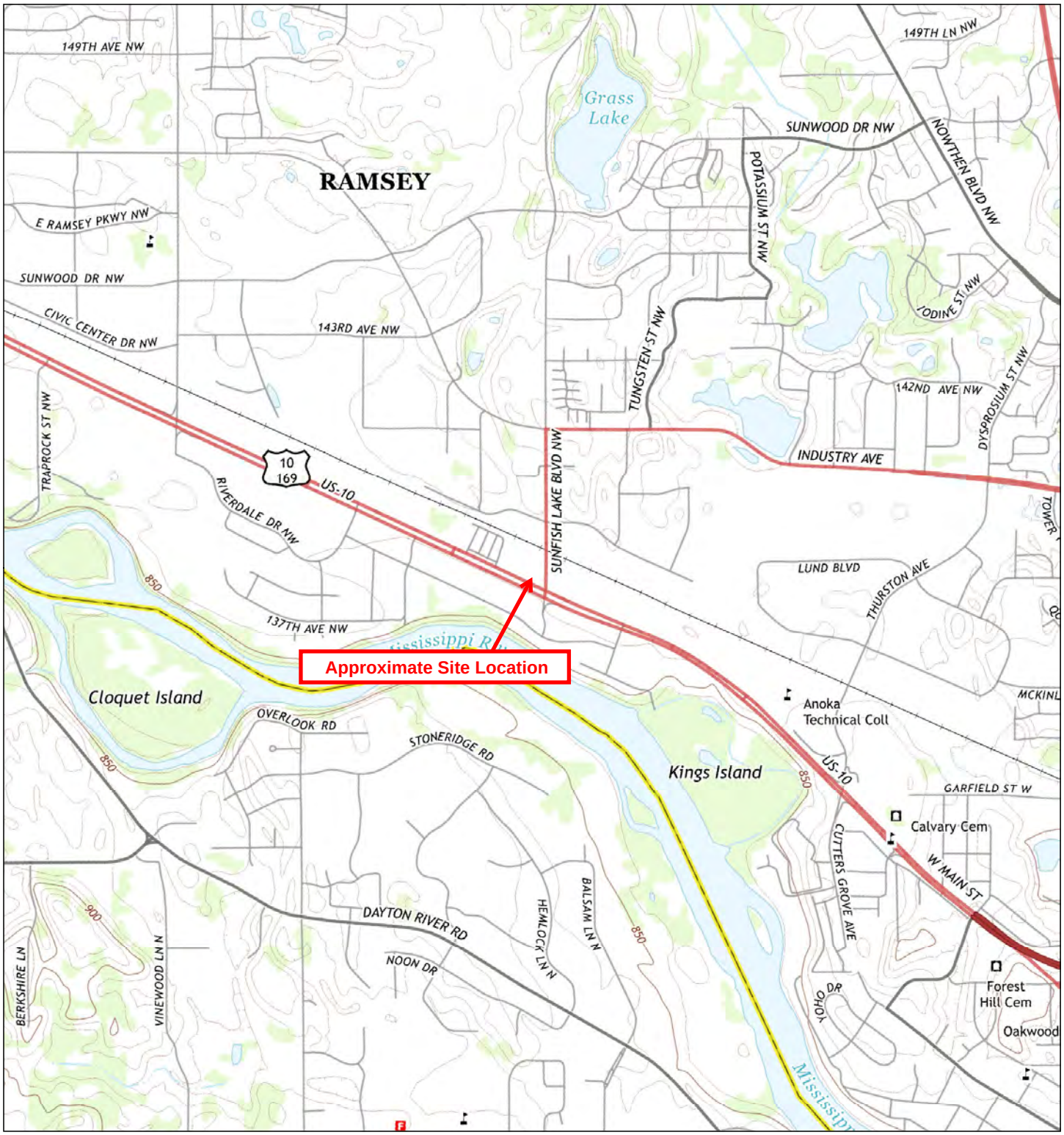
HIG Project #
1642262
Client Project #
B1610732
Date Created
11/11/2016

Historical Information Gatherers

The HIG Historical Map Collection and the United States Library of Congress Map Collection were searched for fire insurance maps (FIM), real estate atlases and similar maps for the site location and adjoining properties. No FIMs or similar maps were identified for the site location and/or adjacent properties.

