



MINNEHAHA CREEK
WATERSHED DISTRICT
QUALITY OF WATER, QUALITY OF LIFE

Meeting: Board of Managers
Meeting date: 11/6/2025
Agenda Item #: 11.1
Request for Board Action

Title: Ordering the Acquisition of 6300 Painter Road, Minnetrista

Resolution number: 25-065

Prepared by: Name: Kailey Cermak
Phone: 952-641-4501
Kcermak@minnehahacreek.org

Reviewed by: Name/Title: Michael Hayman, Project Planning Director; Chuck Holtman, Smith Partners

Recommended action: Staff recommends the Board formally order the acquisition of property at 6300 Painter Road in Minnetrista.

Schedule: October 10, 2025: Purchase Agreement was executed
November 10, 2025: 30-day Due Diligence Period Complete
December 5, 2025 (or sooner): Close on Property

Budget considerations: Fund name and code: Capital Finance 3-3001
Fund budget: \$14,318,768
Expenditures to date: \$0
Requested amount of funding: *\$825,000 purchase price plus closing costs
*Per Board request, staff is exploring other financing options

Past Board action: Res # 25-058 Authorization to Execute Purchase Agreement for 6300 Painter Road, Minnetrista

Background:

Within the MCWD Watershed Management Plan (WMP), the Land Conservation Program sets forth a framework for acquiring rights in real property to support the implementation of WMP subwatershed plans. The Program description states this as follows:

The [WMP] is oriented on achieving District strategic water quality, water quantity and ecological integrity goals. Each subwatershed plan will particularize these goals at a subwatershed level and identify implementation actions to achieve them. Land Conservation Program activity will be driven more specifically to achieve these subwatershed goals and to facilitate these implementation actions. The District will seek to implement the Program through the partnership framework of the Plan, so that District land and easement acquisitions and other Program activity defining land use and protection will align with land use priorities of local units of government, park agencies and other local partners.

The Painter Creek subwatershed is identified in the WMP as a priority geography due to its extensive network of heavily altered and degraded wetlands and the high nutrient loads delivered downstream to impaired Jennings Bay on Lake Minnetonka. The subwatershed plan outlines a set of issues, drivers, and strategies centered on reducing phosphorus loading, restoring degraded wetland and stream systems, and improving ecological connectivity within this corridor.

To achieve these objectives, the Implementation Plan identifies specific wetland restoration projects associated with the District's partnership with the U.S. Army Corps of Engineers, alongside more broadly defined capital improvement projects: (1) Wetland and Channel/Streambank Restoration and (2) Stormwater Volume and Pollutant Load Reduction. These broader project categories are intentionally structured to provide flexibility, allowing the District to respond to and pursue opportunities for implementation that emerge from ongoing monitoring and technical analysis, changes in land use or ownership, and coordination on local partner-led improvement projects. This approach recognizes that achieving ecological and water quality advances in Painter Creek will require an adaptive framework that responds to site-specific opportunities as they arise.

Ahead of site-specific planning efforts, the Research and Monitoring department initiated subwatershed assessment work in mid-2025 that will continue into 2026. This effort will further refine MCWD's understanding of hydrology and pollutant loading within the Painter Creek system and build upon existing management strategies for inclusion in the 2027 Watershed Management Plan.

6300 Painter Road Property and Evaluation

In July 2025, MCWD was made aware of a property acquisition opportunity along Painter Creek, located at 6300 Painter Road in Minnetrista, prompting staff to review early findings from the ongoing subwatershed assessment work and evaluate the property's alignment with goals and strategies outlined in the Painter Creek Implementation Plan.

The property occupies a strategic position directly along a ditched reach of Painter Creek, downstream of the major wetland complexes and the major phosphorus inputs to the system. The property includes both extensive creek frontage and substantial upland acreage, providing the physical space and landscape diversity necessary to advance multiple strategies outlined in the District's capital program:

Wetland and Channel/Streambank Restoration

The acquisition would secure public ownership along both sides of approximately 1,500 feet of Painter Creek, creating a rare opportunity to pursue comprehensive streambank and fringe wetland restoration through this reach. Restoration work within this reach offers the opportunity to stabilize eroding banks, improve in-stream habitat, and strengthen connections to adjacent fringe wetlands to enhance flood storage and nutrient processing. Upstream within this corridor, the District already holds several strategic parcels, complemented by conservation easements held by other public partners. Together, these holdings establish a nearly contiguous stretch of protected lands that strengthens ecological connectivity and creates the foundation for large-scale wetland system restoration and broader conservation corridors within the Painter Creek Subwatershed.

Stormwater Volume and Pollutant Load Reduction

The property also supports the District's stormwater volume and pollutant load reduction strategy. Its extensive upland areas provide flexibility for the method, sizing, and placement of future treatment practices to capture and reduce nutrient loads from the contributing upstream drainage area. This regional treatment potential would complement upstream work and afford the District the means to respond adaptively to upstream water quality conditions, helping to further reduce nutrient loads reaching Jennings Bay.

Staff briefed these findings to the Policy and Planning Committee in August 2025. Following subsequent Board closed session discussions, staff were directed to enter negotiations with the landowner, resulting in a purchase agreement approved by the Board on October 9, 2025, with a purchase price of \$825,000. As part of this process, the property was appraised in accordance with District policy to inform Board consideration.

Procedural Framework and Ordering

The Land Conservation Program, as outlined in the WMP, establishes standard procedures for land acquisitions. These include review and input from technical staff and partner agencies, consultation with the local unit of government, appraisal, and legal review to structure and document the transaction. The acquisition is supported by an appraisal that the Board previously reviewed in its contingent approval of the purchase agreement. While the technical advisory team referenced in the Program is no longer active, the District has continued to engage relevant staff from partner agencies and legal counsel to ensure appropriate review.

Staff have coordinated with City of Minnetrista staff to confirm alignment with the City's comprehensive plan and to advance formal support for the acquisition. The item was reviewed and recommended for approval by the City's Planning Commission on October 27, 2025 and is scheduled for consideration by the City Council on November 3, 2025.

Lastly, in accordance with the WMP and Minnesota Statute §103B.251, MCWD has provided notice of a public hearing on November 6, 2025. The hearing will afford an opportunity for the public to address the Board regarding the proposed acquisition of 6300 Painter Road. Absent comment that warrants further consideration, and provided the City of Minnetrista Council approves a resolution of support, staff recommends that the Board formally order the acquisition of 6300 Painter Road. Following Board action, staff will also provide an update on the status of contingencies outlined in the purchase agreement and summarize the financial analysis conducted per Board direction.

Purchase Agreement and Status Report

The purchase agreement was fully executed on October 10, 2025 and includes the following provisions:

- A purchase price of \$825,000
- Earnest money of \$10,000, applied towards the purchase price at closing
- District payment of 50% of all closing costs
- A scheduled closing date no later than 120 days after execution of the purchase agreement
- 30-day buyer review period for due diligence, including internal approvals and consents, and review of title and phase 1 environmental assessment

Title review has been completed with no substantive issues identified. Minor corrections to historic title documentation are being addressed through standard follow-up with the title company. The Phase I Environmental Site Assessment is also complete and yielded no unexpected findings; the full report is attached for reference, and staff will provide a summary of its findings at the meeting (Attachment 3).

Formal ordering of the acquisition represents the final step in satisfying the necessary internal approvals and consents. Upon Board action to order the acquisition, staff consider all purchase contingencies to be met and are prepared to proceed toward closing, currently anticipated for December 5, 2025.

Acquisition Financing Analysis

MCWD has the capacity to proceed with the acquisition using its Capital Finance Fund, which is supported by the ad valorem tax levy established annually by the MCWD Board. While MCWD has sufficient cash reserves, the Board has recognized the strategic advantages of financing large acquisitions, including preserving liquidity and maintaining flexibility for future capital investments. In line with this guidance, staff explored alternative financing mechanisms for the 6300 Painter Road acquisition to evaluate the costs, benefits, and tradeoffs of each approach. Options considered included the Master Finance Agreement(MFA) with Hennepin County, independent bond issuance, and placement through a private note. This exercise also advances the broader objective of ensuring the District has a strong understanding of available financing tools, so staff and the Board can remain nimble and apply the most effective approach as future opportunities arise.

To support this analysis, staff engaged two firms specializing in public finance, Northland Securities and Baker Tilly, each of which provided analysis to inform staff's evaluation. Staff will be prepared to summarize the findings and outline the projections and impacts of utilizing cash reserves from the Capital Finance Fund compared with the financing options.

Supporting documents (list attachments):

- Attachment 1: Property Listing
- Attachment 2: Executed Purchase Agreement
- Attachment 3: Phase 1 Environmental Site Assessment Report



RESOLUTION

Resolution number: 25-065

Title: Ordering the Acquisition of 6300 Painter Road, Minnetrista

- WHEREAS Minnehaha Creek Watershed District's (District) focal geography approach emphasizes concentrated and sustained efforts in priority areas with significant natural resource needs, including investment in monitoring, planning, partnership development, and project implementation;
- WHEREAS the Painter Creek Subwatershed, characterized by large degraded interconnected wetland systems, has been identified as a focal geography due to the scale and complexity of natural resource issues and its contribution of phosphorus to impaired Jennings Bay;
- WHEREAS pursuant to Minnesota Statutes §103B.231, the District has adopted and implements a watershed management plan (WMP) that contains a Land Conservation Program to acquire fee and easement interests in key locations to support the implementation programs within the District's subwatershed plans, and to work with local units of government to implement conservation, water quality, recreation and other initiatives of public benefit on lands subject to the District's acquired interests;
- WHEREAS the Painter Creek Implementation Plan identifies both site-specific wetland restoration projects and non-site-specific projects, including Wetland and Channel/Streambank Restoration and Stormwater Volume and Pollutant Load Reduction, designed to reduce phosphorus loading, restore degraded wetland and stream systems, and improve ecological connectivity within the subwatershed;
- WHEREAS in July, 2025, staff were made aware of a desirable property for sale along Painter Creek in the City of Minnetrista, prompting staff to consider its strategic value for advancing water quality improvements;
- WHEREAS at the August 28, 2025 Policy and Program Committee meeting, staff briefed the Board on preliminary subwatershed assessment findings and the property's strong alignment with potential project strategies and the subwatershed's broader implementation plan;
- WHEREAS staff presented the property at 6300 Painter Road (the Property) as a potential District acquisition due to its (1) strategic position within the subwatershed, with early data indicating that a majority of phosphorus inputs occur upstream of the site, (2) significant upland acreage, providing flexibility for method, sizing, and siting of any future water quality improvement projects to address nutrient loads from the upstream drainage area, (3) ability to secure public ownership on both sides of the creek, offering opportunity for streambank and fringe wetland restoration, and (4) proximity to MCWD's other strategically held parcels upstream, and other publicly owned conservation easements, establishing a nearly contiguous stretch of protected land and laying the foundation for large-scale wetland system restoration and broader conservation corridors;
- WHEREAS the District obtained an appraisal of the Property, which the Board reviewed during its September 11, 2025 closed session, at which time the Board discussed valuation and directed staff to negotiate purchase price and terms with the Seller;
- WHEREAS, on October 9, 2025, the Board of Managers authorized execution of a Purchase Agreement for 6300 Painter Road with a sale price of \$825,000;

WHEREAS the Land Conservation Program, as outlined in the WMP, establishes a procedural framework for land acquisition that includes review and input from technical staff and partner agencies, consultation with local government, appraisal, and legal review to structure and document the transaction;

WHEREAS while the technical advisory team originally referenced in the Land Conservation Program is no longer active, the District continues to engage relevant staff from partner agencies and legal counsel to ensure appropriate interdisciplinary review consistent with the Program's intent;

WHEREAS Minnetrista city staff have confirmed alignment with the City's comprehensive plan, and the Minnetrista City Council, by resolution adopted on November 3, 2025, has formally supported the acquisition;

WHEREAS with due notice and pursuant to procedures set forth in Minnesota Statutes §103B.251, the District held a public hearing on November 6, 2025 to receive public comment, at which time all interested parties had an opportunity to address the Board on the question of the acquisition of the Property;

WHEREAS the Board of Managers finds that with contingencies met, the acquisition of the Property is conducive to public health and will promote the general welfare, and is in compliance with Minnesota Statutes 103B.205 to 103B.255 and the WMP;

NOW, THEREFORE, BE IT RESOLVED that pursuant to Minnesota Statutes §103B.251, the acquisition of the Property is ordered, with closing subject to the terms and contingencies outlined in the executed purchase agreement.

Resolution Number 25-065 was moved by Manager _____, seconded by Manager _____. Motion to adopt the resolution ___ ayes, ___ nays, ___ abstentions. Date: 11/6/2025

Secretary Date: _____

Attachment 1: Property Listing

6300 Painter Road, Minnetrista, MN 55364

Single Family
(SF) Single Family
Seller Contribution:

List #: **6737574**
Status: **TNAFS**

List Price: **\$850,000**
Orig List Pr: \$850,000
Close Price:



Map Coordinate: **102/D3**
Directions: **I-94 to US-12 towards I-394 W, exit onto CR-6, Wayzata Blvd toward CR-112, right onto Sixth Ave N, left onto CR-110, right onto Painter Rd to property on the right**

Property ID: [0211724320010](#)
Year Built: **1890**

Stories: **One and One Half**
Constr Status: **Previously Owned**
Foundation Sz: **1,100**
Foundation Dim:
Abv Grd Fin SF: **1,485**
Bel Grd Fin SF: **0**
Total Fin SF: **1,485**
School Dist: **277 - Westonka**

Water Name: **Painter Creek**
Water Type: **Creek/Stream**
Acres/Sqft: **11.400/496,584**
Lot Size: **1061x1453x1415x1052**
List Date: **06/11/2025**

Total Bed/Bath: **4/2**
Garage Stalls: **4**
Tax Year: **2025**
Tax Amount: **\$7,158**
Tax Assess Bal: **\$0**
Tax w/ Assess: **\$7,158**
Tax Assess PND: **No**
Homestead: **Yes**
Year/Seasonal: **Yearly**
MapPg/Cd: **102/D3**

County: **Hennepin**
Postal City: **Mound**
[DOM:](#) **110**
[CDOM:/PDOM:](#) **137/110**

Off Market Date: **09/29/2025**

Proj Close Date:

Date Closed:

General Information

Legal Desc: **UNPLATTED 02 117 24 THAT PART OF N 3/4 OF W 1/2 OF SW 1/4 LYING NELY OF CTR LINE OF PAINTERS CREEK AND SLY OF N 405 FT THOF EXCEPT ROADS**
Section/Township/Range: **02/117/24**
Land Lease?: **No**
Fract Ownr: **No**
Townhouse Type:
Manufactured: **No**
Comp/Dev/Sub:
Assc Mgmt Comp:
Lot Desc: **Irregular Lot, Tree Coverage - Medium**
Road Frontage: **No Outlet/Dead End, Paved Streets, Township**
Rd Responsible: **Public Maintained Road**
Zoning: **Residential-Single Family**
Out Buildings: **Garage(s), Pole Building, Shed - Storage**
Accessibility: **None**
Farm Type: **Hobby, Horse, Wooded/Hunting**

Rental License:

Architect Style: **Acreage, Rural Residential**
Common Wall: **No**
Fire #:
Insur Fee: **\$0**
Assc Fee: **\$0**

Phone:

Pasture: **3.00**
Tillable:
Wooded:

Soil Type:

Crops:

Lake/Waterfront Information

Water Body Name: **Painter Creek**
Water Type: **Creek/Stream**
DNR Lake Class: **Not Applicable**
Lake Acres: **0.000**
Lake Bottom:
WF Front Ft:
DNR Lake ID#: **S9999454**
Lake Depth (ft): **0**

Remarks

Public: **Create your dream hobby farm or equestrian retreat on this picturesque 11-acre property near Minnetrista, MN. Just 2 miles from Mound and the shores of Lake Minnetonka, this charming 1890-built 4-bedroom farmhouse offers a blend of timeless character and rural functionality. Whether you're seeking space for horses, gardens, or a future custom-built home, the setting provides endless possibilities. The scenic Painter creek winds along the acreage, adding natural beauty and tranquility. The land is ideal for pasture, paddocks, or outdoor recreation and is surrounded by parks, trails, and the Lake Minnetonka Regional Park nearby. The property features a newer 50x36 Lester pole building (built in 2018)—perfect for stables, equipment storage, or workshop space—as well as an additional 35x30 detached garage. Original pine wood floors bring warmth to the farmhouse, and the quiet dead-end road location ensures privacy with easy access to the cities. This is a**

rare opportunity to enjoy country living, develop a hobby farm, start a horse setup, or build your future dream home in a highly desirable area.

Structure Information

Room	Level	Dimen	Bedrooms	4		Heat:	Forced Air
Living Room	Main	20x15	Bathrooms			Fuel:	Propane
Dining Room	Main	12x9	Total: 2	3/4: 0	1/4: 0	Air Cond:	Central
Kitchen	Main	10x10	Full: 1	1/2: 1		Water:	Drilled, Private, Well
Bedroom 1	Main	15x12	Bath Desc: 1/2 Basement, Main Floor			Sewer:	Mound, Private, Tank with
Bedroom 2	Main	11x10	Full Bath			Internet:	Drainage Field
Bedroom 3	Upper	14x12				Garage Stls:	Cable
Bedroom 4	Upper	14x8				Garage Dim:	4
			Finished SqFt	Total SqFt		Garage SF:	35x30
			Abv Gd: 1,485	Abv Gd: 1,485		Pool:	1,050
			Blw Gd: 0	Main Fl: 1,100			None
				Blw Gd: 720			
			Total: 1,485	Total: 2,205			

Features

Special Search:	Main Floor Bedroom, Main Floor Primary
Dining Room Desc:	Informal Dining Room
Fireplaces:	0
Appliances:	Dryer, Microwave, Range, Refrigerator, Washer, Water Softener - Owned, Stainless Steel Appliances
Basement:	Crawl Space, Partial, Storage Space, Sump Pump, Unfinished
Foundation:	Combination
Constr Materials:	Exterior: Engineered Wood, Wood
Roof:	Asphalt Shingles, Pitched
Amenities-Unit:	Cable, Kitchen Window, Main Floor Primary Bedroom, Natural Woodwork, Paneled Doors, Panoramic View, Tile Floors, Washer/Dryer Hookup
Parking Char:	Detached Garage, Driveway - Gravel, Heated Garage, Insulated Garage

MLS #: **6737574** [6300 Painter Rd, Minnetrista, MN 55364](#)

Attachment 2: Executed Purchase Agreement

Real Estate Purchase Agreement
(6300 Painter Road, Minnetrista, Minnesota)

This Real Estate Purchase Agreement (this "Agreement") is made and entered into as of October 10, 2025 ("Effective Date") by and between **Minnehaha Creek Watershed District**, a watershed district with purposes and powers as set forth at Minnesota Statutes Chapters 103B and 103D ("Buyer"), and **Sally J. Thielhorn**, individually ("Seller").

1. **Sale of Property.** Subject to the terms and conditions of this Agreement and for the consideration stated herein, Seller agrees to sell to Buyer, and Buyer agrees to buy from Seller, all of Seller's right, title, and interest in and to the land generally located at or about **6300 Painter Road, Minnetrista, Minnesota** and as legally described and/or depicted on the attached Exhibit A, together with any and all improvements and fixtures in, upon and under the land, all hereditaments and easements appurtenant thereto (collectively, the "Property").

The Property under this Agreement will not include any personal property and all moveable personal property, belongings, and effects located at the Property shall be removed by Seller before Closing; provided, however, (i) Seller may, but shall not be required to, remove any major household appliances on the Property (e.g., refrigerator, oven/range, washer, dryer, etc.), (ii) any items fixed or attached to the Property (e.g., garage benches, furnaces) are fixtures that are part of the Property and not personal property that needs to be removed under this paragraph, and (iii) larger outside items that have "grown into" the Property (i.e., previous farmstead remnants) are also not personal property that needs to be removed under this paragraph.

EXCEPT AS EXPRESSLY STATED IN THIS AGREEMENT, BUYER ACKNOWLEDGES AND AGREES THAT SELLER HAS NOT MADE, DOES NOT MAKE AND SPECIFICALLY NEGATES AND DISCLAIMS ANY REPRESENTATIONS OR WARRANTIES, RELATING TO OR ARISING FROM THE PROPERTY AND THE SALE OF THE PROPERTY PROVIDED FOR HEREIN IS MADE ON AN "AS-IS", "WHERE-IS" CONDITION AND BASIS WITH ALL FAULTS. THE PROVISIONS OF THIS SECTION SHALL SURVIVE CLOSING.

2. **Purchase Price; Manner of Payment.** The total purchase price ("Purchase Price") to be paid by Buyer to Seller for the Property shall be **\$825,000.00**. Buyer shall pay the Purchase Price as follows:

(a) As the earnest money deposit, Buyer shall deposit **\$10,000.00** (the "Earnest Money") with **Land Title, Inc.** (the "Escrow Agent") within five (5) business days after the Effective Date. If the sale and purchase of the Property is consummated under this Agreement, the Earnest Money shall be applied to the Purchase Price at Closing.

(b) Buyer shall pay the balance of the Purchase Price (subject to adjustments, and the prorations and obligations of each party as set forth in this Agreement) by wire transfer of immediately available funds on the Closing Date (defined below).

3. **Buyer's Closing Conditions.** The obligations of Buyer under this Agreement are conditioned upon satisfaction by the appropriate party hereunder or express waiver in writing by Buyer of each of the following conditions (each a "Closing Condition" and collectively, the "Closing Conditions"):

(a) **Inspection; Environmental Review.** By the date that is 30 days after the Effective Date, Buyer shall have determined in Buyer's sole discretion that it is satisfied with (i) its examination and analysis of the Property Records pursuant to Section 7(a) and (ii) its inspections and investigations of the Property pursuant to Section 7(b). Buyer's inspections and investigations of the Property may include, without limitation, completion of environmental site assessments

acceptable to Buyer, confirming there are no potential environmental liabilities or hazardous material issues relating to the Property ("Environmental Review").

(b) Title. The Title Company (as defined below), shall be irrevocably committed to issue the Title Policy to Buyer insuring that, as of the Closing, fee title to the Property is vested in Buyer, with a liability amount equal to the Purchase Price, and with such endorsements as reasonably required by Buyer, subject only to the Permitted Encumbrances (defined below) and such other matters approved or deemed approved by Buyer in accordance with this Agreement.

(c) Internal Approvals. On and as of the Closing Date, Buyer shall have obtained all board approvals and/or consents necessary to consummate the Closing under this Agreement.

(d) No Adverse Change; Delivery Condition. On and as of the Closing Date, (i) the Property shall be in the same condition that it is as of the Effective Date, reasonable wear and tear excepted, and free from tenants and occupants, with all personal property removed, and free and clear of any and all trash, debris, and potentially hazardous materials; (ii) there shall be no pending or threatened Proceeding; (iii) no laws affecting any portion of the Property shall have changed or been enacted, issued or pending which would materially and adversely affect the ownership, development, maintenance, repair, operation, use or value of any portion of the Property, such as zoning changes or a building moratorium; (iv) the Property and the use and operation thereof shall comply in all material respects with all applicable zoning, building, health safety, environmental and all other laws, rules, ordinances and all requirements of any insurance underwriters relating in any way to the Property or the development, construction, ownership, use and occupancy thereof.

(e) Covenants, Representations and Warranties. On the Closing Date, Seller shall not be in breach of any of the covenants, representations, and warranties it has made in this Agreement. In addition, there shall not exist any facts or circumstances that would make any of Seller's representations or warranties set forth in this Agreement untrue in any material respect as of the Closing Date.

If any Closing Condition has not been satisfied or waived by Buyer, then, in addition to other applicable rights and remedies hereunder, Buyer may terminate this Agreement by delivery of notice to Seller and to the Escrow Agent (the "Termination Notice"). If Buyer issues a Termination Notice, the Escrow Agent shall promptly return to Buyer the Earnest Money and any interest accrued thereon. Upon such return, neither Seller nor Buyer shall have any further rights or obligations under this Agreement, except for any obligations that expressly survive the termination of this Agreement (the "Surviving Covenants"). Seller and Buyer specifically state and acknowledge that all of the Closing Conditions set forth in this Section are for the sole and exclusive benefit of Buyer, and Buyer shall have the unilateral right to waive any Closing Condition by notice to Seller. Any failure by Buyer to waive or satisfy any of the Closing Conditions shall not be considered a default by Buyer.

4. Closing. The closing of the purchase and sale contemplated by this Agreement (the "Closing") shall occur on mutually acceptable date that is no later than **120 days** after the Effective Date (the actual date on which Closing occurs being herein referred to as the "Closing Date"). Subject to the foregoing outside Closing Date which is binding on the parties, Buyer acknowledges that Seller desires that the Closing Date will coincide with Seller's closing on the purchase of a new home and the parties will cooperate in good faith to accomplish this.

(a) Escrow Closing. The Closing will take place via escrow facilitated by the Escrow Agent.

(b) Possession. On the Closing Date, Seller shall deliver possession of the Property to Buyer at Closing in the condition required by this Agreement.

(c) Seller's Closing Deliveries. At Closing, Seller shall execute and/or deliver to Buyer the following (collectively, "Seller's Closing Deliveries") all in a form and content reasonably satisfactory to Buyer, the Escrow Agent, and the Title Company:

(i) Deed. A general warranty deed conveying the Property to Buyer, subject only to the Permitted Encumbrances (the "Deed").

(ii) Well and Septic Documents. All disclosures, inspection reports, and other documents or information related to the existing well or septic system on the Property that are required under applicable law in order to properly convey the Property to Buyer at Closing ("Well and Septic Transfer Documentation").

(iii) Settlement Statement. A Closing settlement statement reflecting the financial provisions of the applicable Closing, consistent with the provisions of this Agreement ("Settlement Statement").

(iv) Seller's Affidavit. An affidavit of Seller indicating that on the Closing Date there are no outstanding, unsatisfied judgments, tax liens, or bankruptcies against or involving Seller or the Property; that there has been no skill, labor, or material furnished to the Property for which payment has not been made or for which mechanics' liens could be filed; that there are no unrecorded interests in the Property, and such other matters as may be reasonably required by Buyer, the Escrow Agent, and/or the Title Company to issue the Title Policy (as defined below), including the deletion of the standard exceptions which are capable of being deleted by an owner's or similar affidavit of Seller;

(v) Other Documents. A FIRPTA affidavit, evidence of Seller's authority, 1099 form, and all other documents reasonably determined by Buyer, the Escrow Agent, and/or the Title Company to be necessary to close the transaction and/or transfer the Property to Buyer and which are not inconsistent with this Agreement.

(d) Buyer's Closing Deliveries. On the Closing Date, Buyer shall execute and/or deliver to Seller the following:

(i) Purchase Price. The balance of the Purchase Price by wire transfer of immediately available funds.

(ii) Settlement Statement. Buyer's counterpart to the Settlement Statement.

(iii) Other Documents. All other documents reasonably determined by Seller, the Escrow Agent, and/or the Title Company to be necessary to close the transaction and/or transfer the Property to Buyer and which are not inconsistent with this Agreement.

5. Closing Costs. Seller and Buyer agree to the following allocation of Closing costs regarding this Agreement. The provisions of this Section 5 shall survive the Closing.

(a) Seller Costs. Seller will pay the following costs of Closing: (i) the costs of the Title Commitment, any title search and examination fees; (ii) state transfer/documentary stamp taxes payable in connection with the recording of the Deed; (iii) recording fees for any recordable instruments required to be recorded for title to the Property to be in the condition required by this

Agreement, except the Deed; (iv) one half of any escrow costs or closing costs charged by the Escrow Agent; and (v) the costs of all Well and Septic Transfer Documentation.

(b) Buyer Costs. Buyer will pay the following costs of Closing: (i) the premium(s) for Buyer's owner's title insurance policy; (ii) recording fees for the Deed; and (iii) one half of any escrow costs or closing costs charged by the Escrow Agent.

(c) Attorneys' Fees. Subject to Section 15(m), each of Seller and Buyer shall pay its own attorneys' fees in connection with the preparation and negotiation of this Agreement, the other documents contemplated by this Agreement, and the Closing.

6. Taxes and Prorations. Seller and Buyer agree to the following prorations and allocation of costs regarding this Agreement. The provisions of this Section 6 shall survive the Closing.

(a) Real Estate Taxes and Special Assessments. Real property taxes (excluding special assessments) due and payable with respect to the Property in the year of Closing the Property, shall be prorated to the Closing Date. Seller shall pay all such real estate taxes due and payable with respect to the Property in years prior to the year of Closing (including, without limitation, any deferred taxes). Buyer shall assume responsibility for the payment of all such taxes due and payable with respect to the Property in years subsequent to the year of Closing. Seller shall pay on or before the Closing Date all outstanding levied, deferred and pending special assessments (if any) with respect to the Property. Other Prorations; Proration Method. All other items which are customarily prorated in transactions similar to the transaction contemplated hereunder and which are not otherwise addressed in this Agreement (e.g., Property operating expenses and income) will be prorated as of the Closing Date. In the event any prorations or computations made under this Section 6(b) are based on estimates or prove to be incorrect, then either party shall be entitled to an adjustment to correct the same, provided that it makes written demand on the party from whom it is entitled to such adjustment within one (1) year after the Closing Date. For purposes of calculating the prorations provided for in this Agreement, Buyer shall be deemed to be the owner of the Property on the Closing Date.

7. Buyer's Due Diligence and Inspections.

(a) Property Records. In connection with Buyer's evaluation of the Property, Seller shall provide to Buyer all customary, non-confidential information pertaining to or concerning the Property, that Buyer may reasonably request and that is Seller's possession or control ("Property Records").

(b) Inspections. Commencing on the Effective Date and through the Closing or earlier termination of this Agreement, subject to the terms and conditions of this Section 7(b), Buyer, and Buyer's contractors, consultants, employees, and agents (collectively, "Buyer Representatives") shall be permitted to inspect and investigate the Property and all matters relevant to Buyer's acquisition, ownership, operation, use, and enjoyment of the Property, all at Buyer's sole cost and expense. Such right of inspection and investigation shall include, without limitation, the right for Buyer and Buyer Representatives to make all engineering, soils, drainage and other studies, environmental audits and other investigations of all physical, economic, and other aspects of the Property as Buyer may determine necessary or appropriate. Seller shall reasonably cooperate with such inspections and investigations made by Buyer and/or Buyer Representatives. Buyer shall provide Seller with prior notice of Buyer's intent to access the Property. Seller shall have the right to accompany Buyer and any Buyer Representatives during any and all such inspections and investigations. Buyer is responsible for the cost of (i) any such inspections and investigations, and (ii) returning the Property to substantially the same condition in which it existed prior to the

inspections and investigations in all material respects, but only to the extent any physical damage to the Property is caused by any of the Buyer Representatives during any such inspections and investigations.

8. Title Examination. Title examination will be conducted as follows:

(a) Title Evidence. Promptly after the Effective Date, Buyer shall order a current title insurance commitment Insurance ("Title Commitment") for a 2021 ALTA form of Owner's Policy of Title Insurance in a form authorized to be issued in the state of Minnesota and reasonably acceptable to Buyer (the "Title Policy") with respect to the Property issued by the Escrow Agent, as agent for a nationally recognized title insurance company reasonably acceptable to Buyer (the "Title Company"). Promptly after the Effective Date, Seller shall deliver to Buyer copies of its existing surveys of the Property, if any (such existing survey, together with the Title Commitment and any new survey obtained by Buyer, shall hereinafter be referred to collectively as the "Title Evidence").

(b) Buyer's Objections. By no later than 30 days after Buyer's receipt of the last of the Title Evidence, Buyer may make any written objections ("Objections") to Seller to the matters shown in the Title Evidence. Buyer's failure to make Objections within the applicable time period will constitute a waiver of Buyer's right to make Objections. Any item disclosed by the Title Evidence and not objected to by Buyer shall be a "Permitted Encumbrance" hereunder; provided, however, notwithstanding anything to the contrary herein, any mortgages, judgments, mechanic's liens and/or other monetary liens ("Monetary Liens") that affect the Property shall automatically be deemed Objections by Buyer, and Seller shall cause all Monetary Liens to be released at or before Closing and Seller authorizes the Escrow Agent to pay any amount required to satisfy and release such Monetary Liens from the sale proceeds at Closing, provided the amount of such sale proceeds shall not limit Seller's obligation hereunder to satisfy all Monetary Liens at or before Closing. In no event shall any Monetary Lien be considered a Permitted Encumbrance hereunder.

(c) Cure Period. Seller shall advise Buyer in writing ("Cure Notice"), within 15 days after Buyer delivers written notice of any Objections, which (if any) of the Objections Seller is willing to cure (the "Cure Items"). If Seller fails to deliver Seller's Cure Notice within such 15-day period, all Objections will be deemed to be Cure Items. At Seller's sole cost and expense, Seller shall use best efforts to correct, remove or otherwise cure the Cure Items within 30 days after delivery or deemed waiver of Seller's Cure Notice (the "Cure Period") and the Closing will be postponed as necessary. Seller may pay Monetary Liens out of proceeds from Closing on the Closing Date if they are not satisfied prior thereto. If any Cure Items remain uncured at the end of the Cure Period, Buyer may elect one or more of the following options by providing written notice thereof to Seller:

(i) terminate this Agreement within 15 days after the expiration of the Cure Period by written notice of such termination to Seller and upon receipt of such notice from Buyer, this Agreement shall automatically terminate and neither Seller nor Buyer shall have any further rights or obligations under this Agreement (except for the Surviving Covenants), and, if applicable, the Escrow Agent shall promptly return the Earnest Money to Buyer; or

(ii) proceed to Closing without waiver or merger in the Deed of such uncured Cure Items and, without waiver of any other remedies, obtain from Seller damages up to the amount of the cost of curing such uncured Cure Items, plus costs and reasonable attorneys' fees from Seller, with a reasonable estimate of such damages and costs withheld

from the Purchase Price and held in escrow until the amount of such damages and costs are conclusively determined; or

(iii) waive the Objections and close the transaction contemplated by this Agreement as if such Objections had not been made, and the title matters related to such Objections will be deemed Permitted Encumbrances.

(d) New Title Matters. If the Title Evidence is amended to include new matters or requirements that are not set forth in the prior Title Evidence, Buyer shall have until the date which is 15 days after Buyer's receipt of the amended Title Evidence and copies of the documents identified in the new matters or requirements, within which to (i) accept title to the Property subject to the new matters or requirements; or (ii) provide notice to Seller of any Objections to such new matters or requirements, in which case the parties shall be governed by and proceed with the process and provisions set forth in Section 8(c) above.

9. Seller's Representations and Warranties. Seller hereby warrants and represents to Buyer as follows:

(a) Authority. Seller has the requisite power and authority to enter into and perform this Agreement and to transfer all of the Property in accordance with this Agreement. The person signing this Agreement and Seller's Closing Deliveries is authorized to do so.

(b) No Actions/Compliance With Laws. There are no actions, litigation, suits, claims, or other proceeding (including, without limitation, tax reduction proceedings or condemnation proceedings) pending, or to Seller's knowledge, contemplated or threatened, before any court, commission, regulatory body, administrative agency or other governmental body with respect to or in any manner affecting the Property or the ability of Seller to consummate the transaction contemplated by this Agreement (collectively, "Proceedings") and, to Seller's knowledge, there is no basis for any such Proceeding. To Seller's knowledge, there is no threatened or contemplated, moratorium, legislative initiative or the like which could materially impact the Property. Seller has not received any notices, demands or deficiency comments from any governmental or quasi-governmental authority with regard to any portion of the Property. Seller has not received notice of, and has no knowledge of, any violations of any laws affecting or applicable to any or all of the Property or any condition currently or previously existing on the Property or any portion thereof which may give rise to any violation of any law applicable to the Property if it were disclosed to the authorities having jurisdiction over the Property.

(c) No Contractual or Donative Commitments. No contractual or donative commitments relating to the Property have been made by, for or on behalf of Seller to any governmental authority, quasi-governmental authority, utility company, community association, homeowners' association or to any other organization, group, or individual which would impose any obligation upon Buyer to make any contribution or dedication of money or land, or to construct, install or maintain any improvements of a public or private nature on or off the Property.

(d) Contracts and Permits. There are no leases, subleases, occupancies or tenancies or parties in possession of any part of the Property, and there are no other rights of possession which have been granted to any third party or parties. Seller has not granted to any party any option, rights of first refusal, contract, easement, license or other agreement with respect to a purchase or sale of the Property or any portion thereof or any interest therein, and there are no service and management contracts, maintenance and repair contracts, and other agreements that affect the Property or the operation, repair or maintenance thereof.

(e) Taxes and Special Assessments. Seller has not submitted and, to Seller's knowledge, no other person has submitted, an application for the creation of any special taxing district affecting the Property, or annexation thereby, or inclusion therein. Seller has not received notice that any governmental or quasi-governmental agency or authority has commenced or intends to commence construction of any special or off-site improvements or has imposed or increased or intends to impose or increase any special or other assessment against the Property or any part thereof, including assessments attributable to revaluations of the Property. The Property is assessed for real estate tax purposes as one or more wholly independent tax lots, separate from any adjoining land or improvements not constituting a part of the Property, and no other land or improvements are assessed and taxed together with the Property.

(f) Property Records. The Property Records are true, correct, complete and accurate in all material respects.

(g) Hazardous Materials. To Seller's knowledge and except as otherwise disclosed in the Property Records, there are no Hazardous Materials on the Property in violation of law. For the purposes of this Agreement, "Hazardous Materials" shall mean and include any hydrocarbons substances, polychlorinated biphenyls, or any other hazardous or toxic substances, wastes or materials, asbestos or asbestos-bearing materials or other chemical substance or material which is prohibited, limited or regulated under any law, regulation or standards concerning materials or substances on or affecting the Property and known or suspected to be toxic or hazardous to health and safety, the environment or natural resources.

(h) Non-Foreign. Seller is not a "foreign person" within the meaning of Sections 1445(f)(3) and 7701(a)(30) of the Internal Revenue Code and that Seller will furnish to Buyer, at or prior to Closing, an affidavit in form satisfactory to Buyer confirming the same;

(i) Anti-Terrorism Laws. Seller is not in violation of any laws relating to terrorism or money laundering ("Anti-Terrorism Laws"), including Executive Order No. 13224 on Terrorist Financing, effective September 24, 2001 (the "Executive Order"), and the United and Strengthening America by Providing Appropriate Tools Required to Intercept and Obstruct Terrorism Act of 2001, Public Law No. 107-56. Neither Seller, nor, to the knowledge of Seller, any of its brokers or other agents acting in any capacity in connection with the purchase of the Premises: (i) deals in, or otherwise engages in any transaction relating to, any property or interests in property blocked pursuant to the Executive Order; or (iii) engages in or conspires to engage in any transaction that evades or avoids, or has the purpose of evading or avoiding, or attempts to violate, any of the prohibitions set forth in any Anti-Terrorism Law

(j) Wells and Septic. The Property is served by a private well that is currently in use and a "subsurface sewage treatment system" within the meanings of Minn. Stat. § 115.55. The Property also contains a private well that is not in use.

(k) Storage Tanks. Other than the above-ground small fuel storage tank located on the Property, there are no other aboveground or underground storage tanks are currently, or have been, located under, in or about the Property.

(l) Methamphetamine. Seller is not aware of any methamphetamine production occurring on the Property. This representation is intended to satisfy the requirements of Minn. Stat. § 152.0275, Subd. 2(m).

Each of the representations, covenants and warranties contained in this Agreement are acknowledged by Seller to be material and to be relied upon by Buyer in proceeding with the transaction

contemplated herein, shall be deemed to have been remade by Seller as of the Closing Date. The express representations and warranties made in this Agreement shall not merge into any instrument or conveyance delivered at the Closing, and as such, shall survive the Closing of this transaction. Seller shall indemnify, defend, and hold harmless Buyer, its successors and assigns, owners, members, employees, and agents, against and from any loss, claim, damage or expense, including reasonable attorneys' fees, which Buyer incurs because any of the above representations and warranties are untrue as of the Effective Date or the Closing Date, respectively, whether such untruthfulness is discovered before or after the Closing. Such indemnity shall survive Closing and the delivery of the Deed.

10. Buyer's Representations and Warranties. Buyer hereby warrants and represents to Seller as follows:

(a) Buyer is duly organized and in good standing under the laws of the State of Minnesota and has full right, power and authority to enter into this transaction.

(b) The persons signing this Agreement on behalf of Buyer have been duly authorized to sign this Agreement and to bind Buyer.

(c) The signing of this Agreement, and the performance of the obligations and duties imposed upon Buyer by this Agreement, will not, to Buyer's knowledge, violate or cause a breach in any other agreement, arrangement, order or ordinance to which Buyer is a party or to which it is subject.

Each of the representations, covenants and warranties contained in this Agreement are acknowledged by Buyer to be material and to be relied upon by Seller in proceeding with the transaction contemplated herein, shall be deemed to have been remade by Buyer as of the Closing Date. The express representations and warranties made in this Agreement shall not merge into any instrument or conveyance delivered at the Closing, and as such, shall survive the Closing of this transaction. Buyer shall indemnify, defend, and hold harmless Seller, its successors and assigns, owners, members, employees, and agents, against and from any loss, claim, damage or expense, including reasonable attorneys' fees, which Seller incurs because any of the above representations and warranties are untrue as of the Effective Date or the Closing Date, respectively, whether such untruthfulness is discovered before or after the Closing. Such indemnity shall survive Closing and the delivery of the Deed.

11. Operations Prior to Closing. From the Effective Date until Closing, or the earlier termination of this Agreement (the "Executory Period"), Seller shall operate and maintain the Property in the ordinary course of business in accordance with prudent, reasonable business standards, including, but not limited to, maintaining adequate liability insurance and insurance against loss by fire, windstorm and other hazards, casualties and contingencies, including vandalism and malicious mischief. Seller shall bear the risk of loss or damage caused by any perils through the Executory Period. During the Executory Period, Seller shall not, without Buyer's written consent, which consent may be withheld by Buyer in its sole discretion, permit any new leases or contracts affecting the Property. Seller will keep and comply with all requirements of encumbrances and will not without Buyer's written consent permit any new encumbrance or any amendment, modification or termination of any encumbrance or any waiver of Seller's rights under any encumbrance on the Property. Prior to the Closing, Seller shall notify all utilities serving the Property of the pending change in ownership and direct that all future billings be made to Buyer at its notice address with no interruption of service.