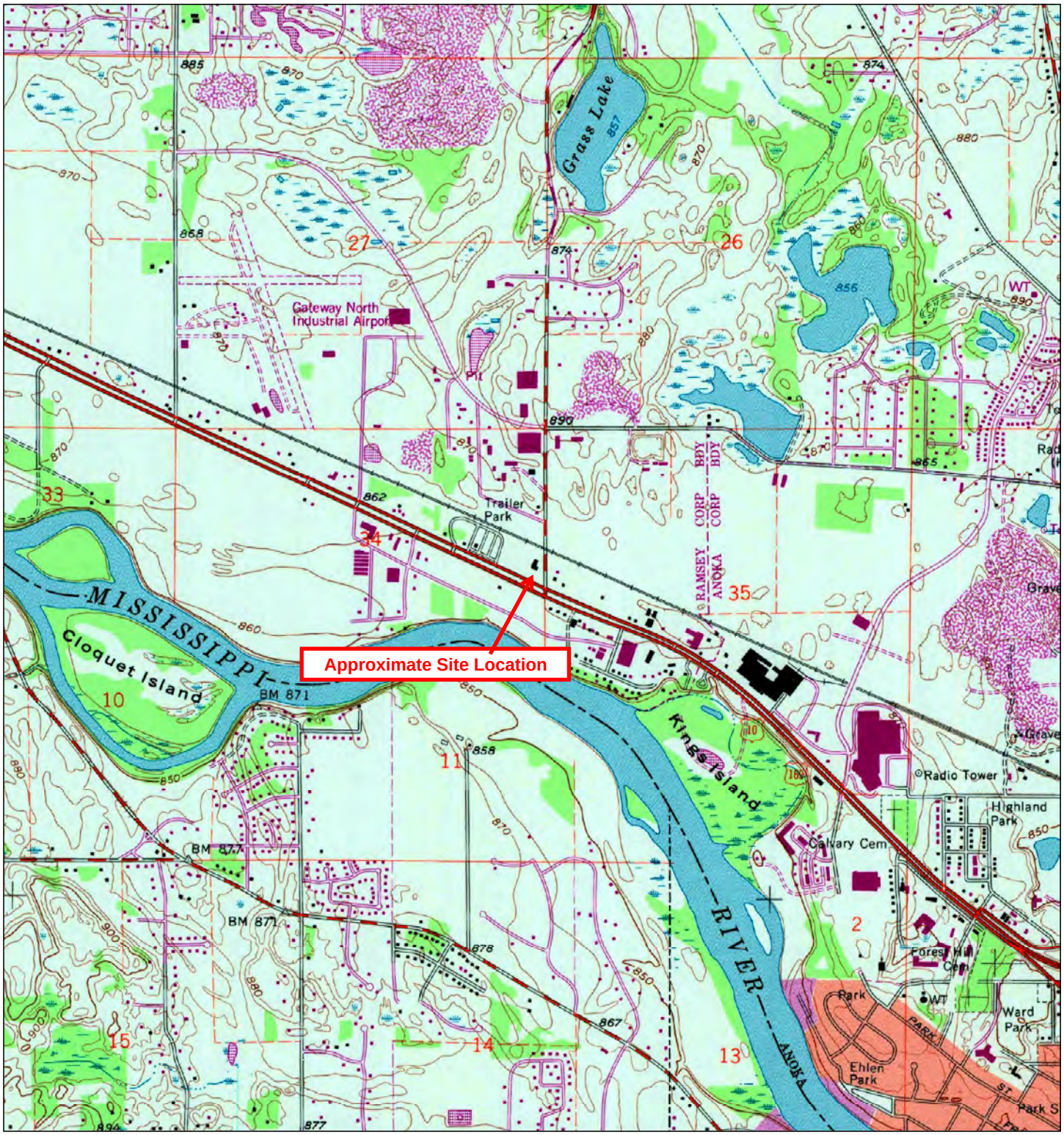
Appendix F

Historical Topographic Maps



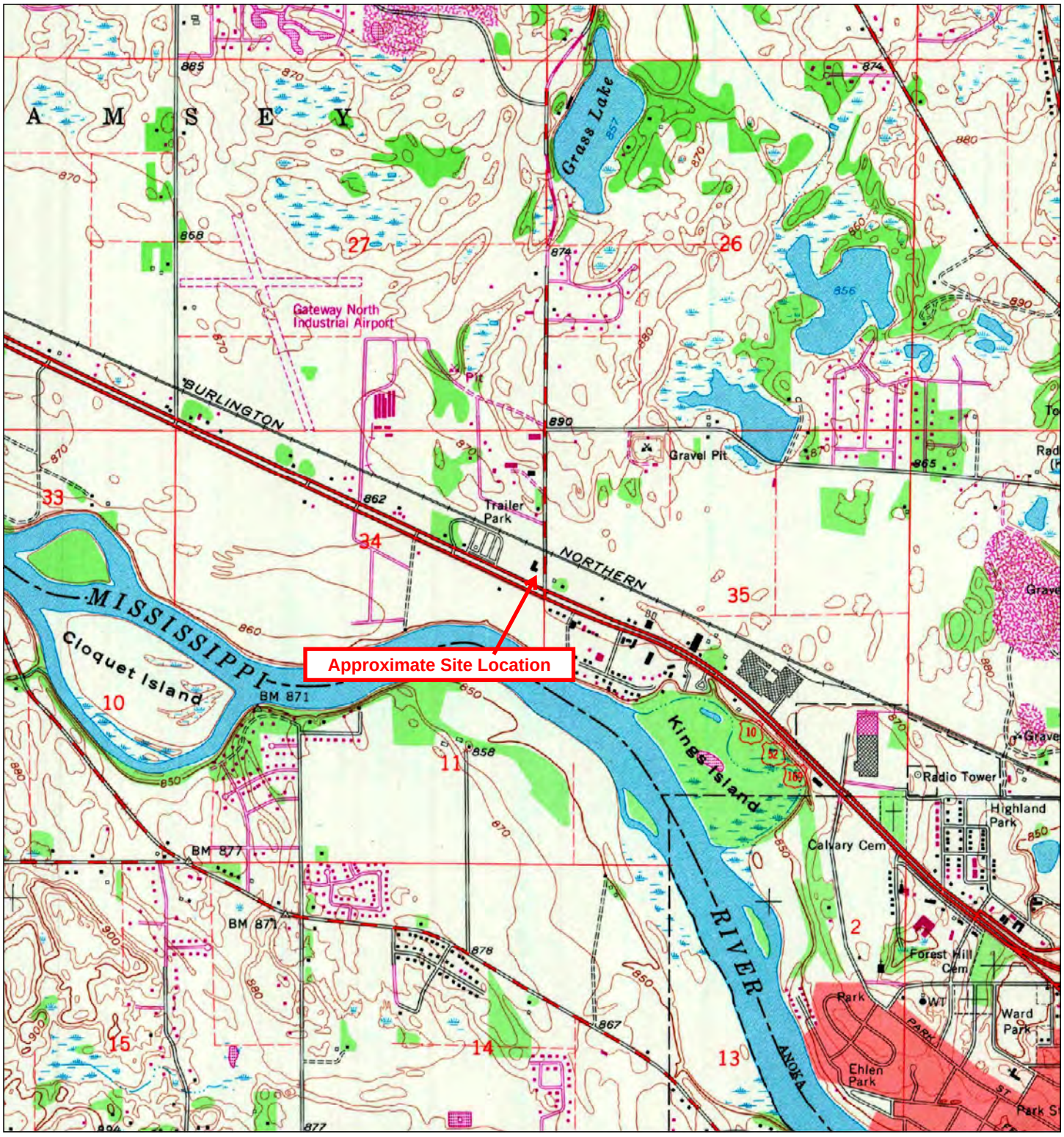
2013	0 Distance in Miles 1 1: 24,000 (1"=2,000') NAD 1983 UTM Zone 15N	Site information: Gasoline Station/Convenience Store 6401 Highway 10 Ramsey , MN
Unified maps show subdued modern topo features where corresponding maps of the same year were not published.	Braun Intertec Corporation project #B1610732 HIG #1642262 completed: 11/10/2016	

Zone	Topographic Map Name	Publisher	Map Size	Base Map	Aerial Photo Topo Updates Photo Year	Inspected	Revised
All	Anoka, MN	USGS	7½' x 7½'	2013	--	--	--



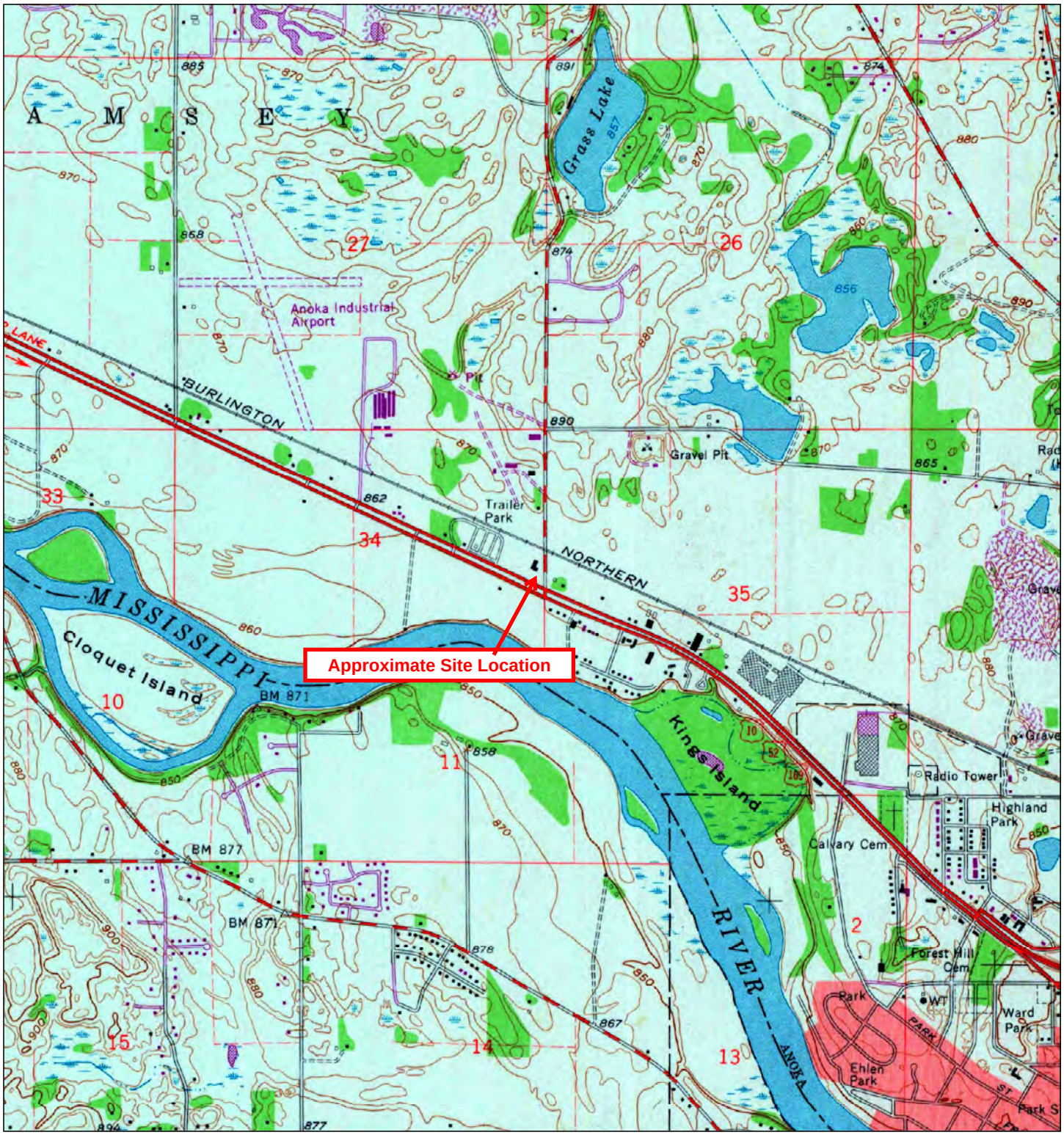
1993	0 Distance in Miles 1 1: 24,000 (1"=2,000') NAD 1983 UTM Zone 15N	Site information: Gasoline Station/Convenience Store 6401 Highway 10 Ramsey , MN
Unified maps show subdued modern topo features where corresponding maps of the same year were not published.	Braun Intertec Corporation project #B1610732 HIG #1642262 completed: 11/10/2016	

Zone	Topographic Map Name	Publisher	Map Size	Base Map	Aerial Photo Topo Updates Photo Year	Inspected	Revised
All	Anoka, MN	USGS	7½' x 7½'	1967	1991	--	1993



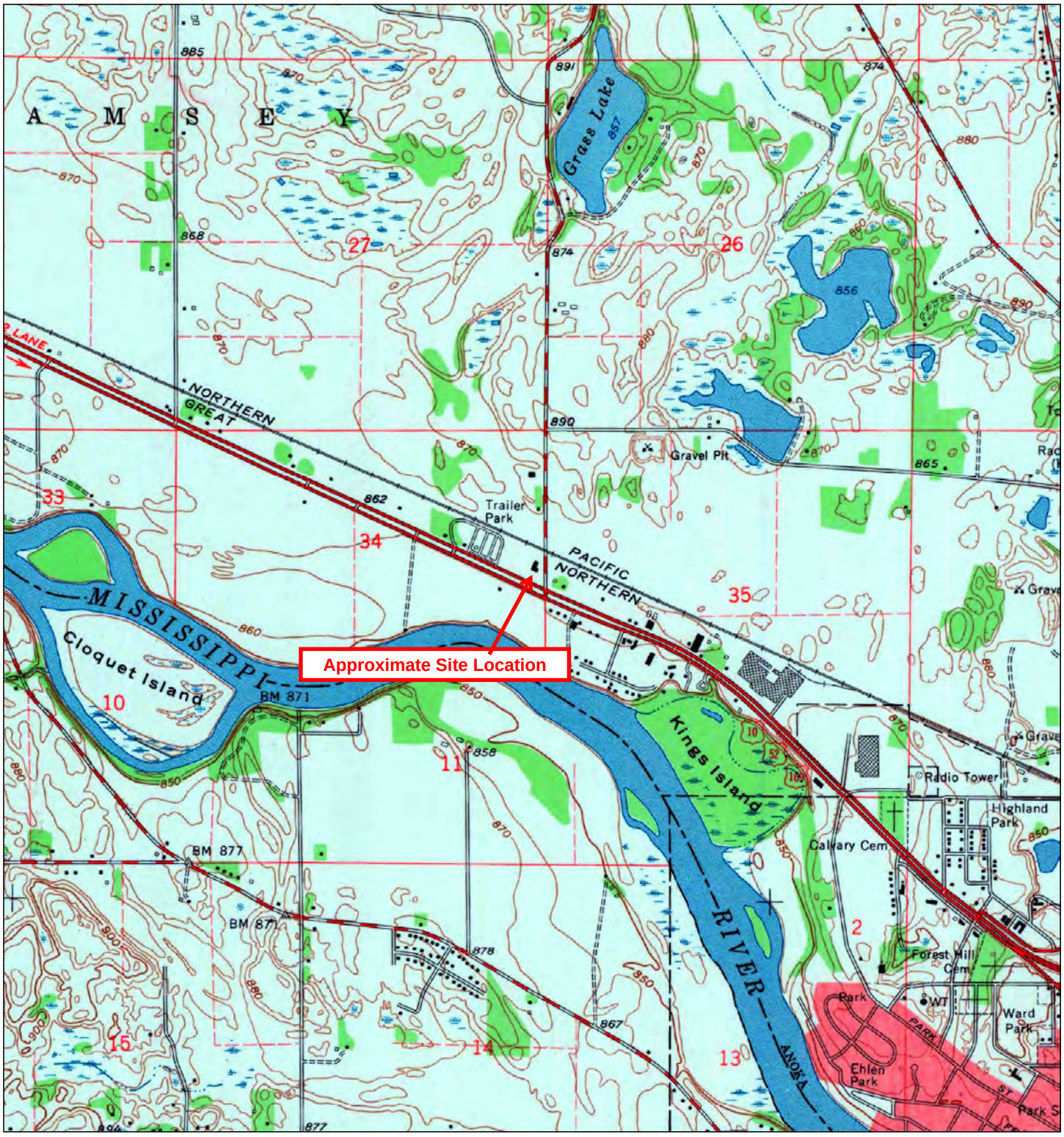
1980	0 Distance in Miles 1 1: 24,000 (1"=2,000') NAD 1983 UTM Zone 15N	Site information: Gasoline Station/Convenience Store 6401 Highway 10 Ramsey , MN
Unified maps show subdued modern topo features where corresponding maps of the same year were not published.	Braun Intertec Corporation project #B1610732 HIG #1642262 completed: 11/10/2016	