12. Damage; Condemnation.

(a) If there is a material loss or damage to the Property between the Effective Date and the Closing Date, for any reason, the risk of loss shall be on Seller, and Buyer may terminate this

Agreement by giving Seller written notice within 30 days after the date Seller notifies Buyer of such material loss or damage. If Buyer timely exercises its right to terminate this Agreement, the Earnest Money shall be refunded to Buyer. If Buyer does not terminate this Agreement, the parties shall proceed to Closing, the Purchase Price shall remain unchanged and Seller shall assign to Buyer its right to receive any insurance proceeds related to the loss or damage. For purposes of this paragraph, "material" shall mean a casualty wherein the cost to repair or replace shall exceed 10% of the Purchase Price, as determined by a licensed general contractor selected by Seller and reasonably acceptable to Buyer.

(b) If eminent domain proceedings are threatened or commenced against all or any material part of the Property prior to Closing, Seller shall immediately give notice to Buyer, and Buyer shall have the right to terminate this Agreement and receive back the Earnest Money by giving written notice within 30 days after receipt of Seller's notice. If Buyer shall fail to give the notice, then the parties shall proceed to Closing, the Purchase Price shall remain unchanged and Seller shall assign to Buyer all rights to appear in and receive any award from such proceedings. For purposes of this paragraph, "material" shall mean eminent domain proceedings wherein vehicular access or more than 10% of the Property is proposed to be taken by the condemning authority.

13. Default and Remedies.

(a) If Buyer defaults in performance of its obligations under this Agreement, Seller shall have the right to terminate this Agreement in the manner provided by Minn. Stat. Sec. 559.21 or any successor or replacement statute and to obtain the Earnest Money as liquidated damages. Such termination of this Agreement and receipt of the Earnest Money will be the only remedies available to Seller for such default by Buyer, and Buyer will not be liable for damages or specific performance. Seller and Buyer acknowledge the difficulty and inconvenience of ascertaining Seller's actual damages in the event of Buyer's default and agree that the Earnest Money is a fair and reasonable estimate of such damages. Notwithstanding anything in this Section 13(a) to the contrary, Seller and Buyer agree that this liquidated damages provision is not intended and should not be deemed or construed to limit in any way Buyer's indemnity obligations under this Agreement.

(b) If any of Seller's representations contained herein are not true and correct on the Effective Date and continuing thereafter through and including the Closing Date, or if Seller fails to perform any of the covenants and agreements contained herein to be performed by Seller within the time for performance as specified herein (including Seller's obligation to complete the Closing in accordance with this Agreement), Buyer may elect to: (i) terminate this Agreement by giving five (5) business days' written notice to Seller, and if Seller has not cured such default within such five (5) business day period, the Earnest Money, plus all interest accrued thereon, shall be returned immediately to Buyer by the Escrow Agent and Seller shall promptly reimburse Buyer for the actual, documented, third party cost that Buyer has incurred in connection with this Agreement and the transaction contemplated hereby ("Third Party Costs"); (ii) file an action for specific performance, and/or (iii) to the extent Buyer is able to cure such Seller default on Seller's behalf, Buyer may cure such default at Seller's cost and expense, and deduct the cost thereof from the Purchase Price. The remedies herein for a breach prior to Closing shall be the only remedies available to Buyer; provided, however, that if, in breach of this Agreement, Seller sells the Property (or any portion thereof) to someone other than Buyer or otherwise intentionally and in bad faith takes action that renders the remedy of specific performance impossible or impractical to obtain, Seller shall be liable for actual damages suffered by Buyer as a result of such breach. Nothing in this Section 13(b) shall be deemed to in any way limit or prevent Buyer from exercising any right of termination provided to Buyer elsewhere in this Agreement. Notwithstanding anything in this

Section 13(b) to the contrary, Seller and Buyer agree that this liquidated damages provision is not intended and should not be deemed or construed to limit in any way Seller's indemnity obligations under this Agreement.

(c) Neither party to this Agreement is liable to the other for any consequential, special or punitive damages under this Agreement, including, without limitation, lost profits.

(d) The provisions of this Section 13 shall survive any termination of this Agreement and the Closing.

14. Escrow Agent. The Escrow Agent shall hold, invest and disburse the Earnest Money as provided in this Agreement. Upon receipt of any written certification from Seller or Buyer claiming the Earnest Money, the Escrow Agent shall promptly forward a copy thereof to the other party hereto and, unless such party within five (5) business days thereafter objects by written notice to the Escrow Agent and the other party to such disbursement, The Escrow Agent shall disburse the Earnest Money to the party demanding the same and shall thereupon be released and discharged from any duty or obligation hereunder. The Escrow Agent is acting as escrow agent only with respect to the Earnest Money, to the extent deposited by Buyer, and if there is any dispute as to whether the Escrow Agent is obligated to deliver the Earnest Money, or as to whom the Earnest Money is to be delivered, the Escrow Agent may refuse to make delivery and may continue to hold the Earnest Money until receipt by the Escrow Agent of an authorization, in writing, signed by Seller and Buyer, directing the disposition of the Earnest Money; in the absence of such written authorization, the Escrow Agent may hold the Earnest Money until a final determination of the rights of the parties by appropriate proceeding or may bring an appropriate action or proceeding for leave to deposit the Earnest Money in a court of competent jurisdiction pending such determination. Seller and Buyer recognize that the Escrow Agent's duties hereunder are only as specifically provided herein and are purely ministerial in nature; and Seller and Buyer therefore agree that the Escrow Agent shall, so long as it acts in good faith and in accordance with this Agreement, have no liability to either Buyer or Seller, except for its negligent and/or intentional acts or omissions.

15. Miscellaneous.

(a) Notices. Except as may be otherwise provided herein, all notices, requests, consents, claims, demands, waivers and other communications required or permitted hereunder shall be in writing and shall be deemed given upon (a) hand delivery, (b) one (1) business day after being deposited with Federal Express or another reliable overnight courier service for next day delivery, (c) upon e-mail transmission, or (d) two (2) business days after being deposited in the United States mail, registered or certified mail, postage prepaid, return receipt required, in each case, to the applicable address(es) set forth below or to such other address(es) or individual(s) as such party may designate by a notice given in accordance with this Section 15(a). Either party's respective legal counsel may provide notices on behalf of such party.

If to Seller: Sally J. Thielhorn
6300 Painter Road
Minnetrista, Minnesota
Email: t.horn.salj@gmail.com

If to Buyer: Minnehaha Creek Watershed District
15320 Minnetonka Blvd.
Minnetonka, MN 55345
Attn: Kailey Cermak
Email: kcermak@minnehahacreek.org

If to Escrow Agent: Land Title, Inc.
Attn: Dennis J. Unger
2200 W. County Road C, Suite 2205
Roseville, MN 55113
Email: dunger@LandTitleInc.com

(b) Brokers. Seller and Buyer represent to each other that they have dealt with no brokers in connection with this transaction, except Seller is represented by Shari Hensley and Brian Johnson, Coldwell Banker Realty ("Seller's Broker") and Seller will be responsible for the payment of any commission or other compensation owed to Seller's Broker, which shall be paid at Closing. Seller and Buyer shall indemnify and hold each other harmless from all claims, damages, costs or expenses, including reasonable attorneys' fees, incurred by the non-breaching party and resulting from the breaching party's breach of the foregoing representations and obligations.

(c) Assignment. Neither Buyer nor Seller shall assign this Agreement without the prior written consent of the other party, which consent shall not be unreasonably denied, conditioned, or delayed.

(d) Severability. If any provisions of this Agreement shall be determined to be illegal or unenforceable, such determination shall not affect any other provisions of this Agreement, and all other provisions shall remain in full force and effect.

(e) Waivers. A waiver by any party of a performance obligation or default under any provision of this Agreement shall not be deemed (i) a waiver of a further obligation or default under the same provision or (ii) a waiver of an obligation or default under any other provision.

(f) Entire Agreement; Amendments. This Agreement and the exhibits attached hereto sets forth fully and completely the agreement between the parties in connection with this transaction, there are no written or oral agreements between the parties relating to this transaction that are not expressly set forth herein and this Agreement supersedes all prior oral or written agreements relating to this transaction. This Agreement cannot be modified except by a written instrument signed by the parties.

(g) Further Instruments. Each party, promptly upon the request of the other, shall execute and have acknowledged and delivered to the other or to the Escrow Agent, as may be appropriate, any and all further instruments reasonably requested or appropriate to evidence or give effect to the provisions of this Agreement and which are consistent with the provisions of this Agreement.

(h) Beneficiaries. This Agreement shall be binding upon and shall inure to the benefit of Seller and Buyer and their respective heirs, personal representatives, successors, assigns and transferees. This Agreement confers no rights or remedies on any third party.

(i) Construction. Any list of examples set forth in this Agreement shall be deemed to be illustrative, not exhaustive, unless explicitly specified otherwise. Whenever the context may require, any pronouns used in this Agreement shall include the corresponding masculine, feminine or neuter forms, and the singular form of nouns and pronouns shall include the plural, and vice versa. The use of the neuter singular pronoun to refer to any party shall be a proper reference even though that party may be an individual, a business entity, or a group of two or more individuals or business entities. All attachments, exhibits, and schedules referenced within the Agreement shall be deemed incorporated in the Agreement by such reference.

(j) Time of Essence; Calculation of Time Periods. Time is of the essence of this Agreement. Except as specifically set forth in this Agreement, in computing any period of time described in this Agreement, the day of the act or event after which the designated period of time begins to run is not to be included and the last day of the period so computed is to be included, unless such last day is on a Saturday, Sunday or legal holiday, in which event the period shall run until the end of the next business day; provided, however, in all events the Closing Date shall be extended such that it is the second (2nd) business day after a non-business day. As used herein, the term "business day" means any day which is not a Saturday, Sunday or legal holiday. As used herein, the term "legal holiday" means any state or federal holiday for which financial institutions or post offices are generally closed in the state where the Property is located. Unless specifically stated otherwise, all references to durations stated in "days" shall mean calendar days.

(k) Governing Law. This Agreement shall be governed and construed in accordance with the substantive and procedural laws of the state of Minnesota without regard to conflict of law principles, and the jurisdiction and venue with respect to any disputes arising hereunder will be proper only in the city or county in which the Property is located. Buyer and Seller hereby waive the right to bring suit elsewhere.

(l) Waiver of Jury Trial. To the fullest extent permitted by law, each of the parties hereby agrees to, and does, waive its respective rights to a jury trial of any claim or cause of action based upon or arising out of the transactions contemplated by this Agreement, any document or any instrument relating to said transactions, the property or any dealings between the parties relating to the subject matter of this Agreement.

(m) Attorneys' Fees. If either Seller or Buyer files any action or brings any proceeding against the other arising out of this Agreement, or is made a party to any action or proceeding brought by a third party arising out of this Agreement without fault of the defending party, then as between Seller and Buyer, the prevailing party shall be entitled to recover from the non-prevailing party all costs incurred in connection therewith including, without limitation, reasonable attorneys' fees and all costs of appeal including, without limitation, reasonable attorneys' fees incurred on appeal. This provision shall survive the Closing or termination hereof.

(n) Equal Participation. Seller and Buyer have participated equally in the preparation of this Agreement, and, therefore, this Agreement shall not be construed in favor of or against any party to this Agreement.

(o) Headings. The titles and headings in this Agreement are provided as a matter of convenience only and shall not be understood to define, limit, construe, or describe the scope or intent of any provision of this Agreement.

(p) Recording. Neither party shall record this Agreement without the prior written consent of the other party.

(q) Counterparts; Electronic Execution and/or Delivery. This Agreement may be executed in multiple counterparts, each of which, when taken together, shall constitute one and the same instrument. Executed copies of this Agreement may be delivered between the parties via electronic means including facsimile and/or electronic mail. The parties intend that this Agreement may be executed by either or both of the parties by means of the affixing of a digital signature or by other electronic means, in accordance with the Uniform Electronic Transactions Act, as the same may have been adopted by the state in which the Property is located. Seller and Buyer: (i) intend to

be bound by the signatures (whether original or electronic) on any document sent by electronic mail, (ii) are aware that the other party will rely on such signatures, and (iii) hereby waive any defenses to the enforcement of the terms of this Agreement based on the foregoing forms of signature.

[Remainder of page intentionally left blank; signature(s) on following page(s)]

Seller and Buyer have executed this Agreement as of the Effective Date.

BUYER:

Minnehaha Creek Watershed District, a watershed district with purposes and powers as set forth at Minnesota Statutes Chapters 103B and 103D

By: *James Wisker*
James Wisker (Oct 10, 2025 13:38:06 CDT)
Name: James Wisker
Its: Administrator
10/10/2025

SELLER:

Sally Thielhorn Authentisign 10/05/25
Sally J. Thielhorn, individually

ESCROW AGENT:

(For the purpose of acknowledging its agreement with the provisions hereof relating to its duties and obligations as escrow agent hereunder, including without limitation Section 14)

Land Title, Inc.

By: *Dennis Unger*
Dennis Unger (Oct 16, 2025 14:06:40 CDT)
Name: Dennis Unger
Its: Vice President
10/16/2025

Exhibit A

Legal Description of Property

That part of the West one-half (1/2) of the Southwest quarter of Section 2, Township 117 North, Range 24 West of the 5th Principal Meridian, lying southerly of the North 405 feet thereof and lying Northerly of the following described line:

Commencing at the Southwest corner of the North half of the Southwest quarter of the Southwest quarter of said Section 2, thence on an assumed bearing of North along the West line of the Southwest quarter of said Section 2 a distance of 1831.60 feet to the point of beginning of the line to be described; thence South 44 degrees East a distance of 560.00 feet; thence South 45 degrees 30 minutes East a distance of 400.00 feet; thence South 58 degrees 01 minutes 13 seconds East a distance of 131.26 feet; thence South 62 degrees 13 minutes 15 seconds East a distance of 310.00 feet; thence South 14 degrees 56 minutes 15 seconds East a distance of 231.25 feet thence South 64 degrees 36 minutes 15 seconds East to the East line of said North half of the Southwest quarter of the Southwest quarter of Section 2, and said line there ending, said line being the centerline of Painter's Creek.

Abstract Property

Attachment 3: Phase 1 Environmental Site Assessment Report

Phase I Environmental Site Assessment Report

Painter Creek Property
6300 Painter Road
Minnetrista, Minnesota 55364

Prepared for:
Minnehaha Creek Watershed District

Date: October 31, 2025

Prepared by:
Stantec Consulting Services, Inc.

Project/File:227708447

Sign-off Sheet and Signatures of Environmental Professionals

This document entitled **Phase I Environmental Site Assessment Report** (Report) was prepared by Stantec Consulting Services Inc. (Stantec) for the account of **Minnehaha Creek Watershed District** (the Client). The conclusions in the Report are Stantec's professional opinion, as of the time of the Report, and concerning the scope described in the Report. The opinions in the document are based on conditions and information existing at the time the scope of work was conducted and do not take into account any subsequent changes. The Report relates solely to the specific project for which Stantec was retained and the stated purpose for which the Report was prepared. The Report is not to be used or relied on for any variation or extension of the project, or for any other project or purpose, and any unauthorized use or reliance is at the recipient's own risk.

Stantec has assumed information received from the Client and third parties in the preparation of the Report to be correct. While Stantec has exercised a customary level of judgment or due diligence in the use of such information, Stantec assumes no responsibility for the consequences of any error or omission contained therein. This Report is intended solely for use by the Client in accordance with Stantec's contract with the Client. While the Report may be provided to applicable authorities having jurisdiction and others for whom the Client is responsible, Stantec does not warrant the services to any third party. The report may not be relied upon by any other party without the express written consent of Stantec, which may be withheld at Stantec's discretion.

Author: _____



Eric Stommes

Senior Associate, Environmental Scientist

I declare that, to the best of my professional knowledge and belief, I meet the definition of Environmental Professional as defined in § 312.10 of Title 40 of the Code of Federal Regulations, Part 312, (40 CFR 312). I have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the property. I have developed and performed all the appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312.

Quality/Independent Reviewer:



Jason A. Gelling, CPG

Senior Associate, Environmental Scientist



Table of Contents

Executive Summary	iii
1 Introduction	1
1.1 Subject Property Description	2
1.2 Special Terms, Conditions, and Additional Assumptions	3
1.3 Exemptions and Limiting Conditions	3
1.4 Personnel Qualifications	4
2 User-Provided Information	5
2.1 Previous Environmental Reports	6
3 Records Review.....	8
3.1 Physical Setting	8
3.1.1 Subject Property Topography and Surface Water Flow	8
3.1.2 Regional and Subject Property Geology	8
3.1.3 Regional and Subject Property Hydrogeology	8
3.2 Federal, State, and Tribal Environmental Records	9
3.2.1 Listings for Subject Property	9
3.2.2 Listings for Adjoining and Nearby Sites with Potential to Impact Subject Property	9
3.3 Local/Regional Environmental Records	10
3.3.1 Fire Department	10
3.3.2 Local Building and/or Planning Department Records	11
3.3.3 National Pipeline Mapping System – Public Viewer	11
3.4 Historical Records Review.....	11
3.4.1 Land Title Records/Deeds.....	11
3.4.2 Aerial Photographs.....	12
3.4.3 City Directories	12
3.4.4 Historical Fire Insurance Maps.....	13
3.4.5 Historical Topographic Maps.....	13
3.4.6 Other Historical Sources	14
4 Site Reconnaissance.....	15
4.1 Site Reconnaissance Methodology	15
4.2 General Description.....	15
4.3 Hazardous Substances and Petroleum Products.....	16
4.4 Interior Observations	17
4.5 Exterior Observations	17
4.6 Underground Storage Tanks/Structures.....	18
4.7 Aboveground Storage Tanks.....	19
4.8 Adjoining Properties	19
4.8.1 Current Uses of Adjoining Properties.....	19



4.9	Observed Physical Setting	19
5	Interviews.....	20
6	Evaluation	21
6.1	Findings and Opinions	21
6.2	Data Gaps.....	23
6.3	Conclusions	24
7	Non-Scope Considerations.....	26
8	References.....	27

List of Figures

- Figure 1. Subject Property Location Map
Figure 2. Subject Property Vicinity Map
Figure 3. Subject Property Features Map

List of Appendices

- Appendix A Photographs of the Subject Property and Vicinity
Appendix B Stantec Resumes
Appendix C User-Provided Records
Appendix D Environmental Agency Database Search Report
Appendix E Historical Records
Appendix F Interview Forms



Executive Summary

Stantec Consulting Services Inc. (Stantec) has completed a Phase I Environmental Site Assessment (ESA) report of the Painter Creek Property located at 6300 Painter Road in Minnetrista, Hennepin County, Minnesota (the Subject Property), on behalf of the Minnehaha Creek Watershed District (MCWD) (the Client). The work was performed according to Stantec's proposal and terms and conditions dated September 23, 2025 and accepted by the Client on September 29, 2025. MCWD has been designated as the User of this report. The intended use of this Phase I ESA is for due diligence in support of acquisition of the Subject Property by the MCWD.

The Phase I ESA was conducted in conformance with the requirements of ASTM International (ASTM) Designation E1527-21, and All Appropriate Inquiries (AAI) as defined by the United States Environmental Protection Agency (EPA) in Title 40 of the Code of Federal Regulations, Part 312 (40 CFR 312), except as may have been modified by the scope of work, and terms and conditions, requested by the Client. Any exceptions to, or deletions from, the ASTM or AAI practice are described in Section 1.2.

The Subject Property consists of an approximately 11.4-acre parcel of land located at 6300 Painter Road in Minnetrista, Minnesota (PID No. 0211724320010), developed with two story residence with basement, detached garage, steel sided pole shed, and three outbuildings. Painter Creek runs along the southern border of the Subject Property. The Subject Property is owned by Sally J. Thielhorn. Property uses in the area are rural residential with indications of past farmstead/agricultural use. A Subject Property Location Map is provided as **Figure 1**. A Subject Property Vicinity Map illustrating the main features of the Subject Property's surroundings is provided as **Figure 2**. A Subject Property Features Map illustrating the main features of the Subject Property is provided as **Figure 3**. Photographs taken during the site reconnaissance visit are provided in **Appendix A**.

We have performed a Phase I ESA in conformance with the scope and limitations of ASTM Practice E1527-21 of 6300 Painters Road in Minnetrista, Minnesota, or the Subject Property. Any exceptions to, or deletions from, this practice are described Section 1.2 of this report. This assessment has revealed the following recognized environmental condition (REC) in connection with the Subject Property:

- An approximate 300-gallon gasoline above ground storage tank (AST) and 55-gallon drum (i.e., ASTs) are situated atop of metal stand located just south of a smaller wooded shed in the central portion of the Subject Property. This type of fueling station was common at historic agricultural farmsteads. The ASTs and stand appeared to have been located at that location for many years based on the corrosion of the metal/peeling paint and the base of the stand was covered with soil/limestone rock with sparse vegetation. The Subject Property owner has indicated that the ~300-gallon AST was last used in 2007 but both ASTs were present at acquisition in 1991. Although no obvious staining was apparent below the ASTs and apparent dispensing area, based on the duration of use and gravel/soil surfaces, the potential for a release from the ASTs represents a REC for the Subject Property. Stantec recommends assessing this area for potential historic releases by advancing a soil boring or excavating a test pit to collect soil samples prior to planned earthwork on the Subject Property. If a release is identified, it can be



Phase I Environmental Site Assessment Report

6300 Painter Road

Executive Summary

addressed/remediated during the planned earthwork. Also note that if a release is identified, there may be reporting requirements for the owner/responsible party.

This assessment has not identified Controlled RECs (CRECs), historical RECs (HRECs), or significant data gaps in connection with the Subject Property.

This assessment has identified the following business environmental risks (BERs):

- An active water well (Well Unique No. 554047) is located to the north of the residence. Another older/unused well is located southeast of the garage within a covered well pit. If these wells are no longer used, they should be sealed in accordance with Minnesota Department of Health regulations.
- Based on the age of buildings, asbestos containing materials (ACM) and regulated waste may be present. Prior to demolition, Stantec recommends an Asbestos/Regulated Material Survey be completed to identify and quantify the materials. Prior to demolition, identified asbestos/regulated materials will require abatement/removal.
- During the walkover, Stantec observed scattered debris consisting of metal cans, fencing, a crushed metal drum, and roofing materials on the western wooded slope. The metal debris was rusted and appeared older in nature. Stantec recommends appropriately managing the scattered surficial debris.
- Agricultural activity on the Subject Property has likely included the use of agricultural products such as pesticide, herbicide, and/or fertilizer substances. However, legal application (i.e., in accordance with manufacturer's specifications and customary practices) of such substances, in the course of standard operational practice does not constitute a "release to the environment" by definition. The legal application of such substances would not result in the accumulation of these substances in the environment at concentrations that require special management. Further, no reasonably ascertainable information was obtained during the course of our assessment, including historical and regulatory records review, site reconnaissance observations, and interviews indicating that a past release had occurred. This past use should be considered if redevelopment/export of soil is considered.
- The Subject Property has been developed since the early 1900s. Since that time, several structures have been razed and/or damaged and replaced. Based on the presence of past structures, and information provided from the owner interview, it is likely that remnant foundations or related structures may remain in the subsurface. The potential for foundations, historical wells, septic systems, and/or cisterns associated with the former farmstead is considered a BER as these items may be encountered during redevelopment of the Subject Property and should be managed in accordance with local/state regulations.

The preceding summary is intended for informational purposes only. Reading of the full body of this report is recommended.



1 Introduction

The objective of this Phase I ESA was to perform AAI into the past ownership and uses of the Subject Property consistent with good commercial or customary practice as outlined by ASTM International (ASTM) in Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, Designation E1527-21. All Appropriate Inquiries is the process for evaluating a property's environmental conditions for the purpose of qualifying for landowner liability protections under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) following final rule of Part 312 of Title 40, Code of Federal Regulations (40 CFR Part 312). The purpose of this Phase I ESA was to identify, to the extent feasible, adverse environmental conditions including recognized environmental conditions (RECs) of the Subject Property.

The ASTM E1527-21 standard indicates that the goal of the Phase I ESA is to identify RECs, as well as historical recognized environmental conditions (HRECs) and controlled recognized environmental conditions (CRECs) that may exist at a property. The term recognized environmental conditions is defined as

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

ASTM defines a HREC as a previous release of hazardous substances or petroleum products affecting the Subject Property that has been addressed to the satisfaction of the applicable regulatory authority and meets current unrestricted use criteria established by a regulatory authority, without subjecting the property to any required controls (e.g., activity and use limitations or other property use limitations). A HREC is not considered a REC.

ASTM defines a CREC as a REC resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority (e.g., as evidenced by the issuance of a no further action letter or equivalent, or meeting risk-based criteria established by regulatory authority) but with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls (e.g., activity and use limitations, institutional controls, or engineering controls).

As defined by ASTM, RECs can include hazardous substances or petroleum products present under conditions in compliance with laws if that presence represents a material threat of future release. The release of hazardous substances or petroleum products is, however, not a REC if that presence is a *de minimis* condition. *De minimis* conditions are minor releases that generally do not present a material risk to human health and would not likely be subject to enforcement action if brought to the attention of



Phase I Environmental Site Assessment Report

6300 Painter Road, Minnetrista, MN

Introduction

governmental agencies. ASTM also considers the potential for a business environmental risk (BER), defined as a risk which can have a material environmental or environmentally driven impact on the business associated with the current or planned use of the Subject Property, not necessarily limited to those environmental issues required to be investigated by the ASTM standard. Consideration of BERs may involve addressing one or more ASTM non-scope considerations.

This Phase I ESA was conducted in accordance with our proposal to the Minnehaha Creek Watershed District dated September 23, 2025 and Client's authorization on September 29, 2025. The scope of work conducted during this Phase I ESA consisted of a visual reconnaissance of the Subject Property, interviews with key individuals, and review of reasonably ascertainable documents. The scope of work did not include an assessment for environmental regulatory compliance of any facility ever operated at the Subject Property (past or present) or sampling and analyzing of environmental media. Stantec was not contracted to perform an independent evaluation of the purchase or lease price of the Subject Property and its relationship to current fair market value. The conclusions presented in this Phase I ESA report are professional opinions based on data described herein. The opinions are subject to the limitations described in Section 1.3.

ASTM E1527-21 notes that the availability of record information varies from source to source. The User or Environmental Professional (EP) is not obligated to identify, obtain, or review every possible source that might exist with respect to a property. Instead, ASTM identifies record information that is reasonably ascertainable from standard sources. Reasonably ascertainable means

1. Information that is publicly available.
2. Information that is obtainable from its source within reasonable time and cost constraints.
3. Information that is practicably reviewable.

1.1 Subject Property Description

The Subject Property is located in a rural residential area within the City of Minnetrista, Minnesota.

Site Address/Location	Address: 6300 Painter Road Note that past addresses of the Subject Property may have included 6285 Painter Road		City: Minnetrista
	County: Hennepin	State: State	
Property Information	Township:	Range:	Section:
	117 North	24 West	NW ¼ of the SW ¼ of Section 02
Improvements	Size: 11.4 acres		
	Property Identification Number: 0211724320010		
	The Subject Property is occupied by a two-story residence with basement, garage, steel sided pole barn shed, and three other smaller wooden outbuildings.		



Introduction

Building Information	Description/Size (gross footprint)/Approximate Year Constructed:
	Single Family Residence, 1,100 SF, ~1900
	Detached Garage -1,050 SF, pre-1940
	Steel Pole Barn – 1,800 SF, 2017
	Wood Shed 1 – 460 SF, pre-1940
	Wood Shed 2 – 200 SF, pre-1940
	Wood Shed 3 (lean to) -210 SF, pre-1940
	Outhouse – 16 SF, pre-1940
Property Use	The Subject Property is a residence with a garage and outbuildings.
Ownership and Operation of the Property	Current Ownership & Operation: The Subject Property is owned by Sally J. Thielhorn and is used as a residence.

A Subject Property Location Map is provided as **Figure 1**. A Subject Property Vicinity Map is provided as **Figure 2**. A Subject Property Features Map is provided as **Figure 3**.

1.2 Special Terms, Conditions, and Additional Assumptions

There were no special terms, conditions, or additional assumptions associated with this Phase I ESA.

1.3 Exemptions and Limiting Conditions

This report documents work that was performed in accordance with generally accepted professional standards at the time and location in which the services were provided and given the schedule and budget constraints established by the Client. No other representations, warranties, or guarantees are made concerning the accuracy or completeness of the data or conclusions contained within this report, including no assurance that this work has uncovered all potential and actual liabilities and conditions associated with the Subject Property.

This report provides an evaluation of selected environmental conditions associated with the Subject Property that was assessed at the time the work was conducted and is based on information obtained by and/or provided to Stantec at that time. There are no assurances regarding the accuracy and completeness of this information received from others.

Conclusions made within this report consist of Stantec's professional opinion as of the time of the writing of this report and are based solely on the scope of work described in the report, the limited data available, and the results of the work. They are not a certification of the Subject Property's environmental condition.

Limitations of this assessment included dense vegetation of portions of the Subject Property limited Stantec's observations of the surface. In addition, Stantec did not access the second floor of the residence.



Phase I Environmental Site Assessment Report
6300 Painter Road, Minnetrista, MN

Introduction

This report has been prepared for the exclusive use of the Client identified herein and any use of or reliance on this report by any third party is prohibited, except as may be consented to in writing by Stantec or as required by law. The provision of any such consent is at Stantec's sole and unfettered discretion and will only be authorized pursuant to the conditions of Stantec's standard form reliance letter. Stantec assumes no responsibility for losses, damages, liabilities, or claims, howsoever arising, from third party use of this report.

The conclusions are based on the conditions encountered at the Subject Property by Stantec at the time the work was conducted.

As the purpose of this report is to identify Subject Property conditions which may pose an environmental risk; the identification of non-environmental risks to structures or people on the Subject Property is beyond the scope of this assessment.

The findings, observations, and conclusions expressed by Stantec in this report are not an opinion concerning the compliance of any past or present owner or operator of the Subject Property which is the subject of this report with any Federal, state, provincial or local law or regulation.

This report presents professional opinions and findings of a scientific and technical nature. It does not and shall not be construed to offer a legal opinion or representations as to the requirements of, nor compliance with, environmental laws, rules, regulations, or policies of Federal, state, provincial or local governmental agencies.

Stantec specifically disclaims any responsibility to update the conclusions in this report if new or different information later becomes available or if the conditions or activities on the property subsequently change.

1.4 Personnel Qualifications

This Phase I ESA was conducted by, or under the supervision of, an individual that meets the ASTM definition of an EP. The credentials of the EP and other key Stantec personnel involved in conducting this Phase I ESA are provided in **Appendix B**.



User-Provided Information

2 User-Provided Information

ASTM E1527-21 describes responsibilities of the User to complete certain tasks in connection with the performance of All Appropriate Inquiries into the Subject Property. The ASTM standard requires that the EP request information from the User on the results of those tasks because that information can assist in the identification of RECs, CRECs, HRECs, or *de minimis* conditions in connection with the Subject Property. Toward that end, Stantec requested that the User provide the following documents and information:

Description of Information	Description and/or Key Findings
User Questionnaire and/or Interview	A copy of the questionnaire completed by Kailey Cermak with the MCWD is provided in Appendix C . Responses to the User Questionnaire are discussed in the table below
Environmental Liens or Activity and Use Limitations (AUL)	None reported.
Previous Environmental Permits or Reports Provided by User	Disclosure statements as part of the anticipated property transaction were provided by the MCWD.
Purpose of the Phase I ESA	Due diligence process in support of acquisition.

Description of Information	Description and/or Key Findings
1) Environmental liens that are filed or recorded against the Subject Property	No – title review was clear.
2) Activity and use limitations that are in place on the Subject Property or that have been filed or recorded against the Subject Property Environmental Liens or Activity and Use Limitations (AUL)	No.
3) Specialized knowledge or experience of the person seeking to qualify for the landowner liability protections Previous Environmental Permits or Reports Provided by User	No.
4) Relationship of the purchase price to the fair market value of the Subject Property if it were not contaminated	N/A – Listing and negotiated price above appraised value.
5) Commonly known or reasonably ascertainable information about the Subject Property	No.



User-Provided Information

2.1 Previous Environmental Reports

The User of the report provided the following documentation on the Subject Property.

- Disclosure Statement: Seller's Property Disclosure Statement, May 7, 2025 (Disclosure Statement, May 2025)
- Addendum to Purchase Agreement, Disclosure of Information on Lead-Based Paint and Lead-Based Paint Hazards, May 7, 2025 (Addendum to Purchase Agreement, May 2025)
- Disclosure Statement: Subsurface Sewage Treatment System, May 8, 2025 (Disclosure Statement, Sewage Treatment System, May 2025)
- Disclosure Statement: Well, May 8, 2025 (Disclosure Statement, Well, May 2025)
- Disclosure Statement: Septic Location Map, May 23, 2025 (Disclosure Statement, Septic Map, May 2025)

Disclosure Statement, May 2025

The disclosure states the Subject Property was purchased in July 1991 and the basement was flooded in 2005 owing to a transformer failure and in 2017 there was wind damage to the barn leading to a rebuild. Other environmentally pertinent items include that the residence is heated with propane, a private septic system is used, there are one or more water wells on the Subject Property, and all the environmental concern boxes (i.e., asbestos, formaldehyde, hazardous waste/substances, lead, mold, soil problems, underground storage tanks, vapor intrusion, environmental contamination/remediation orders), were checked no.

Addendum to Purchase Agreement, Lead Paint, May 2025

Addendum notes that the seller has no knowledge of, or records relating to, lead based paint in the house.

Disclosure Statement, Sewage Treatment System, May 2025

Disclosure notes indicate that the residence is connected to a septic tank and mound system. The septic system was installed in 2008, and septic tank volume is 2,000 gallons in volume.

Disclosure Statement, Well, May 2025

Disclosure states that two wells on are located on the Subject Property. The first well (Unique Well No. 554047) is 137 feet deep and was installed in 1994. The second well does not have a unique well number and the install date is unknown. The active well was tested in October 2004 for contaminants, but the analytes and results were not included.



Phase I Environmental Site Assessment Report
6300 Painter Road, Minnetrista, MN

User-Provided Information

Disclosure Statement, Septic Map, May 2025

The disclosure shows the septic system south of the residence and west of the pole barn shed.



3 Records Review

The objective of consulting historical sources of information is to develop the history of the Subject Property and surrounding area and evaluate if past uses may have resulted in RECs. Physical setting records are evaluated to determine if the physical setting may have contributed to adverse environmental conditions in connection with the Subject Property. During the review of historical records, Stantec attempted to identify uses of the Subject Property from the present to the first developed use of the Subject Property. Stantec's research included the reasonably ascertainable and useful records described in this section.

3.1 Physical Setting

A summary of the physical setting of the Subject Property is provided in the following subsections.

3.1.1 Subject Property Topography and Surface Water Flow

The Subject Property is at an approximate elevation of 988 feet above mean sea level (msl) in the northeast portion and at an approximate elevation of 940 feet above msl on the south-southwest portion along Painter Creek. Based on topography, stormwater on the Subject Property flows to the southwest toward Painter Creek or is infiltrated through the ground surface.

3.1.2 Regional and Subject Property Geology

Published references describe the surficial geology at the Subject Property as loam to clay loam diamict on most of the Subject Property to fine-grained organic matter or partially decomposed, fine- to coarse-grained plant matter on the south-southwest portion of the Subject Property located along Painter Creek (Berthold, 2018)

Shallow bedrock on the Subject Property consists of Jordan Sandstone described as dominantly white to yellow, medium- to coarse-grained, friable quartzose sandstone in the southeast portion of the Subject Property; St. Lawrence Formation described as light gray to yellowish-gray and pale yellowish-green, dolomitic, feldspathic siltstone with interbedded, very fine-grained sandstone and shale in the central portion of the Subject Property, and intermixing layers of Mazomanie Formation described as dominantly white to yellowish-gray, fine- to medium-grained, cross-stratified, generally friable, quartzose sandstone and Lone Rock Formation described as pale yellowish-green, very fine- to fine-grained glauconitic, feldspathic sandstone and siltstone (Retzler, 2018). Depth to bedrock is estimated to be between 101 feet below ground surface (bgs) on the southeast portion of the Subject Property to 200 feet bgs on the northern portion of the Subject Property (Retzler, 2018).

3.1.3 Regional and Subject Property Hydrogeology

The shallow water table is often a subdued expression of surface topography. Shallow groundwater generally flows from areas of groundwater recharge, such as hills and broad uplands, to areas of



Records Review

groundwater discharge, such as wetlands, rivers, and lakes. The general direction of regional groundwater flow in the area of the Subject Property is presumed to be to the south toward Painter Creek. Local conditions may vary due to surface water features, perched groundwater conditions or artificially created drainage systems. Depth to groundwater is noted to be shallow, approximately 0 to 30 feet bgs dependent upon location (Berg, 2021).

Site-specific groundwater flow direction and depth can only be determined by conducting site-specific testing, which Stantec has not conducted.

3.2 Federal, State, and Tribal Environmental Records

A regulatory agency database search report was obtained from Environmental Risk Information Services (ERIS), a third-party environmental database search firm. A complete copy of the database search report, including the date the report was prepared, the date the information was last updated, and the definition of databases searched, is provided in **Appendix D**.

Stantec evaluated the information listed within the database relative to potential impact to the Subject Property, assessing the potential for impacts based in part on the physical setting. As part of this process, inferences have been made regarding the likely groundwater flow direction at or near the Subject Property. As described in Section 3.1.3, the inferred shallow groundwater flow direction is likely to be toward the south. Observations about the Subject Property and adjoining properties made during the Subject Property reconnaissance are provided in more detail in Section 4.

3.2.1 Listings for Subject Property

The Subject Property was not identified in the environmental database report.

3.2.2 Listings for Adjoining and Nearby Sites with Potential to Impact Subject Property

Stantec assessed data presented in the environmental agency database search report to evaluate the potential for conditions on adjoining and nearby sites to pose a REC for the Subject Property. The evaluation included an opinion of the potential for contamination by hazardous substances or petroleum products to migrate to the Subject Property from an adjoining or nearby site, including by vapor migration or encroachment (i.e., potential for a vapor encroachment condition [VEC]. ASTM E2600-22 Standard Guide for Vapor Encroachment Screening on Property Involved in Real Estate Transactions (ASTM, 2022) was used as the basis for a Tier I Vapor Encroachment Screen (VES) for the Subject Property. This included evaluation of release sites within 1/10 mile for Petroleum Hydrocarbon releases, and 1/3 mile for volatile and semi-volatile organic compounds (VOCs, SVOCs), plus other potential vapor phase contaminants (such as mercury).

The following table describes the findings of the database search. The Subject Property is surrounded by residential and agricultural properties in all directions. Stantec has focused the database search on sites that are adjacent to the Subject Property, located in side- to up-gradient locations, or have listings



Phase I Environmental Site Assessment Report
6300 Painter Road, Minnetrista, MN

Records Review

indicative of a release. Additional mapped sites of regulatory interest identified within the search radii defined by the ASTM Phase I Standard, as identified in the ERIS or EDR Report, include the following

Listed Facility Name/Address	Database Listing(s)	Distance/Direction from Subject Property
Gabrelcik, Randy	HIST SPL and SPILLS	300 feet south of the Subject Property

A petroleum spill of unspecified volume occurred on the site in June 1989 from a truck fire. The spill closure date was noted as January 1, 1996. Based on the location, closed status, the listed spill site is not considered a REC for the Subject Property.

MPCA - Ambient Surface Water	PFAS Water	~1,825 feet northwest of the Subject Property
------------------------------	------------	---

The location of PFAS tissue and surface water sampling is noted as Painter Creek at CR-26 in Minnetrista. One PFAS constituent, perfluorooctanesulfonate, was detected in several surface water samples above reporting limits. The database listing did not indicate other detections of PFAS. Based on the ubiquitous nature of PFAS in the environment, this finding is not considered a REC for the Subject Property.

Based on distance, regulatory status, and/or cross- or down-gradient location relative to the Subject Property, RECs were not identified in connection with the remaining listings in the database search report, including listings of Orphan/Unlocated Sites, provided in **Appendix D**.

3.3 Local/Regional Environmental Records

Stantec checked the following sources to obtain information pertaining to Subject Property use and/or indications of RECs in connection with the Subject Property.

3.3.1 Fire Department

Agency Name, Contact Information, Date	Finding
Lori Brazil Minnetrista Police lbrazil@ci.minnetrista.mn.us October 3, 2025	Ms. Brazil of the Minnetrista Police Department indicated that there were no records to indicate that police calls for the Subject Property involved storage tanks, chemical spills, or fires; nor would the Public Safety Department issue related permits. Ms. Brazil also indicated that these records date back to 2008.
Vicki Weber Mound Fire Department vweber@moundfire.com October 15, 2025	According to Ms. Weber, the Mound Fire Department does not have any record of storage tanks, chemical spills, or fires for the property at 6300 Painter Road, Minnetrista, MN. She added that Stantec may want to contact the City of Minnetrista to see if they have any permits regarding storage tanks, as they do not have access to their property records.



Records Review

Agency Name, Contact Information, Date	Finding
Eric Anderson, St. Bonafacio Fire Chief chief@stbonifire.com October 6, 2025	Mr. Anderson indicated that they do not have any records associated with this property.

3.3.2 Local Building and/or Planning Department Records

Agency Name, Contact Information, Date	Findings
Jasper Kruggel City Administrator, Minnetrista JKruggel@ci.minnetrista.mn.us October 3, 2025	Mr. Kruggel noted that the information request is in progress and the City is working with MCWD to review building permits.
Property Map/Hennepin County https://gis.hennepin.us/property/ October 23, 2025	Hennepin County tax information was obtained and reviewed from the Hennepin County tax assessor's website. Tax records provide publicly available information about the Subject Property. According to the Hennepin County tax records, the Subject Property is owned by Sally Thielhorn and the property valuation is \$716,200. The tax records did not reveal additional information with regard to the environmental condition of the Subject Property.

3.3.3 National Pipeline Mapping System – Public Viewer

Agency Name, Contact Information, Date	Findings
National Pipeline Mapping System – Public Viewer NPMS Public Viewer (dot.gov) October 24, 2025	The National Pipeline Mapping System – Public Viewer was accessed on October 24, 2025. According to the Public Viewer, no buried pipelines are located on or near to the Subject Property. The nearest pipeline is a natural gas transmission pipeline to the south of the Subject Property off CR 151.

3.4 Historical Records Review

3.4.1 Land Title Records/Deeds

The User provided Stantec with a Refinance Report completed by Quality Abstract, Inc. dated September 15, 2025. The worksheet noted that the postings/memorials were “clear.” A warranty deed from 1991 indicates that Frank Speakman (former husband of Sally Thielhorn) purchased the Subject Property from Katherine Wambeke. A quit-claim deed dated December 2008 was also included where Frank Speakman



Records Review

conveyed the Subject Property to Sally Thielhorn. No obvious evidence of environmental liens or activity and use limitations were noted in the title documentation.