Zone	Topographic Map Name	Publisher	Map Size	Base Map	Aerial Photo Topo Updates Photo Year	Inspected	Revised
All	Anoka, MN	USGS	7½' x 7½'	1967	1977	--	1980



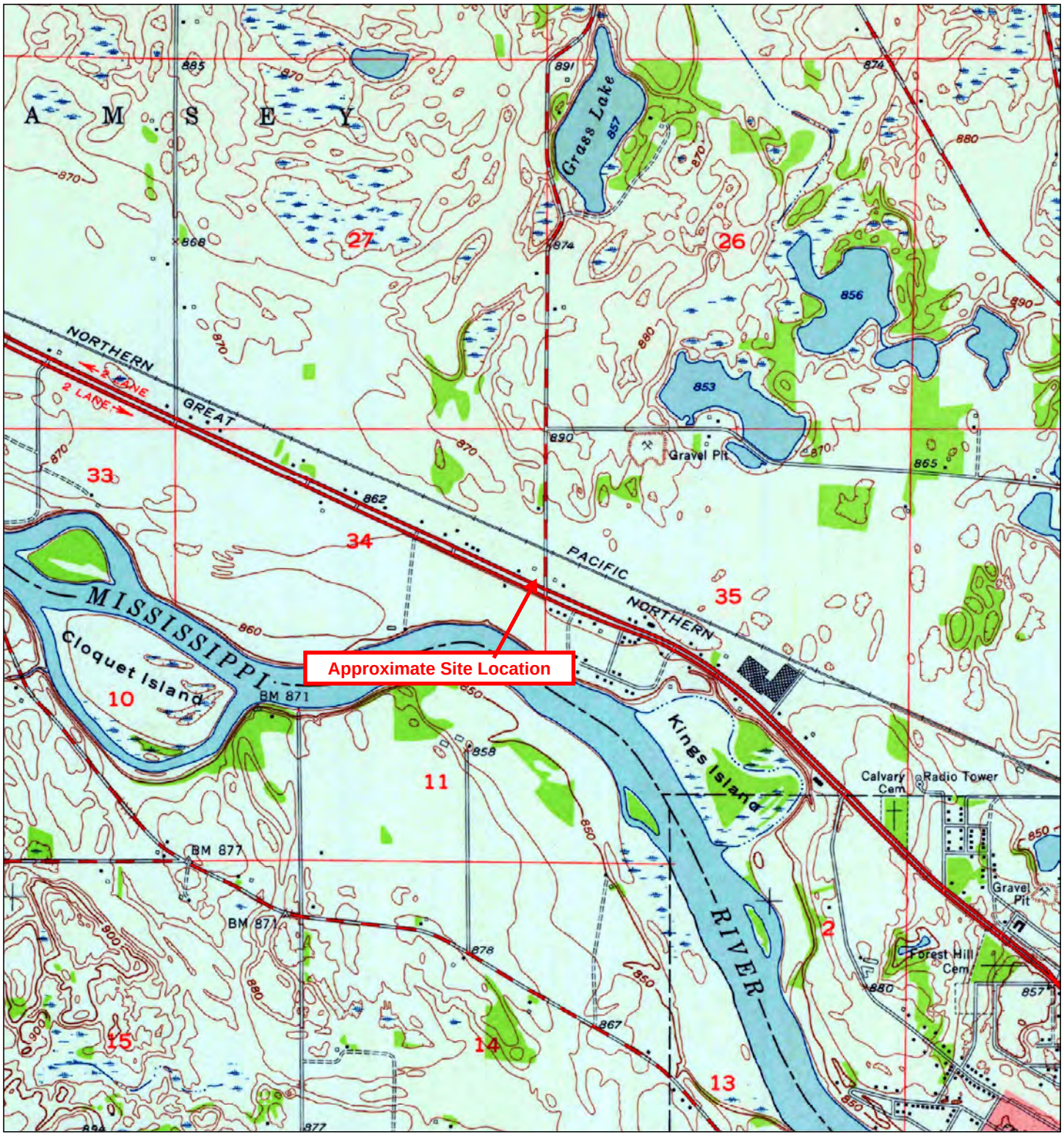
1972	0 Distance in Miles 1 1: 24,000 (1"=2,000') NAD 1983 UTM Zone 15N	Site information: Gasoline Station/Convenience Store 6401 Highway 10 Ramsey , MN
Unified maps show subdued modern topo features where corresponding maps of the same year were not published.	Braun Intertec Corporation project #B1610732 HIG #1642262 completed: 11/10/2016	

Zone	Topographic Map Name	Publisher	Map Size	Base Map	Aerial Photo Topo Updates Photo Year	Inspected	Revised
All	Anoka, MN	USGS	7½' x 7½'	1967	1972	--	1972



1967	0 Distance in Miles 1 1: 24,000 (1"=2,000') NAD 1983 UTM Zone 15N	Site information: Gasoline Station/Convenience Store 6401 Highway 10 Ramsey , MN
Unified maps show subdued modern topo features where corresponding maps of the same year were not published.	Braun Intertec Corporation project #B1610732 HIG #1642262 completed: 11/10/2016	

Zone	Topographic Map Name	Publisher	Map Size	Base Map	Aerial Photo Topo Updates Photo Year	Inspected	Revised
All	Anoka, MN	USGS	7½' x 7½'	1967	1947	--	--



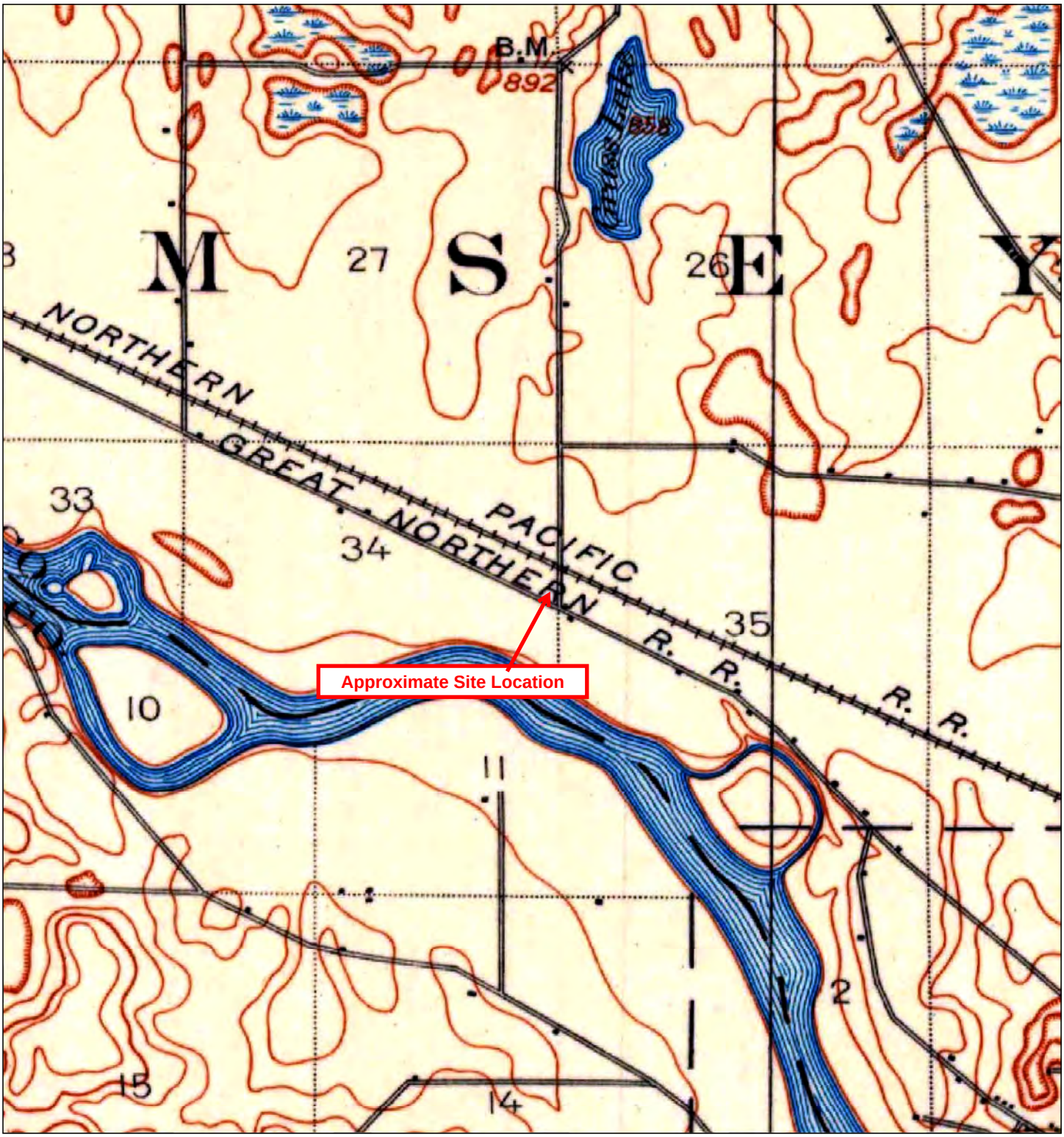
1955	0 Distance in Miles 1 1: 24,000 (1"=2,000') NAD 1983 UTM Zone 15N	Site information: Gasoline Station/Convenience Store 6401 Highway 10 Ramsey , MN
Unified maps show subdued modern topo features where corresponding maps of the same year were not published.	Braun Intertec Corporation project #B1610732 HIG #1642262 completed: 11/10/2016	