3.4.2 Aerial Photographs

Stantec reviewed historical aerial photographs provided by Historical Information Gatherers (HIG). The general type of activity on a property and land use changes can often be discerned from the type and layout of structures visible in the photographs. However, specific elements of a facility's operation usually cannot be discerned from aerial photographs alone. Copies of the historical aerial photographs are provided in **Appendix E**.

The following table summarizes Stantec's observations of the reviewed historical aerial photographs:

Year	Scale	Observations of Subject Property and Adjoining/Nearby Properties
1937, 1940, 1945, 1953, 1956, and 1960	1"=200'	A wooded farmstead is centrally located on the Subject Property consisting of the residence, garage, two or three sheds/barn south of residence, and two smaller structures north of the residence with apparent storage of hay bales east of the barn. A gravel road extends from the east side of the residence and north of the Subject Property boundary. The remainder of the Subject Property appears to be used for agricultural purposes and Painter Creek exists along the south side. Surrounding sites consist of agricultural or undeveloped land with several structures apparent further east.
1971, 1974, 1978, 1984, 1987, 1994, 2000, 2009, 2012, and 2016,	1"=200'	Changes include that the northern two smaller shed-like structures are no longer present, and more tree growth is evident around the farmstead and on the west side. The gravel road that extends to the north from the residence is less apparent in the 1970 aerials. Through this time period, single family residences are apparent to the south and north of the Subject Property.
2020 and 2023	1"=200'	It appears that the barn structure noted on the previous aerials has been replaced with a shed building. No significant changes to the surrounding sites are apparent.

No RECs were noted during the review of the historical aerial photographs.

3.4.3 City Directories

Stantec retained HIG to research available city directories for the Subject Property and adjoining and nearby properties, in approximately five-year intervals. or Stantec reviewed available city directories for the Subject Property and adjoining and nearby properties. Copies of the city directory listings are provided in **Appendix E**.



Phase I Environmental Site Assessment Report
6300 Painter Road, Minnetrista, MN

Records Review

The following is a summary of Stantec's review of the city directory listings:

Subject/Adjoining Properties	Year	Listed Occupants
Subject Property (6300 Painters Road)	1987-88	John Wambake
Subject Property (6300 Painters Road)	1992-98	Frank Speakman
Subject Property (6300 Painters Road)	2002-2007	Frank and Sally Speakman
Subject Property (6300 Painters Road)	2013-2018	Sally Theilhorn
Subject Property (6300 Painters Road)	2023	Sally and Lillian Speakman
Adjoining sites	1987-2023	Residential Listings

No RECs were noted during the review of the City Directories.

3.4.4 Historical Fire Insurance Maps

Fire insurance maps were developed for use by insurance companies to depict facilities, properties, and their uses for many locations throughout the United States. These maps provide information on the history of prior land use and are useful in assessing whether there may be potential environmental contamination on or near the Subject Property. These maps, which have been periodically updated since the late 19th century, often provide valuable insight into historical Subject Property and adjoining and nearby property uses.

Stantec requested fire insurance maps from HIG; however, no coverage exists for the Subject Property. The Sanborn® Map Search Report indicating “no coverage” is presented in **Appendix E**.

3.4.5 Historical Topographic Maps

Stantec reviewed historical 7.5-minute topographic maps of the Mound and Minnetonka Minnesota Quadrangles provided by HIG. Topographic maps help identify past Subject Property and adjoining and nearby property usage and areas of potential environmental concern. Copies of the historical maps are provided in **Appendix E**.

The following table summarizes Stantec's observations of the reviewed historical topographic maps:

Year	Scale	Observations of Subject Property and Adjoining/Nearby Properties
1905 and 1907	1"=2,000'	One centrally located structure is shown on the Subject Property with Painter Creek adjoining to the south and wetland symbols on the western extent. A road bisects the Subject Property from the southwest to the northeast. Surrounding sites appear as wetland areas, undeveloped areas with sparse roads and structures.



Phase I Environmental Site Assessment Report
6300 Painter Road, Minnetrista, MN

Records Review

Year	Scale	Observations of Subject Property and Adjoining/Nearby Properties
1958 and 1993	1"=2,000'	Two structures are shown on the Subject Property, and the road appears realigned from the east side and then turns north when it nears the residence. Surrounding sites appear as above.
2013, 2016, 2019, and 2022	1"=2,000'	The topographic maps do not depict structures, by design, only roadways and natural features.

No RECs were noted during the review of the topographic maps.

3.4.6 Other Historical Sources

No other historical sources were researched.



4 Site Reconnaissance

A site reconnaissance of the Subject Property and its vicinity was conducted by Eric Stommes of Stantec on October 20, 2025. Access to the Subject Property was provided by Kailey Cermak with the MCWD. Stantec was accompanied by Ms. Cermak and other MCWD staff during the site reconnaissance. **Figures 2 and 3** provide information about the Subject Property and adjoining sites and the location of potential areas of environmental concern. Photographs collected during the site reconnaissance are included in **Appendix A**.

4.1 Site Reconnaissance Methodology

The site reconnaissance focused on observation of current conditions and observable indications of past uses and conditions of the Subject Property that may indicate the presence of RECs. The site reconnaissance of the Subject Property was conducted on foot and Stantec utilized the following methodology to observe the Subject Property:

- Traverse the outer Subject Property boundary
- Traverse transects across the Subject Property
- Traverse the periphery of structures on the Subject Property
- Visually observe accessible interior areas expected to be used by occupants or the public maintenance and repair areas, utility areas, and a representative sample of occupied spaces

There were no weather-related Subject Property restrictions encountered during the reconnaissance visit although it was raining. Portions of the Subject Property exterior were covered with dense vegetation and Stantec did not access the second floor of residence.

4.2 General Description

Observations	Description
Subject Property and Area Description:	The Subject Property is located within a rural residential setting within Minnetrista, Minnesota. The Subject Property is bordered to the north by a single-family residence on several acres, to the east by Painter Creek Drive followed by single family residence on several acres; to the south by Painter Creek and several single-family residences, and to the west by large wetland complex.
Subject Property Operations:	The Subject Property is used for residential purposes.
Structures, Roads, Other Improvements:	Subject Property access is from Painters Road located to the east of the Subject Property. The Subject Property is occupied by a single-family residence, detached two stall garage, metal sided pole shed (newer), three smaller wood framed sheds (older), dilapidated outhouse, dog kennels, and a chicken coop.



Phase I Environmental Site Assessment Report
6300 Painter Road, Minnetrista, MN

Site Reconnaissance

Observations	Description
Subject Property Size (acres):	~11.4 acres
Estimated % of Subject Property Covered by Buildings and/or Pavement:	~3%
Observed Current Subject Property Use/Operations:	Residential use and vacant land
Observed Evidence of Past Subject Property Use(s):	Former farmstead and agricultural use.
Sewage Disposal Method (and age):	Private septic system with tank and mound drain field constructed in about 2008.
Potable Water Source:	Private well – Unique Well 554047 with another unused water well present
Electric and Natural Gas Utilities:	Local electric provider and propane is used to heat the residence. The propane tank is located to the west of the residence.

4.3 Hazardous Substances and Petroleum Products

The following table summarizes Stantec's observations during the Subject Property reconnaissance.

Observations	Description/Location
Hazardous Substances and Petroleum Products as Defined by CERCLA 42 U.S.C. § 9601(14) with identified uses:	Common household cleaners in residence, and three 1-3-gallon containers of gasoline in garage with miscellaneous smaller volume vehicle maintenance chemicals and spray chemicals on and near work bench.
Drums/Totes/Intermediate Bulk Containers (≥5 gallons):	None observed.
Strong, Pungent, or Noxious Odors:	None detected.
Pools of Liquid:	None observed.
Unidentified Substance Containers:	Several rusted containers ranging in volume from 1-quart to 2 gallons to 55-gallons were observed scattered on the wooden slope located on the west side of the Subject Property.
Polychlorinated biphenyl (PCB)-Containing Equipment:	One pole mounted electrical transformer was observed just east of the unused water well pit.
Other Observed Evidence of Hazardous Substances or Petroleum Products:	Several fluorescent light tubes were stored in one of the wood sided sheds. The light tubes can contain mercury and did not appear broken.



4.4 Interior Observations

Stantec made the following observations during the site reconnaissance of the building interiors at the Subject Property and/or identified the following information during the interview or records review portions of the assessment.

Observations	Description
Heating/Cooling Method:	The residence is heated with a forced air furnace fueled by propane. The detached garage also had an older furnace but did not appear to have been in use for some time. One of the wooded sheds has a wood burning stove that appeared unused. The residence was cooled with central air system and a condenser unit was located on the north exterior side.
Surface Stains or Corrosion:	Several small areas of <i>de minimis</i> oily staining were observed in the detached garage (concrete floor) and within the steel side pole barn shed (gravel floor with half covered in green carpet).
Floor Drains and Sumps:	A sump was located in the southwest corner of the residence basement with a pump in it. The sump had water in it and appeared to discharge via a pipe to the outside. No other floor drains were observed.
Other Interior Observations:	A rest room was observed in the basement of the residence.

4.5 Exterior Observations

Stantec made the following observations during the site reconnaissance of exterior areas of the Subject Property and/or identified the following information during the interview or records review portions of the assessment.

Observations	Description
On-site Pits, Ponds, or Lagoons:	None
Stained Soil or Pavement:	None observed.
Stressed Vegetation:	None observed beyond normal fall plant die back.
Waste Streams and Waste Collection Areas:	Municipal solid waste and recyclables are collected in two plastic totes located on the south side of the detached garage. These totes are managed by Randy's Sanitation.
Solid Waste Disposal:	As noted above, several rusted containers ranging in volume from 1-quart to 2 gallons and a crushed 55-gallon drum were observed scattered on the wooden slope located on the west side of the Subject Property. Additional items on the slope included fencing, roofing, and metal debris. Other miscellaneous solid waste was observed around the sheds including pet care equipment, siding, wood debris, farming implements, and fencing.



Phase I Environmental Site Assessment Report
6300 Painter Road, Minnetrista, MN

Site Reconnaissance

Observations	Description
Potential Areas of Fill Placement:	Stantec observed apparent vegetated soil berms along Painter Creek indicating cleaning of the creek in the past. In addition, an obvious mound of soil was noted south of residence that is the drain field. Two areas of soil disturbance, approximately 4 feet in diameter were noted north of the residence which appeared to be horseshoe game pads. No other mounds, piles, or depressions suggesting the placement of fill material were observed on the Subject Property.
Wastewater:	A pipe was noted extending from the southwest corner of the residence that discharged on the lawn. Based on its location, Stantec suspects this discharge is from the sump pit in the basement. No other exterior wastewater discharge was observed.
Stormwater:	Stormwater on the Subject Property infiltrates into the soil or flows to the south toward Painter Creek.
Wells:	A wellhead with unique well no. 554047 was observed just north of the residence. According to the Minnesota Well Index (MWI), the well is 137 feet deep and was installed in 1994. Another well pit was observed southeast of the detached garage. The covered well pit was approximately 8 feet deep and a pressure tank was evident. This well was not identified in MWI; therefore, no details were available.
Septic Systems:	A septic and mound system were observed south of the residence. Stantec understands that this system was installed in 2008. A dilapidated outhouse was observed west of the residence
Electrical Transformers:	One pole mounted electrical transformer was noted east of the detached garage and north of the gravel driveway. No labeling was evident indicating its PCB content and no obvious evidence of staining was noted below the transformer.
Other Exterior Observations:	Just north of a smaller wood framed shed, Stantec observed an approximate 2 foot by 4 foot wood frame that appeared to support equipment above since gone. A pump and underground piping were also observed near the frame, which indicates it may have been used to fill a water tank.

4.6 Underground Storage Tanks/Structures

Observations	Description
Existing USTs:	No visible evidence (fill pipes, vent pipes, dispensers, surface patches) that would indicate the presence of USTs was discovered during the site reconnaissance.
Former USTs:	No visible evidence (fill pipes, vent pipes, dispensers, surface patches, tank level gauges, etc.), reports, or other evidence of the former presence of USTs was discovered during this Phase I ESA.
Other Underground Structures:	None observed.



4.7 Aboveground Storage Tanks

Observations	Description
Existing ASTs:	An approximate 300-gallon gasoline AST and a 55-gallon drum were positioned on a metal stand located just south of a wood framed shed. The ASTs and stand appeared to have been located at that location for many years based on the corrosion of the metal and the base was covered with soil/limestone rock with sparse vegetation. According to the Subject Property owner, the gasoline AST was last used in 2007, and the ASTs had been at that location prior to their acquisition in 1991. No obvious evidence of staining was noted below the ASTs or the anticipated equipment fueling area. An approximate 500-gallon propane tank was located west of the residence. No other visible evidence (fill pipes, vent pipes, dispensers, surface stains) that would indicate the presence of ASTs was discovered during the site reconnaissance.
Former ASTs:	No visible evidence (fill pipes, vent pipes, dispensers, surface stains), reports, or other evidence of the former presence of ASTs was discovered during this Phase I ESA.

4.8 Adjoining Properties

4.8.1 Current Uses of Adjoining Properties

As viewed from the Subject Property and/or from public rights-of-way, Stantec made the following observations about use and activities on adjoining sites.

NORTH	Single-family residence on several acres
EAST	Painter Road followed by several single-family residences on several acres
SOUTH	Several single-family residences on several acres
WEST	Large apparent wetland complex

Refer to Figure 2.

4.9 Observed Physical Setting

Observations	Description
Topography of the Subject Property and Surrounding Area:	The topographic high of the Subject Property is on the north side and drops significantly to the southern border, at Painter Creek. Stantec estimates approximately 40 feet of topographic relief on the Subject Property.



Interviews

5 Interviews

Stantec conducted interviews with the following individuals:

Name, Contact Information, and Date of Interview	Relationship to Subject Property	Key findings:
Sally J. Thielhorn Property Owner October 21, 2025	Property Owner	Stantec provided an owner questionnaire to Ms. Thielhorn that was received on October 22, 2025. Ms. Thielhorn noted that she has owned the Subject Property since July 1991 for residential use. A concrete foundation is located along the creek and another barn foundation was left under the existing new red pole barn shed. Ms. Thielhorn added that the ~300-gallon AST contained gasoline and had not been used since 2007 and the 55-gallon drum below the AST was never used during her tenure. For other questions, Ms. Thielhorn referred to the previous disclosures.

Copies of interview documentation are provided in **Appendix G**.



6 Evaluation

This section provides a summary overview of findings, opinions, and conclusions.

6.1 Findings and Opinions

Information gathered from interviews, reviews of existing data, and an inspection was evaluated to determine if RECs are present in connection with the Subject Property. Based on this information, Stantec made the following findings and developed the following opinions.

1. The Subject Property has been used for residential purposes dating back to the early 1990s

The historical use of the Subject Property for residential purposes is not considered to represent a REC, HREC, or CREC because there is no evidence of a release or material threat of a release of petroleum products or potentially hazardous substances as a result of its use.

2. Prior to early 1990s, it appears the Subject Property was occupied by a farmstead and used for agricultural purposes. It also appears that several structures have been razed through time.

The general historical use of the Subject Property as farmstead/agricultural purposes is not considered to represent a REC, HREC, or CREC because there is no evidence of a release or material threat of a release of petroleum products or potentially hazardous substances as a result of its use.

Agricultural activity on the Subject Property has likely included the use of agricultural products such as pesticide, herbicide, and/or fertilizer substances. However, legal application (i.e., in accordance with manufacturer's specifications and customary practices) of such substances, in the course of standard operational practice does not constitute a "release to the environment" by definition. The legal application of such substances would not result in the accumulation of these substances in the environment at concentrations that require special management. Further, no reasonably ascertainable information was obtained during the course of our assessment, including historical and regulatory records review, site reconnaissance observations, and interviews indicating that a past release had occurred. The past agricultural use represents a BER.

Based on the presence of past structures, it is possible that remnant foundations or related structures may remain in the subsurface. The potential for foundations, historical wells, septic systems, and/or cisterns associated with the former farmstead is considered a BER as these items may be encountered during redevelopment of the Subject Property and should be managed in accordance with local/state regulations. The past structures represent a BER.

3. An approximate 300-gallon gasoline above ground storage tank (AST) and 55-gallon drum are situated atop of metal stand located just south of smaller wooded shed in the central portion of the Subject Property. This type of fueling station was common at historic agricultural farmsteads



Evaluation

The ASTs and stand appeared to have been located at that location for many years based on the corrosion of the metal and the base was covered with soil/limestone rock with sparse vegetation. The Subject Property owner has indicated that the ~300-gallon AST was last used in 2007 but both ASTs were present at acquisition in 1991. Although no obvious staining was apparent below the ASTs and dispensing area, based on the duration of use and gravel/soil surfaces, a potential release from the ASTs represents a REC for the Subject Property.

4. The Subject Property used a septic tank and drain field to manage sewage

Based on the residential use of the Subject Property, the septic system is anticipated to manage common household wastewater. The use of the septic system is not anticipated to represent a REC for the Subject Property.

5. During the walkover, Stantec observed scattered debris consisting of metal cans, fencing, crushed metal drum, and roofing materials on the western wooded slope. The metal debris was rusted and appeared older in nature.

Based on the apparent scattered nature of the debris and age, the limited scattered debris is not anticipated to represent a REC for the Subject Property. The presence of scattered debris represents a BER and the material should be appropriately managed.

6. Two water wells are located on the Subject Property, one active and the other unused and likely associated with the prior use as a farmstead.

The presence of unused water wells represents a BER. If the well(s) is no longer used, it should be sealed by a licensed water well contractor.

5. The Subject Property is occupied by several structures, some dating back to the early 1900s.

Due to the age of the Subject Property buildings, the building materials may contain asbestos and other regulated materials. The potential for asbestos containing materials is considered a BER. If renovation or demolition is planned, asbestos containing materials should be managed in accordance with regulations from applicable federal, state and/or local agencies.

6. A vegetated soil berm was noted along Painter Creek indicating fill.

The fill berm was likely associated with the past maintenance of the creek and is not considered a REC for the Subject Property.



Evaluation

6. An environmental records search was performed and identified sites within their respective ASTM E 1527-21 search radii of the Subject Property that may represent RECs, CRECs, HRECs or *de minimis* conditions. The Subject Property was not identified in the environmental radius search.

Based on one or more of the following reasons: distance from the Subject Property, position of sites with respect to assumed groundwater flow direction, the type of native soils, and regulatory status, none of the sites identified in the environmental records search report are expected to impact soil or groundwater quality at the Subject Property. The environmental records search identified no RECs, CRECs, HRECs or *de minimis* conditions at or near the Subject Property.

6.2 Data Gaps

The Federal AAI final rule [40 CFR 312.10(a)] and ASTM E1527-21 identify a data gap as the lack or inability to obtain information required by the standards and practices of the rule despite good faith efforts by the EP or the User.

Any data gaps resulting from the Phase I ESA described in this report are listed and discussed below.

Gap	Discussion
Deletions or Exceptions from Scope of Work Referenced in Section 1.0:	None.
Weather-Related Restrictions to Site Reconnaissance:	None.
Facility Access Restrictions to Site Reconnaissance:	The second floor of the residence was not observed owing to privacy.
Other Site Reconnaissance Restrictions:	Several parts of the Subject Property were covered by dense vegetation limiting Stantec's observations.
Data Gaps from Environmental Records Review:	None.
Data Gaps from Historical Records Review:	Stantec did not obtain historical records that document the Subject Property history in 5-year intervals, and this resulted in data failures. These data failures represent data gaps; however, these data gaps are not considered significant. Based on the information obtained during this Phase I ESA and general knowledge of development at and near the Subject Property, the absence of this information did not affect the ability of the EPs to identify RECs, HRECs, CRECs or <i>de minimis</i> conditions.
Data Gaps from Interviews:	The City of Minnetrista building department did not respond to Stantec's inquiry for information as of the date of this report.
Other Data Gaps:	None.



Evaluation

6.3 Conclusions

We have performed a Phase I ESA in conformance with the scope and limitations of ASTM Practice E1527-21 of 6300 Painters Road in Minnetrista, Minnesota, the Subject Property. Any exceptions to, or deletions from, this practice are described in Section 1.3 of this report. This assessment has revealed the following recognized environmental condition (REC), in connection with the Subject Property:

- An approximate 300-gallon gasoline above ground storage tank (AST) and 55-gallon drum (i.e., ASTs) are situated atop of metal stand located just south of a smaller wooded shed in the central portion of the Subject Property. This type of fueling station was common at historic agricultural farmsteads. The ASTs and stand appeared to have been located at that location for many years based on the corrosion of the metal/peeling paint and the base of the stand was covered with soil/limestone rock with sparse vegetation. The Subject Property owner has indicated that the ~300-gallon AST was last used in 2007 but both ASTs were present at acquisition in 1991. Although no obvious staining was apparent below the ASTs and apparent dispensing area, based on the duration of use and gravel/soil surfaces, the potential for a release from the ASTs represents a REC for the Subject Property. Stantec recommends assessing this area for potential historic releases by advancing a soil boring or excavating a test pit to collect soil samples prior to planned earthwork on the Subject Property. If a release is identified, it can be addressed/remediated during the planned earthwork. Also note that if a release is identified, there may be reporting requirements for the owner/responsible party.

This assessment has not identified Controlled RECs (CRECs), or significant data gaps in connection with the Subject Property.

This assessment has identified the following BERs:

- An active water well (Well Unique No. 554047) is located to the north of the residence. Another older/unused well is located southeast of the garage within a covered well pit. If these wells are no longer used, they should be sealed in accordance with Minnesota Department of Health regulations.
- Based on the age of buildings, asbestos containing materials (ACM) and regulated waste may be present. Prior to demolition, Stantec recommends an Asbestos/Regulated Material Survey be completed to identify and quantify the materials. Prior to demolition, identified asbestos/regulated materials will require abatement/removal.
- During the walkover, Stantec observed scattered debris consisting of metal cans, fencing, a crushed metal drum, and roofing materials on the western wooded slope. The metal debris was rusted and appeared older in nature. Stantec recommends appropriately managing the scattered surficial debris.
- Agricultural activity on the Subject Property has likely included the use of agricultural products such as pesticide, herbicide, and/or fertilizer substances. However, legal application (i.e., in accordance with manufacturer's specifications and customary practices) of such substances, in



Phase I Environmental Site Assessment Report
6300 Painter Road, Minnetrista, MN

Evaluation

the course of standard operational practice does not constitute a “release to the environment” by definition. The legal application of such substances would not result in the accumulation of these substances in the environment at concentrations that require special management. Further, no reasonably ascertainable information was obtained during the course of our assessment, including historical and regulatory records review, site reconnaissance observations, and interviews indicating that a past release had occurred. This past use should be considered if redevelopment/export of soil is considered.

- The Subject Property has been developed since the early 1900s. Since that time, several structures have been razed and/or damaged and replaced. Based on the presence of past structures, and information provided from the owner interview, it is likely that remnant foundations or related structures may remain in the subsurface. The potential for foundations, historical wells, septic systems, and/or cisterns associated with the former farmstead is considered a BER as these items may be encountered during redevelopment of the Subject Property and should be managed in accordance with local/state regulations.



Non-Scope Considerations

7 Non-Scope Considerations

The scope of work completed was limited solely to those items in the ASTM E1527-21 standard. No ASTM E1527-21 defined “Non-Scope Considerations” were performed as part of this Phase I ESA.



References

8 References

ASTM International. 2021. *Standard Practice for Environmental Site Assessments: Phase 1 Environmental Site Assessment Process*, Designation: E 1527-21.

ASTM International. 2022. *Standard Guide for Vapor Encroachment Screening on Subject Property Involved in Real Estate Transactions*, Designation E 2600-22.

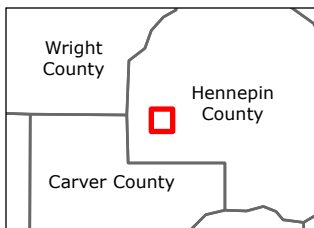
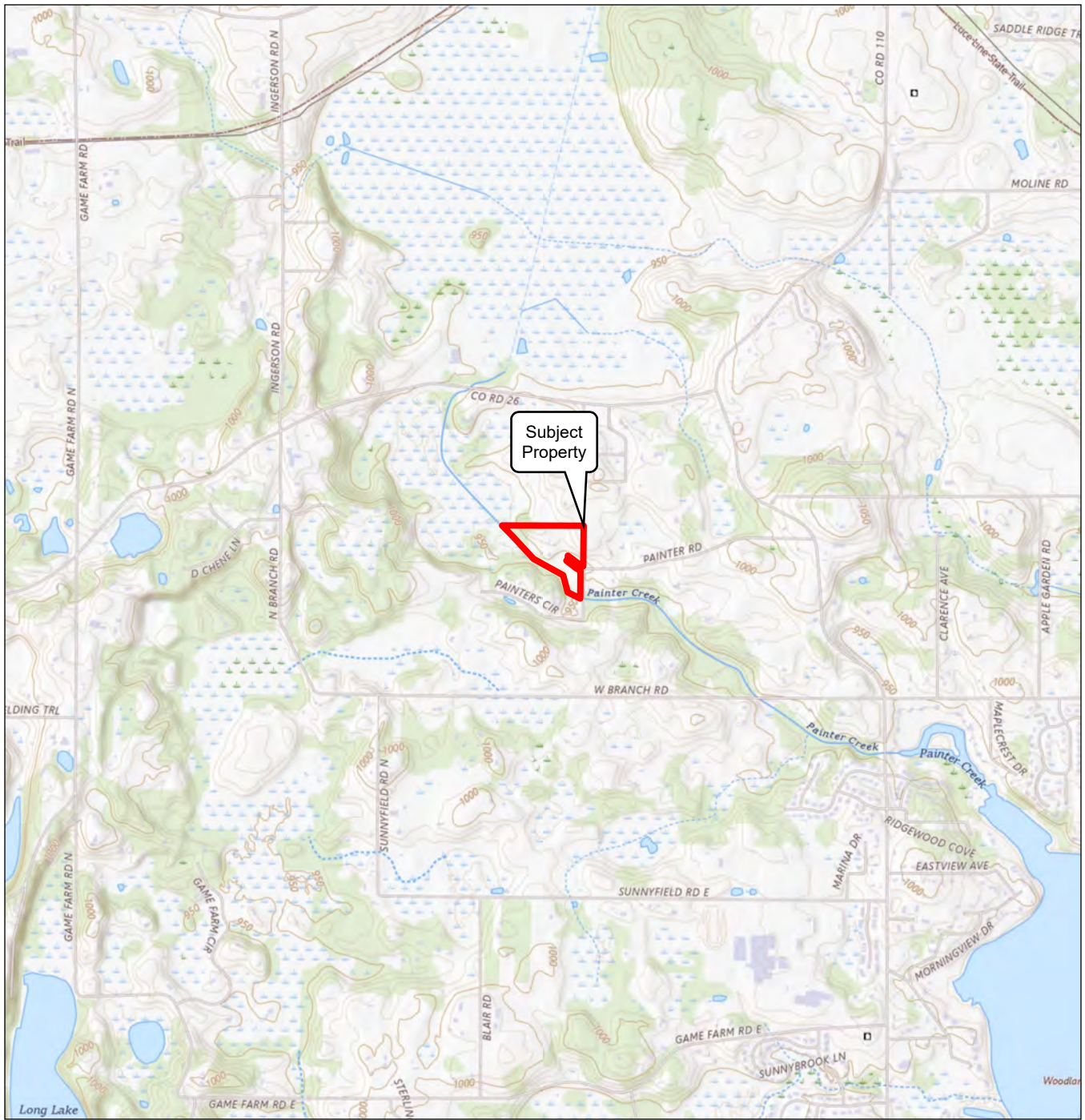
Minnesota Department of Health Minnesota Well Index. [Minnesota Well Index \(state.mn.us\)](https://state.mn.us). Accessed on October 23, 2025.

National Pipeline Mapping System Public Viewer. [NPMS Public Viewer \(dot.gov\)](https://npms.dot.gov). Accessed on October 24, 2025.

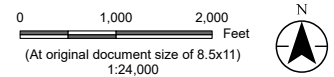
Provided Disclosure Statements as part of property transaction provided by User of the report.



FIGURES



Legend
 Subject Property

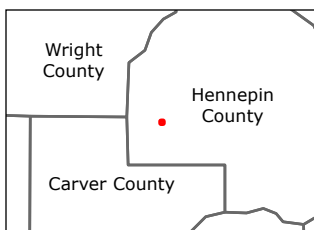


Project Location T117N, R24W, S02
 Minnetrista, Hennepin Co., MN
Client/Project Minnehaha Creek Watershed District
 Phase I ESA

227708447

Figure No.
1

Title
Subject Property Vicinity Map



Legend
 Subject Property

0 100 200 Feet
 (At original document size of 8.5x11)
 1:2,400



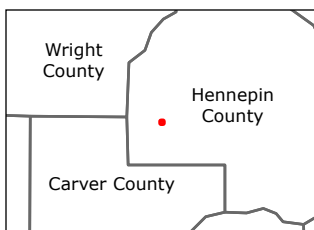
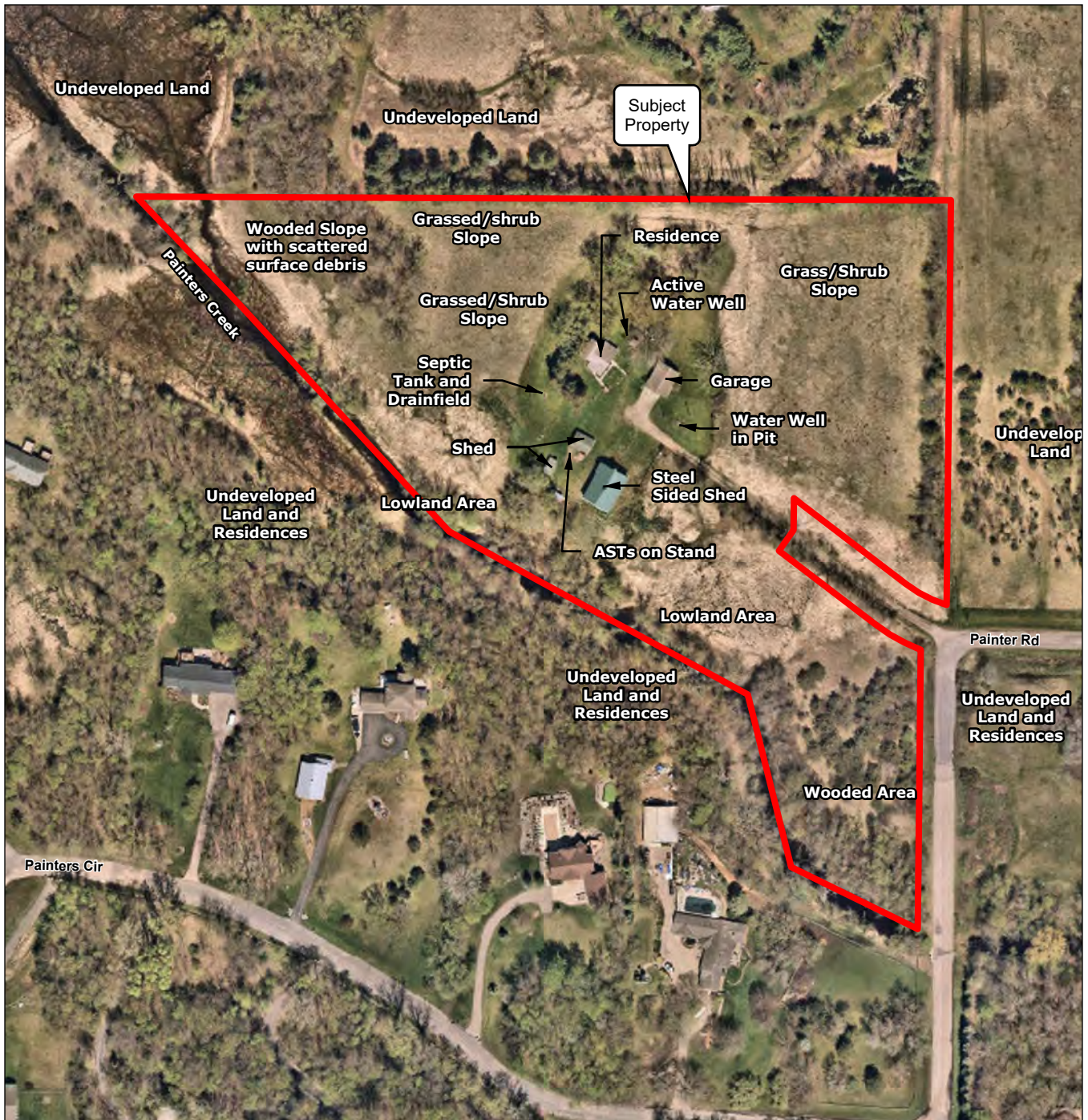
Project Location T117N, R24W, S02
 Minnetrista, Hennepin Co., MN

Client/Project Minnehaha Creek Watershed District
 Phase I ESA

227708447

Figure No.
2

Title
Subject Property Detail Map



Legend
 Subject Property

0 100 200 Feet
 (At original document size of 8.5x11)
 1:2,400



Project Location T117N, R24W, S02
 Minnetrista, Hennepin Co., MN
 Prepared by TAW on 2025-10-21

Client/Project Minnehaha Creek Watershed District 227708447
 Phase I ESA

Figure No.
3

Title
Subject Property Features Map

APPENDIX A

Photographs of the Subject Property and Vicinity



Photo #1 View of central portion of Subject Property looking east.



Photo #2 View of Subject Property buildings looking north.



Photo #3 View of Subject Property residence looking north.



Photo #4 View of ASTs on metal stand south of shed.



Photo #5 View of former building footings/wall on south side of farmstead toward Painters Creek.



Photo #6 View of active water well north of the Subject Property residence.



Photo #7 View of unused water well pit/cover in foreground with garage and residence in background.



Photo #8 View of Painters Creek on south side of Subject Property.



Photo #9 Typical of former wooded stand with pump and surface piping north of centrally located shed.



Photo #10 View of wooded slope on west side of Subject Property with scattered surficial debris.



Photo #11 View of residence basement with sump pit in background.



Photo #12 View of work bench in garage, east of residence.



Photo #13 View of furnace in garage, east of residence.



Photo #14 View of interior storage in steel sided shed, south of residence garage.



Photo #15 View of wood burning stoves in one of wood sided sheds.



Photo #16 View of concrete floor in one of the wood sided sheds.



Photo #17 View inside unused well pit east of residence.



Photo #18 View of dilapidated outhouse west of residence.



Photo #19 View of metal siding storage in shed located west of steel sided shed.



Photo #20 View of chicken coop, north of the Subject Property residence.

APPENDIX B

Stantec Resumes



Eric Stommes

Senior Associate, Environmental Scientist
20 years of experience · Plymouth, Minnesota

Eric is a Senior Environmental Project Manager at Stantec. He has over 20 years of environmental consulting experience, assisting clients with transaction-based environmental due diligence, brownfield redevelopment, petroleum and non-petroleum release investigations, and remediation projects.

EDUCATION

BS, Natural Resources and Environmental Studies with emphasis in Resource Assessment, University of Minnesota, St. Paul, Minnesota, 1996

PROJECT EXPERIENCE

Senior Scientist* | 2013-2019

- Management of brownfield redevelopment projects working with Minnesota Pollution Control Agency (MPCA) Petroleum Brownfields and Voluntary Investigation and Cleanup (VIC) programs. Services include preparing investigation work plans, preparation of Response Actions Plans (RAPs) including Sub-Slab Depressurization System RAPs, Construction Contingency Plans (CCPs), Emission Control Plans (ECPs); providing response action oversight; and final implementation reporting.
- Environmental client manager of several larger developers, general contractors, and private equity firms.
- Supervision/mentoring of environmental staff including senior review of project and reporting.
- Assisted clients with obtaining over \$12 million in Brownfield cleanup and investigation grants through Hennepin County, Department of Employment and Economic Development (DEED) and Metropolitan Council grant programs. Services included assistance/advisement with grant applications, environmental cost opinions, sub-recipient agreements, preparation of grant draws, and liaison services with grant sponsors and the grantors.
- Managed and completed numerous Phase I Environmental Site Assessments (ESAs) conforming to ASTM 1527-13/AAI rule and Phase II ESAs for single and multi-parcel projects in Minnesota, Wisconsin, North Dakota, South Dakota, Illinois, Idaho, California, New York, South Carolina, and Virginia. Also completed Limited Environmental Compliance Assessments of commercial/industrial sites.

- Managed/conducted Remedial Investigations/Limited Site Investigations through the MPCA Petroleum Remediation Program (PRP). Assisted clients with obtaining Petrofund reimbursement.
- Managed/coordinated asbestos/lead-based paint/special waste surveys and budgeting for redevelopment/renovation projects.

Environmental Scientist II* | 2007-2013

- Completed Phase I and II ESAs including scope of services formulation, cost estimation, field work coordination and reporting.
- Managed Brownfield redevelopment projects working with MPCA PBP and VIC programs. Services includes preparing investigation work plans, RAPs/CCPs/ECPs; providing response action oversight and completing implementation reports.
- Conducted under/above ground storage tank investigations in accordance with PRP guidelines.
- Performed wetland determination/delineations in accordance with Corp of Engineers Wetland Delineation Manual in urban and agricultural settings.
- Assisted in sewage disposal studies by describing soil morphology (USDA soil classification) from test pits and soil borings.
- Completed pre-demolition/renovation, asbestos surveys and hazardous materials assessments.

Environmental Scientist* | 1998-2007

- Completed Phase I ESAs and Phase II ESAs.
- Managed Brownfield redevelopment projects working with MPCA PBP and VIC program.
- Conducted under/above ground storage tank investigations.
- Completed excavation field monitoring at petroleum and dump sites.
- Conducted soil and groundwater sampling per applicable methodology.
- Performed wetland determination/delineations.
- Assisted in sewage disposal studies by describing soil morphology (USDA soil classification) from test pits and soil borings.

** denotes projects completed with other firms*



Jason Gelling CPG

Senior Associate - Senior Environmental Scientist
27 years of experience · Plymouth, Minnesota

As a Senior Associate in Stantec's Plymouth, MN office, Mr. Gelling advises his clients in a wide range of service areas including due diligence portfolio management; mergers and acquisitions; tanks and spills; pollution prevention; site investigation; soil, groundwater, and Response Action Plans including soil vapor remediation projects; as well as pre-demolition/redevelopment surveys. His experiences have included assessment of a wide variety of medical office buildings, multi-family, commercial, heavy industrial/processing, oil and gas, and institutional properties throughout the United States and Canada, located in various physical and hydrogeological settings. He performs project management, review, as well as mentoring for junior and mid-level staff within the organization. Proficient in cost estimation, proposal preparation and planning, budgeting, assembly and coordination of project teams, and successful timely execution of projects. Additional experience and interest in workplace safety, best management practices, and client development.

EDUCATION

Bachelor of Science, University of North Dakota,
Grand Forks, ND, USA, 1997

CERTIFICATIONS & TRAINING

8 hr HAZWOPER Refresher Training, Safety
Unlimited, Inc., Maple Plain, MN, United States,
2024

Asbestos Inspector, Minnesota Department of
Health (MDH), Plymouth, Minnesota, United States,
2024

REGISTRATIONS

22607 #11527, South Dakota Board of Technical
Professions, 2025/01/31

MEMBERSHIPS

Professional Member, American Institute of
Professional Geologists, 2014/07/08

PROJECT EXPERIENCE

INDUSTRIAL OIL AND GAS

Natural Gas Compressor Station* | Farmington,
Minnesota, United States | Project Manager

Served as the Senior Project Manager on a 75-acre natural gas compressor station where a petroleum release was reported from underground storage tank. Proposed and was awarded a Limited Site Investigation to assess the magnitude and extent of impacts to soil, groundwater, and soil gas. Analytical testing revealed solvent impacts to soil gas and the Site was enrolled into the MPCA site response program. Prepared a work plan, budget, and directed field work to assess extent of soil gas and groundwater plume around three of the site's buildings. Soil gas was detected beneath one building at concentrations exceeding the 33X Intrusion Screening Values, requiring mitigation of the building. On behalf of the client, prepared a Response Action Plan (RAP) for review and approval by the MPCA, provided oversight during the installation of a sub-slab depressurization system, collected post-mitigation confirmation samples to document conditions, and submitted a RAP Implementation Report to the MPCA for approval.

** denotes projects completed with other firms*

Phase I Environmental Site Assessment / Naturally Occurring Radioactive Material (NORM) Surveys* | North Dakota | Project Manager

Served as the lead EP on nine operational saltwater disposal (SWD) well sites located in the rapidly developing oil patch of western North Dakota and eastern Montana. Responsible for coordinating all site visits in one trip to minimize mobilizations, performed site visits during a standard ASTM Phase I site assessment which would identify the presence and use of petroleum products and hazardous substances on the properties; reviewing government database records; reviewing pertinent historical documents; reviewing oil and gas regulatory records as well as site-specific operator records. The project also included conducting a baseline survey of each facility for potential occurrence of NORM utilizing a Ludlum Model 19R gamma ray scintillometer. Prepared reports for the client on an expedited schedule.

BUILDINGS RETAIL

Phase I ESA National Retail Account Portfolio* | USA | Portfolio Manager

Served as the portfolio manager on several multi-site portfolios involving the acquisition lease-backs of a national pharmacy chain. Conducted pre-task planning and project kick-off meetings with multiple office staff in numerous markets, coordinated in-house staff to complete Phase I walkovers, provided centralized management of day-to-day work efforts, acted as client liaison to participating offices, generated project summary spreadsheets to the client, maintained Microsoft Teams page for sharing and providing important project information, and provided senior account manager reviews on reports prior to client submittal. Projects are typically completed within a 10-15 business day turnaround time.

Limited Site Investigation; Soil Gas Survey; Design, Installation and Oversight of Sub-slab Depressurization/Crawlspace Ventilation System* | St. Paul, MN | Project Manager

Served as the Senior Project Manager during the Phase I ESA which identified RECs associated with historical operations of the site. Proposed a scope of work to assess for potential impacts to soil and soil gas at a multi-use site that was undergoing a transaction. Responsible for reporting the identified release to the regulatory agency (MPCA); on-behalf of the client, completed an application for the voluntary investigation and cleanup program to attain assurance letters including a petroleum closure letter, no further action letter, and a retroactive no association letter for the owners. Prepared costs estimate and provided oversight during additional investigation of identified impacts within the site boundaries. Represented owner who was responsible for the installation of a mitigation which combined sub-slab depressurization and crawlspace ventilation to meet project needs and to mitigate chlorinated solvents vapors from entering the building. Assisted with the design and provided oversight during the installation of a retrofitted SSDS; coordinated with the contractor, building owner, and management company for access to the building interior. The site was complicated by the age of the building, lack of available as-built drawings, variety of finished floor elevations, presence of asbestos containing materials, as well as confined spaces. The system was designed and installed in under 60 days and achieved the designed performance supporting a no action response from the MPCA.

Phase I ESA; Limited Site Investigation; Soil Gas Survey; Design, Installation and Oversight of Sub-slab Depressurization* | Burnsville, MN | Project Manager

Served as the Senior Project Manager during the Phase I ESA which identified RECs associated with historical operations of the site which included dry cleaning. Proposed a scope of work to assess for potential impacts to soil, groundwater, and soil gas at a retail site that was undergoing a transaction. Responsible for reporting the identified release to the regulatory agency (MPCA); on-behalf of the client, completed an application for the voluntary investigation and cleanup program to attain assurance letters including a no further action letter, and a retroactive no association letter for the owners. Prepared cost estimate and provided oversight during additional investigation of identified impacts within the site boundaries. Represented owner who was responsible for the installation of a mitigation system which included sub-slab depressurization to meet project needs and to mitigate chlorinated solvents vapors from entering the building. Assisted with the design and provided oversight during the installation of a retrofitted SSDS; coordinated with the contractor, building owner, and tenants for access to the building interior. The site was complicated by the access restrictions due to COVID-19. The system was designed and installed in under 60 days and achieved the designed performance supporting a completion of vapor responses actions and a retroactive no association determination from the MPCA.

Phase I ESA, Soil Remediation, Vapor Mitigation System* | West Fargo, ND

Served as the lead EP and Senior Project Manager during a survey of a former gasoline filling station/convenience store slated for redevelopment as an automotive tire service center. Field work consisted of performing the site visit during a standard ASTM Phase I site assessment which would identify the presence and use of petroleum products and hazardous substances on the property; reviewing government database records; and reviewing other pertinent historical documents as needed. Completed a Development Response Action Plan (DRAP) for approval by the North Dakota Department of Health (NDDH). The DRAP documented existing site conditions that would be encountered during construction and the methods and procedures that were in place to address petroleum impacted soils. Project required testing and segregation of nearly 2,000 cubic yards of petroleum impacted soils during excavation of footings and underground utilities. Provided oversight during the transport and disposal of impacted soils to a local land treatment facility. During building construction, provided oversight during the installation of a sub-slab vapor mitigation system (VMS) to ensure the system was installed as designed by Terracon while meeting manufacture's specifications. Completed a comprehensive DRAP Implementation Report which detailed the environmental activities performed on the site during re-development of the site.

LOGISTICS

Phase I ESA/Limited Environmental Compliance Assessments (LECAs)* | USA

Served as the portfolio manager on several multi-site portfolios involving the acquisition over-the-road truck sales and repair facilities. Conducted pre-task planning and project kick-off meetings with multiple Terracon staff in numerous markets, coordinated in-house staff to complete Phase I and LECA walkovers, provided centralized management of day-to-day work efforts, acted as client liaison to participating offices, generated project summary spreadsheets to the client, maintained Microsoft Teams page for sharing and providing important project information, and provided senior account manager reviews on reports prior to client submittal. Projects are typically completed within a 10-15 business day turnaround time.

BUILDINGS GOVERNMENT

Hazardous Material Surveys/Flooded Home Mitigation Project* | Moorhead, MN | Project Manager

Served as the Certified Asbestos Inspector, Lead-based Paint Risk Assessor, and Field Superintendent during the inspection, abatement, demolition, and/or relocation of approximately 150 homes along the Red River in Moorhead, MN. The purpose of the work was to remove flood-prone homes along the banks of the Red River to facilitate construction of new permanent levees and/or storm water lift-stations in the affected areas. Initial inspections consisted of hazardous material surveys to assess and quantify regulated materials that must be removed from homes prior to demolition or relocation (i.e. asbestos, lead-based paint, special waste items, etc.). Also provided oversight during the abatement of asbestos, lead-based paint, hazardous materials, and other special waste items identified during the surveys. Provided oversight during whole house/foundation demolition or relocation to assess for unknowns. Provided the client with periodic status updates as significant work efforts were completed. The project demanded constant communication with numerous abatements, house-mover, and demolition contractors. Provided the client with a comprehensive close-out report which summarized the inspection, abatement, and demolition/relocation activities for all affected properties.

**Building Decontamination, Old Moorhead Public
Service Power Plant* | Moorhead, MN | Field
Superintendent**

Served as the Field Superintendent for project and was on-site daily to document site conditions and contractor work efforts to verify work was carried out in accordance with specified plans and represent the client. Work consisted of removal of asbestos containing materials, stabilization of peeling lead-based paint, removal of hazardous and solid wastes materials, removal of old process residues in boilers, stacks, and floor drains, decommissioning/removal of instrument panels, and mercury cleanup of the old part of the off-line plant. As part of work, conducted mercury vapor monitoring with a Lumex 915+ mercury analyzer, assisted with waste profiling (i.e., analytical testing) and consolidation, reviewed contractor waste disposal tickets, manifests, bill of lading, clearance testing, and close-out report for the project, performed final inspection and collection of confirmation mercury-wipe and Lumex vapor readings, and prepared final documentation report.

APPENDIX C

User-Provided Records

**ASTM E1527-21 Phase I ESA
USER QUESTIONNAIRE**

Subject Property Address/Location: 6300 Painter Road, Minnetrista MN

The User must provide the following information (if available) to the *environmental professional*.

1) Environmental liens that are filed or recorded against the Subject Property (40 C.F.R. § 312.25).

Did a search of land title records (or judicial records where appropriate) identify any environmental liens filed or recorded against the Subject Property under federal, tribal, state, or local law? **No- title review was clear.**

2) Activity and use limitations that are in place on the Subject Property or that have been filed or recorded against the Subject Property. Did a search of land title records (or judicial records where appropriate, see Note 1 above) identify any

AULs, such as engineering controls, land use restrictions or institutional controls that are in place at the Subject Property and/or have been filed or recorded against the Subject Property under federal, tribal, state or local law? **No.**

3) Specialized knowledge or experience of the person seeking to qualify for the LLP (40 C.F.R. § 312.28).

Do you have any specialized knowledge or experience related to the Subject Property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the Subject Property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business? **No.**

4) Relationship of the purchase price to the fair market value of the Subject Property if it were not contaminated (40 C.F.R. § 312.29). Does the purchase price being paid for this Subject Property reasonably reflect the fair market value of the property? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the Subject Property? **N/A- Listing and negotiated purchase price above appraised value.**

5) Commonly known or reasonably ascertainable information about the Subject Property (40 C.F.R. § 312.30).

Are you aware of commonly known or reasonably ascertainable information about the Subject Property that would help the environmental professional to identify conditions indicative of releases or threatened releases? For example,

- Do you know the past uses of the Subject Property? **No.**
- Do you know of specific chemicals that are present or once were present at the Subject Property? **No.**
- Do you know of spills or other chemical releases that have taken place at the Subject Property? **No.**
- Do you know of any environmental cleanups that have taken place at the Subject Property? **No.**

6) The degree of obviousness of the presence or likely presence of contamination at the Subject Property, and the ability to detect the contamination by appropriate investigation (40 C.F.R. § 312.31).

Based on your knowledge and experience related to the Subject Property, are there any obvious indicators that point to the presence or likely presence of releases at the Subject Property? **No.**


Signature

Kailey Cermak
Name of User Completing Form (print)

Planner- Project Manager
Title

10/13/25
Date

APPENDIX D

Environmental Agency Database Search Report



DATABASE REPORT

Project Property:	<i>6300 Painter Road 6300 Painter Road Minnetrista MN 55364</i>
Project No:	<i>2093706</i>
Report Type:	<i>Database Report</i>
Order No:	<i>25100200635</i>
Requested by:	<i>Historical Information Gatherers</i>
Date Completed:	<i>October 6, 2025</i>

Environmental Risk Information Services

A division of Glacier Media Inc.

1.866.517.5204 | info@erisinfo.com | erisinfo.com

Table of Contents

Table of Contents.....	2
Executive Summary.....	3
Executive Summary: Report Summary.....	4
Executive Summary: Site Report Summary - Project Property.....	8
Executive Summary: Site Report Summary - Surrounding Properties.....	9
Executive Summary: Summary by Data Source.....	10
Map.....	12
Aerial.....	15
Topographic Map.....	16
Detail Report.....	17
Unplottable Summary.....	88
Unplottable Report.....	89
Appendix: Database Descriptions.....	90
Definitions.....	106

Notice: IMPORTANT LIMITATIONS and YOUR LIABILITY

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

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

Your Liability for misuse: Using this Service and/or its reports in a manner contrary to this Notice or your agreement will be in breach of copyright and contract and ERIS may obtain damages for such mis-use, including damages caused to third parties, and gives ERIS the right to terminate your account, rescind your license to any previous reports and to bar you from future use of the Service.

No warranty of Accuracy or Liability for ERIS: The information contained in this report has been produced by ERIS Information Inc. ("ERIS") using various sources of information, including information provided by Federal and State government departments. The report applies only to the address and up to the date specified on the cover of this report, and any alterations or deviation from this description will require a new report. This report and the data contained herein does not purport to be and does not constitute a guarantee of the accuracy of the information contained herein and does not constitute a legal opinion nor medical advice. Although ERIS has endeavored to present you with information that is accurate, ERIS disclaims, any and all liability for any errors, omissions, or inaccuracies in such information and data, whether attributable to inadvertence, negligence or otherwise, and for any consequences arising therefrom. Liability on the part of ERIS is limited to the monetary value paid for this report.

Trademark and Copyright: You may not use the ERIS trademarks or attribute any work to ERIS other than as outlined above. This Service and Report(s) are protected by copyright owned by ERIS Information Inc. Copyright in data used in the Service or Report(s) (the "Data") is owned by ERIS or its licensors. The Service, Report(s) and Data may not be copied or reproduced in whole or in any substantial part without prior written consent of ERIS.

Executive Summary

Property Information:

Project Property: 6300 Painter Road
6300 Painter Road Minnetrista MN 55364

Project No: 2093706

Coordinates:

Latitude: 44.96920351
Longitude: -93.68255823
UTM Northing: 4,979,755.90
UTM Easting: 446,175.16
UTM Zone: 15T

Elevation: 955 FT

Order Information:

Order No: 25100200635
Date Requested: October 2, 2025
Requested by: Historical Information Gatherers
Report Type: Database Report

Historicals/Products:

Executive Summary: Report Summary

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

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
DELISTED FRP	Y	0.25	0	0	0	-	-	0
HIST GAS STATIONS	Y	0.25	0	0	0	-	-	0
REFN	Y	0.25	0	0	0	-	-	0
BULK TERMINAL	Y	0.25	0	0	0	-	-	0
SEMS LIEN	Y	PO	0	-	-	-	-	0
SUPERFUND ROD	Y	1	0	0	0	0	0	0
State								
PLP	Y	1	0	0	0	0	0	0
DEL PLP	Y	1	0	0	0	0	0	0
SHWS	Y	0.5	0	0	0	0	-	0
SITE ASSESSMENT	Y	0.25	0	0	0	-	-	0
SWF/LF	Y	0.5	0	0	0	0	-	0
LCP	Y	0.5	0	0	0	0	-	0
UNPERMITTED LF	Y	0.5	0	0	0	0	-	0
RECYCLING	Y	0.5	0	0	0	0	-	0
HIST LUST	Y	0.5	0	0	0	0	-	0
DEL LUST	Y	0.5	0	0	0	0	-	0
HIST LAST	Y	0.5	0	0	0	0	-	0
HIST LEAKSITES	Y	0.5	0	0	0	0	-	0
LST REM SITE	Y	0.5	0	0	0	0	-	0
LST INCIDENT	Y	0.5	0	0	0	0	-	0
DELISTED LST	Y	0.5	0	0	0	0	-	0
UST	Y	0.25	0	0	0	-	-	0
AST	Y	0.25	0	0	0	-	-	0
HIST TANK	Y	0.25	0	0	0	-	-	0
DELISTED TANK	Y	0.5	0	0	0	0	-	0
INST	Y	0.5	0	0	0	0	-	0
AG CONTINGENCY	Y	0.125	0	0	-	-	-	0
BROWNFIELDS	Y	0.5	0	0	0	0	-	0
VIC	Y	0.5	0	0	0	0	-	0
POTENTIAL VIC	Y	0.5	0	0	0	0	-	0
MPCA AI	Y	0.5	0	0	2	1	-	3
Tribal								
INDIAN LUST	Y	0.5	0	0	0	0	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
INDIAN UST	Y	0.25	0	0	0	-	-	0
DELISTED INDIAN LST	Y	0.5	0	0	0	0	-	0
DELISTED INDIAN UST	Y	0.25	0	0	0	-	-	0

County **No County standard environmental record sources available for this State.**

Additional Environmental Records

Federal

PFAS GHG	Y	0.5	0	0	0	0	-	0
OSC RESPONSE	Y	0.125	0	0	-	-	-	0
FINDS/FRS	Y	PO	0	-	-	-	-	0
TRIS	Y	PO	0	-	-	-	-	0
PFAS NPL	Y	0.5	0	0	0	0	-	0
PFAS FED SITES	Y	0.5	0	0	0	0	-	0
PFAS SSEHRI	Y	0.5	0	0	0	0	-	0
PFAS ERNS	Y	0.5	0	0	0	0	-	0
PFAS NPDES	Y	0.5	0	0	0	0	-	0
PFAS TRI	Y	0.5	0	0	0	0	-	0
PFAS WATER	Y	0.5	0	0	0	1	-	1
PFAS TSCA	Y	0.5	0	0	0	0	-	0
PFAS E-MANIFEST	Y	0.5	0	0	0	0	-	0
PFAS IND	Y	0.5	0	0	0	0	-	0
HMIRS	Y	0.125	0	0	-	-	-	0
NCDL	Y	0.125	0	0	-	-	-	0
TSCA	Y	0.125	0	0	-	-	-	0
HIST TSCA	Y	0.125	0	0	-	-	-	0
FTTS ADMIN	Y	PO	0	-	-	-	-	0
FTTS INSP	Y	PO	0	-	-	-	-	0
PRP	Y	PO	0	-	-	-	-	0
SCRD DRYCLEANER	Y	0.5	0	0	0	0	-	0
ICIS	Y	PO	0	-	-	-	-	0
FED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED FED DRY	Y	0.25	0	0	0	-	-	0
FUDS	Y	1	0	0	0	0	0	0
FUDS MRS	Y	1	0	0	0	0	0	0
FORMER NIKE	Y	1	0	0	0	0	0	0
PIPELINE INCIDENT	Y	PO	0	-	-	-	-	0

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

State

SPILLS	Y	0.125	0	1	-	-	-	1
AG SPILLS	Y	0.125	0	0	-	-	-	0
HIST SPL	Y	0.125	0	1	-	-	-	1
DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
PFAS GW	Y	0.5	0	0	0	0	-	0
PFAS LANDFILL	Y	0.5	0	0	0	0	-	0
CDL	Y	PO	0	-	-	-	-	0
FEEDLOTS	Y	0.5	0	0	0	1	-	1
TIER 2	Y	0.125	0	0	-	-	-	0
BULK STORAGE	Y	0.25	0	0	0	-	-	0

Tribal

No Tribal additional environmental record sources available for this State.

County

No County additional environmental record sources available for this State.

Total:	0	2	2	3	0	7
---------------	---	---	---	---	---	---

* PO – Property Only

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

Executive Summary: Site Report Summary - Project Property

<i>Map Key</i>	<i>DB</i>	<i>Company/Site Name</i>	<i>Address</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev Diff (ft)</i>	<i>Page Number</i>
--------------------	-----------	--------------------------	----------------	------------------	-----------------------------	---------------------------	------------------------

No records found in the selected databases for the project property.

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
1	HIST SPL	GABRELCIK RANDY	6285 PAINTERS CREEK CIR MINNETRISTA MN <i>Program Int ID: 169880</i>	SSE	0.05 / 279.30	-6	17
2	SPILLS	GABRELCIK RANDY	6285 PAINTERS CREEK CIR MN MINNETRISTA MN <i>Incident ID Incident Status: 5370 Closed or Completed</i>	SSE	0.09 / 485.10	7	17
3	MPCA AI	Northern Natural Gas - NL21 Minnetrista MN #1 TBS Modification Project	Southwest 1/4, Section 2, Township 117 North, Range 24 West Minnetrista MN 55364	S	0.22 / 1,167.38	37	18
4	MPCA AI	Northern Natural Gas - Minnetrista TBS	6200 West Branch Road Minnetrista MN 55364	SSE	0.24 / 1,274.43	33	20
5	PFAS WATER	Minnesota Pollution Control Agency - Ambient Surface Water <i>Monitoring Location Identifier: MNPCA-S002-572</i>	MN	NW	0.35 / 1,824.74	-21	21
6	FEEDLOTS	Weslyn Stables	6430 County Road 26 Minnetrista MN	NNW	0.35 / 1,851.60	-21	82
6	MPCA AI	Weslyn Stables	6430 County Road 26 Minnetrista MN 55364	NNW	0.35 / 1,851.60	-21	85

Executive Summary: Summary by Data Source

Standard

State

MPCA AI - MPCA Agency Interests

A search of the MPCA AI database, dated Jul 30, 2025 has found that there are 3 MPCA AI site(s) within approximately 0.50miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Northern Natural Gas - NL21 Minnetrista MN #1 TBS Modification Project	Southwest 1/4, Section 2, Township 117 North, Range 24 West Minnetrista MN 55364	S	0.22 / 1,167.38	<u>3</u>

Northern Natural Gas - Minnetrista TBS	6200 West Branch Road Minnetrista MN 55364	SSE	0.24 / 1,274.43	<u>4</u>
--	--	-----	-----------------	--------------------------

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Weslyn Stables	6430 County Road 26 Minnetrista MN 55364	NNW	0.35 / 1,851.60	<u>6</u>

Non Standard

Federal

PFAS WATER - PFAS Water Quality Portal Sampling Data

A search of the PFAS WATER database, dated Jan 13, 2025 has found that there are 1 PFAS WATER site(s) within approximately 0.50miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Minnesota Pollution Control Agency - Ambient Surface Water	MN	NW	0.35 / 1,824.74	<u>5</u>

Monitoring Location Identifier: MNPCA-S002-572

State

SPILLS - Spills reported to the Pollution Control Agency

A search of the SPILLS database, dated Aug 15, 2025 has found that there are 1 SPILLS site(s) within approximately 0.12miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
GABRELCIK RANDY	6285 PAINTERS CREEK CIR MN MINNETRISTA MN	SSE	0.09 / 485.10	2
<i>Incident ID Incident Status: 5370 Closed or Completed</i>				

HIST SPL - Historic spills reported to the Pollution Control Agency

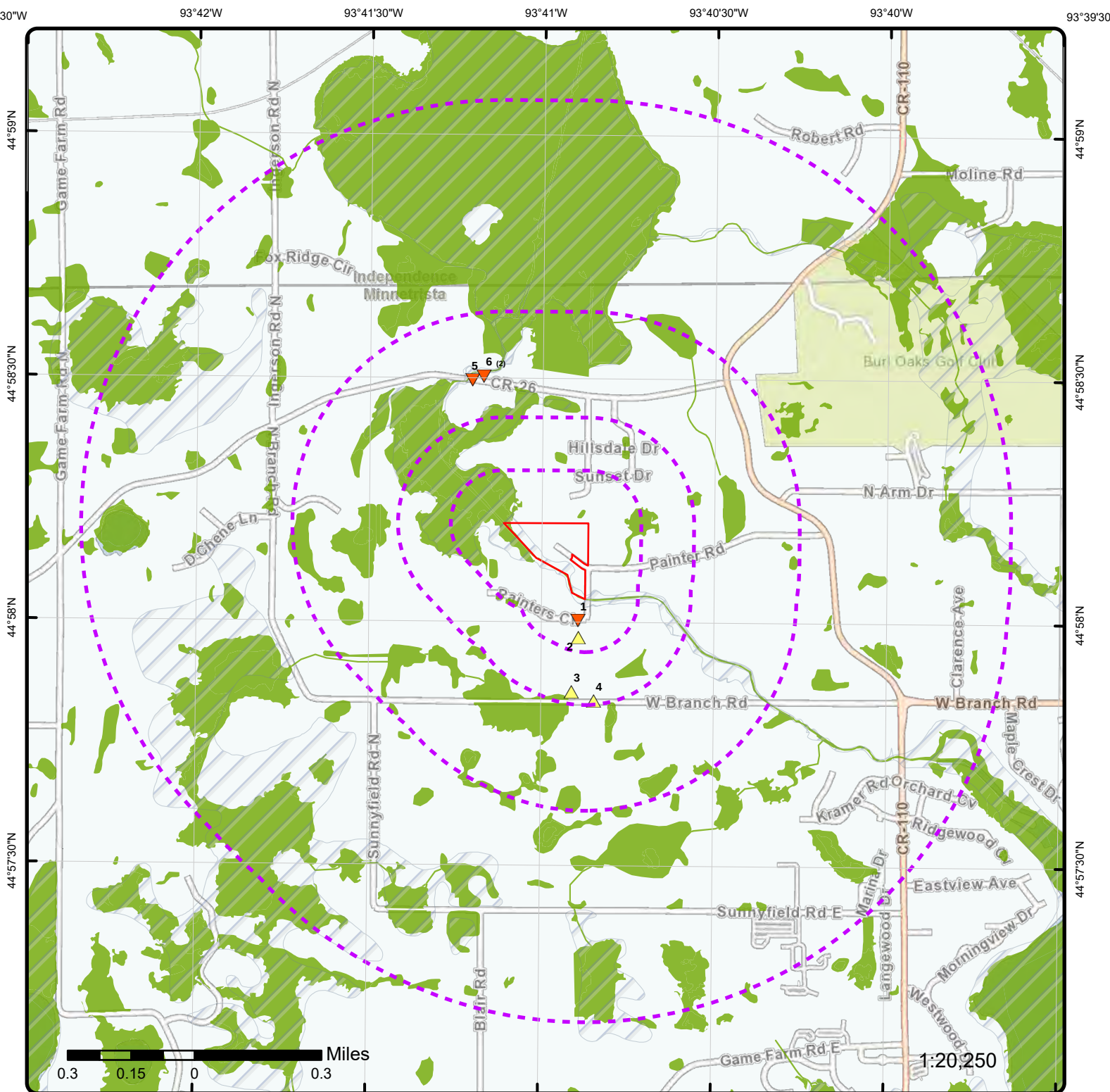
A search of the HIST SPL database, dated Nov 1, 2016 has found that there are 1 HIST SPL site(s) within approximately 0.12miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
GABRELCIK RANDY	6285 PAINTERS CREEK CIR MINNETRISTA MN	SSE	0.05 / 279.30	1
<i>Program Int ID: 169880</i>				

FEEDLOTS - Animal Feedlots

A search of the FEEDLOTS database, dated Aug 27, 2025 has found that there are 1 FEEDLOTS site(s) within approximately 0.50 miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Weslyn Stables	6430 County Road 26 Minnetrista MN	NNW	0.35 / 1,851.60	6



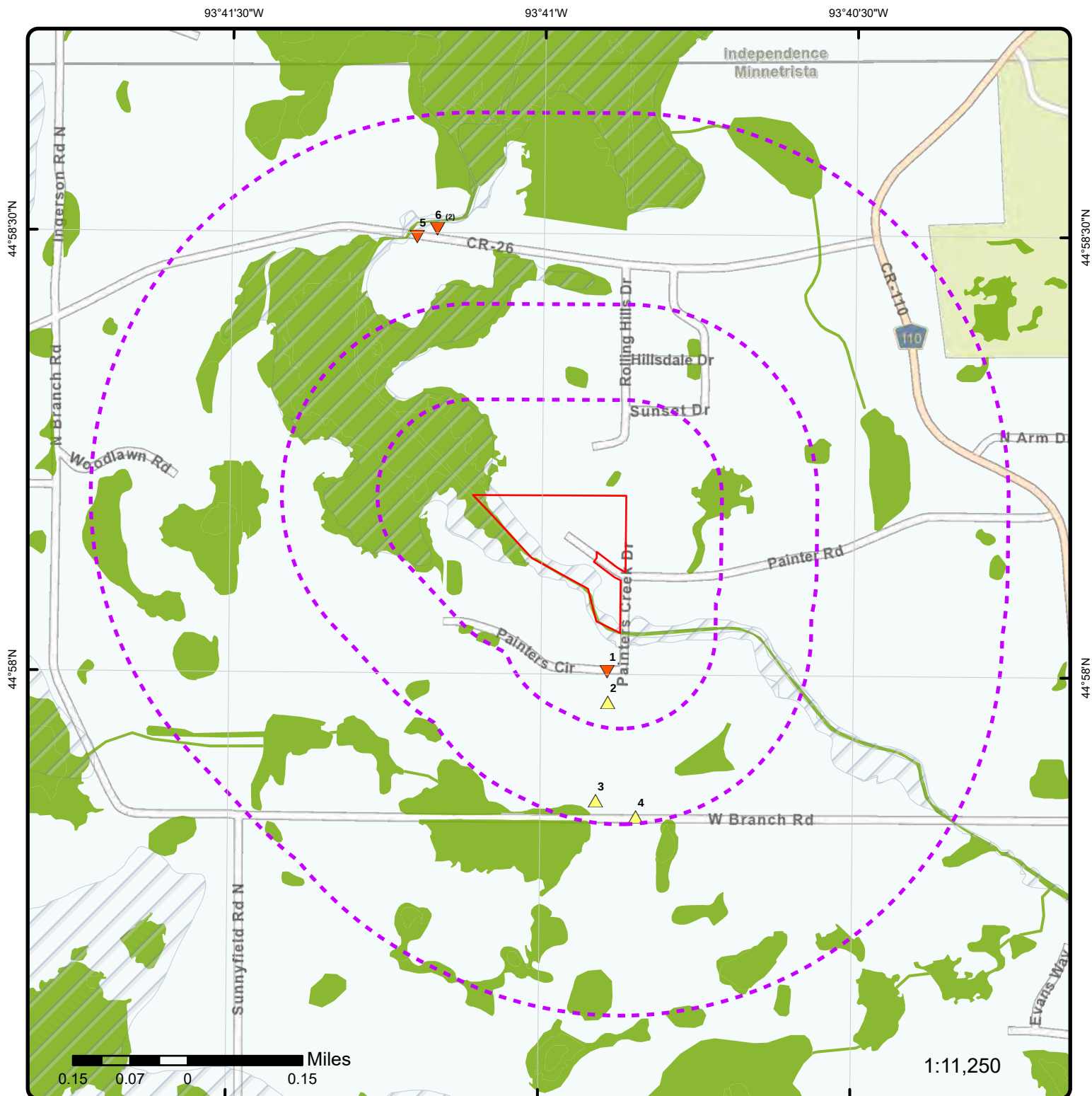
Map: 1.0 Mile Radius

Order Number: 25100200635

Address: 6300 Painter Road, Minnetrista, MN



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



Map: 0.5 Mile Radius

Order Number: 25100200635

Address: 6300 Painter Road, Minnetrista, MN



Project Property

Buffer Outline

▲ Sites with Higher Elevation

▲ Sites with Same Elevation

▼ Sites with Lower Elevation

○ Sites with Unknown Elevation

Areas with Higher Elevation

Areas with Same Elevation

Areas with Lower Elevation

Areas with Unknown Elevation

Freeways; Highways

Traffic Circle; Ramp

Major & Minor Arterial

Traffic Circle; Ramp

Local Road

Rail

State

Country

National Wetland

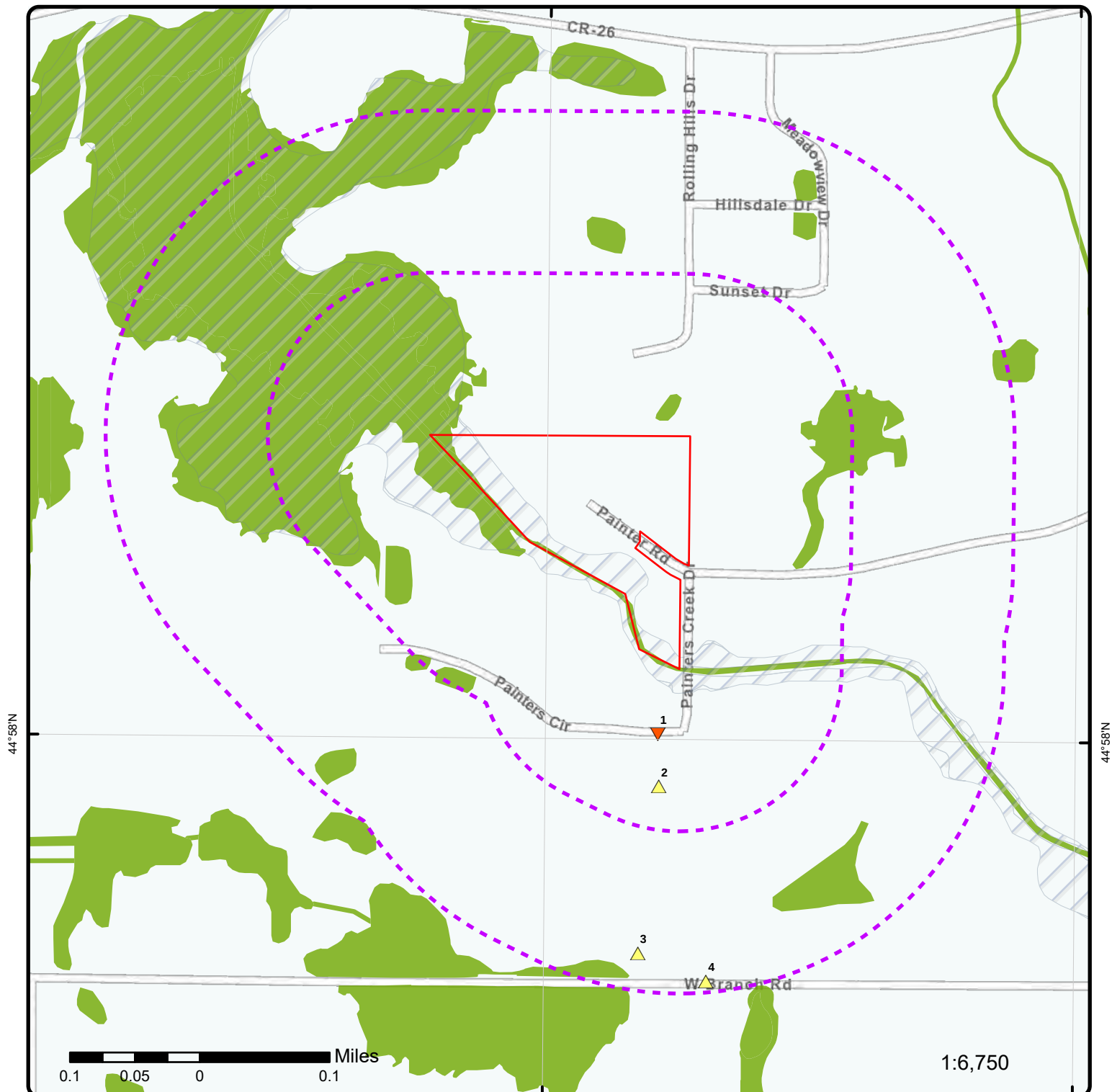
Indian Reserve Land

100 Year Flood Zone

500 Year Flood Zone

FWS Special Designation Areas

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



Map: 0.25 Mile Radius

Order Number: 25100200635

Address: 6300 Painter Road, Minnetrista, MN



Project Property

Buffer Outline

▲ Sites with Higher Elevation

■ Sites with Same Elevation

▼ Sites with Lower Elevation

○ Sites with Unknown Elevation

Areas with Higher Elevation

Areas with Same Elevation

Areas with Lower Elevation

Areas with Unknown Elevation

Freeways; Highways

Traffic Circle; Ramp

Major & Minor Arterial

Traffic Circle; Ramp

Local Road

Rail

State

Country

National Wetland

Indian Reserve Land

100 Year Flood Zone

500 Year Flood Zone

FWS Special Designation Areas

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

93°41'30"W

93°41'W

93°40'30"W

44°58'30"N

44°58'30"N

44°58'N

44°58'N

44°57'30"N

44°57'30"N



Aerial

Year: 2023

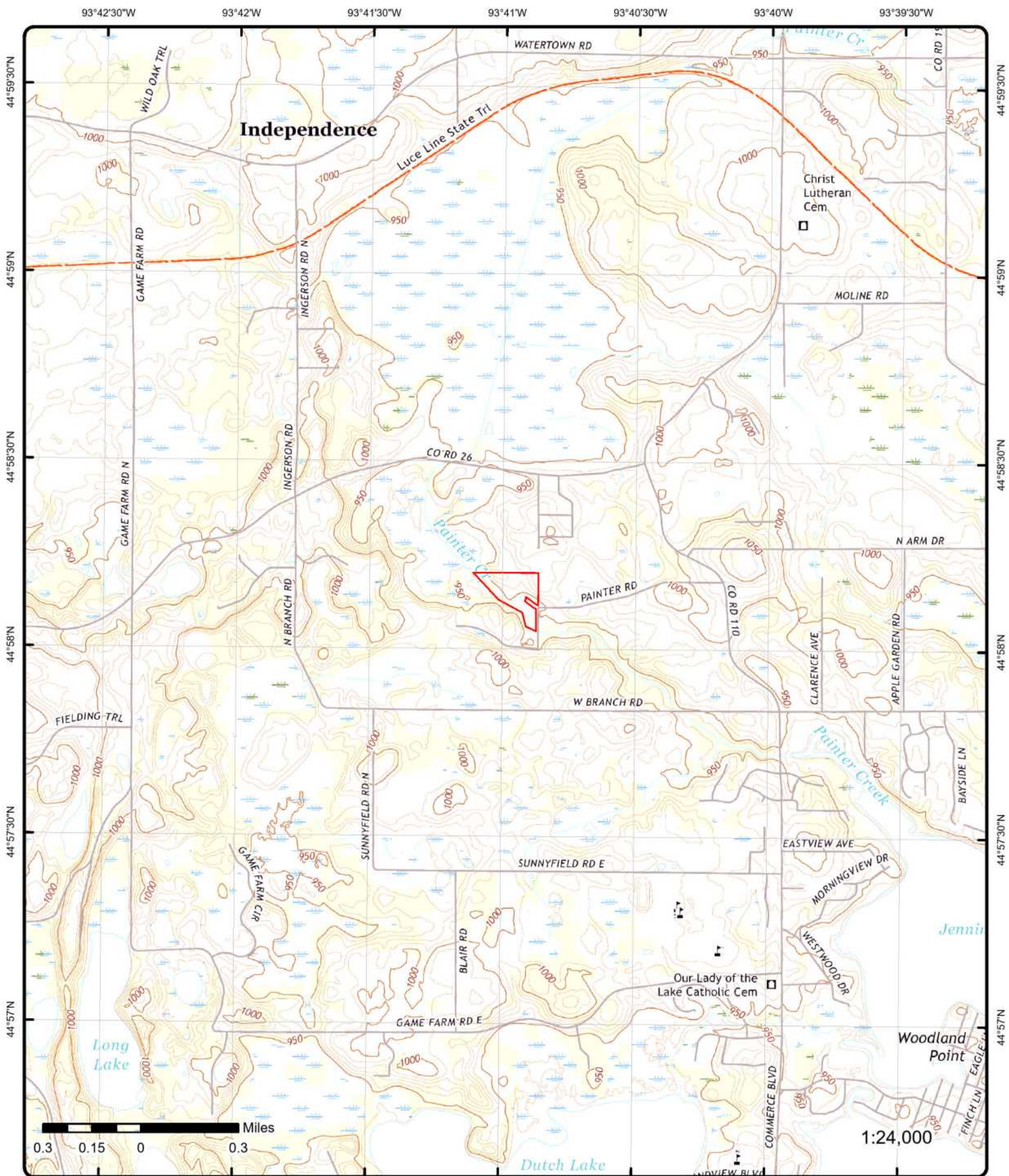
Order Number: 25100200635

Address: 6300 Painter Road, Minnetrista, MN



Source: ESRI World Imagery

© ERIS Information Limited Partnership



Topographic Map

Year: 2022

Order Number: 25100200635

Address: 6300 Painter Road, MN

Quadrangle(s): Mound MN

Source: USGS Topographic Map



© ERIS Information Inc.

Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	1 of 1	SSE	0.05 / 279.30	949.10 / -6	GABRELCIK RANDY 6285 PAINTERS CREEK CIR MINNETRISTA MN	HIST SPL
Program Int ID: 169880 Site ID: 0 Interest Type: Spill Site Preferred ID: 5370 Active?: Interest Start: 03/21/1996 00:00:00 Interest End: Comments: Tmsp Added: 03/21/1996 00:00:00 TMSP Update: 05/04/2002 06:38:11 Prgm Int Source: TALES Address Source: TALES Interest Phone: Township: County: Hennepin						
Spill Site						
Spill Site Closure Date: 01/01/1996 00:00:00 Spill Date: 06/23/1989 00:00:00 Spill Reported Date: 06/23/1989 00:00:00 Priority Code: 4 MPCA Involvement: Initial Cause: TRUCK FIRE Initial Source: Public Safety Spill ID: Duty Officer Report Number: Spill Reported by: GREG PETERSON Report Taken By Initials: 3236 Rpt Taken by Duty Officer Flag: MPCA Project Manager: 3236 Tmsp Added: 03/21/1996 00:00:00 Tmsp Last Updt: 04/11/2007 08:22:51 Staff ID Last Updt: RSUCHAN Rep Name: Rep Phone: Archive Lot: Archive Box: Response Desc:						
Spill Released Product						
Spill Product: Petroleum, Unspecified Spill Released Quantity: 0 Spill Qty Units: Unknown Spill Incident Accuracy: Unknown Date Added: 03/21/1996 00:00:00 Last Update: 05/04/2002 06:38:11 Staff ID Last Update: TANKS						
2	1 of 1	SSE	0.09 / 485.10	961.80 / 7	GABRELCIK RANDY 6285 PAINTERS CREEK CIR MN MINNETRISTA MN	SPILLS
Incident ID: 5370 Incident Status: Closed or Completed Incident Type: Spill or Release Incident Date: 6/23/1989 Program: Emergency Response AI ID Source: Source Address: Source City: Source State: Source Zip:						

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

Closure Type:					Latitude:	
County:	Hennepin				Longitude:	
Coord Method:						
Location:	6285 PAINTERS CREEK CIR					
	MN					

Lead Investigator and Duty Officer

Substances:	0 unknown units Petroleum Other
Duty Officer No:	
Lead Investigator:	Dorene Fier-Tucker
Linked Incidents:	
Source List:	GABRELCIK RANDY
Address:	
Ai ID Location:	
State:	
Zip:	

3	1 of 1	S	0.22 / 1,167.38	991.91 / 37	Northern Natural Gas - NL21 Minnetrista MN #1 TBS Modification Project Southwest 1/4, Section 2, Township 117 North, Range 24 West Minnetrista MN 55364	MPCA AI
-------------------	--------	---	--------------------	----------------	---	---------

Agency Interest ID:	249271
Name (Map):	Northern Natural Gas - NL21 Minnetrista MN #1 TBS Modification Project
Address (Map):	
City (Map):	Minnetrista
State (Map):	MN
ZIP (Map):	55364
Latitude (Map):	44.964284
Longitude (Map):	-93.681849
County (Map):	Hennepin
County Code (Map):	053
Loc Desc (Map):	Southwest 1/4, Section 2, Township 117 North, Range 24 West *** Note:many records provided by the department have a truncated LOC_DESC field.
Name (Site):	Northern Natural Gas - NL21 Minnetrista MN #1 TBS Modification Project
Address (Site):	
City (Site):	Minnetrista
State (Site):	MN
ZIP (Site):	55364
Latitude (Site):	44.964284
Longitude (Site):	-93.681849
County (Site):	Hennepin
Name (Req):	Northern Natural Gas - NL21 Minnetrista MN #1 TBS Modification Project
Address (Req):	
City (Req):	Minnetrista
State (Req):	MN
ZIP (Req):	55364
Loc Desc (Req):	Southwest 1/4, Section 2, Township 117 North, Range 24 West
Latitude (Req):	44.964284
Longitude (Req):	-93.681849
County (Req):	Hennepin
County Code (Req):	53
Data Source:	MPCA Agency Interests: Map (Map) (as of 30 Jul 2025); MPCA Agency Interests: File Request (Req) (as of 18 Jul 2025); My Neighborhood Sites (Site) (as of 30 Jul 2025)

Agency Interests: Map Details

Item ID:	249271-AISI0000249271	Int Doc ID:	0
Status:	Active	SI Type:	CON
Status Date:		SI Cat:	AISI
Program:	Const Stormwater	SI ID:	249271
CTU Code:	239535	SI Cat Desc:	Agency Interest

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
CTU Name:	Minnetrista				SI Type Desc:	Conventional Site
PLS Twsp:					Description:	
Range :					SI Designation:	
Range Dir:					Cong Dist:	3
Section:					House Dist:	45A
Quarters:					Senate Dist:	45
Collection Date:	10/12/2021				TRDSQQ:	
Tmsp Created:	10/12/2021				Ref Code:	CEN
User Created:	RSP				Ref Desc:	Center of Feature Represented
Tmsp Updt:	10/12/2021				Verified:	No
Spatial ID:					User Updt:	geo_nc
Name:	Northern Natural Gas - NL21 Minnetrista MN #1 TBS Modification Project					
Program List:	CS					
HUC 8:	07010206					
HUC 8 Name:	Mississippi River - Twin Cities					
HUC 10:	0701020606					
HUC 12:	070102060603					
HUC 12 Name:	Crystal Bay-Lake Minnetonka					
DWSMA Code:						
DWSMA Name:						
Method Code:	DP					
Method Desc:	Digitized - MPCA online map					

My Neighborhood Site Details

Active FLA:	Yes	HUC 8:	07010206
MPCA ID:	C00062007	Cong Distr:	3
Program Co:	ST	Senate Dis:	45
Program Name:	Stormwater	House Dist:	45A
Address:	MN	IC Flag:	No
Addr ZIP:	55364	Coord Coll:	DP
City:	Minnetrista	Latitude:	44.964284
County:	Hennepin	Longitude:	-93.681849
Activity:	Construction Stormwater		
Addr St:			
Addr City:	Minnetrista		
MPCA ID List:	C00062007		
Program 1:	Stormwater		
Name:	Northern Natural Gas - NL21 Minnetrista MN #1 TBS Modification Project		
Watershed :	Mississippi River - Twin Cities		
Coord Co 1:	Digitized - MPCA online map		
Activity L:	Construction Stormwater		
Industrial:			
Site URL:	https://webapp.pca.state.mn.us/wimn/site/249271		