Zone	Topographic Map Name	Publisher	Map Size	Base Map	Aerial Photo Topo Updates Photo Year	Inspected	Revised
All	Anoka, MN	USGS	7½' x 7½'	1955	1947	--	--



1955	0 Distance in Miles 1 1: 24,000 (1"=2,000') NAD 1983 UTM Zone 15N	Site information: Gasoline Station/Convenience Store 6401 Highway 10 Ramsey , MN
Unified maps show subdued modern topo features where corresponding maps of the same year were not published.	Braun Intertec Corporation project #B1610732 HIG #1642262 completed: 11/10/2016	

Zone	Topographic Map Name	Publisher	Map Size	Base Map	Aerial Photo Topo Updates Photo Year	Inspected	Revised
All	Anoka, MN	USGS	15' x 15'	1955	1947	--	--



1902	0 Distance in Miles 1 1: 24,000 (1"=2,000') NAD 1983 UTM Zone 15N	Site information: Gasoline Station/Convenience Store 6401 Highway 10 Ramsey , MN	HIG
Unified maps show subdued modern topo features where corresponding maps of the same year were not published.		Braun Intertec Corporation project #B1610732 HIG #1642262 completed: 11/10/2016	

Zone	Topographic Map Name	Publisher	Map Size	Base Map	Aerial Photo Topo Updates Photo Year	Inspected	Revised
All	Anoka, MN	USGS	15' x 15'	1902	--	--	--

Appendix G

Aerial Photographs

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Sheet: 1 of 14

Fig. 3

Project No: B1610732

Drawing No. B1610732_Historical

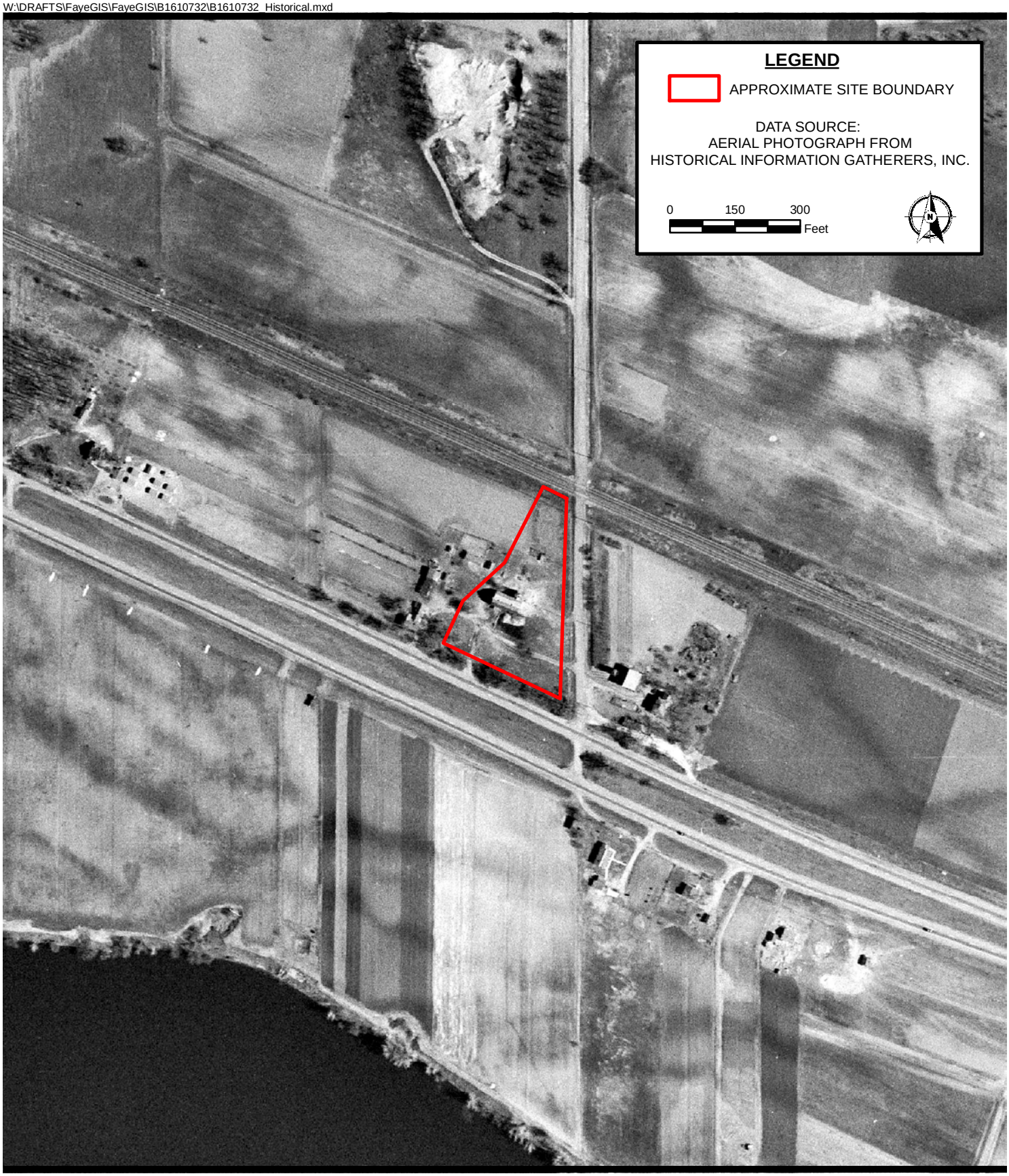
Scale:	1 in = 300 ft
Drawn By:	FER
Date Drawn:	11/11/16
Checked By:	KWB
Last Modified:	11/11/16

HISTORICAL AERIAL PHOTOGRAPH - 1938

GASOLINE STATION - CONVENIENCE STORE
6401 HIGHWAY 10
RAMSEY, MINNESOTA

BRAUN INTERTEC
11001 Hampshire Avenue So.
Minneapolis, MN 55438
PH. (952) 995-2000
FAX (952) 995-2020