Agency Interests: File Request Details

Item ID:	249271-AISI0000249271	Int Doc ID:	0
Status:	Active	SI Type:	CON
Status Date:		SI Cat:	AISI
Program:	Const Stormwater	SI ID:	249271
CTU Code:	239535	SI Cat Desc:	Agency Interest
CTU Name:	Minnetrista	Description:	
PLS Twsp:		SI Designation:	
Range :		Cong Dist:	3
Range Dir:		House Dist:	45A
Section:		Senate Dist:	45
Quarters:		TRDSQQ:	
Collection Date:	10/12/2021	Ref Code:	CEN
Tmsp Created:	10/12/2021	Ref Desc:	Center of Feature Represented
User Created:	RSP	Verified:	No
Tmsp Updt:	10/12/2021	User Updt:	geo_nc
Spatial ID:			
Name:	Northern Natural Gas - NL21 Minnetrista MN #1 TBS Modification Project		
Program List:	CS		
HUC 8:	7010206		
HUC 8 Name:	Mississippi River - Twin Cities		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
HUC 10:		701020606				
HUC 10 Name:		Minnehaha Creek				
HUC 12:		70102060603				
HUC 12 Name:		Crystal Bay-Lake Minnetonka				
SI Type Desc:		Conventional Site				
DWSMA Code:						
DWSMA Name:						
Method Code:		DP				
Method Desc:		Digitized - MPCA online map				

4	1 of 1	SSE	0.24 / 1,274.43	988.19 / 33	Northern Natural Gas - Minnetrista TBS 6200 West Branch Road Minnetrista MN 55364	MPCA AI
Agency Interest ID: 249442 Name (Map): Northern Natural Gas - Minnetrista TBS Address (Map): 6200 West Branch Road City (Map): Minnetrista State (Map): MN ZIP (Map): 55364 Latitude (Map): 44.93668235 Longitude (Map): -93.66987939 County (Map): Hennepin County Code (Map): 053 Loc Desc (Map): Name (Site): Northern Natural Gas - Minnetrista TBS Address (Site): 6200 West Branch Road City (Site): Minnetrista State (Site): MN ZIP (Site): 55364 Latitude (Site): 44.93668235 Longitude (Site): -93.66987939 County (Site): Hennepin Name (Req): Northern Natural Gas - Minnetrista TBS Address (Req): 6200 West Branch Road City (Req): Minnetrista State (Req): MN ZIP (Req): 55364 Loc Desc (Req): Latitude (Req): 44.93668235 Longitude (Req): -93.66987939 County (Req): Hennepin County Code (Req): 53 Data Source: MPCA Agency Interests: Map (Map) (as of 30 Jul 2025); MPCA Agency Interests: File Request (Req) (as of 18 Jul 2025); My Neighborhood Sites (Site) (as of 30 Jul 2025)						

Agency Interests: Map Details

Item ID:	249442-AISI0000249442	Int Doc ID:	0
Status:	Active	SI Type:	CON
Status Date:		SI Cat:	AISI
Program:	Hazardous Waste	SI ID:	249442
CTU Code:	239511	SI Cat Desc:	Agency Interest
CTU Name:	Mound	SI Type Desc:	Conventional Site
PLS Twsp:		Description:	
Range :		SI Designation:	
Range Dir:		Cong Dist:	3
Section:		House Dist:	45A
Quarters:		Senate Dist:	45
Collection Date:	10/21/2021	TRDSQQ:	
Tmsp Created:	10/21/2021	Ref Code:	GEN
User Created:	smotton	Ref Desc:	General Location
Tmsp Updt:	10/21/2021	Verified:	No
Spatial ID:		User Updt:	geo_nc
Name:	Northern Natural Gas - Minnetrista TBS		
Program List:	HW		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
HUC 8:		07010206				
HUC 8 Name:		Mississippi River - Twin Cities				
HUC 10:		0701020606				
HUC 12:		070102060602				
HUC 12 Name:		Upper Lake Minnetonka				
DWSMA Code:						
DWSMA Name:						
Method Code:		Z1				
Method Desc:		Zip Code Centroid				

My Neighborhood Site Details

Active FLA:	Yes	HUC 8:	07010206
MPCA ID:	MNS000344256	Cong Distr:	3
Program Co:	HW	Senate Dis:	45
Program Name:	Hazardous Waste	House Dist:	45A
Address:	MN	IC Flag:	No
Addr ZIP:	55364	Coord Coll:	Z1
City:	Mound	Latitude:	44.93668235
County:	Hennepin	Longitude:	-93.66987939
Activity:	Hazardous Waste		
Addr St:	6200 West Branch Road		
Addr City:	Minnetrista		
MPCA ID List:	MNS000344256		
Program 1:	Hazardous Waste		
Name:	Northern Natural Gas - Minnetrista TBS		
Watershed :	Mississippi River - Twin Cities		
Coord Co 1:	Zip Code Centroid		
Activity L:	Hazardous Waste		
Industrial:	Pipeline Transportation of Natural Gas		
Site URL:	https://webapp.pca.state.mn.us/wimn/site/249442		

Agency Interests: File Request Details

Item ID:	249442-AISI0000249442	Int Doc ID:	0
Status:	Active	SI Type:	CON
Status Date:		SI Cat:	AISI
Program:	Hazardous Waste	SI ID:	249442
CTU Code:	239511	SI Cat Desc:	Agency Interest
CTU Name:	Mound	Description:	
PLS Twsp:		SI Designation:	
Range :		Cong Dist:	3
Range Dir:		House Dist:	45A
Section:		Senate Dist:	45
Quarters:		TRDSQQ:	
Collection Date:	10/21/2021	Ref Code:	GEN
Tmsp Created:	10/21/2021	Ref Desc:	General Location
User Created:	smotton	Verified:	No
Tmsp Updt:	10/21/2021	User Updt:	geo_nc
Spatial ID:			
Name:	Northern Natural Gas - Minnetrista TBS		
Program List:	HW		
HUC 8:	7010206		
HUC 8 Name:	Mississippi River - Twin Cities		
HUC 10:	701020606		
HUC 10 Name:	Minnehaha Creek		
HUC 12:	70102060602		
HUC 12 Name:	Upper Lake Minnetonka		
SI Type Desc:	Conventional Site		
DWSMA Code:			
DWSMA Name:			
Method Code:	Z1		
Method Desc:	Zip Code Centroid		

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

MN

Organization: Minnesota Pollution Control Agency - Ambient Surface Water
Monitoring Location Identifier: MNPCA-S002-572
Latitude: 44.9749260000
Longitude: -93.6867270000
State Territory or Tribe: MN
State Other:
Provider: STORET
EPA Region: 05
Huc: 07010206
Ejscreen Report: https://ejscreen.epa.gov/mapper/mobile/EJSCREEN_mobile.aspx?geometry=%7B%22x%22:-93.6867270000,%22y%22:44.9749260000,%22spatialReference%22:%7B%22wkid%22:4326%7D%7D&unit=9035&areatype=&areaid=&basemap=streets&distance=1
Count: 1

PFAW Project Detail(s)

Activity Identifier: MNPCA-S002-572.0708130000.014ST
Location Name: PAINTER CREEK AT CR-26 IN MINNETRISTA
Fish Species:
Environmental Media Name: Tissue
Activity Type Code: Sample-Routine
Project Identifier: PRJ07270
Project Name: PCA Special Studies: MN rivers
Project File Url:
Year: 2007
Qapp Approval Agency Name:
Qapp Approved: No

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorohexanoic acid
Cas No: 307-24-4
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.43
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/7/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR SMB-4
Result Comment: Lab sample ID = L10289-14; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluoroheptanoic acid
Cas No: 375-85-9
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.43
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/7/2007
Laboratory Accreditation Indic: Y

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

Activity Comment: Client sample ID = BRMR SMB-4
 Result Comment: Lab sample ID = L10289-14; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorooctanoic acid
Cas No: 335-67-1
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.43
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/7/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR SMB-4
Result Comment: Lab sample ID = L10289-14; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorobutanesulfonate
Cas No: 45187-15-3
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 4.85
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/7/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR SMB-4
Result Comment: Lab sample ID = L10289-14; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorononanoic acid
Cas No: 375-95-1
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.43
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/7/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR SMB-4
Result Comment: Lab sample ID = L10289-14; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluoroundecanoate
Cas No: 196859-54-8

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.43				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/7/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR SMB-4				
Result Comment:		Lab sample ID = L10289-14; Extraction date 9/4/2007				

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorovaleric acid
Cas No: 2706-90-3
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.43
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/7/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR SMB-4
Result Comment: Lab sample ID = L10289-14; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorooctanesulfonate
Cas No: 45298-90-6
Act Media Subdiv Nm: Surface Water
Result Detection: PFAS Detected
Result Measure Value Ppt: 8820
Result Measure Value: 8.820000
Result Unit of Measure: ng/g
Detection Quantitation Limit T:
Detection Quantitation Measure:
Detection Quantitation Unit Of:
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/7/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR SMB-4
Result Comment: Lab sample ID = L10289-14; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorobutanoate
Cas No: 45048-62-2
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.43

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Detection Quantitation Unit Of: ng/g Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS Analysis Start Date: 9/7/2007 Laboratory Accreditation Indic: Y Activity Comment: Client sample ID = BRMR SMB-4 Result Comment: Lab sample ID = L10289-14; Extraction date 9/4/2007						
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name: Perfluorodecanoic acid Cas No: 335-76-2 Act Media Subdiv Nm: Surface Water Result Detection: Not Detected Result Measure Value Ppt: - Result Measure Value: - Result Unit of Measure: Detection Quantitation Limit T: Method Detection Level Detection Quantitation Measure: 2.43 Detection Quantitation Unit Of: ng/g Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS Analysis Start Date: 9/7/2007 Laboratory Accreditation Indic: Y Activity Comment: Client sample ID = BRMR SMB-4 Result Comment: Lab sample ID = L10289-14; Extraction date 9/4/2007						
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name: Perfluorohexanesulfonate Cas No: 108427-53-8 Act Media Subdiv Nm: Surface Water Result Detection: Not Detected Result Measure Value Ppt: - Result Measure Value: - Result Unit of Measure: Detection Quantitation Limit T: Method Detection Level Detection Quantitation Measure: 4.85 Detection Quantitation Unit Of: ng/g Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS Analysis Start Date: 9/7/2007 Laboratory Accreditation Indic: Y Activity Comment: Client sample ID = BRMR SMB-4 Result Comment: Lab sample ID = L10289-14; Extraction date 9/4/2007						
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name: Perfluorolauric acid***retired***use Perfluorododecanoic acid Cas No: 307-55-1 Act Media Subdiv Nm: Surface Water Result Detection: Not Detected Result Measure Value Ppt: - Result Measure Value: - Result Unit of Measure: Detection Quantitation Limit T: Method Detection Level Detection Quantitation Measure: 2.43 Detection Quantitation Unit Of: ng/g Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS Analysis Start Date: 9/7/2007 Laboratory Accreditation Indic: Y Activity Comment: Client sample ID = BRMR SMB-4 Result Comment: Lab sample ID = L10289-14; Extraction date 9/4/2007						

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

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorooctanesulfonamide
Cas No: 754-91-6
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.43
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/7/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR SMB-4
Result Comment: Lab sample ID = L10289-14; Extraction date 9/4/2007

PFAW Project Detail(s)

Activity Identifier: MNPCA-S002-572.0708130000.010ST
Location Name: PAINTER CREEK AT CR-26 IN MINNETRISTA
Fish Species:
Environmental Media Name: Tissue
Activity Type Code: Sample-Routine
Project Identifier: PRJ07270
Project Name: PCA Special Studies: MN rivers
Project File Url:
Year: 2007
Qapp Approval Agency Name:
Qapp Approved: No

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorodecanoic acid
Cas No: 335-76-2
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.45
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR BG-2
Result Comment: Lab sample ID = L10289-10; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorononanoic acid
Cas No: 375-95-1
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.45
Detection Quantitation Unit Of: ng/g

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

Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR BG-2
Result Comment: Lab sample ID = L10289-10; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorobutanesulfonate
Cas No: 45187-15-3
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 4.9
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR BG-2
Result Comment: Lab sample ID = L10289-10; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorooctanoic acid
Cas No: 335-67-1
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.45
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR BG-2
Result Comment: Lab sample ID = L10289-10; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluoroundecanoate
Cas No: 196859-54-8
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.45
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR BG-2
Result Comment: Lab sample ID = L10289-10; Extraction date 9/4/2007

PFAW Sample Result(s)

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

Pfas Chemical Name: Perfluorooctanesulfonate
Cas No: 45298-90-6
Act Media Subdiv Nm: Surface Water
Result Detection: PFAS Detected
Result Measure Value Ppt: 12300
Result Measure Value: 12.300000
Result Unit of Measure: ng/g
Detection Quantitation Limit T:
Detection Quantitation Measure:
Detection Quantitation Unit Of:
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR BG-2
Result Comment: Lab sample ID = L10289-10; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorohexanoic acid
Cas No: 307-24-4
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.45
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR BG-2
Result Comment: Lab sample ID = L10289-10; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluoroheptanoic acid
Cas No: 375-85-9
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.45
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR BG-2
Result Comment: Lab sample ID = L10289-10; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorooctanesulfonamide
Cas No: 754-91-6
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.45				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR BG-2				
Result Comment:		Lab sample ID = L10289-10; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorobutanoate				
Cas No:		45048-62-2				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.45				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR BG-2				
Result Comment:		Lab sample ID = L10289-10; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorolauric acid***retired***use Perfluorododecanoic acid				
Cas No:		307-55-1				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.45				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR BG-2				
Result Comment:		Lab sample ID = L10289-10; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorovaleric acid				
Cas No:		2706-90-3				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.45				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR BG-2				

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

Result Comment: Lab sample ID = L10289-10; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorohexanesulfonate
Cas No: 108427-53-8
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 4.9
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR BG-2
Result Comment: Lab sample ID = L10289-10; Extraction date 9/4/2007

PFAW Project Detail(s)

Activity Identifier: MNPCA-S002-572.0708130000.007ST
Location Name: PAINTER CREEK AT CR-26 IN MINNETRISTA
Fish Species:
Environmental Media Name: Tissue
Activity Type Code: Sample-Routine
Project Identifier: PRJ07270
Project Name: PCA Special Studies: MN rivers
Project File Url:
Year: 2007
Qapp Approval Agency Name:
Qapp Approved: No

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorobutanesulfonate
Cas No: 45187-15-3
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 4.93
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR NOP-2
Result Comment: Lab sample ID = L10289-7; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluoroheptanoic acid
Cas No: 375-85-9
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Detection Quantitation Measure:		2.46				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR NOP-2				
Result Comment:		Lab sample ID = L10289-7; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluoroundecanoate				
Cas No:		196859-54-8				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.46				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR NOP-2				
Result Comment:		Lab sample ID = L10289-7; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorovaleric acid				
Cas No:		2706-90-3				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.46				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR NOP-2				
Result Comment:		Lab sample ID = L10289-7; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorooctanesulfonate				
Cas No:		45298-90-6				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		PFAS Detected				
Result Measure Value Ppt:		6290				
Result Measure Value:		6.290000				
Result Unit of Measure:		ng/g				
Detection Quantitation Limit T:						
Detection Quantitation Measure:						
Detection Quantitation Unit Of:						
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR NOP-2				
Result Comment:		Lab sample ID = L10289-7; Extraction date 9/4/2007				

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

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorohexanoic acid
Cas No: 307-24-4
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.46
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR NOP-2
Result Comment: Lab sample ID = L10289-7; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorolauric acid***retired***use Perfluorododecanoic acid
Cas No: 307-55-1
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.46
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR NOP-2
Result Comment: Lab sample ID = L10289-7; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorooctanesulfonamide
Cas No: 754-91-6
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.46
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR NOP-2
Result Comment: Lab sample ID = L10289-7; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorooctanoic acid
Cas No: 335-67-1
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Result Measure Value Ppt:	-					
Result Measure Value:	-					
Result Unit of Measure:						
Detection Quantitation Limit T:	Method Detection Level					
Detection Quantitation Measure:	2.46					
Detection Quantitation Unit Of:	ng/g					
Analytical Method:	Perfluorinated Compounds (PFCs) by LC/MS/MS					
Analysis Start Date:	9/6/2007					
Laboratory Accreditation Indic:	Y					
Activity Comment:	Client sample ID = BRMR NOP-2					
Result Comment:	Lab sample ID = L10289-7; Extraction date 9/4/2007					

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorobutanoate
Cas No: 45048-62-2
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.46
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR NOP-2
Result Comment: Lab sample ID = L10289-7; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorohexanesulfonate
Cas No: 108427-53-8
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 4.93
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR NOP-2
Result Comment: Lab sample ID = L10289-7; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorononanoic acid
Cas No: 375-95-1
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.46
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR NOP-2				
Result Comment:		Lab sample ID = L10289-7; Extraction date 9/4/2007				
 <u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorodecanoic acid				
Cas No:		335-76-2				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.46				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR NOP-2				
Result Comment:		Lab sample ID = L10289-7; Extraction date 9/4/2007				
 <u>PFAW Project Detail(s)</u>						
Activity Identifier:		MNPCA-S002-572.0708130000.005SRT1				
Location Name:		PAINTER CREEK AT CR-26 IN MINNETRISTA				
Fish Species:						
Environmental Media Name:		Tissue				
Activity Type Code:		Quality Control Sample-Field Replicate				
Project Identifier:		PRJ07270				
Project Name:		PCA Special Studies: MN rivers				
Project File Url:						
Year:		2007				
Qapp Approval Agency Name:						
Qapp Approved:		No				
 <u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorooctanoic acid				
Cas No:		335-67-1				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.35				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR WAE-5				
Result Comment:		Lab sample ID = L10289-5 (A); Extraction date 9/4/2007				
 <u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorodecanoic acid				
Cas No:		335-76-2				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.35				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR WAE-5				
Result Comment:		Lab sample ID = L10289-5 (A); Extraction date 9/4/2007				

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorohexanesulfonate
Cas No: 108427-53-8
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 4.69
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR WAE-5
Result Comment: Lab sample ID = L10289-5 (A); Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorolauric acid***retired***use Perfluorododecanoic acid
Cas No: 307-55-1
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.35
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR WAE-5
Result Comment: Lab sample ID = L10289-5 (A); Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorobutanesulfonate
Cas No: 45187-15-3
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 4.69
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR WAE-5				
Result Comment:		Lab sample ID = L10289-5 (A); Extraction date 9/4/2007				
 <u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorononanoic acid				
Cas No:		375-95-1				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.35				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR WAE-5				
Result Comment:		Lab sample ID = L10289-5 (A); Extraction date 9/4/2007				
 <u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluoroundecanoate				
Cas No:		196859-54-8				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.35				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR WAE-5				
Result Comment:		Lab sample ID = L10289-5 (A); Extraction date 9/4/2007				
 <u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorohexanoic acid				
Cas No:		307-24-4				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.35				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR WAE-5				
Result Comment:		Lab sample ID = L10289-5 (A); Extraction date 9/4/2007				
 <u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorooctanesulfonamide				

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

Cas No:	754-91-6
Act Media Subdiv Nm:	Surface Water
Result Detection:	Not Detected
Result Measure Value Ppt:	-
Result Measure Value:	-
Result Unit of Measure:	
Detection Quantitation Limit T:	Method Detection Level
Detection Quantitation Measure:	2.35
Detection Quantitation Unit Of:	ng/g
Analytical Method:	Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date:	9/6/2007
Laboratory Accreditation Indic:	Y
Activity Comment:	Client sample ID = BRMR WAE-5
Result Comment:	Lab sample ID = L10289-5 (A); Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name:	Perfluorovaleric acid
Cas No:	2706-90-3
Act Media Subdiv Nm:	Surface Water
Result Detection:	Not Detected
Result Measure Value Ppt:	-
Result Measure Value:	-
Result Unit of Measure:	
Detection Quantitation Limit T:	Method Detection Level
Detection Quantitation Measure:	2.35
Detection Quantitation Unit Of:	ng/g
Analytical Method:	Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date:	9/6/2007
Laboratory Accreditation Indic:	Y
Activity Comment:	Client sample ID = BRMR WAE-5
Result Comment:	Lab sample ID = L10289-5 (A); Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name:	Perfluorobutanoate
Cas No:	45048-62-2
Act Media Subdiv Nm:	Surface Water
Result Detection:	Not Detected
Result Measure Value Ppt:	-
Result Measure Value:	-
Result Unit of Measure:	
Detection Quantitation Limit T:	Method Detection Level
Detection Quantitation Measure:	2.35
Detection Quantitation Unit Of:	ng/g
Analytical Method:	Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date:	9/6/2007
Laboratory Accreditation Indic:	Y
Activity Comment:	Client sample ID = BRMR WAE-5
Result Comment:	Lab sample ID = L10289-5 (A); Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name:	Perfluoroheptanoic acid
Cas No:	375-85-9
Act Media Subdiv Nm:	Surface Water
Result Detection:	Not Detected
Result Measure Value Ppt:	-
Result Measure Value:	-
Result Unit of Measure:	
Detection Quantitation Limit T:	Method Detection Level
Detection Quantitation Measure:	2.35

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Measure:						
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR WAE-5				
Result Comment:		Lab sample ID = L10289-5 (A); Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorooctanesulfonate				
Cas No:		45298-90-6				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		PFAS Detected				
Result Measure Value Ppt:		8750				
Result Measure Value:		8.750000				
Result Unit of Measure:		ng/g				
Detection Quantitation Limit T:						
Detection Quantitation Measure:						
Detection Quantitation Unit Of:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analytical Method:		9/6/2007				
Analysis Start Date:		Y				
Laboratory Accreditation Indic:		Client sample ID = BRMR WAE-5				
Activity Comment:		Lab sample ID = L10289-5 (A); Extraction date 9/4/2007				
Result Comment:						
<u>PFAW Project Detail(s)</u>						
Activity Identifier:		MNPCA-S002-572.0708130000.006ST				
Location Name:		PAINTER CREEK AT CR-26 IN MINNETRISTA				
Fish Species:						
Environmental Media Name:		Tissue				
Activity Type Code:		Sample-Routine				
Project Identifier:		PRJ07270				
Project Name:		PCA Special Studies: MN rivers				
Project File Url:						
Year:		2007				
Qapp Approval Agency Name:						
Qapp Approved:		No				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorohexanoic acid				
Cas No:		307-24-4				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.35				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR NOP-1				
Result Comment:		Lab sample ID = L10289-6; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluoroundecanoate				
Cas No:		196859-54-8				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.35				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR NOP-1				
Result Comment:		Lab sample ID = L10289-6; Extraction date 9/4/2007				

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorohexanesulfonate
Cas No: 108427-53-8
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 4.69
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR NOP-1
Result Comment: Lab sample ID = L10289-6; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorovaleric acid
Cas No: 2706-90-3
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.35
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR NOP-1
Result Comment: Lab sample ID = L10289-6; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluoroheptanoic acid
Cas No: 375-85-9
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.35

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR NOP-1				
Result Comment:		Lab sample ID = L10289-6; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorooctanesulfonate				
Cas No:		45298-90-6				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		PFAS Detected				
Result Measure Value Ppt:		7150				
Result Measure Value:		7.150000				
Result Unit of Measure:		ng/g				
Detection Quantitation Limit T:						
Detection Quantitation Measure:						
Detection Quantitation Unit Of:						
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR NOP-1				
Result Comment:		Lab sample ID = L10289-6; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorobutanesulfonate				
Cas No:		45187-15-3				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		4.69				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR NOP-1				
Result Comment:		Lab sample ID = L10289-6; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorobutanoate				
Cas No:		45048-62-2				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.35				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR NOP-1				
Result Comment:		Lab sample ID = L10289-6; Extraction date 9/4/2007				

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

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorolauric acid***retired***use Perfluorododecanoic acid
Cas No: 307-55-1
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.35
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR NOP-1
Result Comment: Lab sample ID = L10289-6; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorooctanesulfonamide
Cas No: 754-91-6
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.35
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR NOP-1
Result Comment: Lab sample ID = L10289-6; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorooctanoic acid
Cas No: 335-67-1
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.35
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR NOP-1
Result Comment: Lab sample ID = L10289-6; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorodecanoic acid
Cas No: 335-76-2
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -

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

Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.35
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR NOP-1
Result Comment: Lab sample ID = L10289-6; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorononanoic acid
Cas No: 375-95-1
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.35
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR NOP-1
Result Comment: Lab sample ID = L10289-6; Extraction date 9/4/2007

PFAW Project Detail(s)

Activity Identifier: MNPCA-S002-572.0708130000.013ST
Location Name: PAINTER CREEK AT CR-26 IN MINNETRISTA
Fish Species:
Environmental Media Name: Tissue
Activity Type Code: Sample-Routine
Project Identifier: PRJ07270
Project Name: PCA Special Studies: MN rivers
Project File Url:
Year: 2007
Qapp Approval Agency Name:
Qapp Approved: No

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorolauric acid***retired***use Perfluorododecanoic acid
Cas No: 307-55-1
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.33
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/7/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR SMB-3
Result Comment: Lab sample ID = L10289-13; Extraction date 9/4/2007

PFAW Sample Result(s)

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

Pfas Chemical Name: Perfluorononanoic acid
Cas No: 375-95-1
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.33
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/7/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR SMB-3
Result Comment: Lab sample ID = L10289-13; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorovaleric acid
Cas No: 2706-90-3
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.33
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/7/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR SMB-3
Result Comment: Lab sample ID = L10289-13; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorobutanoate
Cas No: 45048-62-2
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.33
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/7/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR SMB-3
Result Comment: Lab sample ID = L10289-13; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluoroundecanoate
Cas No: 196859-54-8
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.33				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/7/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR SMB-3				
Result Comment:		Lab sample ID = L10289-13; Extraction date 9/4/2007				
 <u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorohexanesulfonate				
Cas No:		108427-53-8				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		4.65				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/7/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR SMB-3				
Result Comment:		Lab sample ID = L10289-13; Extraction date 9/4/2007				
 <u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorodecanoic acid				
Cas No:		335-76-2				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.33				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/7/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR SMB-3				
Result Comment:		Lab sample ID = L10289-13; Extraction date 9/4/2007				
 <u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorohexanoic acid				
Cas No:		307-24-4				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.33				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/7/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR SMB-3				

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

Result Comment: Lab sample ID = L10289-13; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorooctanoic acid
Cas No: 335-67-1
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.33
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/7/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR SMB-3
Result Comment: Lab sample ID = L10289-13; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorooctanesulfonate
Cas No: 45298-90-6
Act Media Subdiv Nm: Surface Water
Result Detection: PFAS Detected
Result Measure Value Ppt: 11300
Result Measure Value: 11.300000
Result Unit of Measure: ng/g
Detection Quantitation Limit T:
Detection Quantitation Measure:
Detection Quantitation Unit Of:
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/7/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR SMB-3
Result Comment: Lab sample ID = L10289-13; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorobutanesulfonate
Cas No: 45187-15-3
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 4.65
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/7/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR SMB-3
Result Comment: Lab sample ID = L10289-13; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluoroheptanoic acid
Cas No: 375-85-9
Act Media Subdiv Nm: Surface Water

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.33				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/7/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR SMB-3				
Result Comment:		Lab sample ID = L10289-13; Extraction date 9/4/2007				

PFAW Sample Result(s)

Pfas Chemical Name:		Perfluorooctanesulfonamide
Cas No:		754-91-6
Act Media Subdiv Nm:		Surface Water
Result Detection:		Not Detected
Result Measure Value Ppt:		-
Result Measure Value:		-
Result Unit of Measure:		
Detection Quantitation Limit T:		Method Detection Level
Detection Quantitation Measure:		2.33
Detection Quantitation Unit Of:		ng/g
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date:		9/7/2007
Laboratory Accreditation Indic:		Y
Activity Comment:		Client sample ID = BRMR SMB-3
Result Comment:		Lab sample ID = L10289-13; Extraction date 9/4/2007

PFAW Project Detail(s)

Activity Identifier:		MNPCA-S002-572.0708130000.012ST
Location Name:		PAINTER CREEK AT CR-26 IN MINNETRISTA
Fish Species:		
Environmental Media Name:		Tissue
Activity Type Code:		Sample-Routine
Project Identifier:		PRJ07270
Project Name:		PCA Special Studies: MN rivers
Project File Url:		
Year:		2007
Qapp Approval Agency Name:		
Qapp Approved:		No

PFAW Sample Result(s)

Pfas Chemical Name:		Perfluorononanoic acid
Cas No:		375-95-1
Act Media Subdiv Nm:		Surface Water
Result Detection:		Not Detected
Result Measure Value Ppt:		-
Result Measure Value:		-
Result Unit of Measure:		
Detection Quantitation Limit T:		Method Detection Level
Detection Quantitation Measure:		2.27
Detection Quantitation Unit Of:		ng/g
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date:		9/6/2007
Laboratory Accreditation Indic:		Y
Activity Comment:		Client sample ID = BRMR SMB-2
Result Comment:		Lab sample ID = L10289-12; Extraction date 9/4/2007

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

PFAW Sample Result(s)

Pfas Chemical Name: Perfluoroheptanoic acid
Cas No: 375-85-9
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.27
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR SMB-2
Result Comment: Lab sample ID = L10289-12; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorooctanesulfonamide
Cas No: 754-91-6
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.27
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR SMB-2
Result Comment: Lab sample ID = L10289-12; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorobutanesulfonate
Cas No: 45187-15-3
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 4.55
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR SMB-2
Result Comment: Lab sample ID = L10289-12; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorobutanoate
Cas No: 45048-62-2
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Result Measure Value Ppt:	-					
Result Measure Value:	-					
Result Unit of Measure:						
Detection Quantitation Limit T:	Method Detection Level					
Detection Quantitation Measure:	2.27					
Detection Quantitation Unit Of:	ng/g					
Analytical Method:	Perfluorinated Compounds (PFCs) by LC/MS/MS					
Analysis Start Date:	9/6/2007					
Laboratory Accreditation Indic:	Y					
Activity Comment:	Client sample ID = BRMR SMB-2					
Result Comment:	Lab sample ID = L10289-12; Extraction date 9/4/2007					

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorooctanoic acid
Cas No: 335-67-1
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.27
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR SMB-2
Result Comment: Lab sample ID = L10289-12; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorohexanesulfonate
Cas No: 108427-53-8
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 4.55
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR SMB-2
Result Comment: Lab sample ID = L10289-12; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorovaleric acid
Cas No: 2706-90-3
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.27
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR SMB-2				
Result Comment:		Lab sample ID = L10289-12; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorodecanoic acid				
Cas No:		335-76-2				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.27				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR SMB-2				
Result Comment:		Lab sample ID = L10289-12; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorohexanoic acid				
Cas No:		307-24-4				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.27				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR SMB-2				
Result Comment:		Lab sample ID = L10289-12; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluoroundecanoate				
Cas No:		196859-54-8				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.27				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR SMB-2				
Result Comment:		Lab sample ID = L10289-12; Extraction date 9/4/2007				

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

Pfas Chemical Name:	Perfluorolauric acid***retired***use Perfluorododecanoic acid
Cas No:	307-55-1
Act Media Subdiv Nm:	Surface Water
Result Detection:	Not Detected
Result Measure Value Ppt:	-
Result Measure Value:	-
Result Unit of Measure:	
Detection Quantitation Limit T:	Method Detection Level
Detection Quantitation Measure:	2.27
Detection Quantitation Unit Of:	ng/g
Analytical Method:	Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date:	9/6/2007
Laboratory Accreditation Indic:	Y
Activity Comment:	Client sample ID = BRMR SMB-2
Result Comment:	Lab sample ID = L10289-12; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name:	Perfluorooctanesulfonate
Cas No:	45298-90-6
Act Media Subdiv Nm:	Surface Water
Result Detection:	PFAS Detected
Result Measure Value Ppt:	12100
Result Measure Value:	12.100000
Result Unit of Measure:	ng/g
Detection Quantitation Limit T:	
Detection Quantitation Measure:	
Detection Quantitation Unit Of:	
Analytical Method:	Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date:	9/6/2007
Laboratory Accreditation Indic:	Y
Activity Comment:	Client sample ID = BRMR SMB-2
Result Comment:	Lab sample ID = L10289-12; Extraction date 9/4/2007

PFAW Project Detail(s)

Activity Identifier:	MNPCA-S002-572.0708130000.009ST
Location Name:	PAINTER CREEK AT CR-26 IN MINNETRISTA
Fish Species:	
Environmental Media Name:	Tissue
Activity Type Code:	Sample-Routine
Project Identifier:	PRJ07270
Project Name:	PCA Special Studies: MN rivers
Project File Url:	
Year:	2007
Qapp Approval Agency Name:	
Qapp Approved:	No

PFAW Sample Result(s)

Pfas Chemical Name:	Perfluorobutanesulfonate
Cas No:	45187-15-3
Act Media Subdiv Nm:	Surface Water
Result Detection:	Not Detected
Result Measure Value Ppt:	-
Result Measure Value:	-
Result Unit of Measure:	
Detection Quantitation Limit T:	Method Detection Level
Detection Quantitation Measure:	4.88
Detection Quantitation Unit Of:	ng/g
Analytical Method:	Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date:	9/6/2007

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR BG-1				
Result Comment:		Lab sample ID = L10289-9; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorovaleric acid				
Cas No:		2706-90-3				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.44				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR BG-1				
Result Comment:		Lab sample ID = L10289-9; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorooctanesulfonate				
Cas No:		45298-90-6				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		PFAS Detected				
Result Measure Value Ppt:		7380				
Result Measure Value:		7.380000				
Result Unit of Measure:		ng/g				
Detection Quantitation Limit T:						
Detection Quantitation Measure:						
Detection Quantitation Unit Of:						
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR BG-1				
Result Comment:		Lab sample ID = L10289-9; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorooctanesulfonamide				
Cas No:		754-91-6				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.44				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR BG-1				
Result Comment:		Lab sample ID = L10289-9; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorodecanoic acid				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Cas No:		335-76-2				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.44				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR BG-1				
Result Comment:		Lab sample ID = L10289-9; Extraction date 9/4/2007				

PFAW Sample Result(s)

Pfas Chemical Name: Perfluoroheptanoic acid
Cas No: 375-85-9
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.44
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR BG-1
Result Comment: Lab sample ID = L10289-9; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorohexanoic acid
Cas No: 307-24-4
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.44
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR BG-1
Result Comment: Lab sample ID = L10289-9; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluoroundecanoate
Cas No: 196859-54-8
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.44

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Measure:						
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR BG-1				
Result Comment:		Lab sample ID = L10289-9; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorolauric acid***retired***use Perfluorododecanoic acid				
Cas No:		307-55-1				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.44				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR BG-1				
Result Comment:		Lab sample ID = L10289-9; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorobutanoate				
Cas No:		45048-62-2				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.47				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR BG-1				
Result Comment:		Lab sample ID = L10289-9; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorohexanesulfonate				
Cas No:		108427-53-8				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		4.88				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR BG-1				
Result Comment:		Lab sample ID = L10289-9; Extraction date 9/4/2007				

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

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorononanoic acid
Cas No: 375-95-1
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.44
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR BG-1
Result Comment: Lab sample ID = L10289-9; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorooctanoic acid
Cas No: 335-67-1
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.44
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR BG-1
Result Comment: Lab sample ID = L10289-9; Extraction date 9/4/2007

PFAW Project Detail(s)

Activity Identifier: MNPCA-S002-572.0708130000.011ST
Location Name: PAINTER CREEK AT CR-26 IN MINNETRISTA
Fish Species:
Environmental Media Name: Tissue
Activity Type Code: Sample-Routine
Project Identifier: PRJ07270
Project Name: PCA Special Studies: MN rivers
Project File Url:
Year: 2007
Qapp Approval Agency Name:
Qapp Approved: No

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorolauric acid***retired***use Perfluorododecanoic acid
Cas No: 307-55-1
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.44
Detection Quantitation Unit Of: ng/g

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR SMB-1				
Result Comment:		Lab sample ID = L10289-11; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorooctanesulfonamide				
Cas No:		754-91-6				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.44				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR SMB-1				
Result Comment:		Lab sample ID = L10289-11; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorooctanesulfonate				
Cas No:		45298-90-6				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		PFAS Detected				
Result Measure Value Ppt:		12500				
Result Measure Value:		12.500000				
Result Unit of Measure:		ng/g				
Detection Quantitation Limit T:						
Detection Quantitation Measure:						
Detection Quantitation Unit Of:						
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR SMB-1				
Result Comment:		Lab sample ID = L10289-11; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorobutanoate				
Cas No:		45048-62-2				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		3.29				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR SMB-1				
Result Comment:		Lab sample ID = L10289-11; Extraction date 9/4/2007				

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

Pfas Chemical Name: Perfluorobutanesulfonate
Cas No: 45187-15-3
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 4.88
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR SMB-1
Result Comment: Lab sample ID = L10289-11; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorononanoic acid
Cas No: 375-95-1
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.44
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR SMB-1
Result Comment: Lab sample ID = L10289-11; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorooctanoic acid
Cas No: 335-67-1
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.44
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR SMB-1
Result Comment: Lab sample ID = L10289-11; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorovaleric acid
Cas No: 2706-90-3
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.44				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR SMB-1				
Result Comment:		Lab sample ID = L10289-11; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorohexanesulfonate				
Cas No:		108427-53-8				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		4.88				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR SMB-1				
Result Comment:		Lab sample ID = L10289-11; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorohexanoic acid				
Cas No:		307-24-4				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.44				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR SMB-1				
Result Comment:		Lab sample ID = L10289-11; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorodecanoic acid				
Cas No:		335-76-2				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.44				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR SMB-1				

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

Result Comment: Lab sample ID = L10289-11; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluoroheptanoic acid
Cas No: 375-85-9
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.44
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR SMB-1
Result Comment: Lab sample ID = L10289-11; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluoroundecanoate
Cas No: 196859-54-8
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.44
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR SMB-1
Result Comment: Lab sample ID = L10289-11; Extraction date 9/4/2007

PFAW Project Detail(s)

Activity Identifier: MNPCA-S002-572.0708130000.003ST
Location Name: PAINTER CREEK AT CR-26 IN MINNETRISTA
Fish Species:
Environmental Media Name: Tissue
Activity Type Code: Sample-Routine
Project Identifier: PRJ07270
Project Name: PCA Special Studies: MN rivers
Project File Url:
Year: 2007
Qapp Approval Agency Name:
Qapp Approved: No

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorooctanesulfonamide
Cas No: 754-91-6
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Detection Quantitation Measure:		2.46				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR WAE-3				
Result Comment:		Lab sample ID = L10289-3; Extraction date 9/4/2007				
 <u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorooctanesulfonate				
Cas No:		45298-90-6				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		PFAS Detected				
Result Measure Value Ppt:		7690				
Result Measure Value:		7.690000				
Result Unit of Measure:		ng/g				
Detection Quantitation Limit T:						
Detection Quantitation Measure:						
Detection Quantitation Unit Of:						
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR WAE-3				
Result Comment:		Lab sample ID = L10289-3; Extraction date 9/4/2007				
 <u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluoroundecanoate				
Cas No:		196859-54-8				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.46				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR WAE-3				
Result Comment:		Lab sample ID = L10289-3; Extraction date 9/4/2007				
 <u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluoroheptanoic acid				
Cas No:		375-85-9				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.46				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR WAE-3				
Result Comment:		Lab sample ID = L10289-3; Extraction date 9/4/2007				

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

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorohexanesulfonate
Cas No: 108427-53-8
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 4.93
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR WAE-3
Result Comment: Lab sample ID = L10289-3; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorolauric acid***retired***use Perfluorododecanoic acid
Cas No: 307-55-1
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.46
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR WAE-3
Result Comment: Lab sample ID = L10289-3; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorononanoic acid
Cas No: 375-95-1
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.46
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR WAE-3
Result Comment: Lab sample ID = L10289-3; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorovaleric acid
Cas No: 2706-90-3
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Result Measure Value Ppt:	-					
Result Measure Value:	-					
Result Unit of Measure:						
Detection Quantitation Limit T:	Method Detection Level					
Detection Quantitation Measure:	6.41					
Detection Quantitation Unit Of:	ng/g					
Analytical Method:	Perfluorinated Compounds (PFCs) by LC/MS/MS					
Analysis Start Date:	9/6/2007					
Laboratory Accreditation Indic:	Y					
Activity Comment:	Client sample ID = BRMR WAE-3					
Result Comment:	Lab sample ID = L10289-3; Extraction date 9/4/2007					

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorobutanesulfonate
Cas No: 45187-15-3
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 4.93
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR WAE-3
Result Comment: Lab sample ID = L10289-3; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorodecanoic acid
Cas No: 335-76-2
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.46
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR WAE-3
Result Comment: Lab sample ID = L10289-3; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorooctanoic acid
Cas No: 335-67-1
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.46
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS

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

Analysis Start Date:	9/6/2007
Laboratory Accreditation Indic:	Y
Activity Comment:	Client sample ID = BRMR WAE-3
Result Comment:	Lab sample ID = L10289-3; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name:	Perfluorobutanoate
Cas No:	45048-62-2
Act Media Subdiv Nm:	Surface Water
Result Detection:	Not Detected
Result Measure Value Ppt:	-
Result Measure Value:	-
Result Unit of Measure:	
Detection Quantitation Limit T:	Method Detection Level
Detection Quantitation Measure:	2.46
Detection Quantitation Unit Of:	ng/g
Analytical Method:	Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date:	9/6/2007
Laboratory Accreditation Indic:	Y
Activity Comment:	Client sample ID = BRMR WAE-3
Result Comment:	Lab sample ID = L10289-3; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name:	Perfluorohexanoic acid
Cas No:	307-24-4
Act Media Subdiv Nm:	Surface Water
Result Detection:	Not Detected
Result Measure Value Ppt:	-
Result Measure Value:	-
Result Unit of Measure:	
Detection Quantitation Limit T:	Method Detection Level
Detection Quantitation Measure:	2.46
Detection Quantitation Unit Of:	ng/g
Analytical Method:	Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date:	9/6/2007
Laboratory Accreditation Indic:	Y
Activity Comment:	Client sample ID = BRMR WAE-3
Result Comment:	Lab sample ID = L10289-3; Extraction date 9/4/2007

PFAW Project Detail(s)

Activity Identifier:	MNPCA-S002-572.0708130000.004ST
Location Name:	PAINTER CREEK AT CR-26 IN MINNETRISTA
Fish Species:	
Environmental Media Name:	Tissue
Activity Type Code:	Sample-Routine
Project Identifier:	PRJ07270
Project Name:	PCA Special Studies: MN rivers
Project File Url:	
Year:	2007
Qapp Approval Agency Name:	
Qapp Approved:	No

PFAW Sample Result(s)

Pfas Chemical Name:	Perfluorovaleric acid
Cas No:	2706-90-3
Act Media Subdiv Nm:	Surface Water
Result Detection:	Not Detected
Result Measure Value Ppt:	-