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Sheet: 2 of 14

Fig. 3

Project No: B1610732

Drawing No. B1610732_Historical

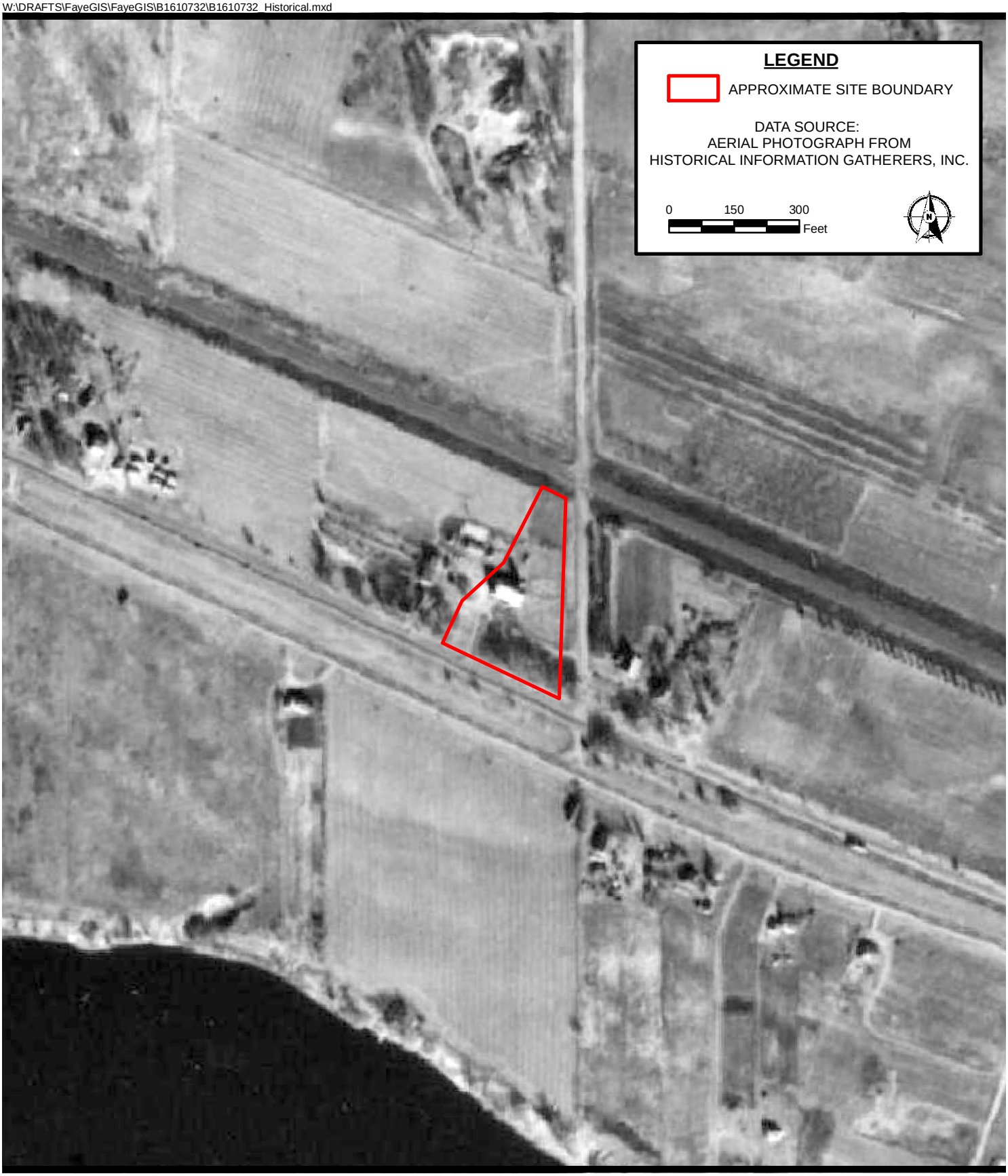
Scale:	1 in = 300 ft
Drawn By:	FER
Date Drawn:	11/11/16
Checked By:	KWB
Last Modified:	11/11/16

HISTORICAL AERIAL PHOTOGRAPH - 1947

GASOLINE STATION - CONVENIENCE STORE
6401 HIGHWAY 10
RAMSEY, MINNESOTA

BRAUN INTERTEC
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Minneapolis, MN 55438
PH. (952) 995-2000
FAX (952) 995-2020

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Sheet: 3 of 14

Fig. 3

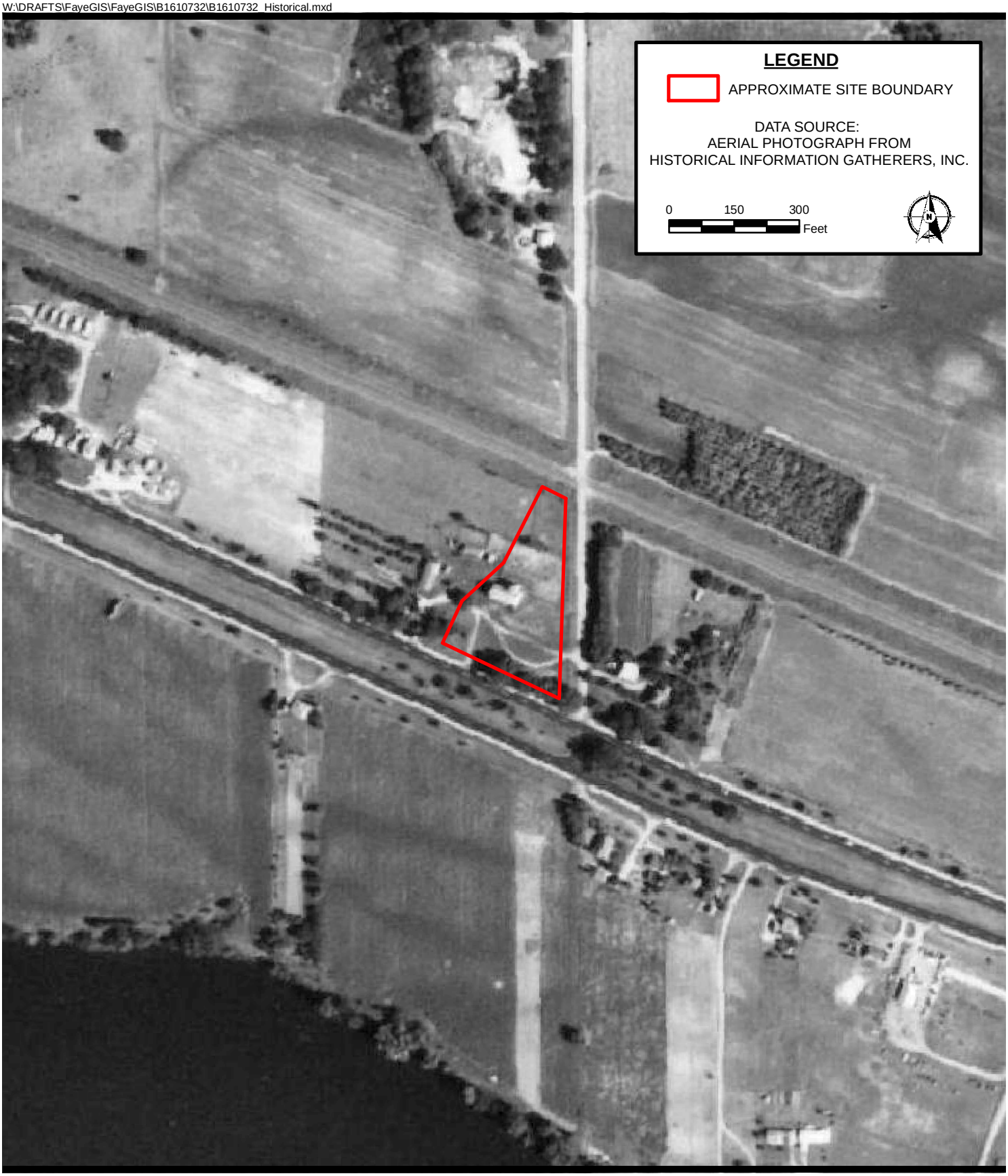
Project No:	B1610732
Drawing No.	B1610732_Historical
Scale:	1 in = 300 ft
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Date Drawn:	11/11/16
Checked By:	KWB
Last Modified:	11/11/16

HISTORICAL AERIAL PHOTOGRAPH - 1953

GASOLINE STATION - CONVENIENCE STORE
6401 HIGHWAY 10
RAMSEY, MINNESOTA

BRAUN INTERTEC
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Minneapolis, MN 55438
PH. (952) 995-2000
FAX (952) 995-2020

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Sheet: 4 of 14

Fig. 3

Project No: B1610732

Drawing No. B1610732_Historical

Scale:	1 in = 300 ft
Drawn By:	FER
Date Drawn:	11/11/16
Checked By:	KWB
Last Modified:	11/11/16

HISTORICAL AERIAL PHOTOGRAPH - 1957

GASOLINE STATION - CONVENIENCE STORE
6401 HIGHWAY 10
RAMSEY, MINNESOTA

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Sheet: 5 of 14

Fig. 3

Project No: B1610732

Drawing No. B1610732_Historical

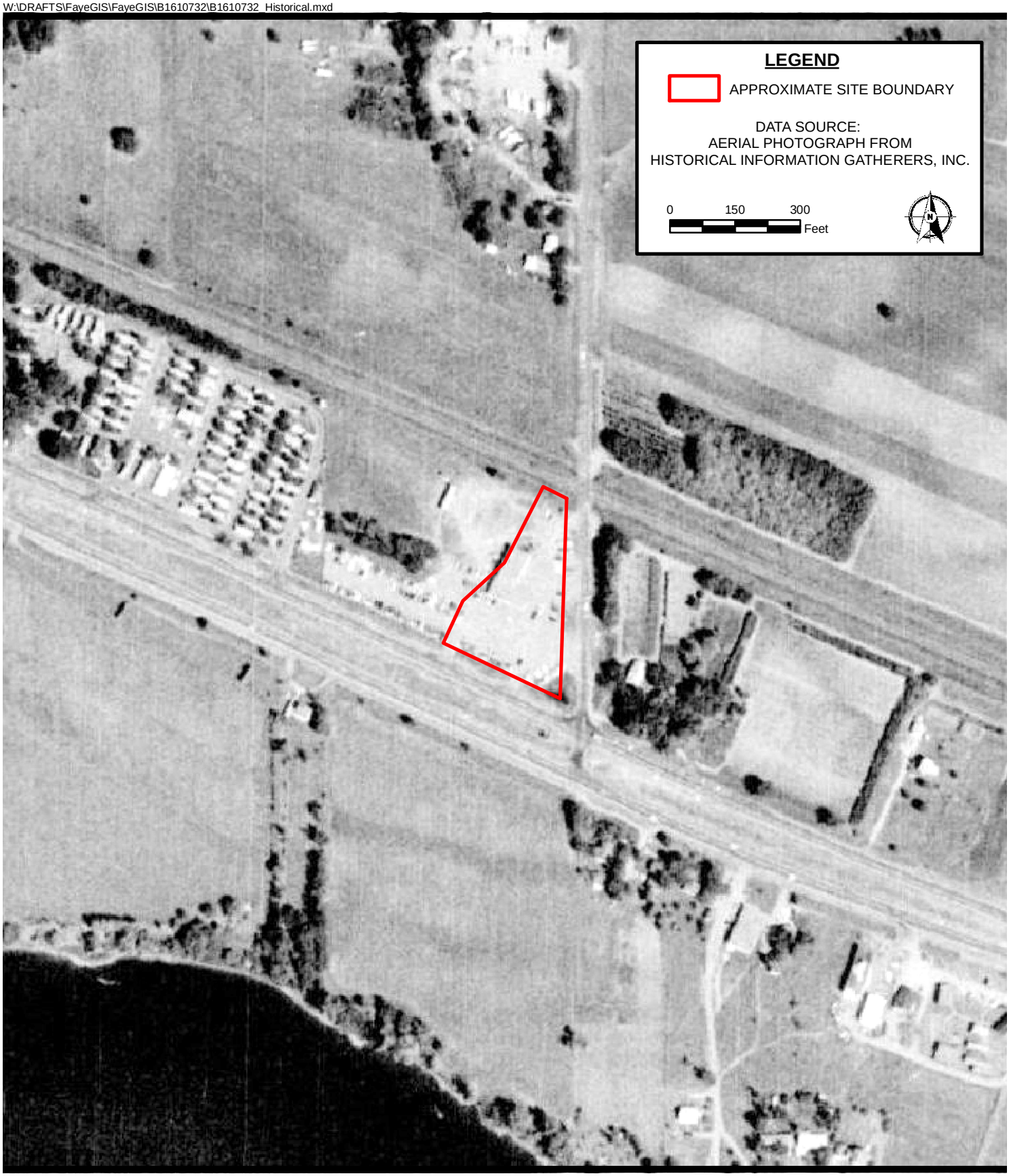
Scale:	1 in = 300 ft
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Date Drawn:	11/11/16
Checked By:	KWB
Last Modified:	11/11/16