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.42				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR WAE-4				
Result Comment:		Lab sample ID = L10289-4; Extraction date 9/4/2007				

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorononanoic acid
Cas No: 375-95-1
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.42
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR WAE-4
Result Comment: Lab sample ID = L10289-4; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorooctanoic acid
Cas No: 335-67-1
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.42
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR WAE-4
Result Comment: Lab sample ID = L10289-4; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorohexanoic acid
Cas No: 307-24-4
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.42
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR WAE-4				
Result Comment:		Lab sample ID = L10289-4; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorohexanesulfonate				
Cas No:		108427-53-8				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		4.83				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR WAE-4				
Result Comment:		Lab sample ID = L10289-4; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorooctanesulfonamide				
Cas No:		754-91-6				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.42				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR WAE-4				
Result Comment:		Lab sample ID = L10289-4; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluoroundecanoate				
Cas No:		196859-54-8				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.42				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR WAE-4				
Result Comment:		Lab sample ID = L10289-4; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorooctanesulfonate				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Cas No:		45298-90-6				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		PFAS Detected				
Result Measure Value Ppt:		10400				
Result Measure Value:		10.400000				
Result Unit of Measure:		ng/g				
Detection Quantitation Limit T:						
Detection Quantitation Measure:						
Detection Quantitation Unit Of:						
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR WAE-4				
Result Comment:		Lab sample ID = L10289-4; Extraction date 9/4/2007				

PFaw Sample Result(s)

Pfas Chemical Name: Perfluorobutanoate
Cas No: 45048-62-2
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.42
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR WAE-4
Result Comment: Lab sample ID = L10289-4; Extraction date 9/4/2007

PFaw Sample Result(s)

Pfas Chemical Name: Perfluoroheptanoic acid
Cas No: 375-85-9
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.42
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR WAE-4
Result Comment: Lab sample ID = L10289-4; Extraction date 9/4/2007

PFaw Sample Result(s)

Pfas Chemical Name: Perfluorobutanesulfonate
Cas No: 45187-15-3
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 4.83

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

Measure:
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR WAE-4
Result Comment: Lab sample ID = L10289-4; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorodecanoic acid
Cas No: 335-76-2
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.42
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR WAE-4
Result Comment: Lab sample ID = L10289-4; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorolauric acid***retired***use Perfluorododecanoic acid
Cas No: 307-55-1
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.42
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR WAE-4
Result Comment: Lab sample ID = L10289-4; Extraction date 9/4/2007

PFAW Project Detail(s)

Activity Identifier: MNPCA-S002-572.0708130000.002ST
Location Name: PAINTER CREEK AT CR-26 IN MINNETRISTA
Fish Species:
Environmental Media Name: Tissue
Activity Type Code: Sample-Routine
Project Identifier: PRJ07270
Project Name: PCA Special Studies: MN rivers
Project File Url:
Year: 2007
Qapp Approval Agency Name:
Qapp Approved: No

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorobutanoate
Cas No: 45048-62-2

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.48				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR WAE-2				
Result Comment:		Lab sample ID = L10289-2; Extraction date 9/4/2007				

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorohexanoic acid
Cas No: 307-24-4
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.48
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR WAE-2
Result Comment: Lab sample ID = L10289-2; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorooctanoic acid
Cas No: 335-67-1
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.48
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR WAE-2
Result Comment: Lab sample ID = L10289-2; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorodecanoic acid
Cas No: 335-76-2
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.48

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR WAE-2				
Result Comment:		Lab sample ID = L10289-2; Extraction date 9/4/2007				
 <u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluoroheptanoic acid				
Cas No:		375-85-9				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.48				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR WAE-2				
Result Comment:		Lab sample ID = L10289-2; Extraction date 9/4/2007				
 <u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorononanoic acid				
Cas No:		375-95-1				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.48				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR WAE-2				
Result Comment:		Lab sample ID = L10289-2; Extraction date 9/4/2007				
 <u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorolauric acid***retired***use Perfluorododecanoic acid				
Cas No:		307-55-1				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.48				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR WAE-2				
Result Comment:		Lab sample ID = L10289-2; Extraction date 9/4/2007				

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

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorovaleric acid
Cas No: 2706-90-3
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.48
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR WAE-2
Result Comment: Lab sample ID = L10289-2; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorooctanesulfonate
Cas No: 45298-90-6
Act Media Subdiv Nm: Surface Water
Result Detection: PFAS Detected
Result Measure Value Ppt: 8000
Result Measure Value: 8.000000
Result Unit of Measure: ng/g
Detection Quantitation Limit T:
Detection Quantitation Measure:
Detection Quantitation Unit Of:
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR WAE-2
Result Comment: Lab sample ID = L10289-2; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorohexanesulfonate
Cas No: 108427-53-8
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 4.95
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR WAE-2
Result Comment: Lab sample ID = L10289-2; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorooctanesulfonamide
Cas No: 754-91-6
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -

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

Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.48
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR WAE-2
Result Comment: Lab sample ID = L10289-2; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorobutanesulfonate
Cas No: 45187-15-3
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 4.95
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR WAE-2
Result Comment: Lab sample ID = L10289-2; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluoroundecanoate
Cas No: 196859-54-8
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.48
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR WAE-2
Result Comment: Lab sample ID = L10289-2; Extraction date 9/4/2007

PFAW Project Detail(s)

Activity Identifier: MNPCA-S002-572.0708130000.008ST
Location Name: PAINTER CREEK AT CR-26 IN MINNETRISTA
Fish Species:
Environmental Media Name: Tissue
Activity Type Code: Sample-Routine
Project Identifier: PRJ07270
Project Name: PCA Special Studies: MN rivers
Project File Url:
Year: 2007
Qapp Approval Agency Name:
Qapp Approved: No

PFAW Sample Result(s)

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

Pfas Chemical Name: Perfluorobutanesulfonate
Cas No: 45187-15-3
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 4.55
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR NOP-3
Result Comment: Lab sample ID = L10289-8; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorononanoic acid
Cas No: 375-95-1
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.27
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR NOP-3
Result Comment: Lab sample ID = L10289-8; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorooctanesulfonate
Cas No: 45298-90-6
Act Media Subdiv Nm: Surface Water
Result Detection: PFAS Detected
Result Measure Value Ppt: 7620
Result Measure Value: 7.620000
Result Unit of Measure: ng/g
Detection Quantitation Limit T:
Detection Quantitation Measure:
Detection Quantitation Unit Of:
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR NOP-3
Result Comment: Lab sample ID = L10289-8; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorooctanesulfonamide
Cas No: 754-91-6
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.27				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR NOP-3				
Result Comment:		Lab sample ID = L10289-8; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorovaleric acid				
Cas No:		2706-90-3				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.39				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR NOP-3				
Result Comment:		Lab sample ID = L10289-8; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorohexanesulfonate				
Cas No:		108427-53-8				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		4.55				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR NOP-3				
Result Comment:		Lab sample ID = L10289-8; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorolauric acid***retired***use Perfluorododecanoic acid				
Cas No:		307-55-1				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.27				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR NOP-3				

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

Result Comment: Lab sample ID = L10289-8; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorobutanoate
Cas No: 45048-62-2
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.27
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR NOP-3
Result Comment: Lab sample ID = L10289-8; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluoroheptanoic acid
Cas No: 375-85-9
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.27
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR NOP-3
Result Comment: Lab sample ID = L10289-8; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorohexanoic acid
Cas No: 307-24-4
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.27
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR NOP-3
Result Comment: Lab sample ID = L10289-8; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorodecanoic acid
Cas No: 335-76-2
Act Media Subdiv Nm: Surface Water

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.27				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR NOP-3				
Result Comment:		Lab sample ID = L10289-8; Extraction date 9/4/2007				

PFAW Sample Result(s)

Pfas Chemical Name:		Perfluorooctanoic acid				
Cas No:		335-67-1				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.27				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR NOP-3				
Result Comment:		Lab sample ID = L10289-8; Extraction date 9/4/2007				

PFAW Sample Result(s)

Pfas Chemical Name:		Perfluoroundecanoate				
Cas No:		196859-54-8				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.27				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR NOP-3				
Result Comment:		Lab sample ID = L10289-8; Extraction date 9/4/2007				

PFAW Project Detail(s)

Activity Identifier:		MNPCA-S002-572.0708130000.001ST				
Location Name:		PAINTER CREEK AT CR-26 IN MINNETRISTA				
Fish Species:						
Environmental Media Name:		Tissue				
Activity Type Code:		Sample-Routine				
Project Identifier:		PRJ07270				
Project Name:		PCA Special Studies: MN rivers				
Project File Url:						
Year:		2007				
Qapp Approval Agency Name:						
Qapp Approved:		No				

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

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorodecanoic acid
Cas No: 335-76-2
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.35
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR WAE-1
Result Comment: Lab sample ID = L10289-1; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorononanoic acid
Cas No: 375-95-1
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.35
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR WAE-1
Result Comment: Lab sample ID = L10289-1; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluoroundecanoate
Cas No: 196859-54-8
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.35
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR WAE-1
Result Comment: Lab sample ID = L10289-1; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorobutanesulfonate
Cas No: 45187-15-3
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Result Measure Value Ppt:	-					
Result Measure Value:	-					
Result Unit of Measure:						
Detection Quantitation Limit T:	Method Detection Level					
Detection Quantitation Measure:	4.69					
Detection Quantitation Unit Of:	ng/g					
Analytical Method:	Perfluorinated Compounds (PFCs) by LC/MS/MS					
Analysis Start Date:	9/6/2007					
Laboratory Accreditation Indic:	Y					
Activity Comment:	Client sample ID = BRMR WAE-1					
Result Comment:	Lab sample ID = L10289-1; Extraction date 9/4/2007					

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorohexanesulfonate
Cas No: 108427-53-8
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 4.69
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR WAE-1
Result Comment: Lab sample ID = L10289-1; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorolauric acid***retired***use Perfluorododecanoic acid
Cas No: 307-55-1
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.35
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/6/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR WAE-1
Result Comment: Lab sample ID = L10289-1; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorooctanoic acid
Cas No: 335-67-1
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.35
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR WAE-1				
Result Comment:		Lab sample ID = L10289-1; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorobutanoate				
Cas No:		45048-62-2				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.35				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR WAE-1				
Result Comment:		Lab sample ID = L10289-1; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluoroheptanoic acid				
Cas No:		375-85-9				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.35				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR WAE-1				
Result Comment:		Lab sample ID = L10289-1; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorohexanoic acid				
Cas No:		307-24-4				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.35				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR WAE-1				
Result Comment:		Lab sample ID = L10289-1; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Pfas Chemical Name:		Perfluorooctanesulfonamide				
Cas No:		754-91-6				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.35				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR WAE-1				
Result Comment:		Lab sample ID = L10289-1; Extraction date 9/4/2007				
 <u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorovaleric acid				
Cas No:		2706-90-3				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.35				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR WAE-1				
Result Comment:		Lab sample ID = L10289-1; Extraction date 9/4/2007				
 <u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorooctanesulfonate				
Cas No:		45298-90-6				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		PFAS Detected				
Result Measure Value Ppt:		9420				
Result Measure Value:		9.420000				
Result Unit of Measure:		ng/g				
Detection Quantitation Limit T:						
Detection Quantitation Measure:						
Detection Quantitation Unit Of:						
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/6/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR WAE-1				
Result Comment:		Lab sample ID = L10289-1; Extraction date 9/4/2007				

PFAW Project Detail(s)

Activity Identifier:	MNPCA-S002-572.0708130000.015ST
Location Name:	PAINTER CREEK AT CR-26 IN MINNETRISTA
Fish Species:	
Environmental Media Name:	Tissue
Activity Type Code:	Sample-Routine
Project Identifier:	PRJ07270
Project Name:	PCA Special Studies: MN rivers
Project File Url:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Year:		2007				
Qapp Approval Agency Name:						
Qapp Approved:		No				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorobutanesulfonate				
Cas No:		45187-15-3				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		4.81				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/7/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR SMB-5				
Result Comment:		Lab sample ID = L10289-15; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluoroheptanoic acid				
Cas No:		375-85-9				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.4				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/7/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR SMB-5				
Result Comment:		Lab sample ID = L10289-15; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorohexanesulfonate				
Cas No:		108427-53-8				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		4.81				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/7/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR SMB-5				
Result Comment:		Lab sample ID = L10289-15; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorooctanoic acid				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Cas No:		335-67-1				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.4				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/7/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR SMB-5				
Result Comment:		Lab sample ID = L10289-15; Extraction date 9/4/2007				

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorodecanoic acid
Cas No: 335-76-2
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.4
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/7/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR SMB-5
Result Comment: Lab sample ID = L10289-15; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorononanoic acid
Cas No: 375-95-1
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.4
Detection Quantitation Unit Of: ng/g
Analytical Method: Perfluorinated Compounds (PFCs) by LC/MS/MS
Analysis Start Date: 9/7/2007
Laboratory Accreditation Indic: Y
Activity Comment: Client sample ID = BRMR SMB-5
Result Comment: Lab sample ID = L10289-15; Extraction date 9/4/2007

PFAW Sample Result(s)

Pfas Chemical Name: Perfluoroundecanoate
Cas No: 196859-54-8
Act Media Subdiv Nm: Surface Water
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Method Detection Level
Detection Quantitation Measure: 2.4

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Measure:						
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/7/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR SMB-5				
Result Comment:		Lab sample ID = L10289-15; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorolauric acid***retired***use Perfluorododecanoic acid				
Cas No:		307-55-1				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.4				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/7/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR SMB-5				
Result Comment:		Lab sample ID = L10289-15; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorovaleric acid				
Cas No:		2706-90-3				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.4				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/7/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR SMB-5				
Result Comment:		Lab sample ID = L10289-15; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorobutanoate				
Cas No:		45048-62-2				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		11.8				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/7/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR SMB-5				
Result Comment:		Lab sample ID = L10289-15; Extraction date 9/4/2007				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorohexanoic acid				
Cas No:		307-24-4				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.4				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/7/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR SMB-5				
Result Comment:		Lab sample ID = L10289-15; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorooctanesulfonate				
Cas No:		45298-90-6				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		PFAS Detected				
Result Measure Value Ppt:		18000				
Result Measure Value:		18.000000				
Result Unit of Measure:		ng/g				
Detection Quantitation Limit T:						
Detection Quantitation Measure:						
Detection Quantitation Unit Of:						
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/7/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR SMB-5				
Result Comment:		Lab sample ID = L10289-15; Extraction date 9/4/2007				
<u>PFAW Sample Result(s)</u>						
Pfas Chemical Name:		Perfluorooctanesulfonamide				
Cas No:		754-91-6				
Act Media Subdiv Nm:		Surface Water				
Result Detection:		Not Detected				
Result Measure Value Ppt:		-				
Result Measure Value:		-				
Result Unit of Measure:						
Detection Quantitation Limit T:		Method Detection Level				
Detection Quantitation Measure:		2.92				
Detection Quantitation Unit Of:		ng/g				
Analytical Method:		Perfluorinated Compounds (PFCs) by LC/MS/MS				
Analysis Start Date:		9/7/2007				
Laboratory Accreditation Indic:		Y				
Activity Comment:		Client sample ID = BRMR SMB-5				
Result Comment:		Lab sample ID = L10289-15; Extraction date 9/4/2007				

<u>6</u>	1 of 2	NNW	0.35 / 1,851.60	934.14 / -21	Weslyn Stables 6430 County Road 26 Minnetrista MN	FEEDLOTS
AI ID (Map):	90493			Site ID (WIMN):	90493	
Registrtn No (Map):	053-96840			Activity ID (WIMN):	053-96840	
County Name (Map):	Hennepin			County (WIMN):	Hennepin	
Lat (WIMN):	44.9621148			Long (WIMN):	-93.6834017	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
County Code (Map):	053					
Name (Map):		Weslyn Stables				
Physical Address (Map):		6430 County Road 26				
Physical City (Map):		Minnetrista				
Physical State (Map):		MN				
Physical Zip (Map):		55364				
Location Desc (Map):		Minnetrista Township				
Site Name (WIMN):		Weslyn Stables				
Address 1 (WIMN):		6430 County Road 26				
Address 2 (WIMN):						
City Name (WIMN):		Minnetrista				
State (WIMN):		MN				
Zip Code (WIMN):		55364				
Data Source:		MPCA Geospatial Commons -Animal Feedlot Facilities Location in Minnesota(Map) (as of 27 Aug 2025); MPCA - What's in My neighbourhood - Feedlots list (WIMN) (as of 27 Aug 2025)				

Details (Map)

Active Reg:	No	Item ID:	90493-AREA0000000001
Activity Permit:		Lamaalpac Au:	0.0
Activity Registrtn:	REG20140001	Last Animal Date:	4/30/2008
Alpacas:	0.0	Lq S Close Date:	
Animal Count:	0	Lq Store Flag:	No
Au Count:	0.0	M Well Distance:	0
Birds Au:	0.0	No Permit:	
Bison:	0.0	Open Lot Flag:	No
Bison Calf:	0.0	Other Au:	0.0
Bovines Au:	0.0	Pasture Flag:	No
Building Flag:	No	Permit Flag:	No
Bull Mature:	0.0	Pigs Au:	0.0
Cafo Flag:		Primary Stock:	Horses
Calf B:	0.0	Program List:	FE
Calf D:	0.0	Ref Code:	GEN
Cattle Db:	0.0	Ref Desc:	General Location
Cattle Dl:	0.0	River Stream Flag:	No
Chx B Big:	0.0	Senate Dist:	45
Chx B Little:	0.0	Sheep:	0.0
Chx L Big:	0.0	Shoreland Flag:	No
Chx L Little:	0.0	SI CAT:	AREA
Chx Lm:	0.0	SI ID:	1
Co No Reg:		Sol S Close Date:	
Collection Date:	8/25/2017	Sol Store Flag:	No
Cong Dist:	3	Start D Per:	
Cow Calf B:	0.0	Start D Reg:	4/25/2014
Deerelk Au:	0.0	Status FDLT:	active
Duck:	0.0	Steer B:	0.0
Duck Lm:	0.0	Swine Big:	0.0
End D Per:		Swine Little:	0.0
End D Reg:	7/28/2020	Swine Medium:	0.0
Goatsheep Au:	0.0	Title Permit:	
H Well Distance:	0	Title Reg:	Feedlot Registration # 2
Heifer B:	0.0	Turkey Big:	0.0
Heifer D:	0.0	Turkey Little:	0.0
Horse:	0.0	Type Permit:	
Horses Au:	0.0	Type Reg:	Feedlot Registration Update
House Dist:	45A	Veal Calf:	0.0
Int Doc ID:	0	Verified Flag:	No
Huc8:			
Huc8 Name:	07010206		
Huc10:	Mississippi River - Twin Cities		
Huc10 Name:	0701020606		
Huc12:	Minnehaha Creek		
Huc12 Name:	070102060603		
DWSMA Code:	Crystal Bay-Lake Minnetonka		
DWSMA Name:			
Waterbody Type Cd:	WELD - Wetland		

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

Details (Cont'd) (Map)

Deer:	0.0			Mink:	0.0
Donkey Mule:	0.0			Rabbits:	0.0
Elk:	0.0			Reindeer Caribou:	0.0
Emus Ostriches:	0.0			Unknown:	0.0
Peacocks:	0.0			Camels:	0.0
Fowl:	0.0			Category F:	Not required to register
Foxes:	0.0			Reg Requir:	No
Geese:	0.0			Reg Curren:	No
Goats:	0.0			Per Class:	
Goats Small:	0.0			Per Active:	
Ponies:	0.0			NPDES Sds:	
Llamas:	0.0				
Type Fdl:		Not required to register			

Owner Details (Map)

Owner:	Weslyn Stables
Phone Owner:	
Addr M Owner:	6430 County Road 26
City M Owner:	Minnetrista
State M Owner:	MN
Zip M Owner:	55364

Contact Details (Map)

Contact:	William Wesley Pogue
Phone Contact:	612-221-3300
Addr M Contact:	6430 County Road 26
City M Contact:	Minnetrista
State M Contact:	MN
Zip M Contact:	55364

Animal Units Details (Map)

Au Cat DI:	0.0	Au Duck:	0.0
Au Hef D:	0.0	Au Duck Lm:	0.0
Au Calf D:	0.0	Au Alpacas:	0.0
Au Cat Db:	0.0	Au Bison:	0.0
Au Steer B:	0.0	Au Bison Calf:	0.0
Au Hef B:	0.0	Au Camels:	0.0
Au Cwcal B:	0.0	Au Deer:	0.0
Au Calf B:	0.0	Au Donkey Mule:	0.0
Au Bull Mature:	0.0	Au Elk:	0.0
Au Veal Calf:	0.0	Au Emus Ostriches:	0.0
Au Swine B:	0.0	Au Peacocks:	0.0
Au Swine M:	0.0	Au Fowl:	0.0
Au Swine L:	0.0	Au Foxes:	0.0
Au Horse:	0.0	Au Geese:	0.0
Au Sheep:	0.0	Au Goats:	0.0
Au Chx Lm:	0.0	Au Goats Small:	0.0
Au Chx Bbig:	0.0	Au Ponies:	0.0
Au Chx Blittle:	0.0	Au Llamas:	0.0
Au Chx Lbig:	0.0	Au Mink:	0.0
Au Chx Llittle:	0.0	Au Rabbits:	0.0
Au Turk Big:	0.0	Au Reindeer Caribo:	0.0
Au Turk Little:	0.0	Au Unknown:	0.0

Coordinates Details (Map)

TRDSQQ:	11724211bb	Section:	11
Pls Township:	117	Quarters:	bb
Range:	24	Latitude:	44.97514826

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Range Dir:	W			Longitude:	-93.68783018	
Method Code:		A1				
Method Desc:		Address Matching House Number				
Point Y:		44.97514826				
Point X:		-93.68783018				

What's in My Neighborhood Details (WIMN)

Owner Name: Weslyn Stables
Program Name: Feedlots
Activity Type Name: Feedlots
Activity Subtype Nm:
Activity Name: Weslyn Stables
Active: Yes
Industrial Classification:
Legislative District: 3
HUC8: 07010206
Water Shed Name: Mississippi River - Twin Cities
Institutional Control: No
Coordinate Method: Address Matching House Number
Lat: 44.9621148
Long: -93.6834017

6	2 of 2	NNW	0.35 / 1,851.60	934.14 / -21	Weslyn Stables 6430 County Road 26 Minnetrista MN 55364	MPCA AI
-------------------	--------	-----	--------------------	-----------------	---	---------

Agency Interest ID: 90493
Name (Map): Weslyn Stables
Address (Map): 6430 County Road 26
City (Map): Minnetrista
State (Map): MN
ZIP (Map): 55364
Latitude (Map): 44.9621148
Longitude (Map): -93.6834017
County (Map): Hennepin
County Code (Map): 053
Loc Desc (Map):
Name (Site): Weslyn Stables
Address (Site): 6430 County Road 26
City (Site): Minnetrista
State (Site): MN
ZIP (Site): 55364
Latitude (Site): 44.9621148
Longitude (Site): -93.6834017
County (Site): Hennepin
Name (Req): Weslyn Stables
Address (Req): 6430 County Road 26
City (Req): Minnetrista
State (Req): MN
ZIP (Req): 55364
Loc Desc (Req):
Latitude (Req): 44.9621148
Longitude (Req): -93.6834017
County (Req): Hennepin
County Code (Req): 53
Data Source: MPCA Agency Interests: Map (Map) (as of 30 Jul 2025); MPCA Agency Interests: File Request (Req) (as of 18 Jul 2025); My Neighborhood Sites (Site) (as of 30 Jul 2025)

Agency Interests: Map Details

Item ID:	90493-AISI0000090493	Int Doc ID:	0
Status:	Active	SI Type:	CON
Status Date:		SI Cat:	AISI
Program:	Feedlots	SI ID:	90493
CTU Code:	239535	SI Cat Desc:	Agency Interest

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
CTU Name:	Minnetrista				SI Type Desc:	Conventional Site
PLS Twsp:	117				Description:	
Range :	24				SI Designation:	
Range Dir:	W				Cong Dist:	3
Section:	11				House Dist:	45A
Quarters:	bb				Senate Dist:	45
Collection Date:	9/27/2015				TRDSQQ:	11724211bb
Tmsp Created:	12/18/2002				Ref Code:	GEN
User Created:	DELTA_M_R1				Ref Desc:	General Location
Tmsp Updt:	4/26/2016				Verified:	No
Spatial ID:	87712				User Updt:	spatial_
Name:	Weslyn Stables					
Program List:	FE					
HUC 8:	07010206					
HUC 8 Name:	Mississippi River - Twin Cities					
HUC 10:	0701020606					
HUC 12:	070102060603					
HUC 12 Name:	Crystal Bay-Lake Minnetonka					
DWSMA Code:						
DWSMA Name:						
Method Code:	A1					
Method Desc:	Address Matching House Number					

My Neighborhood Site Details

Active FLA:	Yes	HUC 8:	07010206
MPCA ID:	053-96840	Cong Distr:	3
Program Co:	FE	Senate Dis:	45
Program Name:	Feedlots	House Dist:	45A
Address:	MN	IC Flag:	No
Addr ZIP:	55364	Coord Coll:	A1
City:	Minnetrista	Latitude:	44.9621148
County:	Hennepin	Longitude:	-93.6834017
Activity:	Feedlots		
Addr St:	6430 County Road 26		
Addr City:	Minnetrista		
MPCA ID List:	053-96840		
Program 1:	Feedlots		
Name:	Weslyn Stables		
Watershed :	Mississippi River - Twin Cities		
Coord Co 1:	Address Matching House Number		
Activity L:	Feedlots		
Industrial:			
Site URL:	https://webapp.pca.state.mn.us/wimn/site/90493		

Agency Interests: File Request Details

Item ID:	90493-AISI0000090493	Int Doc ID:	0
Status:	Active	SI Type:	CON
Status Date:		SI Cat:	AISI
Program:	Feedlots	SI ID:	90493
CTU Code:	239535	SI Cat Desc:	Agency Interest
CTU Name:	Minnetrista	Description:	
PLS Twsp:	117	SI Designation:	
Range :	24	Cong Dist:	3
Range Dir:	W	House Dist:	45A
Section:	11	Senate Dist:	45
Quarters:	bb	TRDSQQ:	11724211bb
Collection Date:	9/27/2015	Ref Code:	GEN
Tmsp Created:	12/18/2002	Ref Desc:	General Location
User Created:	DELTA_M_R1	Verified:	No
Tmsp Updt:	4/26/2016	User Updt:	spatial_
Spatial ID:	87712		
Name:	Weslyn Stables		
Program List:	FE		
HUC 8:	7010206		
HUC 8 Name:	Mississippi River - Twin Cities		

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
HUC 10:		701020606				
HUC 10 Name:		Minnehaha Creek				
HUC 12:		70102060603				
HUC 12 Name:		Crystal Bay-Lake Minnetonka				
SI Type Desc:		Conventional Site				
DWSMA Code:						
DWSMA Name:						
Method Code:		A1				
Method Desc:		Address Matching House Number				

Unplottable Summary

Total: 0 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
----	------------------------	---------	------	-----	---------

No unplottable records were found that may be relevant for the search criteria.

Unplottable Report

No unplottable records were found that may be relevant for the search criteria.

Appendix: Database Descriptions

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

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

Standard Environmental Record Sources

Federal

National Priority List:

NPL

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

Government Publication Date: Jun 19, 2025

National Priority List - Proposed:

PROPOSED NPL

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

Government Publication Date: Jun 19, 2025

Deleted NPL:

DELETED NPL

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

Government Publication Date: Jun 19, 2025

SEMS List 8R Active Site Inventory:

SEMS

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

Government Publication Date: Jun 26, 2025

SEMS List 8R Archive Sites:

SEMS ARCHIVE

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

Government Publication Date: Jun 26, 2025

Inventory of Open Dumps, June 1985:

ODI

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

Government Publication Date: Jun 1985

EPA Report on the Status of Open Dumps on Indian Lands:

IODI

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

Government Publication Date: Dec 31, 1998

Comprehensive Environmental Response, Compensation and Liability Information System -

CERCLIS

CERCLIS:

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

Government Publication Date: Oct 25, 2013

CERCLIS - No Further Remedial Action Planned:

CERCLIS NFRAP

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

Government Publication Date: Oct 25, 2013

CERCLIS Liens:

CERCLIS LIENS

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

Government Publication Date: Jan 30, 2014

RCRA CORRACTS-Corrective Action:

RCRA CORRACTS

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

Government Publication Date: Sep 1, 2025

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

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

Government Publication Date: Sep 1, 2025

RCRA Generator List:[RCRA LQG](#)

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

Government Publication Date: Sep 1, 2025

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

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

Government Publication Date: Sep 1, 2025

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

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

Government Publication Date: Sep 1, 2025

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

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

Government Publication Date: Sep 1, 2025

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

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

Government Publication Date: Sep 1, 2025

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

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

Government Publication Date: Jul 29, 2025

Federal Institutional Controls- ICs:

FED INST

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

Government Publication Date: Jul 29, 2025

Land Use Controls Information System:

LUCIS

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

Government Publication Date: Jun 13, 2024

Institutional Control Boundaries at NPL sites:

NPL IC

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

Government Publication Date: Jun 19, 2025

Emergency Response Notification System:

ERNS 1982 TO 1986

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

Government Publication Date: 1982-1986

Emergency Response Notification System:

ERNS 1987 TO 1989

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

Government Publication Date: 1987-1989

Emergency Response Notification System:

ERNS

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

Government Publication Date: Jun 22, 2025

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

FED BROWNFIELDS

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

Government Publication Date: Feb 19, 2025

FEMA Underground Storage Tank Listing:

FEMA UST

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

Government Publication Date: Dec 31, 2017

Facility Response Plan:

FRP

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

Government Publication Date: Jan 9, 2024

Delisted Facility Response Plans:

DELISTED FRP

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

Government Publication Date: Jan 9, 2024

Historical Gas Stations:

HIST GAS STATIONS

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

Government Publication Date: Jul 1, 1930

Petroleum Refineries:

REFN

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

Government Publication Date: Oct 31, 2024

Petroleum Product and Crude Oil Rail Terminals:

BULK TERMINAL

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

Government Publication Date: Jun 5, 2025

LIEN on Property:

SEMS LIEN

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

Government Publication Date: Jun 26, 2025

Superfund Decision Documents:

SUPERFUND ROD

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

Government Publication Date: Jul 29, 2025

State**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 serves a purpose similar to that of the federal NPL, functioning as a state-level counterpart for prioritizing cleanup efforts at hazardous substance release sites.

Government Publication Date: Aug 15, 2025

Delisted Permanent List of Priorities (PLP):

DEL PLP

This list contains sites that were previously included - and have since been removed from - the Permanent List of Priorities (PLP) maintained by Minnesota's Pollution Control Agency (MPCA) but have now been delisted.

Government Publication Date: Aug 15, 2025

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 serves a purpose similar to that of the federal Superfund Enterprise Management System (SEMS), functioning as a state-level counterpart for tracking potential hazardous substance release sites.

Government Publication Date: Aug 15, 2025

MPCA Site Assessment and Emergency Response Sites:

SITE ASSESSMENT

List of active and closed sites that are currently under site assessment by Minnesota Pollution Control Agency (MPCA) and are a part of MPCA Remediation Sites list, and Emergency Management Sites where a chemical spill or some other environmental incident occurred that required immediate action to protect human health and the environment (includes only Emergency Management Sites that require significant staff involvement).

Government Publication Date: Aug 15, 2025

Permitted Solid Waste Facilities:

SWF/LF

A list of permitted solid waste and landfill facilities made available by the Minnesota Pollution Control Agency (MPCA).

Government Publication Date: Aug 18, 2025

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: Jan 16, 2025

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 is made available by MPCA.

Government Publication Date: Aug 15, 2025

Recycling Markets Directory:

RECYCLING

The Recycling Markets Directory is provided by the Minnesota Pollution Control Agency (MPCA). The markets in this database accept large (commercial) quantities of materials.

Government Publication Date: Nov 10, 2022

Historical Leaking Underground Storage Tanks:

HIST LUST

A list of leaking underground storage tanks (LUSTs) in the tanks database maintained by the Minnesota Pollution Control Agency (MPCA) up until Nov 01, 2016.

Government Publication Date: Nov 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

Historical Leaking Aboveground Storage Tanks:

HIST LAST

A list of leaking aboveground storage tanks (LASTs) in the tanks database maintained by the Minnesota Pollution Control Agency (MPCA) up until Nov 01, 2016.

Government Publication Date: Nov 1, 2016

Historical Leak Sites:

HIST LEAKSITES

A list of leak sites that were neither determined as aboveground nor underground in the tanks database maintained by the Minnesota Pollution Control Agency (MPCA) up until Nov 01, 2016.

Government Publication Date: Nov 1, 2016

MPCA Remediation Leak Sites:[LST REM SITE](#)

This is list of leak sites in which the Minnesota Pollution Control Agency (MPCA) is involved in remediation activities. The MPCA publishes this listing.

Government Publication Date: Aug 15, 2025

MPCA Tank Incidents:[LST INCIDENT](#)

A list of leaking and registered tank sites in Minnesota that includes locations, details of tank installation and construction, and installed safety measures. This list is provided by Minnesota Pollution Control Agency (MPCA).

Government Publication Date: Aug 15, 2025

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: Aug 15, 2025

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. Some types of USTs are exempt from state regulations, such as: tanks with capacity of 110 gallons or less; farm and residential tanks with a 1,100-gallon capacity or less, storing motor fuel for non-commercial purposes, or heating oil for on-site consumption; tanks that contain a minimum concentration of regulated substances; flow-through process tanks; oil-water separators. This data is made available by MPCA.

Government Publication Date: Aug 15, 2025

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. Some types of ASTs are exempt from the regulations, such as but not limited to the following: ASTs with a capacity of 500 gallons or less; Farm ASTs; Residential ASTs storing 1,100 gallons or less of motor fuel used for noncommercial purposes; ASTs containing hazardous wastes subject to a treatment or storage permit or containing agricultural chemicals regulated under MN Statutes 18B, 18C, 18D; Stormwater collection systems and septic systems. This data is made available by the MPCA.

Government Publication Date: Aug 15, 2025

Tank Sites:[HIST TANK](#)

A list of tank sites not included in AST or UST, this list maintained by the Minnesota Pollution Control Agency (MPCA) up until Dec 30, 2016.

Government Publication Date: Dec 30, 2016

Delisted Storage Tanks:[DELISTED TANK](#)

This database contains a list of storage tank sites that were removed from the Minnesota Pollution Control Agency (MPCA).

Government Publication Date: Aug 15, 2025

Sites with Institutional Control Events:[INST](#)

A list made available by the Minnesota Pollution Control Agency (MPCA) consisting of remediation sites that have various institutional controls in place.

Government Publication Date: Aug 8, 2025

Agricultural Contingency Sites Boundaries:[AG CONTINGENCY](#)

The Minnesota Department of Agriculture (MDA) Incident Response Unit (IRU) is the state lead agency for the investigation and remediation of incidents involving agricultural chemicals (pesticides and fertilizer). This MDA IRU database includes sites with a soil or ground water contingency, deed restriction, local ordinance, restrictive covenant or deed affidavit in place. The accuracy of the boundaries of these sites can be variable - in most cases, the site boundaries should be considered as only representing the vicinity of the soil or ground water contingency area or plume.

Government Publication Date: Sep 2, 2025

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 is made available by MPCA.

Government Publication Date: Aug 15, 2025

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 is made available by MPCA.

Potential Voluntary Investigation and Cleanup Program Sites:

[POTENTIAL VIC](#)

This listing of Potential Voluntary Investigation and Cleanup Program sites is provided by the Minnesota Pollution Control Agency (MPCA). These potential sites have not yet entered into the VIC Program until an application has been received at the MPCA.

Government Publication Date: Apr 22, 2016

MPCA Agency Interests:

[MPCA AI](#)

Facility, site and project locations from the Minnesota Pollution Control Agency's enterprise database, representing locations associated with waste water, storm water, hazardous waste, feedlot, solid waste, tanks, remediation, and other agency programs. Includes records from "What's In My Neighborhood Sites".

Government Publication Date: Jul 30, 2025

Tribal

Leaking Underground Storage Tanks on Tribal/Indian Lands:

[INDIAN LUST](#)

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

Government Publication Date: Apr 21, 2025

Underground Storage Tanks on Tribal/Indian Lands:

[INDIAN UST](#)

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

Government Publication Date: Apr 21, 2025

Delisted Tribal Leaking Storage Tanks:

[DELISTED INDIAN LST](#)

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

Government Publication Date: May 22, 2025

Delisted Tribal Underground Storage Tanks:

[DELISTED INDIAN UST](#)

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

Government Publication Date: May 22, 2025

County

No County standard environmental record sources available for this State.

Additional Environmental Record Sources

Federal

PFAS Greenhouse Gas Emissions Data:

[PFAS GHG](#)

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

Government Publication Date: Jul 25, 2025

On-Scene Coordinator Response Sites:

OSC RESPONSE

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

Government Publication Date: May 6, 2025

Facility Registry Service/Facility Index:

FINDS/FRS

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

Government Publication Date: Jul 1, 2025

Toxics Release Inventory (TRI) Program:

TRIS

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

Government Publication Date: Sep 20, 2023

PFOA/PFOS Contaminated Sites:

PFAS NPL

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

Government Publication Date: Jun 30, 2025

Federal Agency Locations with Known or Suspected PFAS Detections:

PFAS FED SITES

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

Government Publication Date: May 30, 2025

SSEHRI PFAS Contamination Sites:

PFAS SSEHRI

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

Government Publication Date: Jun 27, 2024

National Response Center PFAS Spills:[PFAS ERNS](#)

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

Government Publication Date: Sep 1, 2025

PFAS NPDES Discharge Monitoring:[PFAS NPDES](#)

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

Government Publication Date: Dec 16, 2024

Perfluorinated Alkyl Substances (PFAS) from Toxic Release Inventory:[PFAS TRI](#)

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

Government Publication Date: Sep 20, 2023

PFAS Water Quality Portal Sampling Data:[PFAS WATER](#)

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

Government Publication Date: Jan 13, 2025

PFAS TSCA Manufacture and Import Facilities:[PFAS TSCA](#)

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

Government Publication Date: Jan 5, 2023

PFAS Waste Transfers from RCRA e-Manifest:[PFAS E-MANIFEST](#)

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

Government Publication Date: Jul 26, 2025

PFAS Industry Sectors:

[PFAS IND](#)

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

Government Publication Date: Sep 1, 2025

Hazardous Materials Information Reporting System:

[HMIRS](#)

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

Government Publication Date: May 29, 2024

National Clandestine Drug Labs:

[NCDL](#)

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

Government Publication Date: Nov 30, 2023

Toxic Substances Control Act:

[TSCA](#)

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

Government Publication Date: May 12, 2022

Hist TSCA:

[HIST TSCA](#)

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

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

Government Publication Date: Dec 31, 2006

FTTS Administrative Case Listing:

[FTTS ADMIN](#)

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

Government Publication Date: Jan 19, 2007

FTTS Inspection Case Listing:

FTTS INSP

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

Government Publication Date: Jan 19, 2007

Potentially Responsible Parties List:

PRP

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

Government Publication Date: Jun 26, 2025

State Coalition for Remediation of Drycleaners Listing:

SCRD DRYCLEANER

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

Government Publication Date: Nov 08, 2017

Integrated Compliance Information System (ICIS):

ICIS

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

Government Publication Date: May 3, 2025

Drycleaner Facilities:

FED DRYCLEANERS

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

Government Publication Date: Apr 19, 2025

Delisted Drycleaner Facilities:

DELISTED FED DRY

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

Government Publication Date: Apr 19, 2025

Formerly Used Defense Sites:

FUDS

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

Government Publication Date: May 15, 2023

FUDS Munitions Response Sites:

FUDS MRS

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

Government Publication Date: May 15, 2023

Former Military Nike Missile Sites:

FORMER NIKE

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

Government Publication Date: Dec 2, 1984

PHMSA Pipeline Safety Flagged Incidents:

PIPELINE INCIDENT

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

Government Publication Date: May 6, 2024

Material Licensing Tracking System (MLTS):

MLTS

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

Government Publication Date: May 11, 2021

Historic Material Licensing Tracking System (MLTS) sites:

HIST MLTS

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

Government Publication Date: Jan 31, 2010

Mines Master Index File:

MINES

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

Government Publication Date: Feb 5, 2024

Surface Mining Control and Reclamation Act Sites:

SMCRA

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

Government Publication Date: May 20, 2024

Mineral Resource Data System:

MRDS

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

Government Publication Date: Mar 15, 2016

DOE Legacy Management Sites:

LM SITES

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

Government Publication Date: Dec 12, 2023

Alternative Fueling Stations:

ALT FUELS

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

Government Publication Date: Aug 1, 2025

Superfunds Consent Decrees:

CONSENT DECREES

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

Government Publication Date: Jun 26, 2024

Air Facility System:

AFS

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

Government Publication Date: Oct 17, 2014

Registered Pesticide Establishments:

SSTS

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

Government Publication Date: Sep 26, 2025

Polychlorinated Biphenyl (PCB) Transformers:

PCBT

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

Government Publication Date: Oct 15, 2019

Polychlorinated Biphenyl (PCB) Notifiers:

PCB

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

Government Publication Date: May 23, 2024

Power Plants:

POWER PLANTS

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

Historical Business Activity Risk:

[HIST RISK](#)

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

Government Publication Date: Jan 1, 1960

State

Spills reported to the Pollution Control Agency:

[SPILLS](#)

This listing of reported spills is maintained by the Minnesota Pollution Control Agency (MPCA). The Minn. Stat. §115.061, which has been in effect since 1969, describes the duty of people to notify the MPCA when spills occur.

Government Publication Date: Aug 15, 2025

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 2, 2025

Historic spills reported to the Pollution Control Agency:

[HIST SPL](#)

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 maintained by The Minnesota Pollution Control Agency (MPCA). This list was maintained till 1 Nov 2016.

Government Publication Date: Nov 1, 2016

Registered Dry Cleaning Facilities:

[DRYCLEANERS](#)

The Minnesota Pollution Control Agency (MPCA) maintains this listing of registered dry cleaning facilities.

Government Publication Date: Sep 11, 2024

Delisted Drycleaners:

[DELISTED DRYCLEANERS](#)

List of sites that once appeared on - and have since been removed from - the list of registered dry cleaning facilities made available by the Minnesota Pollution Control Agency (MPCA).

Government Publication Date: Sep 11, 2024

PFAS in Groundwater Samples:

[PFAS GW](#)

A list of sites from the Minnesota Groundwater Contamination Atlas where Per- and Polyfluoroalkyl Substances (PFAS) were found in groundwater samples. This list is made available by the Minnesota Pollution Control Agency.