HISTORICAL AERIAL PHOTOGRAPH - 1966

GASOLINE STATION - CONVENIENCE STORE
6401 HIGHWAY 10
RAMSEY, MINNESOTA

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Sheet: 6 of 14

Fig. 3

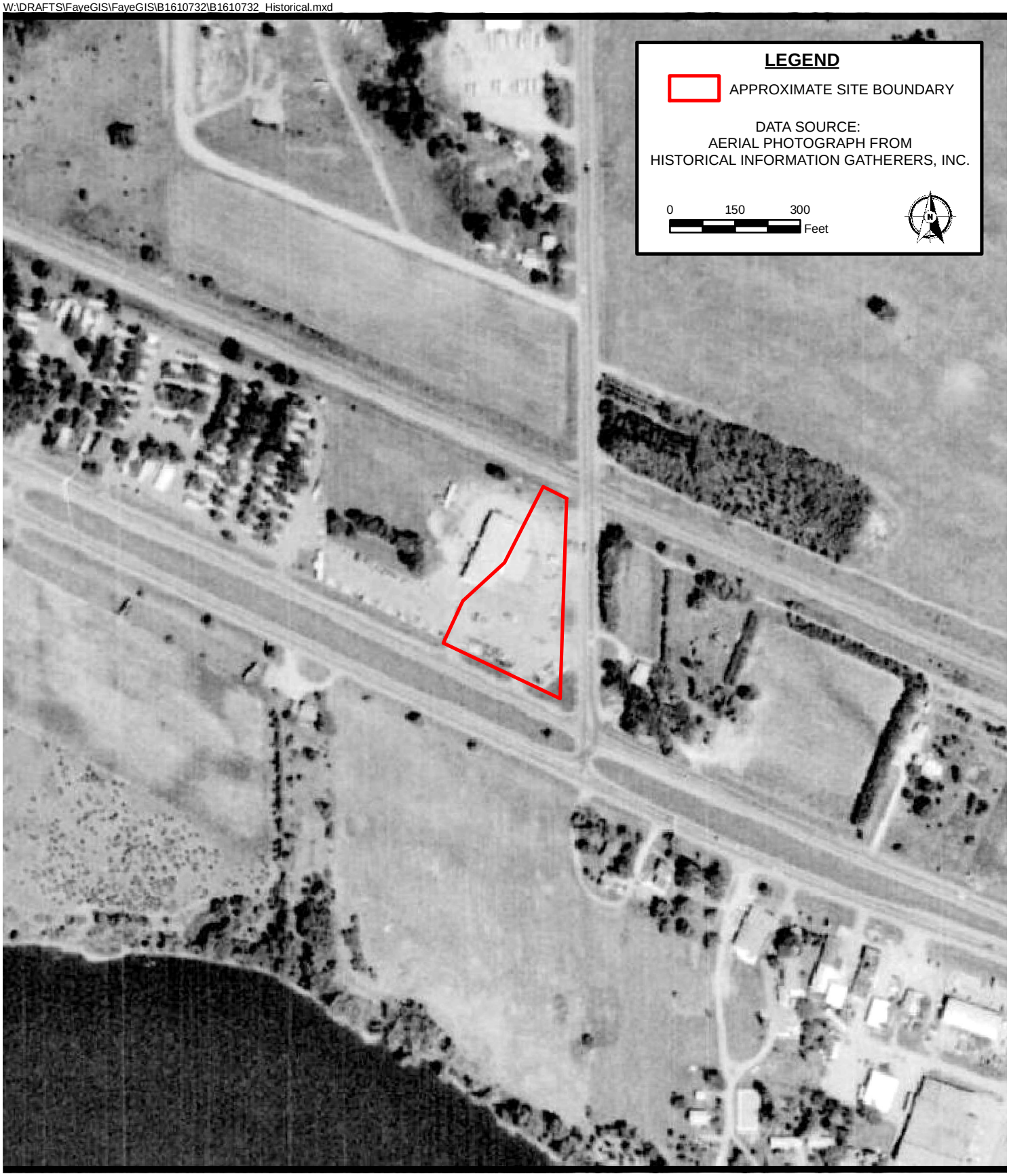
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Drawing No.	B1610732_Historical
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Checked By:	KWB
Last Modified:	11/11/16

HISTORICAL AERIAL PHOTOGRAPH - 1970

GASOLINE STATION - CONVENIENCE STORE
6401 HIGHWAY 10
RAMSEY, MINNESOTA

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Sheet: 7 of 14

Fig. 3

Project No: B1610732

Drawing No. B1610732_Historical

Scale:	1 in = 300 ft
Drawn By:	FER
Date Drawn:	11/11/16
Checked By:	KWB
Last Modified:	11/11/16

HISTORICAL AERIAL PHOTOGRAPH - 1980

GASOLINE STATION - CONVENIENCE STORE
6401 HIGHWAY 10
RAMSEY, MINNESOTA

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Sheet: 8 of 14

Fig. 3

Project No:	B1610732
Drawing No.	B1610732_Historical
Scale:	1 in = 300 ft
Drawn By:	FER
Date Drawn:	11/11/16
Checked By:	KWB
Last Modified:	11/11/16

HISTORICAL AERIAL PHOTOGRAPH - 1984

GASOLINE STATION - CONVENIENCE STORE
6401 HIGHWAY 10
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Sheet: 9 of 14

Fig. 3

Project No:	B1610732
Drawing No.	B1610732_Historical
Scale:	1 in = 300 ft
Drawn By:	FER
Date Drawn:	11/11/16
Checked By:	KWB
Last Modified:	11/11/16

HISTORICAL AERIAL PHOTOGRAPH - 1991

GASOLINE STATION - CONVENIENCE STORE
6401 HIGHWAY 10
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PH. (952) 995-2000
FAX (952) 995-2020

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Sheet: 10 of 14

Fig. 3

Project No:	B1610732
Drawing No.	B1610732_Historical
Scale:	1 in = 300 ft
Drawn By:	FER
Date Drawn:	11/11/16
Checked By:	KWB
Last Modified:	11/11/16

HISTORICAL AERIAL PHOTOGRAPH - 1997

GASOLINE STATION - CONVENIENCE STORE
6401 HIGHWAY 10
RAMSEY, MINNESOTA

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Sheet: 11 of 14

Fig. 3

Project No:	B1610732
Drawing No.	B1610732_Historical
Scale:	1 in = 300 ft
Drawn By:	FER
Date Drawn:	11/11/16
Checked By:	KWB
Last Modified:	11/11/16

HISTORICAL AERIAL PHOTOGRAPH - 2000

GASOLINE STATION - CONVENIENCE STORE
6401 HIGHWAY 10
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Sheet: 12 of 14

Fig. 3

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Drawing No.	B1610732_Historical
Scale:	1 in = 300 ft
Drawn By:	FER
Date Drawn:	11/11/16
Checked By:	KWB
Last Modified:	11/11/16

HISTORICAL AERIAL PHOTOGRAPH - 2003

GASOLINE STATION - CONVENIENCE STORE
6401 HIGHWAY 10
RAMSEY, MINNESOTA

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Minneapolis, MN 55438
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FAX (952) 995-2020

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Sheet: 13 of 14

Fig. 3

Project No:	B1610732
Drawing No.	B1610732_Historical
Scale:	1 in = 300 ft
Drawn By:	FER
Date Drawn:	11/11/16
Checked By:	KWB
Last Modified:	11/11/16

HISTORICAL AERIAL PHOTOGRAPH - 2008

GASOLINE STATION - CONVENIENCE STORE
6401 HIGHWAY 10
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FAX (952) 995-2020

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Sheet: 14 of 14

Fig. 3

Project No: B1610732

Drawing No. B1610732_Historical

Scale:	1 in = 300 ft
Drawn By:	FER
Date Drawn:	11/11/16
Checked By:	KWB
Last Modified:	11/11/16

HISTORICAL AERIAL PHOTOGRAPH - 2015

GASOLINE STATION - CONVENIENCE STORE
6401 HIGHWAY 10
RAMSEY, MINNESOTA

BRAUN INTERTEC
11001 Hampshire Avenue So.
Minneapolis, MN 55438
PH. (952) 995-2000
FAX (952) 995-2020

Appendix H

Site Photographs



Photograph #1	6401 Highway 10, Ramsey, MN	B1610732
Date:	November 11, 2016	BRAUN INTERTEC
Direction:	Northwest	
Subject:	Site	



Photograph #2	6401 Highway 10, Ramsey, MN	B1610732
Date:	November 11, 2016	BRAUN INTERTEC
Direction:	West	
Subject:	UST basin on Site	



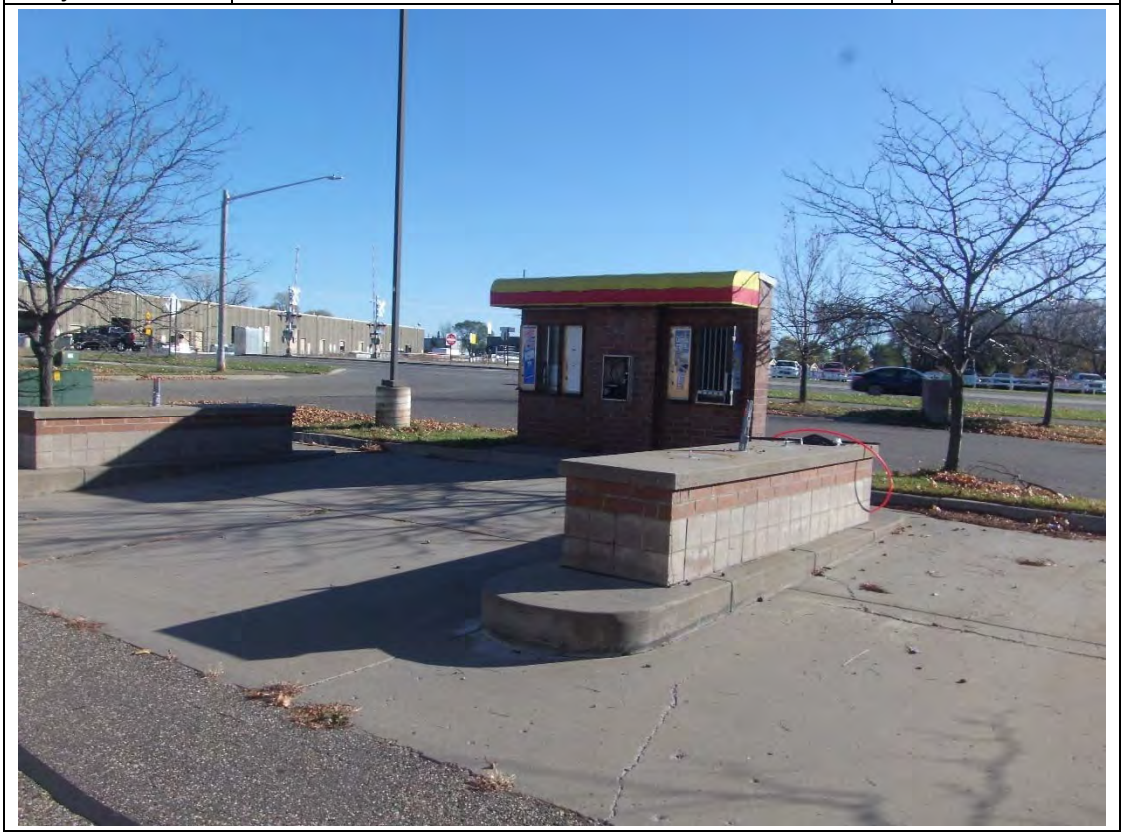
Photograph #3	6401 Highway 10, Ramsey, MN	B1610732
Date:	November 11, 2016	BRAUN INTERTEC
Direction:	Southwest	
Subject:	Site	



Photograph #4	6401 Highway 10, Ramsey, MN	B1610732
Date:	November 11, 2016	BRAUN INTERTEC
Direction:	South	
Subject:	Site	



Photograph #5	6401 Highway 10, Ramsey, MN	B1610732
Date:	November 11, 2016	BRAUN INTERTEC
Direction:	Northeast	
Subject:	Site	



Photograph #6	6401 Highway 10, Ramsey, MN	B1610732
Date:	November 11, 2016	BRAUN INTERTEC
Direction:	Northeast	
Subject:	Former vacuum area	



Photograph #7	6401 Highway 10, Ramsey, MN	B1610732
Date:	November 11, 2016	BRAUN INTERTEC
Direction:	North	
Subject:	Grease container	



Photograph #8	6401 Highway 10, Ramsey, MN	B1610732
Date:	November 11, 2016	BRAUN INTERTEC
Direction:	East	
Subject:	Interior of Site building	



Photograph #9	6401 Highway 10, Ramsey, MN	B1610732
Date:	November 11, 2016	BRAUN INTERTEC
Direction:	South	
Subject:	Carwash	



Photograph #10	6401 Highway 10, Ramsey, MN	B1610732
Date:	November 11, 2016	BRAUN INTERTEC
Direction:	East	
Subject:	AST in carwash	



Photograph #11	6401 Highway 10, Ramsey, MN	B1610732
Date:	November 11, 2016	BRAUN INTERTEC
Direction:	East	
Subject:	Carwash chemicals	



Photograph #12	6401 Highway 10, Ramsey, MN	B1610732
Date:	November 11, 2016	BRAUN INTERTEC
Direction:	North	
Subject:	Carwash chemicals	



Photograph #13	6401 Highway 10, Ramsey, MN	B1610732
Date:	November 11, 2016	BRAUN INTERTEC
Direction:	NA	
Subject:	Flammable waste trap in carwash	

Appendix I

References

Environmental Protection Agency 40 CFR Part 312 Standards and Practices for All Appropriate Inquiries, Final Rule, Vol. 70, No. 210, Tuesday, November 1, 2005, Rules and Regulations.

ASTM Standard E1527-13, "Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process," ASTM International, West Conshohocken, PA., 2013. DOI: 10.1520/E1527-13, www.astm.org.

Geology Information

Meyer, G., "Surficial Geology," *Geologic Atlas - Anoka County, Minnesota,* County Atlas Series, Atlas C-27, Part A, Plate 3, Scale 1:100,000, University of Minnesota - Minnesota Geological Survey, 2012.

Mossler, J. H.," Bedrock Geology," Geologic *Atlas - Anoka County, Minnesota,* County Atlas Series, Atlas C-27, Part A, Plate 2, Scale 1:100,000, University of Minnesota - Minnesota Geological Survey, 2012.

Mossler, J. H.," Bedrock Topography/Depth to Bedrock," Geologic *Atlas - Anoka County, Minnesota,* County Atlas Series, Atlas C-27, Part A, Plate 6, Scale 1:100,000, University of Minnesota - Minnesota Geological Survey, 2012.

Palen et al., "Water-Table Hydrogeology," *"Regional Hydrologic Assessment Anoka Sand Plain," Department of Natural Resources Regional Hydrologic Assessment RHA-1*, Scale 1:200,000, Meyer, G. N., and Falteisek, J., eds., 1993.

Report Review Reference

Phase I Environmental Site Assessment, Barnett Oldsmobile/Jeep/Eagle, 6415 Highway 10 Northwest, Ramsey, Minnesota, prepared by Science & Engineering Analysis Corporation (SEACOR), dated January 17, 1994.

Phase II Environmental Assessment, Barnett Oldsmobile/Jeep/Eagle, 6415 Highway 10 Northwest, Ramsey, Minnesota, prepared by SEACOR, dated March 15, 1994.

Excavation Report for Petroleum Release Sites, Former Barnett Olds, 6415 Highway 10 NW, Ramsey, Minnesota, Leak 7134, prepared by SEACOR, dated September 28, 1994.

Excavation Report for Petroleum Release Sites, Former Barnett Oldsmobile/Jeep/Eagle Dealership, 6415 Hwy 10 NW, Ramsey, Minnesota, Leak 7205, prepared by SEACOR, dated October 7, 1994.

Phase II Report, Barnett Olds/Jeep/Eagle, Ramsey, Minnesota, prepared by SEACOR, dated February 23, 1995.

Remedial Investigation Data, Former Barnett Olds Property, Ramsey, Minnesota, prepared by SEACOR, dated March 22, 1995.

No Action Letter, Barnett Oldsmobile/Jeep/Eagle Site, 6415 Highway 10 Northwest, Ramsey, Minnesota, prepared by the MPCA, dated June 14, 1995.

Petroleum Tank Release Site File Closure, Barnett Olds, Jeep, Eagle, 6415 Highway 10, Ramsey, Minnesota, Leak 7134, prepared by the MPCA, dated August 22, 1995.

Petroleum Tank Release Site File Closure, Barnett Olds, 6415 Highway 10 Northwest, Ramsey, Minnesota, Leak 7205, prepared by the MPCA, dated September 26, 1995.

Phase I Environmental Site Assessment, McKay Auto Sales, 6415 US Highway 10, Ramsey, Minnesota, prepared by ProSource Technologies, Inc. (ProSource), dated May 3, 2000.

Supplemental Phase II Field Investigation Report, Former McKay's Auto, 6415 Highway 10 Northwest, Ramsey, Minnesota, prepared by ProSource, dated August 1, 2000.

Excavation Report Worksheet for Petroleum Release Sites, Former McKay Auto, 6415 Highway 10 Northwest, Ramsey, Minnesota, prepared by ProSource, dated November 30, 2001.

Implementation of Development Response Action Report, Former McKay Auto (Barnett Olds Property), Ramsey, Minnesota, prepared by ProSource, dated November 30, 2001.