Government Publication Date: Nov 12, 2021

PFAS in Landfills:

[PFAS LANDFILL](#)

A list of sites in the Closed Landfill Program where Per- or polyfluorinated alkyl substances (PFAS) have been detected. This list is made available by the Minnesota Pollution Control Agency (MPCA).

Government Publication Date: Jan 3, 2024

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: Aug 23, 2021

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: Aug 27, 2025

Tier 2 Report:

[TIER 2](#)

A list of Tier 2 Facilities in Minnesota. This list is provided by Minnesota Department of Public Safety overseen by the Division of Homeland Security and Emergency Management.

Government Publication Date: Sep 14, 2022

Bulk Storage Permits:

[BULK STORAGE](#)

The Minnesota Department of Agriculture's Licensing Information System (LIS) lists individuals or companies who hold licenses, certificates and/or permits required by state law and regulated by the Department. This database only contains those LIS licenses related to anhydrous ammonia storage facilities and bulk pesticide/ fertilizer storage facilities.

Government Publication Date: Jun 24, 2024

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

Historical Records



Site boundaries shown in red are approximate

6300 Painter Road
Minnetrista, MN



2023

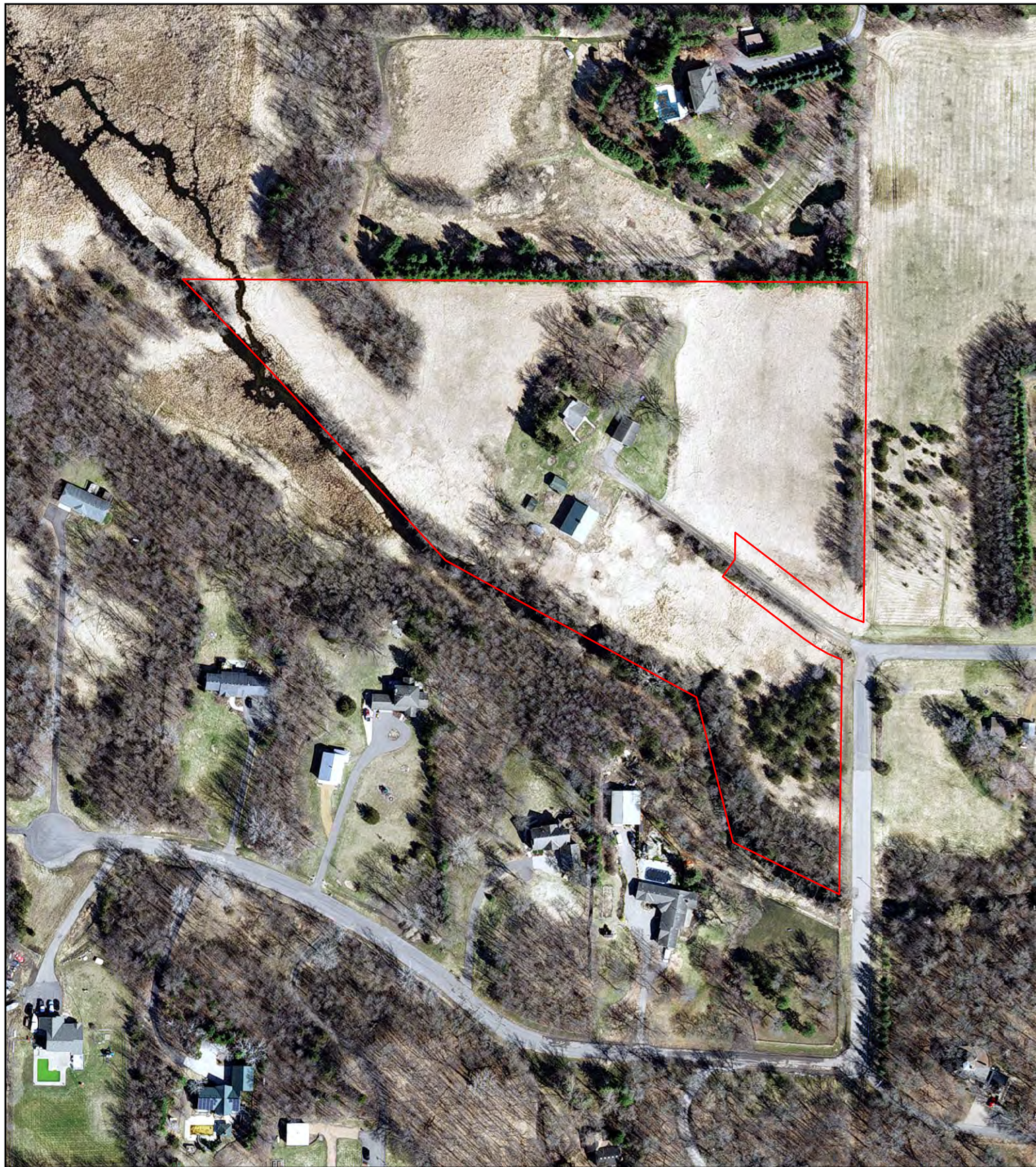
HIG Project # 2093706

Client Project # 227708447

Approximate Scale 1: 2,400 (1"=200')

www.historicalinfo.com





Site boundaries shown in red are approximate

6300 Painter Road
Minnetrista, MN



2020

HIG Project # 2093706

Client Project # 227708447

Approximate Scale 1: 2,400 (1"=200')

www.historicalinfo.com





Site boundaries shown in red are approximate

6300 Painter Road
Minnetrista, MN



2016

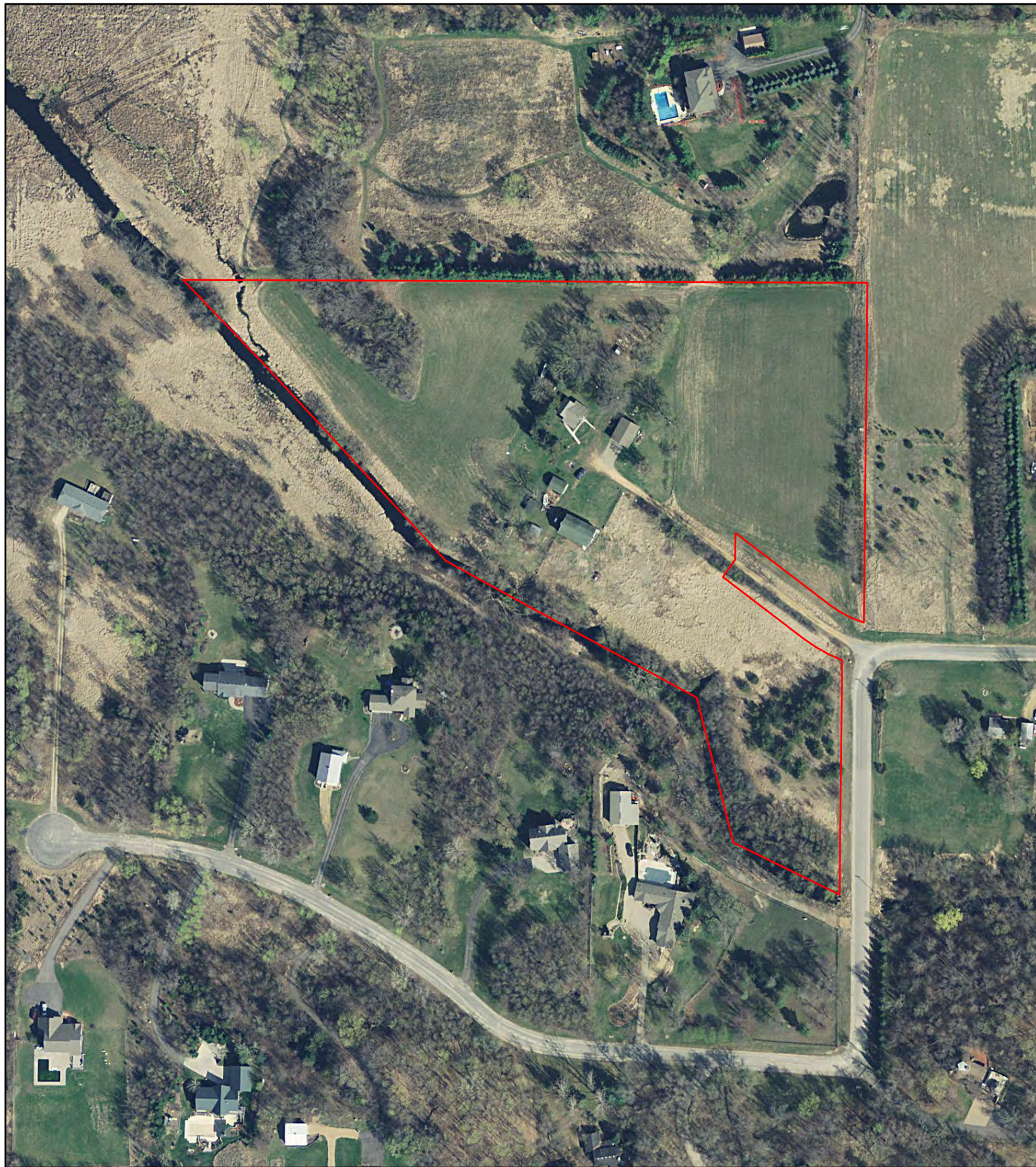
HIG Project # 2093706

Client Project # 227708447

Approximate Scale 1: 2,400 (1"=200')

www.historicalinfo.com





Site boundaries shown in red are approximate

6300 Painter Road
Minnetrista, MN



2012

HIG Project # 2093706

Client Project # 227708447

Approximate Scale 1: 2,400 (1"=200')

www.historicalinfo.com





Site boundaries shown in red are approximate

6300 Painter Road
Minnetrista, MN



2009

HIG Project # 2093706
Client Project # 227708447
Approximate Scale 1: 2,400 (1"=200')
www.historicalinfo.com





Site boundaries shown in red are approximate

6300 Painter Road
Minnetrista, MN



2000

HIG Project # 2093706

Client Project # 227708447

Approximate Scale 1: 2,400 (1"=200')

www.historicalinfo.com





Site boundaries shown in red are approximate

6300 Painter Road
Minnetrista, MN



1994

HIG Project # 2093706

Client Project # 227708447

Approximate Scale 1: 2,400 (1"=200')

www.historicalinfo.com





Site boundaries shown in red are approximate

6300 Painter Road
Minnetrista, MN



1987

HIG Project # 2093706

Client Project # 227708447

Approximate Scale 1: 2,400 (1"=200')

www.historicalinfo.com





Site boundaries shown in red are approximate

6300 Painter Road
Minnetrista, MN



1984

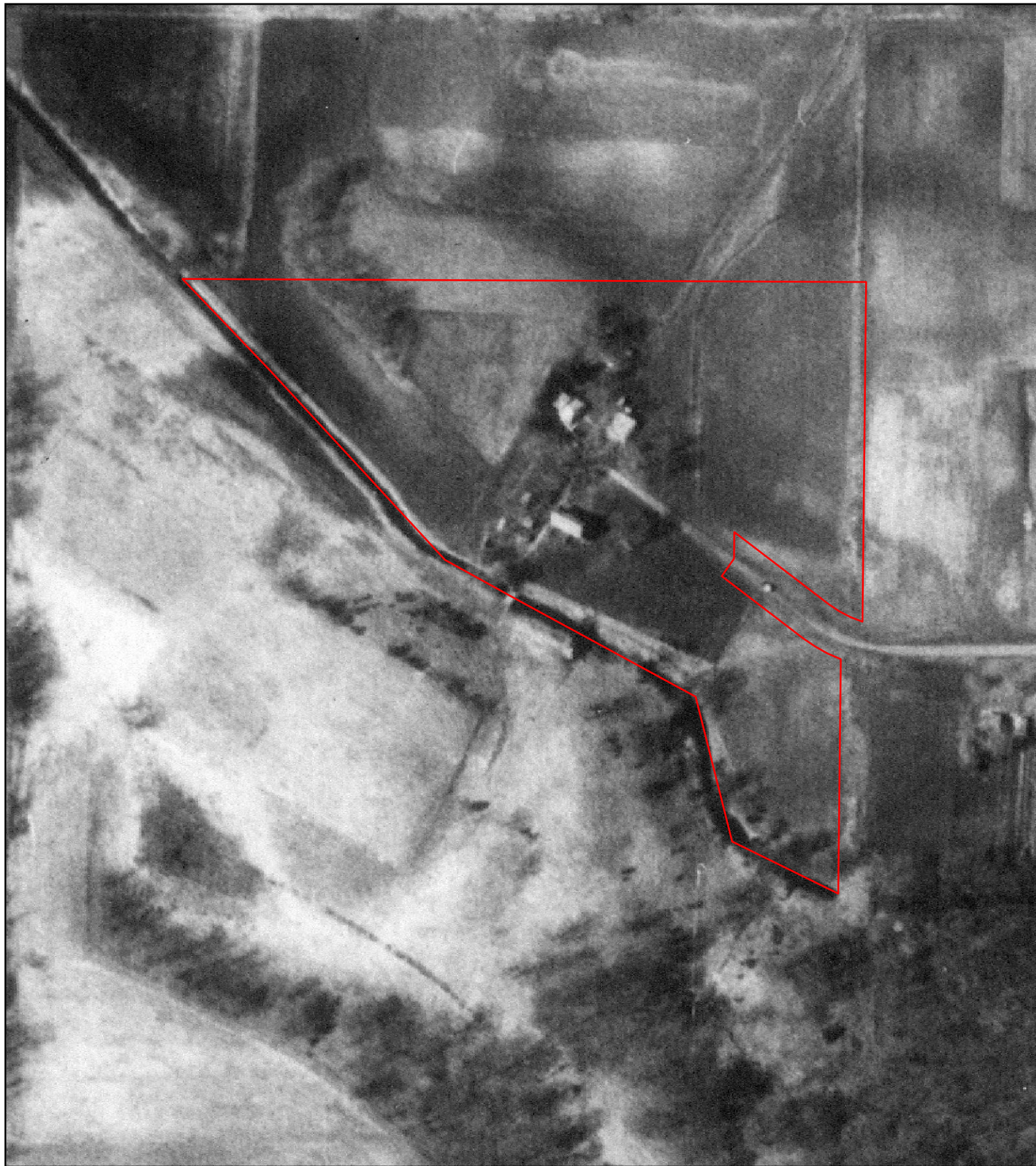
HIG Project # 2093706

Client Project # 227708447

Approximate Scale 1: 2,400 (1"=200')

www.historicalinfo.com





Site boundaries shown in red are approximate

6300 Painter Road
Minnetrista, MN



1978

HIG Project # 2093706

Client Project # 227708447

Approximate Scale 1: 2,400 (1"=200')

www.historicalinfo.com





Site boundaries shown in red are approximate

6300 Painter Road
Minnetrista, MN



1974

HIG Project # 2093706

Client Project # 227708447

Approximate Scale 1: 2,400 (1"=200')

www.historicalinfo.com





Site boundaries shown in red are approximate

6300 Painter Road
Minnetrista, MN



1971

HIG Project # 2093706

Client Project # 227708447

Approximate Scale 1: 2,400 (1"=200')

www.historicalinfo.com





Site boundaries shown in red are approximate

6300 Painter Road
Minnetrista, MN



1960

HIG Project # 2093706

Client Project # 227708447

Approximate Scale 1: 2,400 (1"=200')

www.historicalinfo.com





Site boundaries shown in red are approximate

6300 Painter Road
Minnetrista, MN



1956

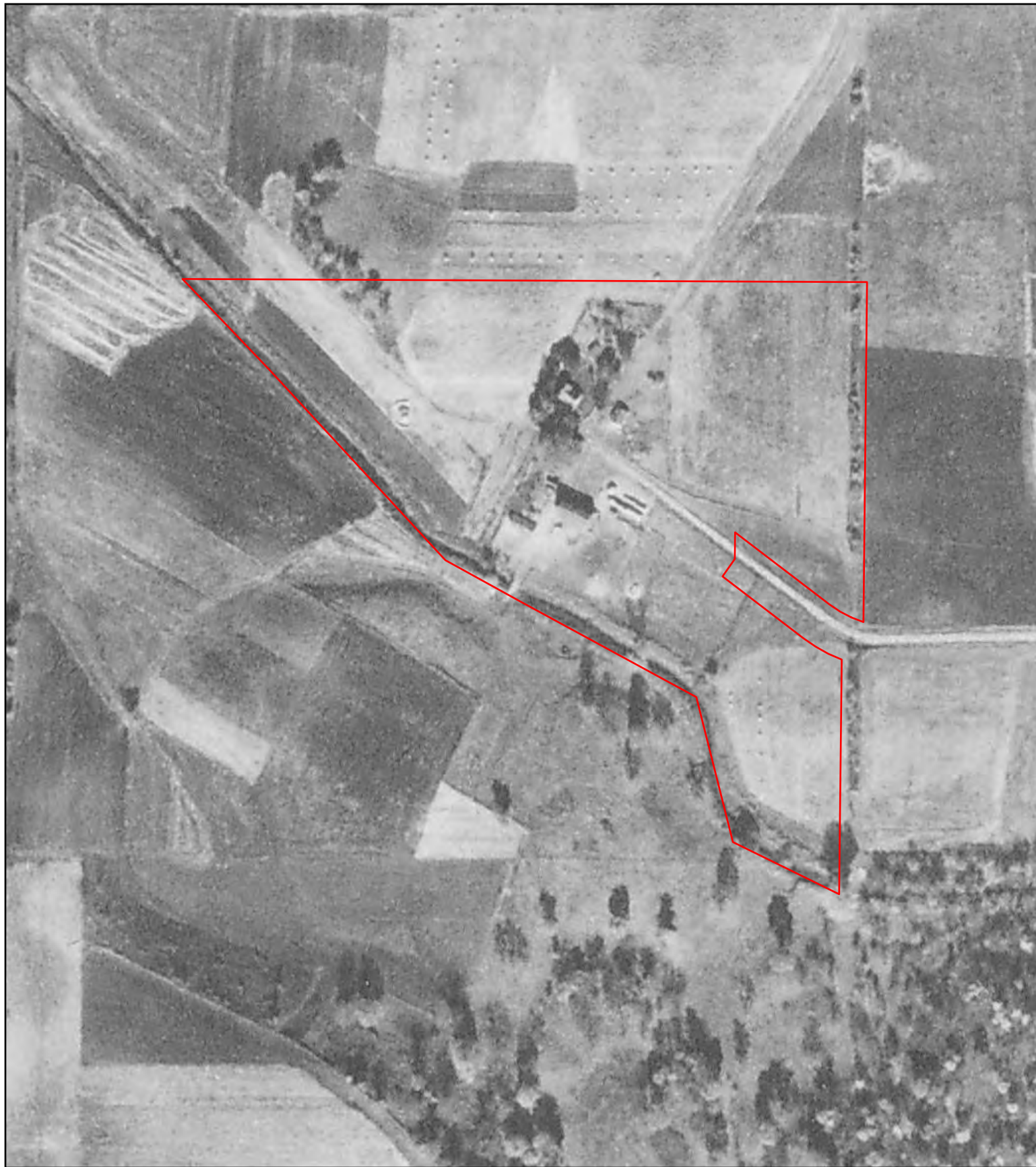
HIG Project # 2093706

Client Project # 227708447

Approximate Scale 1: 2,400 (1"=200')

www.historicalinfo.com





Site boundaries shown in red are approximate

6300 Painter Road
Minnetrista, MN



1953

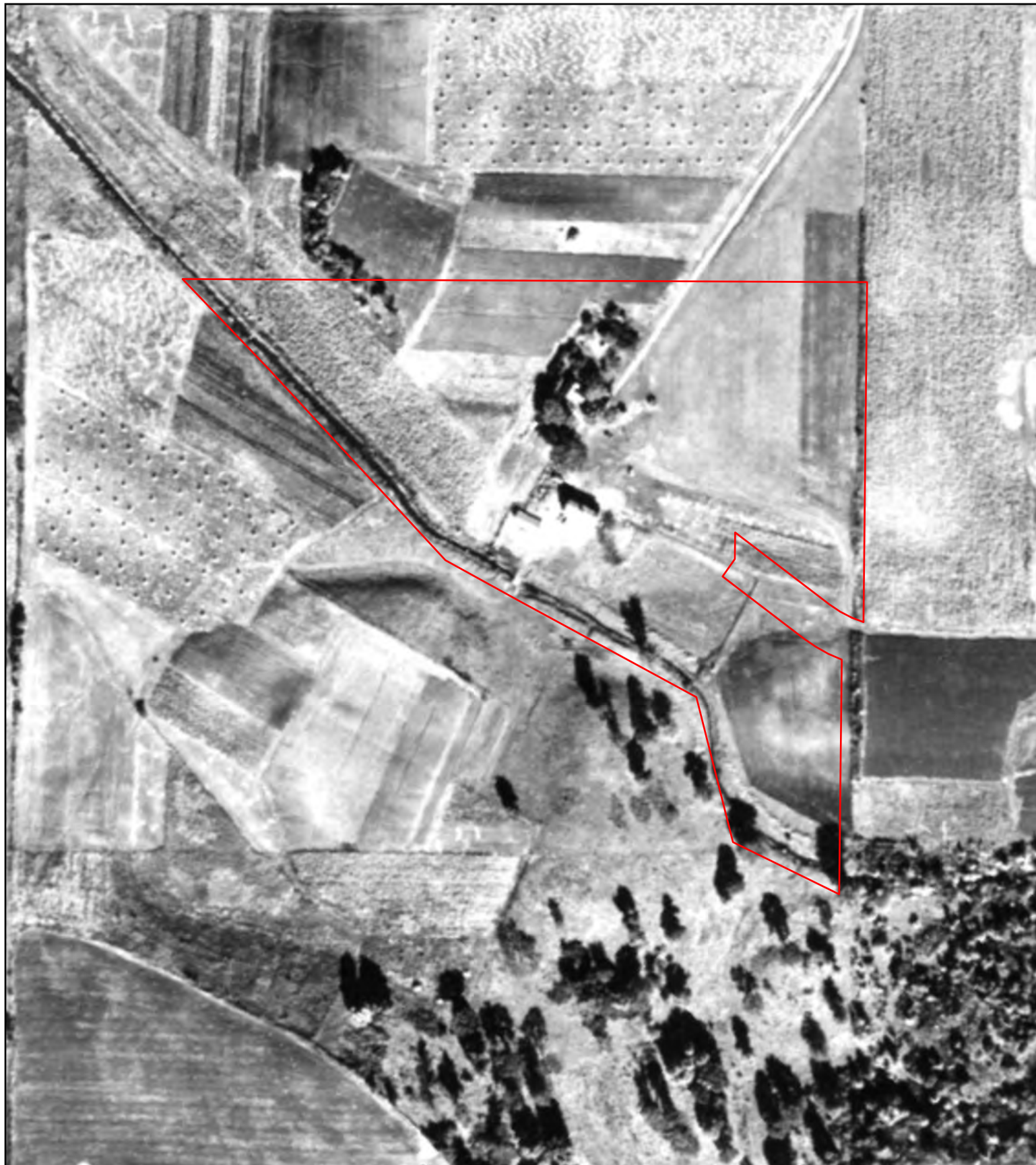
HIG Project # 2093706

Client Project # 227708447

Approximate Scale 1: 2,400 (1"=200')

www.historicalinfo.com





Site boundaries shown in red are approximate

6300 Painter Road
Minnetrista, MN



1945

HIG Project # 2093706

Client Project # 227708447

Approximate Scale 1: 2,400 (1"=200')

www.historicalinfo.com





Site boundaries shown in red are approximate

6300 Painter Road
Minnetrista, MN



1940

HIG Project # 2093706

Client Project # 227708447

Approximate Scale 1: 2,400 (1"=200')

www.historicalinfo.com





Site boundaries shown in red are approximate

6300 Painter Road
Minnetrista, MN



1937

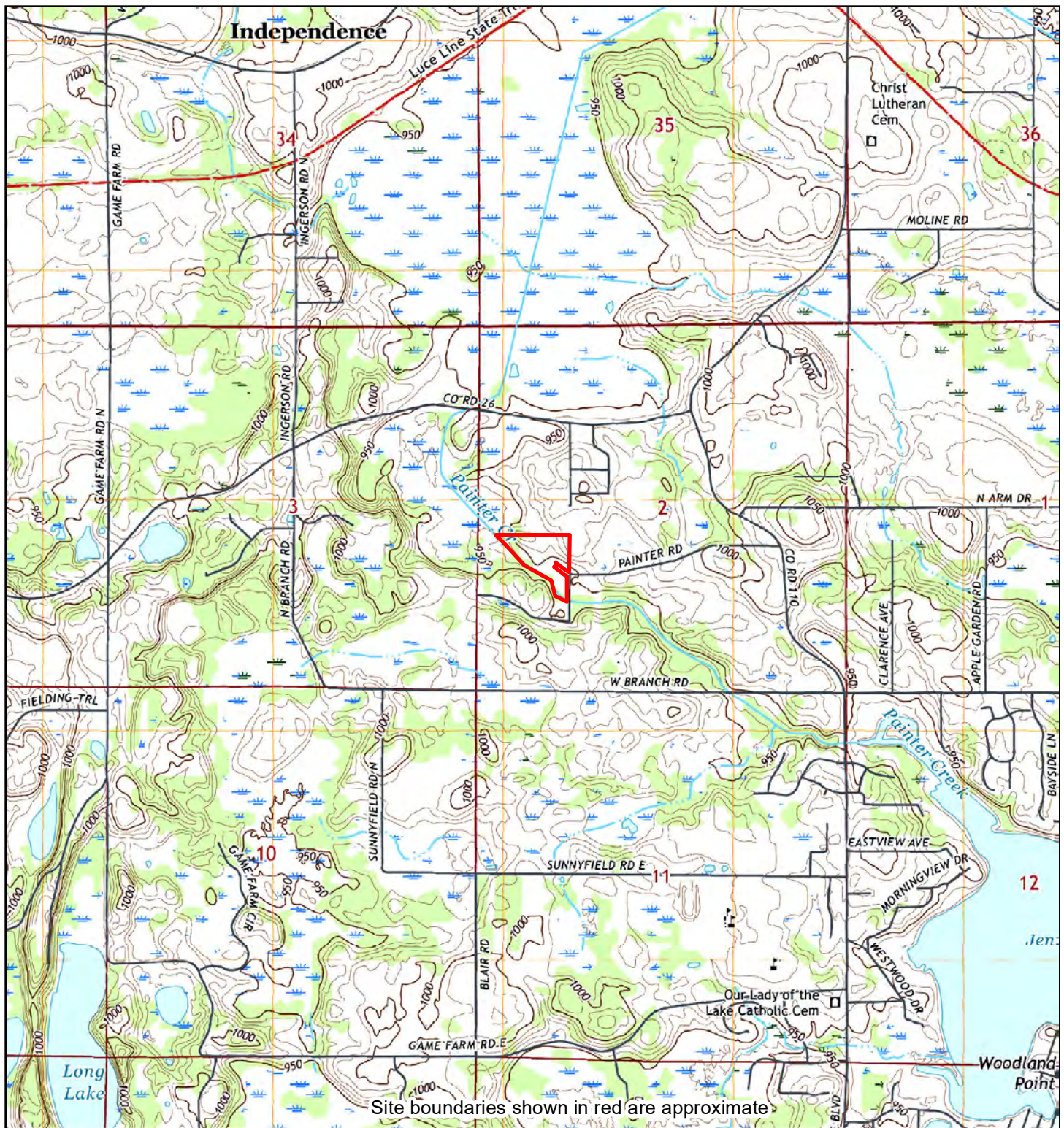
HIG Project # 2093706

Client Project # 227708447

Approximate Scale 1: 2,400 (1"=200')

www.historicalinfo.com





2022

0 Distance in Miles 1
1: 24,000 (1"=2,000') NAD 1983 UTM Zone 15N

Site information:

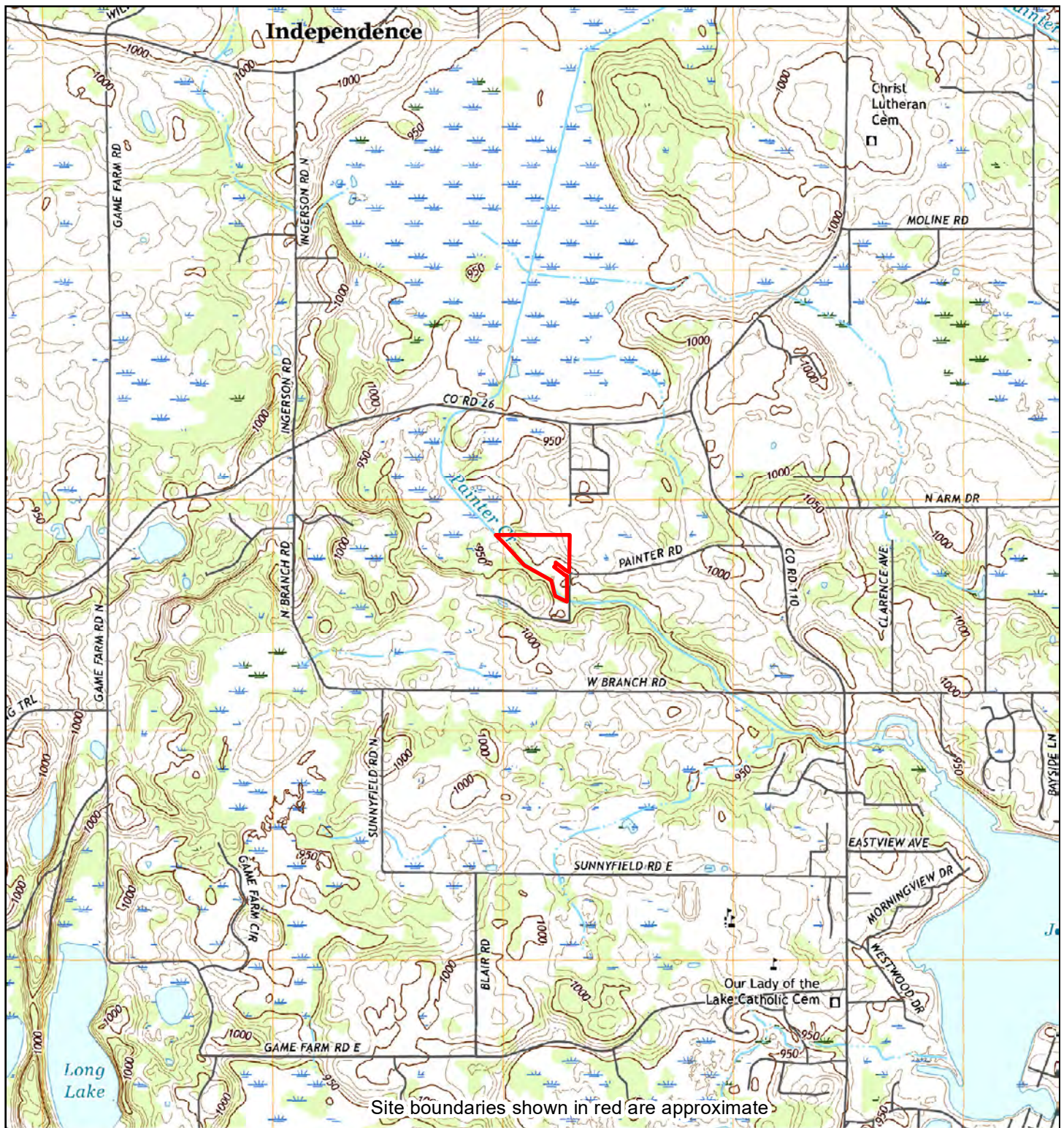
6300 Painter Road
Minnetrista, MN 55364



Unified maps show subdued modern topo features where corresponding maps of the same year were not published.

Stantec Consulting Services Inc. project #227708447
HIG #2093706 completed: 10/03/2025

Zone	Topographic Map Name	Publisher	Map Size	Base Map	Aerial Photo Topo Updates	Photo Year	Inspected	Revised
All	Mound, MN	USGS	7½' x 7½'	2022	--	--	--	--



2019

0 Distance in Miles 1
1: 24,000 (1"=2,000') NAD 1983 UTM Zone 15N

Site information:

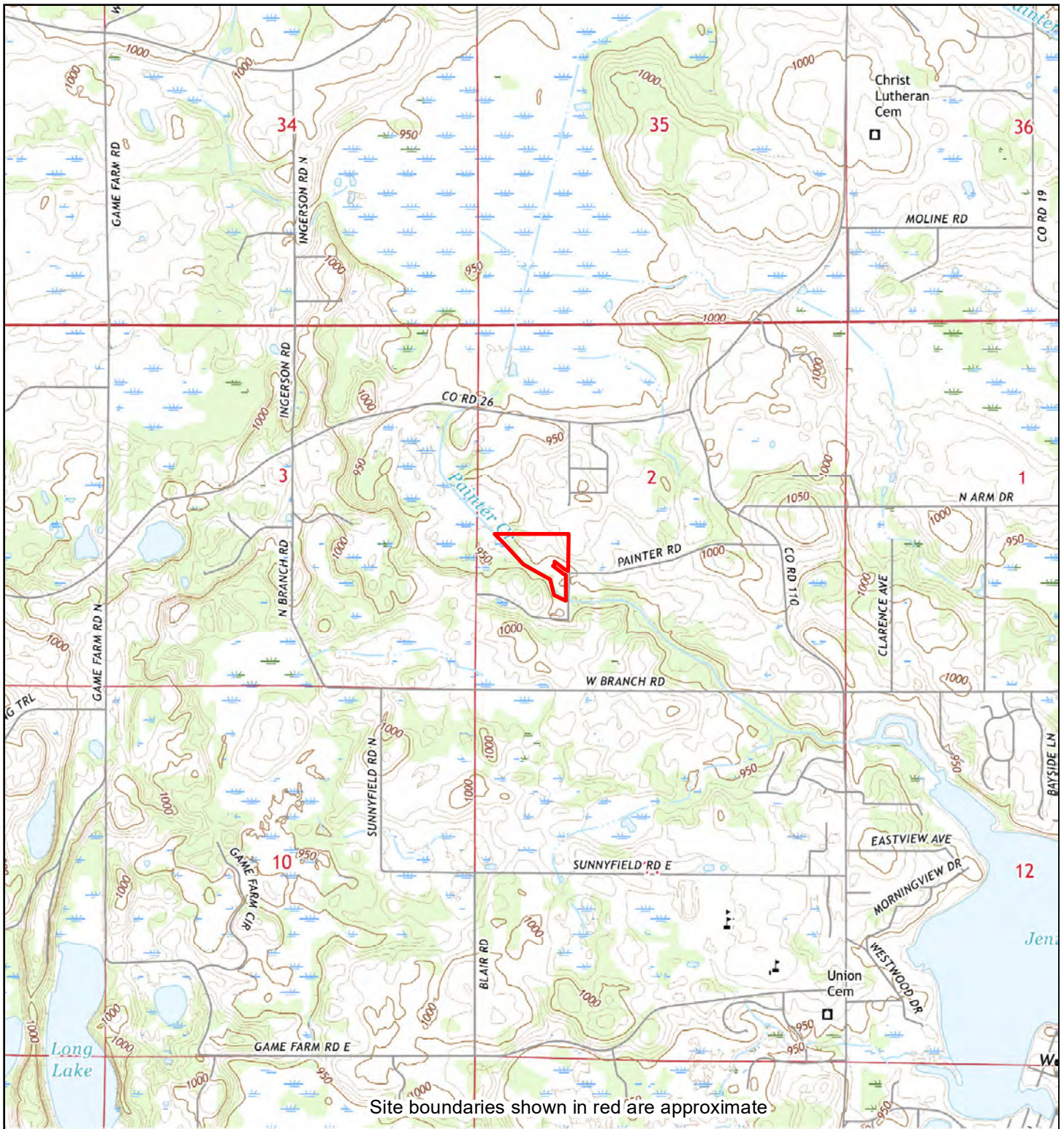
6300 Painter Road
Minnetrista, MN 55364



Unified maps show subdued modern topo features where corresponding maps of the same year were not published.

Stantec Consulting Services Inc. project #227708447
HIG #2093706 completed: 10/03/2025

Zone	Topographic Map Name	Publisher	Map Size	Base Map	Aerial Photo Topo Updates
					Photo Year Inspected Revised
All	Mound, MN	USGS	7½' x 7½'	2019	-- -- --



2016

0 Distance in Miles 1
1: 24,000 (1"=2,000') NAD 1983 UTM Zone 15N

Site information:

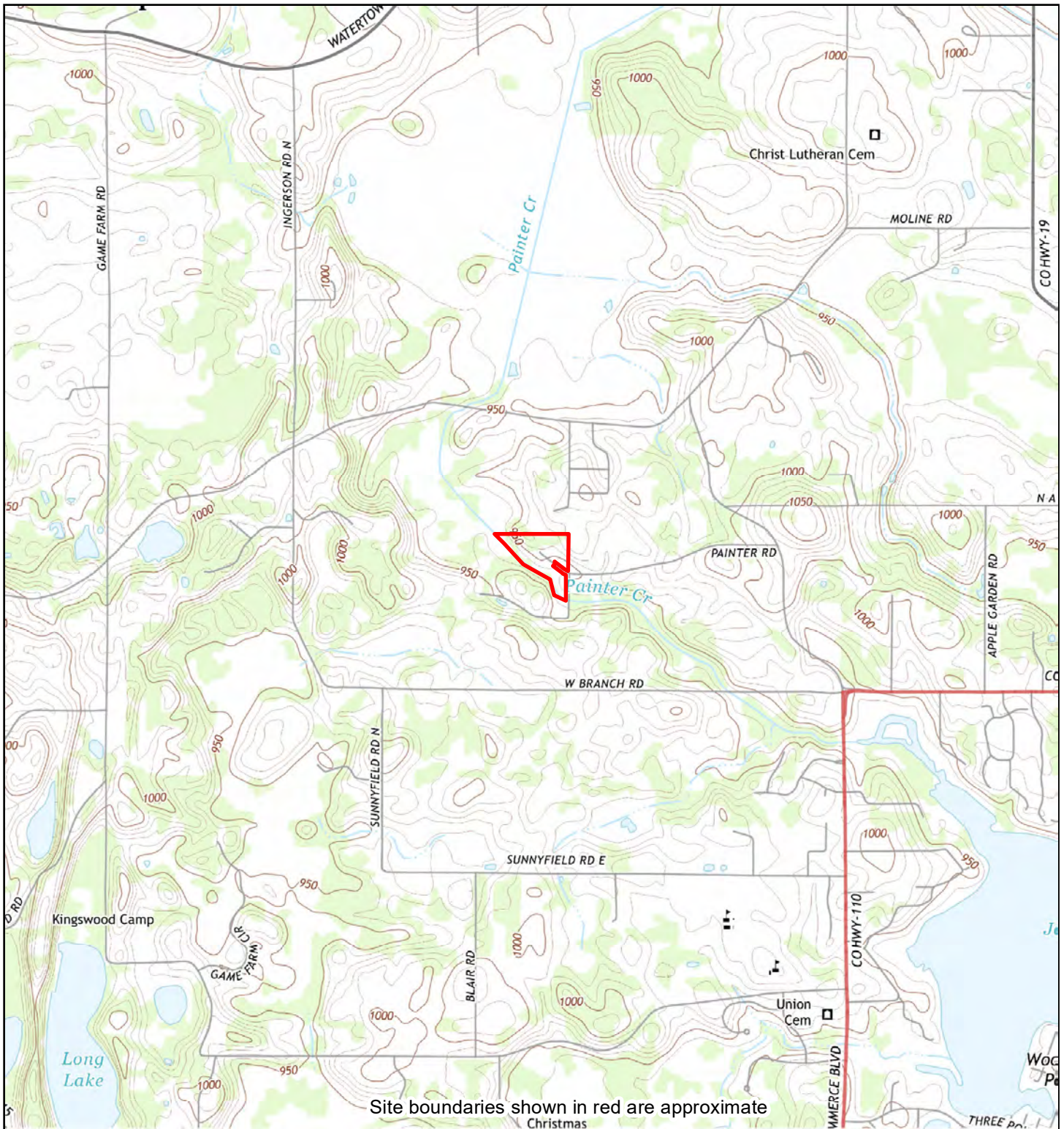
6300 Painter Road
Minnetrista, MN 55364



Unified maps show subdued modern topo features where corresponding maps of the same year were not published.

Stantec Consulting Services Inc. project #227708447
HIG #2093706 completed: 10/03/2025

Zone	Topographic Map Name	Publisher	Map Size	Base Map	Aerial Photo Topo Updates	Photo Year	Inspected	Revised
All	Mound, MN	USGS	7½' x 7½'	2016	--	--	--	--



2013

0 Distance in Miles 1
1: 24,000 (1"=2,000') NAD 1983 UTM Zone 15N

Site information:

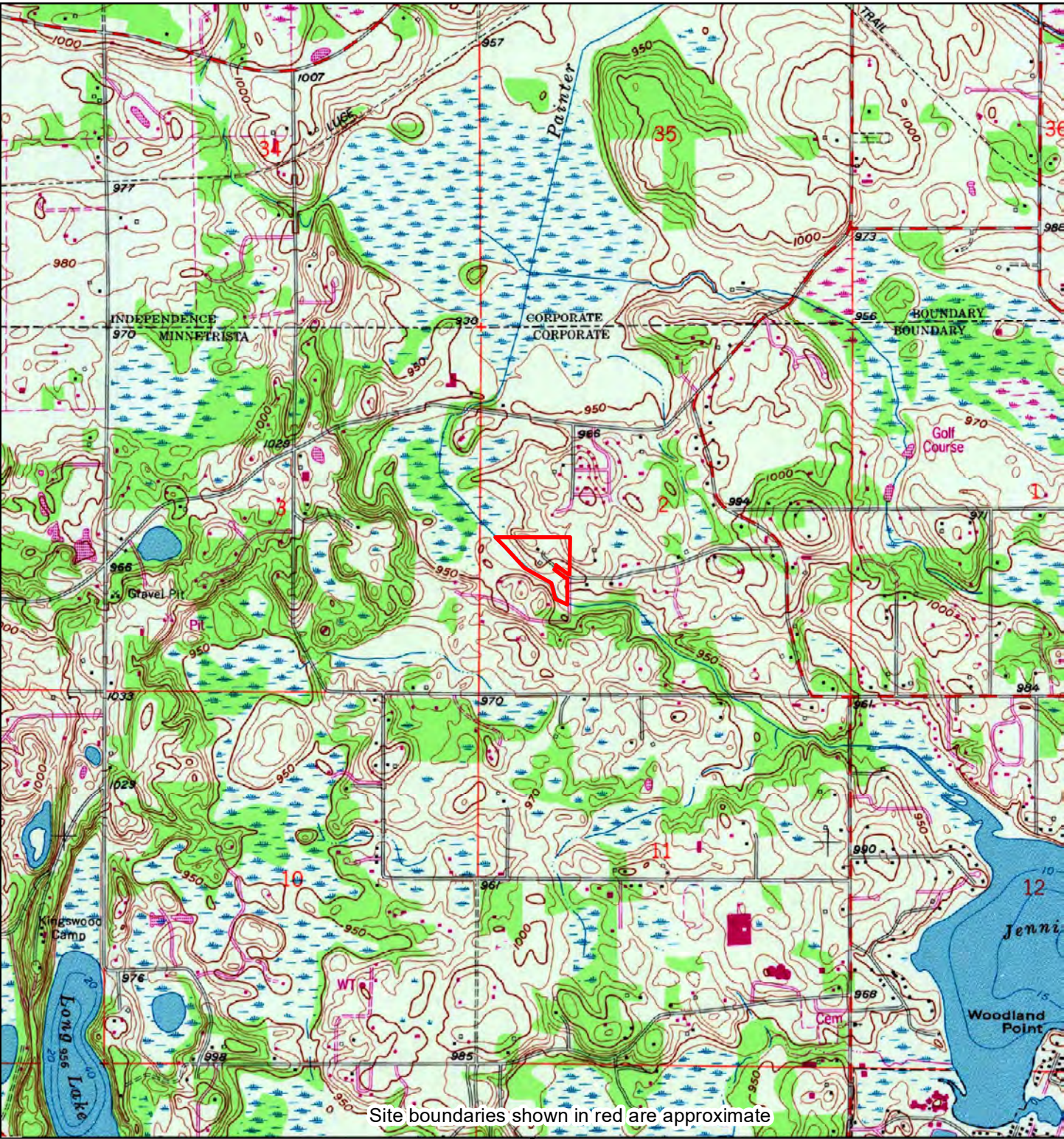
6300 Painter Road
Minnetrista, MN 55364



Unified maps show subdued modern topo features where corresponding maps of the same year were not published.