Public Water Supply Well Assessment, Barnett Anoka Motors, 6415 Highway 10 Northwest, Anoka, Minnesota, Leak 14065, prepared by Terracon, dated January 2002.

Petroleum Tank Release Site File Closure (Hydraulic Lifts), Former McKay Auto, 6415 Highway 10, Ramsey, Minnesota, Leak 14284, prepared by the MPCA, dated March 14, 2002.

Appendix J

Resumes

BRAUN INTERTEC

KELLY W. BROWN

Senior Scientist

EDUCATION

B.S., Geological Engineering,
University of Minnesota

CERTIFICATIONS

Minnesota Department of Health (MDH)
Asbestos Inspector
No. AI3036 and refesher training

MDH Asbestos Management Planner
No. AI3036 and refesher training

MDH Lead Risk Assessor
No. LR188 and refesher training

40-Hour HAZWOPER Certification and annual refresher training

Niton X-Ray Fluorescence Analyzer Certification

Mr. Brown has more than 27 years of environmental consulting experience specifically related to environmental assessment work. Kelly's experience has included completion of numerous Phase I Environmental Site Assessments (ESA), including many large transportation corridor and multi-property assessments; asbestos and lead-based paint surveys; and hazardous materials surveys and abatement projects. His other areas of expertise include laboratory analysis of asbestos and industrial hygiene monitoring for asbestos and other contaminants, and property transfer assessments. Kelly has worked on several large-scale transportation corridor assessment projects and is very familiar with the technical approach and documentation requirements for these projects. He has substantial experience providing environmental assessment services to public agencies including the Minnesota Department of Transportation (MnDOT), Minnesota Pollution Control Agency (MPCA), the Metropolitan Council, Hennepin County, Ramsey County, Dakota County, City of St. Paul, City of Minneapolis, and numerous other metro area cities.

PROJECT EXPERIENCE

- *Multiple Active Transportation Corridors, MnDOT** — Senior environmental professional for many of the projects assigned under MnDOT contract. Under this contract, completed roadway Phase I ESAs, Phase II investigations and/or construction monitoring for projects in various cities across the state, including Ada, Blue Earth, Ely, Forest Lake, Kenyon, Lindstrom, Mankato, Nashwauk, Northfield, Rice, Virginia, Waconia, and Waseca, as well as several large-scale roadway corridor/interchange projects in the Twin Cities metro area. The projects included identifying and assessing potential environmental concerns within the project corridors that could affect the planned roadway improvements along the corridors and potentially delay construction.
- *Central Corridor Light Rail Transit Corridor (CCLRT), Minneapolis to St. Paul, MN** — Senior environmental professional for a project for the Metropolitan Council Metro Transit to perform a Phase I ESA of an approximate 9.8-mile locally preferred alignment of the CCLRT between downtown Minneapolis to downtown St. Paul. The purpose of the Phase I was to identify, to the extent possible, any sources of contamination (based on present or former land use) on properties that could impact construction of the CCLRT. The project corridor included one alternative alignment between Oak Street and 29th Avenue SE in Minneapolis, and two between Cedar and Wacouta in St. Paul.
- *Southwest Light Rail Transit Corridor (SWLRT), Minneapolis to Eden Prairie, MN** — Senior environmental professional for the project team retained by the Metropolitan Council Metro Transit to perform a Phase I ESA of an approximate 16-mile locally preferred alignment of the SWLRT between downtown Minneapolis to Eden Prairie. The purpose of the Phase I ESA was to identify, to the extent possible, any sources of contamination (based on present or former land use) on properties that could impact construction of the SWLRT.

**While employed by another firm.*

Conducted the assessment work along the corridor and completed numerous MPCA file reviews for sites of potential concern along the proposed SWLRT route.

- *Lake Wobegon Trail, St. Joseph to St. Cloud, MN** — Senior environmental professional for project team retained by the MPCA to perform a Phase I ESA of an approximate 7.5-mile railroad corridor located between County Road 133 in St. Joseph, Minnesota and the Mississippi River in downtown St. Cloud, Minnesota. The property was being considered for potential development as a railroad corridor and a bicycle/pedestrian transportation corridor (an extension of the Lake Wobegon Trail that currently ends in St. Joseph). Completed the assessment work and reporting.
- *Area Wide Groundwater Studies, Minneapolis and Bloomington, MN** — Senior Environmental Professional on two area wide groundwater studies completed for Hennepin County and/or the MPCA. The area wide studies were conducted to gather and consolidate information and data related to the extent and source(s) of known plumes of chlorinated volatile organic compounds (VOC) in groundwater that has been identified on several individual properties located within the study areas. The groundwater VOC plume and related soil-gas contamination issues were increasingly becoming issues for the redevelopment of properties within the study areas. It was foreseen that the area wide study results could be used as a development planning tool for individual study area properties and could be used streamline the amount of site-specific environmental data needed to secure liability assurance letters and regulatory approvals related to property acquisitions and redevelopment.
- *Multiple Asbestos and Lead-Paint Assessments, MN** — Conducted asbestos assessment surveying, sampling and abatement managing following Asbestos Hazardous Emergency Response Act (AHERA), OSHA and Environmental Protection Agency (EPA) guidelines and regulations for several Minnesota School Districts and numerous industrial/commercial entities. Conducted numerous lead paint inspections and risk assessments on several large apartment complexes. Conducted numerous predemolition hazardous materials surveys for residential, commercial, and industrial properties and prepared reports presenting survey and sampling results, protocols and recommendations for abatement measures and asbestos management. Project examples include Madison Lofts, Minneapolis, Minnesota; Ames Lake Redevelopment Project, St. Paul, Minnesota; Airport Noise Acquisition/Relocation Project, Richfield, Minnesota; Robbinsdale School Demolition, Robbinsdale, Minnesota; Carleton Place Lofts, St. Paul, Minnesota; Con-Agra, Minneapolis, Minnesota; Delmar Grain Elevators, Minneapolis, Minnesota; Glen Lake Development, Minnetonka, Minnesota; and City of St. Paul Properties, St. Paul, Minnesota.

JAMES E. STEPHAN

Senior Scientist

EDUCATION

Bachelor of Arts Degree, Chemistry, 1985, University of Minnesota, Minneapolis, Minnesota

CERTIFICATIONS

OSHA 40-Hour Hazardous Waste Operations Certification (29 CFR 1910.120)

National Radon Proficiency Program (NRPP) Radon Testing Certification

Mr. Stephan has over twenty-five years of environmental consulting experience on various projects relating to Phase I Environmental Site Assessments, environmental compliance audits, underground storage tank investigations, and industrial hygiene. Prior to his work as an environmental consultant, he spent four years as a research chemist for an international chemical research and development corporation.

PROJECT EXPERIENCE

- **Central Corridor Light Rail Transit Corridor (CCLRT), Minneapolis to St. Paul, Minnesota.** Retained by the Metropolitan Council Metro Transit to perform a Phase I ESA of an approximate 9.8 mile locally preferred alignment of the CCLRT between downtown Minneapolis to downtown St. Paul. The purpose of the Phase I was to identify, to the extent possible, any sources of contamination (based on present or former land use) on properties that could impact construction of the CCLRT. The project corridor included one alternative alignment between Oak Street and 29th Avenue SE in Minneapolis, and two between Cedar and Wacouta in St. Paul. Mr. Stephan was the project manager for the project. His specific responsibilities included client interaction and correspondence, managing the project schedule and budget, coordinating site access, and report review and quality control.

- **Multi-state** – Mr. Stephan has managed and/or completed several multi-site Phase I Environmental Site Assessment projects. Specific projects have included 25 multi-family apartment buildings located primarily in the southeastern United States; 18 multi-family apartment buildings located in California; 23 bank branches located in the Western United States; 45 motels in twenty different states; 30 fast food restaurants in six Midwestern states; and 48 apartments located in ten states. These multi-state projects were completed within 21 to 45 days of authorization and many required asbestos testing services.

- **Commercial** – He has managed and/or completed numerous Phase I and Phase I environmental site assessments of commercial properties including industrial, office, warehouse, manufacturing, and retail facilities. The projects were completed in strict accordance with the ASTM Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process. Some of these projects required asbestos testing, underground storage tank evaluation, or property condition reports.

- **Project Coordination** – Mr. Stephan coordinated the asbestos abatement activities related to the Metropolitan Airports Commission (MAC) "Part 150 Sound Insulation Program" over the 1997-2012 time period. Under this program, over 7,000 homes in the vicinity of the Minneapolis/St. Paul International Airport were renovated to reduce the effects of aircraft noise. Eligible homes received new windows and doors, wall and attic insulation, central air, venting or ductwork modifications, roof vents, and attic baffling. Role included evaluating contractor bid submittals for the MAC, scheduling and coordinating the abatement work, documenting the abatement activities and communication with the respective home owners. Approximately one-third of the homes in the Sound Insulation Program required asbestos abatement. The abatement had to be completed within stringent construction schedules.

- **Multi-family** – Mr. Stephan has managed and/or completed numerous Phase I environmental site assessments of multi-family residential properties. He is familiar with various scopes of work for multi-family projects including HUD, Fannie Mae and Freddie Mac, as well as scopes of work specified by various institutional lenders. He has managed architects and engineers responsible for completing property condition reports required by Fannie Mae and Freddie Mac.

- **RTC/FDIC** – Mr. Stephan has managed and/or completed over 125 Phase I Environmental Site Assessments for various RTC and FDIC offices. These included work with SAMDA contractors and banks in receivership. The projects were concentrated primarily in California, Arizona, and Washington; however, projects were also completed in Florida, Illinois, Kansas, Michigan, Minnesota, Missouri, and Ohio.