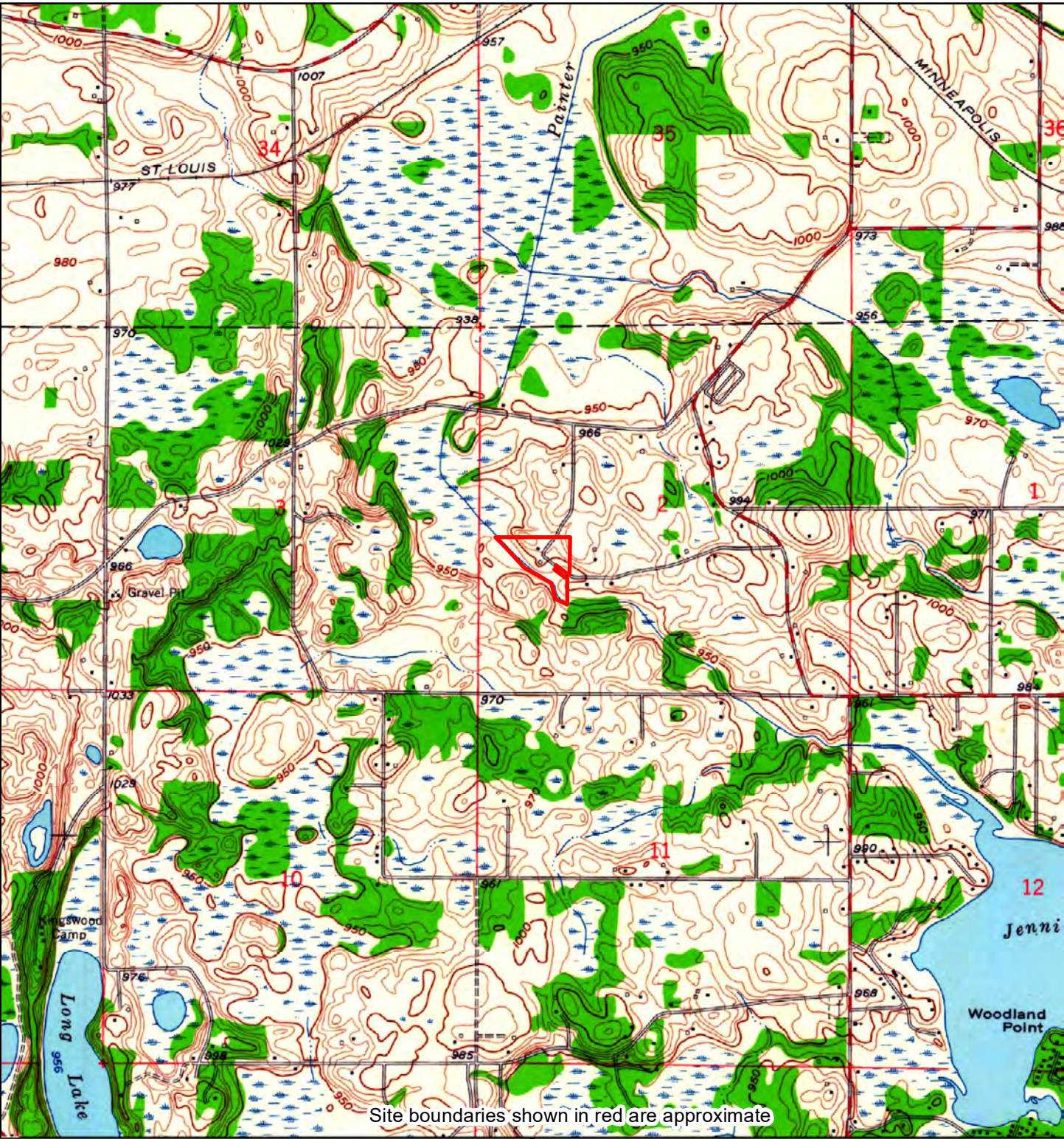
Stantec Consulting Services Inc. project #227708447
HIG #2093706 completed: 10/03/2025

Zone	Topographic Map Name	Publisher	Map Size	Base Map	Aerial Photo Topo Updates
					Photo Year Inspected Revised
All	Mound, MN	USGS	7½' x 7½'	2013	-- -- --

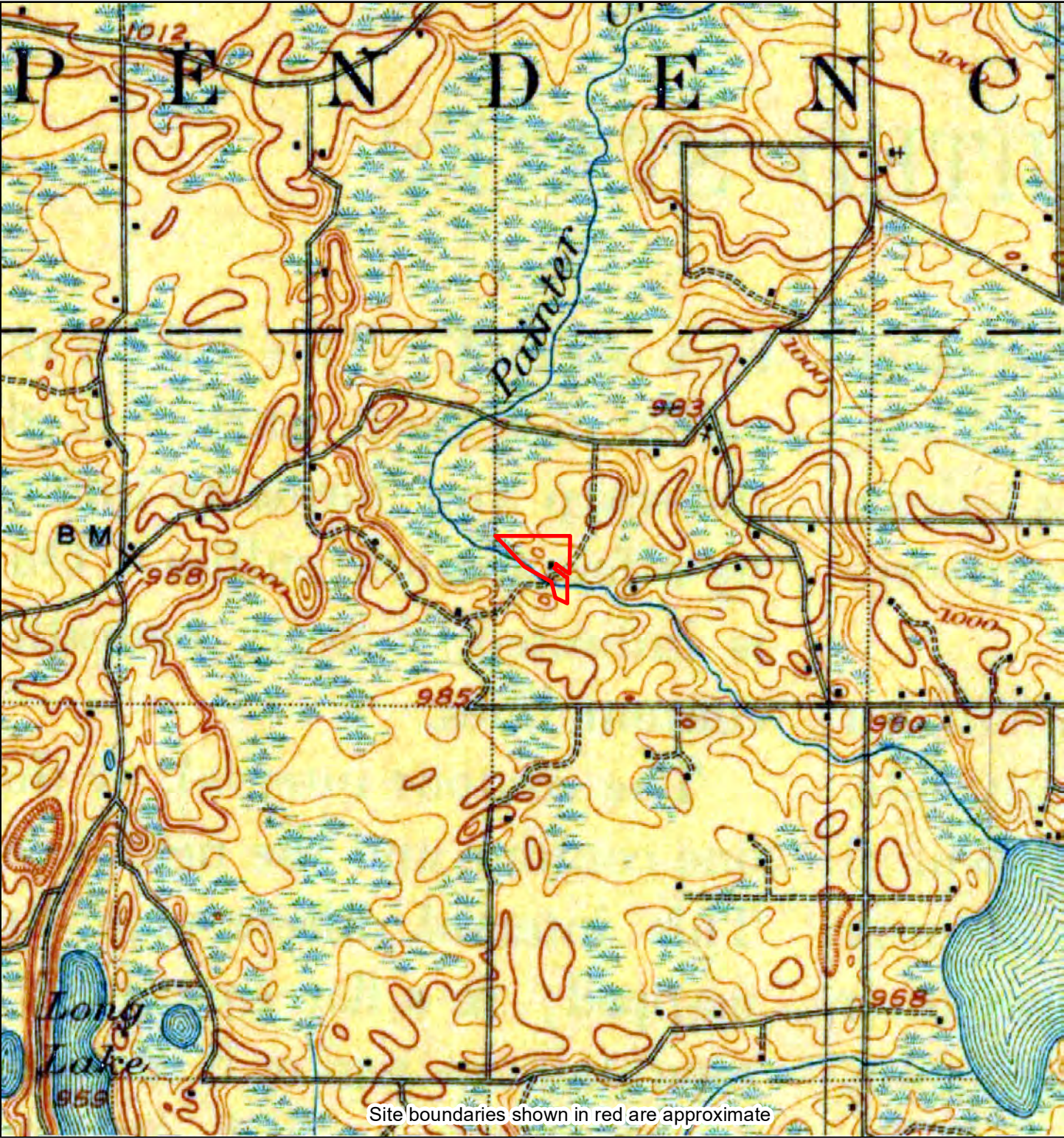


Site boundaries shown in red are approximate

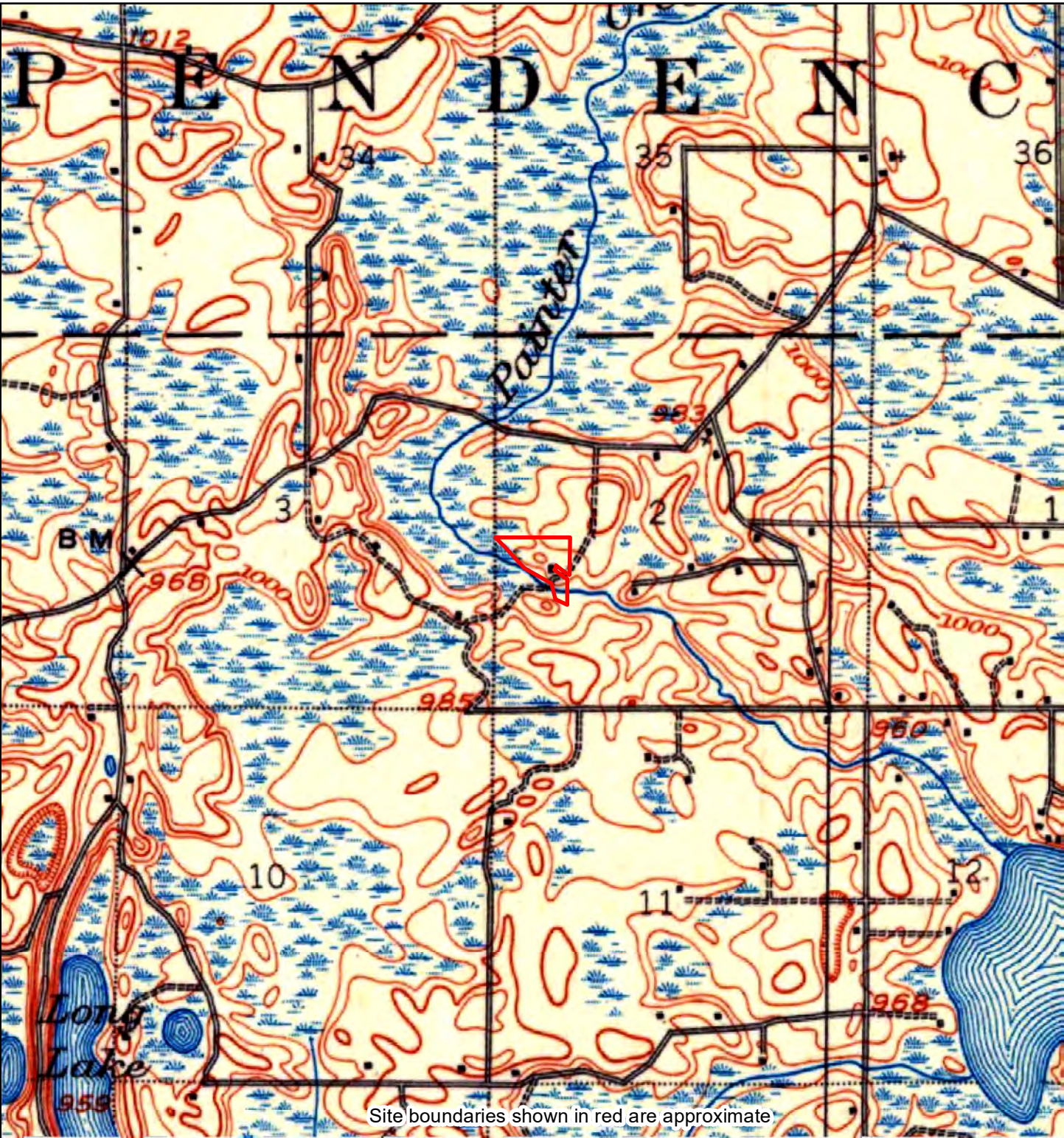
1993		0Distance in Miles1 1: 24,000 (1"=2,000')NAD 1983 UTM Zone 15N		Site information: 6300 Painter Road Minnetrista, MN 55364			
Unified maps show subdued modern topo features where corresponding maps of the same year were not published.			Stantec Consulting Services Inc. project #227708447 HIG #2093706 completed: 10/03/2025				
Zone	Topographic Map Name		Publisher		Map Size	Base Map	Aerial Photo Topo Updates
All	Mound, MN		USGS		7½' x 7½'	1958	Photo Year Inspected Revised
							1991 -- 1993



1958		0 Distance in Miles 1 1: 24,000 (1"=2,000') NAD 1983 UTM Zone 15N		Site information: 6300 Painter Road Minnetrista, MN 55364			
Unified maps show subdued modern topo features where corresponding maps of the same year were not published.		Stantec Consulting Services Inc. project #227708447 HIG #2093706 completed: 10/03/2025					
Zone	Topographic Map Name	Publisher	Map Size	Base Map	Aerial Photo Topo Updates		
All	Mound, MN	USGS	7½' x 7½'	1958	Photo Year	Inspected	Revised
					1953	--	--



1907		0Distance in Miles1 1: 24,000 (1"=2,000')NAD 1983 UTM Zone 15N		Site information: 6300 Painter Road Minnetrista, MN 55364			
Unified maps show subdued modern topo features where corresponding maps of the same year were not published.				Stantec Consulting Services Inc. project #227708447 HIG #2093706 completed: 10/03/2025			
Zone	Topographic Map Name		Publisher		Map Size	Base Map	Aerial Photo Topo Updates
All	Minnetonka, MN		USGS		15' x 15'	1907	Photo Year Inspected Revised
							-- -- --



1905		0 Distance in Miles 1 1: 24,000 (1"=2,000') NAD 1983 UTM Zone 15N		Site information: 6300 Painter Road Minnetrista, MN 55364			
Unified maps show subdued modern topo features where corresponding maps of the same year were not published.		Stantec Consulting Services Inc. project #227708447 HIG #2093706 completed: 10/03/2025					
Zone	Topographic Map Name	Publisher	Map Size	Base Map	Aerial Photo Topo Updates		
All	Minnetonka, MN	USGS	15' x 15'	1905	Photo Year	Inspected	Revised
					--	--	--

OXFORD ST - PARK LN

+ ALABAMA AVE S INTERSECTS *Continued from prior page*
OXFORD ST Cont'd

Garfield Heather ✓ [2]
 7320 SERVICEMASTER OF MINNEAPOLIS
 cleaning serv- industrial ..612-668-4497
 7400 EXPEDITION AUTOWORKS auto rpr &
 serv ✓ [2]952-258-1840
 7430 MID-CITY PRECISION INC mach shops
 [2]952-933-2501
 7440 INLINE X AUTOMOTIVE auto rpr & serv ✓
 [2]952-651-8732
 LIFESAVER IGNITION INTERLOCK
 Ignition interlock devices ..952-204-5258
 7450 AVISTA RECYCLING recycling centers ✓
 [2]952-933-4600
 DAMIYANS ELECTRIC electric contractors
952-500-8732
 Sprague Jamie A [2]
 SPRAGUE SPEED TUNING auto rpr &
 serv952-938-0895
 7460 HIGHVIEW PLUMBING INC plumbing
 heating/air condition ✓ [2] 952-933-8600
 [2] Swanson Susan E ✓ [2]
BUSINESSES 41 **HOUSEHOLDS 96**

**E PADDOCK CIR (WAYZATA)-FROM 376
 RIDGE CIR**
 * ZIP CODE 55391 CAR-RT R012
 300 CODIE DONAHUE INTERIOR DESIGN int
 decrtrs design consultants ✓
 [2]612-923-8500
 Donahue Scott D ✓ [2] (1986)
 Donahue Scott D ✓ [2]
 325 Stone Robert F & Susan K ✓ [2] [2]
 (1989)763-476-6415
 350 Kassler Michael J & Katherine B ✓ [2] [2]
 (1989)763-476-9351
 375 Mitchell Michael A & Amy V ✓ [2] (1988)
 + **W PADDOCK CIR ENDS**
BUSINESSES 1 **HOUSEHOLDS 4**

**W PADDOCK CIR (WAYZATA)-FROM 376
 RIDGE CIR WEST**
 + **E PADDOCK CIR ENDS**
 * ZIP CODE 55391 CAR-RT R012
 400 Hunt Allan F & Dianna M ✓ [2] [2]
 (1991)
 420 McGuire Jim & Britta ✓ [2] (1986)
 440 [2] Ropes Lauren ✓ [2]
 [2] Santi Mark C & Lauren ✓ [2] (1986)
 460 Seltz Richard R & Sharon M ✓ [2] [2]
 (1989)952-737-1833
 480 Seidel Frank G ✓ [2] (1986)
HOUSEHOLDS 6

**PADDOCK LN (EXCELSIOR)-FROM 6599
 PIPEWOOD CURV EAST**
 * ZIP CODE 55391 CAR-RT R072
 4111 Ramsey Craig A & Elizabeth E ✓ [2] [2]
 (1982)
HOUSEHOLDS 1

PADONS DR (EDEN PRAIRIE)
 * ZIP CODE 55346 CAR-RT C009
 17163 Jabbia Gail [2] (1985)
 17166 Scherok Patricia G ✓ [2] [2] (1999)
 Scherok Ashtonian
 17171 Russo Bruce E & Darlene L ✓ [2] [2]
 (1997)
 17176 Hassan Syed R ✓ [2] (1999)
 Hassan Humera
 17179 Ploof Jarrad C & Jacqueline J ✓ [2] [2]
 (2001)
 17208 Johnson Kaven M & Barbara L ✓ [2] [2]
 (1980)
 17216 Thimmesh Jan P & Sandra K ✓ [2] [2]
 (1980)952-937-2980
 17300 Stewart Jennifer B ✓ [2] [2] (1960)
 Stewart Jacky
 17301 [2] Olson Zachary ✓ [2] (1985)
 17308 Rathke David A & Lena A ✓ [2] [2]
 (1958)
 17316 Ashland Matthew T [2] (1957)
 Ashland Tiffany
 [2] Ralston Tiffany ✓ [2] (1985)
HOUSEHOLDS 12

PAINTER RD (MOUND)
 * ZIP CODE 55364 CAR-RT R008
 5800 Pederson Erica L & Steven P [2] (1988)
 5845 White Mark G & Lisa M ✓ [2] (1983)
952-472-1301
 5875 Fritz Thomas M ✓ [2] (1985)
 5900 Hall Scott A ✓ [2] (1985)
 Hall Carter
 Rivold Michael J & Robin K ✓ [2] [2]
 (2002)952-472-1495
 5945 Reed Lana ✓ [2] [2] (1989)
 Reed Mark C
 5990 No Current Listing

PAINTER RD Cont'd
 6005 Uhas Christopher J & Erin C ✓ [2] [2]
 (2007)
 6055 Kuhl Susan K & David D ✓ [2] [2] (1985)
 6070 Colanini Benjamin J ✓ [2] [2] (1979)
952-297-1692
 Colanini Megan E952-297-1692
 6100 6105 No Current Listing (2 Heas)
 6180 Holman Howard W & Julie D ✓ [2] [2]
 (1997)952-472-2844
 6185 No Current Listing
 6300 Speakman Sally J ✓ [2] [2] (1900)
 Speakman Lillian
HOUSEHOLDS 15

**PAINTERS CIR (MOUND)-FROM 501
 COUNTRY ROAD 110 N WEST**
 * ZIP CODE 55364 CAR-RT R008
 6285 GABRELICK ENTERPRISES INC
 concrete contractors ✓952-472-2545
 Gabrellick Randy G & Debra A ✓ [2] [2]
 (1987)952-472-2545
 6290 Hebing Alan M & Kristina M ✓ [2] [2]
 (1985)
 6315 Swanson Dabara [2] (1984)
 6320 McClure Michael A & Nicholas ✓ [2] [2]
 (1994)
 6345 Lockwood Christopher D & Christine M ✓
 [2] (1985)
 6350 Miller Gregory L & Sherri L ✓ [2] [2]
 (1988)
 6375 Bird Larry [2] (1985)
 Deziel Mark [2] (1985)
 6380 Peterson Jacob W & Christine M ✓ [2] [2]
 [2] (1988)763-273-1084
 + **PAINTERS CREEK DR BEGINS**
 6405 Heitz Donald A & Karen A ✓ [2] [2]
 (1990)
 6410 [2] Roth Aaron ✓ [2] (1985)
 6440 Thompson Jeremy D ✓ [2] [2] (1985)
BUSINESSES 1 **HOUSEHOLDS 12**

PAINTERS RDG (EDEN PRAIRIE)
 * ZIP CODE 55347 CAR-RT C006
 9481 Johnson David L Jr & Meghan T ✓ [2] [2]
 (1988)
 9484 Wright Philip P & Leanne J ✓ [2] [2]
 (1990)
 9488 Empirc Gary P & Amy S ✓ [2] [2] (1988)
 9492 [2] Heinack Samantha L ✓ [2]
 [2] Neilson Brian R ✓ [2] (1983)
 Neilson Samantha L
 9497 Donkersgoed Robert L & Sue U ✓ [2] [2]
 (1988)
HOUSEHOLDS 6

PAINTERS CREEK DR (MOUND)
 * ZIP CODE 55364 CAR-RT R008
 6200 Watson John D & Janet F ✓ [2] [2]
 (1981)952-472-2773
HOUSEHOLDS 1

**PAISLEY RD (MOUND)-FROM 3153 DRURY
 LN**
 * ZIP CODE 55364 CAR-RT R003
 3101 Maas Spencer S ✓ [2] (1970)
 * ZIP CODE 55364 CAR-RT R004
 4631 McDougal Don ✓ [2]
 Peterson Nick M ✓ [2] (1978)
 * ZIP CODE 55364 CAR-RT R003
 4685 Broich Essie ✓ [2] [2] (1988)
952-472-1911
 Broich Glen M ✓952-472-1911
 4691 McClellan Kyle J ✓ [2] [2] (1978)
HOUSEHOLDS 5

**PALLISADES CIR (EDEN PRAIRIE)-FROM
 12173 TRAVOIS RD SOUTH**
 * ZIP CODE 55347 CAR-RT C005
 9725 Murphy Allison ✓ [2] (2002)
 9732 Rogers Nicholas D & Jana ✓ [2] [2]
 (1980)
 9735 Baer James B & Joanne E ✓ [2] [2]
 (1979)
 9742 Storms Jeffrey R & Katherine M ✓ [2] [2]
 (1979)
 9745 Chase Heather D ✓ [2] [2] (1980)
 9755 Tallaksen Ty J & Penny M ✓ [2] [2]
 (1979)
HOUSEHOLDS 6

**PALMER CIR (EDEN PRAIRIE)-FROM 17616
 CASCADE DR**
 * ZIP CODE 55347 CAR-RT C016
 18003 Westenberg Richard V & Karen K [2] [2]
 (1995)
 18010 Klukas Sheldon R & Ann E ✓ [2] [2]
 (1995)
 18021 Stansberry David W & Keely C ✓ [2] [2]
 (1995)
 18028 CLOSED CIRCUIT SPECIALIST INC
 burglar alarm sys952-949-2288

PALMER CIR Cont'd
 Garbowicz Ronald P ✓ [2] [2] (1995)
 18039 Toews Glenn A & Laurie J ✓ [2] [2]
 (1995)
 18057 Blummer Steven A & Sarah ✓ [2] [2]
 (1995)
BUSINESSES 1 **HOUSEHOLDS 6**

PALMER CT (EXCELSIOR)
 * ZIP CODE 55391 CAR-RT R061
 4620 Eggars Ross B ✓ [2] [2] (2008)
 Eggars Jenna
 4640 Marchand Adam & Megan ✓ [2] [2]
 (2017)
 4660 Callister Aaron S & Renee M ✓ [2] [2]
 (2012)
 4680 Wilson Jeffrey L ✓ [2] [2] (2012)
 Wilson Julie M
 4700 Arnar Oim D ✓ [2] [2] (2012)
952-283-1393
 4720 Thaler Alex J & Svetlana V ✓ [2] [2] (2014)
 4740 Young Damian P & Melissa R ✓ [2] [2]
 (2014)
HOUSEHOLDS 7

**PALMER PL (SAINT BONIFACIUS)-FROM
 4301 STEINER ST SOUTHEAST**

PALMER POINTE RD (EXCELSIOR)
 * ZIP CODE 55391 CAR-RT R061
 4592 Olson Wesley A & Susan M ✓ [2] [2]
 (2013)952-472-6960
 4600 Robin James G & Catherine L ✓ [2] [2]
 (1975)952-737-1722
 4624 Thompson Stephanie T & Susan J ✓ [2] [2]
 (2013)
 4640 Taunton Peter J ✓ [2] [2] (2010)
 Taunton Sunny
 4656 Zhou En B & Win W ✓ [2] [2] (1984)
763-273-1314
 4668 Chan Preston ✓ [2] [2] (1984)
 4672 Kalis Russell A & Sue H ✓ [2] [2] (2015)
952-297-1564
 4680 [2] Olana Zhuravlova ✓
 [2] Zhuravlova Olana ✓
HOUSEHOLDS 9

**PALMETTO DR (EDEN PRAIRIE)-FROM
 15769 AZALEA TRAIL SOUTH**
 * ZIP CODE 55347 CAR-RT C015
 9050 Gibbs Thomas L & Debra L ✓ [2] [2]
 (1996)952-949-9582
 9055 Galbreath Nancy V ✓ [2] [2] (1996)
 Galbreath Collin
 9071 Thelen Jeffrey M & Stacy L ✓ [2] [2]
 (1994)
 9072 No Current Listing
 9087 Tepitsky Dan [2] (1995)
 Tepitsky Julia
 9094 Acharya Bhaskara & Jyothi B ✓ [2] [2]
 (1996)952-944-8248
 ANSHU SOLUTIONS INC consultants-
 business ✓ [2]952-944-8248
 9103 Square Jeffrey G & Sandra E ✓ [2] [2]
 (1994)
 9116 Nguyen Huy Q & Trang T ✓ [2] [2] (1998)
 9119 Rommel Michael J & Linda A ✓ [2] [2]
 (1996)
 9135 Majumdar Damayanti [2] (1982)
 9138 Schrad Kent S ✓ [2] [2] (1995)
 + **PIONEER TRAIL INTERSECTS**
BUSINESSES 1 **HOUSEHOLDS 11**

**PAMELA PL (WAYZATA)-FROM 18098
 HIGHLAND AVE SOUTH**
 * ZIP CODE 55391 CAR-RT C015
 3620 Doring Gabriel L & Brooke L ✓ [2] [2]
 (1989)952-737-1951
 3625 Nikstad Paul J & Erica L ✓ [2] [2] (1989)
HOUSEHOLDS 2

**PARADISE LN (MOUND)-FROM 4999 GLEN
 ELYN RD SOUTHWEST**
 * ZIP CODE 55364 CAR-RT R005
 1601 Seltz Joel [2] (1978)
 Seltz George G
 1609 [2] Jaworski Nicholas R ✓ [2] (1978)
 1617 Kordiak Kevin R & Michelle J ✓ [2] [2]
 (1979)
 + **HERON LN INTERSECTS**
BUSINESSES 1 **HOUSEHOLDS 3**

**PARK AVE (SAINT BONIFACIUS)-FROM
 3901 OAKLAND ST WEST**
 + **HIGHLAND RD CONTINUES**
 * ZIP CODE 55375 CAR-RT R001
 8415 Herbie Andrew P ✓ [2] [2] (1970)
952-353-4437
 8600 Dvorak George A & Janita R ✓ [2] [2]
 (2000)952-446-9216
 8601 Weinzierl Thomas M Jr & Diana M ✓ [2] [2]
 (1980)952-446-1327
 8608 Segner Michael J ✓ [2] [2] (1996)
952-446-1228
 8615 Blackwack Jacob S ✓ [2] [2] (1940)
 8616 Schock Nancy K ✓ [2] [2] (2000)
 8623 [2] Esquivel Alexander J ✓ [2] (1996)
 Esquivel Savannah763-273-1350
 8630 Lyons James P & Rachel L ✓ [2] [2]
 (1970)952-446-9980
 8631 Marth William H & Zana J ✓ [2] [2] (1962)
952-446-1063
 8637 No Current Listing
 8638 Stokes Christopher T & Jennifer B ✓ [2] [2]
 [2] (1925)952-446-9187
 8643 Evjan Ross A & Joy W [2] (1940)
952-472-3739
 8648 [2] Black Eric C & Laura ✓ [2] (2000)
 8700 No Current Listing

PARK AVE Cont'd
 8701 Schneider Adrian R & Karen R ✓ [2] [2]
 (1910)952-446-1353
 8708 Mueller Ryan T & Angela S ✓ [2] [2]
 (1980)952-923-1449
 8709 Farrin Scott W ✓ [2] [2] (1910)
952-923-1131
 Warnke Bradley D ✓ [2] [2] (1910)
 Warnke Renee A
 8716 Vanderlinda Anna G ✓ [2] [2] (1925)
952-446-1076
 Vanderlinda Harriet E952-446-1076
 8724 Trabant Tyler R ✓ [2] [2] (1930)
 8725 Raykovich Jay R & Kari M [2] [2] (1913)
 + **MAIN ST INTERSECTS**
HOUSEHOLDS 21

PARK AVE (WAYZATA)
 * ZIP CODE 55391 CAR-RT C011
 18855 Daly John W & Kelli F ✓ [2] [2] (1956)
 Platsch Kelli F ✓ [2] [2] (1973)
 18860 Hansen Scott F & James ✓ [2] [2]
 (1940)
 18890 Carbonneau Thomas R & Melissa A ✓ [2]
 [2] (1952)
 18920 [2] Berman Sara
 Larson Brian R & Leontine L ✓ [2] [2]
 (1986)
 18990 Bakken Craig H & Karen A ✓ [2] [2]
 (1986)
 19120 O'Keefe William & Meghan ✓ [2] [2]
 (2014)952-479-1742
 19150 Grady Christine E [2] (1973)
 Murray Christine E ✓ [2] [2] (1987)
 19340 Frye Benjamin ✓ [2] [2] (1973)
 Frye Amy
 19350 McGary John C & Jillian K ✓ [2] [2]
 [2] (1952)
 19350 Griffin Robert ✓ [2] [2] (1973)
 Griffin Megan
 19400 Walla Caitlyn ✓ [2] [2] (1985)
 Walla Julie G
 19400 No Current Listing
HOUSEHOLDS 15

**PARK CIR (EDEN PRAIRIE)-FROM 7764
 HERITAGE RD**
 * ZIP CODE 55346 CAR-RT C007
 17180 Surlik Larry L & Diane K ✓ [2] [2]
 (1977)
 17181 No Current Listing
 17190 [2] Hollis Rachel ✓
 17200 Holt Edwin G & Nancy C ✓ [2] [2]
 (1976)
 17201 Klarnschmidt Mitchell ✓ [2] [2] (1978)
 Klarnschmidt Kayleigh M
 17210 Chan Xiaohong ✓ [2] [2] (1985)
 17220 Anderson Owen R & Susan G ✓ [2] [2]
 (1975)
 [2] Fosnow Joan E ✓ [2] (1985)
 17221 Holback John G & Jody A ✓ [2] [2]
 (1985)
 17230 Ford Safiyyah H & Rory ✓ [2] [2] (1985)
 17240 Kisch Jeanette C ✓ [2] [2] (1975)
 17241 Sandquist Renee E ✓ [2] [2] (1978)
 Sandquist Jonathan A
 17250 No Current Listing
 17260 Hornig Sarah E ✓ [2] [2] (1974)
 17261 Davis Michael W ✓ [2] [2] (1975)
952-937-8587
 Davis Aileen M952-937-8587
 17270 Murphy Timothy & Erin J ✓ [2] [2] (1974)
 17280 Conway Patrick J & Kimy ✓ [2] [2]
 (1976)
 17281 Karri Kamal K ✓ [2] [2] (1977)
 Karri Adrian
 17290 Bodnar Kenneth C & Jennifer K ✓ [2] [2]
 [2] (1976)
 17299 Wieman Steve M & Malania M ✓ [2] [2]
 (1976)
 17300 Eastwood Sandra A [2] (1973)
HOUSEHOLDS 21

**PARK DR (MOUND)-FROM 4333 N SHORE
 DR**
 * ZIP CODE 55364 CAR-RT R001
 1359 Eastman Robert G & Susan M ✓ [2] [2]
 (1968)
 1365 [2] Rosell Adam ✓ [2] (1955)
 [2] Weber Jessica ✓
 1375 [2] Walsh Connor W & Annalisa ✓ [2] [2]
 (1955)
 1376 Larson Dayton F & Teresa K ✓ [2] [2]
 (1932)952-472-5285
 1379 Burger Crie A ✓ [2] [2] (1951)
 1388 Rasmus Michael J & Georgia L ✓ [2] [2]
 (1980)952-472-4152
 1390 Yoraway Shawn C & Annette D ✓ [2] [2]
 (1996)952-381-9402
 1399 [2] Cameron Christopher N & Amanda N ✓
 [2] (1955)
 [2] Morbin Amanda M ✓952-297-1336
 1400 Norum Richard O & Shannon R ✓ [2] [2]
 (1956)952-472-7096
 1405 No Current Listing
 1415 Brantner Brian J ✓ [2] [2] (1973)
 1422 Main Melissa M ✓ [2] [2] (1964)
 1423 Howells Jean M [2] (1956)
 1435 Kimball Robert [2] (2004)
 1442 Schultz George L & Audrey A ✓ [2] [2]
 (1951)952-472-2946
 1447 CHAMELEON CONCESSIONS INC
 concessions
 Palm Mark R & Pamela J ✓ [2] [2] (1955)
952-472-3675
 1448 Boal Christopher R ✓ [2] [2] (1955)
 Draeger Susan D ✓ [2] [2] (1955)
 1453 No Current Listing
 1462 Strom John A Jr [2] (1930)
 1468 Hardin Franklin J III & Colleen A ✓ [2] [2]
 (1910)952-472-3739
BUSINESSES 1 **HOUSEHOLDS 23**

PARK LN Cont'd
**PARK LN (EXCELSIOR)-FROM 6001 POND
 VIEW DR SOUTHWEST**
 * ZIP CODE 55391 CAR-RT R072
 25500 Anderson Susan G ✓ [2] [2] (1998)
952-474-7333
 + **EUREKA RD CONTINUES**
 25505 Roomchik Daniel D & Linda ✓ [2] [2]
 (2000)
 25510 No Current Listing
 25515 Renard Jeanine A & Thomas L ✓ [2] [2]
 (2000)
 25520 [2] Forboid Katherine S ✓ 763-273-1289
 Kitt Katherine ✓ [2] [2] (2000)
 25525 Leach June C ✓ [2] [2] (2000)
952-474-7388
 Leach H W952-474-7388
 25530 Noun William D & Ruth A ✓ [2] [2] (2000)
 25535 Albright Roxane C ✓ [2] [2] (2000)
 25540 Siffing Wayne H ✓ [2] [2] (1980)
 Siffing Jan
 25545 Magnuson Duane C & Kathleen M ✓ [2]
 [2] (2000)
 25550 [2] Larsen Roberta (2000)
 25555 Taslow David A & Carol M [2] [2]
 (2000)
 25565 Clapp Mary J ✓ [2] [2] (2000)
952-474-7970
 25575 Councilman Daniel G & Mary L ✓ [2]
 (2000)952-474-0423
 25585 Mattson Robert S ✓ [2] [2] (2000)
952-474-2338
 25595 Johnson Walter G & Gloria A ✓ [2] [2]
 (2000)952-401-9438
 + **POND VIEW DR BEGINS**
 25600 Mattson Jean M ✓ [2] [2] (2000)
952-207-1988
 Mattson Jean A952-207-1988
 25605 Harrington Wendy M ✓ [2] [2] (1980)
 [2] Hohman Brian
 25610 Zakariasen Louis S Jr ✓ [2] [2] (2000)
952-474-8188
 25615 [2] Gassell Judy ✓
 25620 Phillips Jennifer L [2] (2000)
 25625 Koehnman Eileen W & George M ✓ [2] [2]
 (2000)
 25630 [2] Cochran Denise ✓ [2] (1980)
 25635 Sprangeler Sally J ✓ [2] [2] (2000)
 25645 Stutzman Ronald L & Ruth M ✓ [2] [2]
 (2000)763-273-1724
 25655 Speltz Marlene R ✓ [2] [2] (2000)
 + **POND VIEW DR INTERSECTS**
 25665 [2] Kelley Audrey H & Kenneth L ✓ [2]
 (2001)
 25670 No Current Listing
 25675 Myklesby Nancy L ✓ [2] [2] (2001)
952-930-9608
 25680 Shahr John W & Kathryn A ✓ [2] [2]
 (2000)
 25685 No Current Listing
 25695 Anderson Kathleen G ✓ [2] [2] (2001)
952-474-5070
 Anderson Mark W Jr952-474-5070
 25705 No Current Listing
 25715 Faro Delores V ✓ [2] [2] (2001)
952-474-4003
 Faro Doris V952-474-4003
 25725 Luke Gayle K ✓ [2] [2] (2001)
952-474-6042
 25735 No Current Listing
HOUSEHOLDS 36

**PARK LN (HOPKINS)-FROM 101
 RIDGEWOOD DR NORTH**
 + **MAIN STREET INTERSECTS**
 + **WASHINGTON AVE N CONTINUES**
 * ZIP CODE 55348 CAR-RT C005
 18 No Current Listing
 + **1ST ST N CONTINUES**
 + **1ST ST N INTERSECTS**
 110 No Current Listing
 114 Johnson Malbury T ✓ [2] [2] (1939)
 118 Franklin Rebecca J ✓ [2] [2] (1942)
 122 Insienmay Khiongwij ✓ [2] [2] (1939)
 + **RIDGEWOOD DR BEGINS**
 126 Richter Irvin S & Robyn L ✓ [2] [2] (1942)
 129 Hall Nancy J ✓ [2] [2] (1942)
 130 Christianson Karl D & Yvette E ✓ [2] [2]
 (1942)952-933-2731
 133 Driscus Joseph D ✓ [2] [2] (1939)
 Driscus Claire
 134 Fairbanks Michael A & Debra L ✓ [2] [2]
 (1942)
 137 Trow John J & Janet H ✓ [2] [2] (1942)
952-945-0277
 138 Dummer Ronald G & Cynthia A ✓ [2] [2]
 (1942)
 141 Peterson William M & Amy E ✓ [2] [2]
 (1942)952-933-9781
 142 Taitano Richard P ✓ [2] [2] (1942)
 Taitano Sheila A
HOUSEHOLDS 14

**PARK LN (MINNEAPOLIS)-FROM 2643
 BURNHAM RD**
 + **BURNHAM RD CONTINUES**
 * ZIP CODE 55416 CAR-RT C033
 3 Hurfliman Elisabeth ✓ [2] [2] (1930)
 4 Schwebel James R & Mary L ✓ [2] [2]
 (1948)
 6 Pantelovich William Z II ✓ [2] [2] (1940)
612-920-8780
 Pantelovich Norman H612-920-8780
 8 No Current Listing
 14 Rich Hampton H ✓ [2] [2] (1940)
612-922-5533
 15 No Current Listing
 16 Sawall Frederick E & Gloria A ✓ [2] [2]
 (2000)
 18 Gunsbury Curt L ✓ [2] [2] (1950)
 Gunsbury Liam W
 20 No Current Listing

Grow Your Business with E-MAIL Marketing

We can do more than just help you target new customers. We can design, code, test, deploy and track your e-mail marketing campaigns for you.

Call Today! 800-752-3360

Also available: Mailing Lists, Sales Leads, Business Credit Reports

www.PolkCityDirectories.com

PAINTERS RDG - W PARK RD

PAINTERS RDG Cont'd

9497 Denkersgoed Robert L. ✓ (1988)
HOUSEHOLDS 6

PAINTERS CREEK DR (MOUND)

* ZIP CODE 55364 CAR-RT R008
620 Watson John D. & Janet F. ✓ (1981)
HOUSEHOLDS 1

PAISLEY RD (MOUND)-FROM 3153 DRURY LN

* ZIP CODE 55364 CAR-RT R003
3101 Maas Spencer S. ✓ (1974)
HOUSEHOLDS 1Wilson William ✓
* ZIP CODE 55364 CAR-RT R0044631 Hauser Todd A. & Julie B. ✓ (1978)
* ZIP CODE 55364 CAR-RT R0034685 Bloch Glen M. & Cara J. ✓ (1988)
HOUSEHOLDS 14691 Eiden Erica ✓
McClanahan Kyle J. ✓ (1978)
HOUSEHOLDS 6

PALLASADES CIR (EDEN PRAIRIE)-FROM 12173 TRAVOIS RD SOUTH

* ZIP CODE 55347 CAR-RT C004
9725 Murphy Allison ✓ (2000)Murphy Debra
9732 Rogers Nicholas D. & Jena ✓ (1980)9735 Baer James B. & Joanne E. ✓ (1979)
9742 Storms Jeffrey R. & Katy M. ✓ (1979)9745 Chase Heather D. ✓ (1980)
9755 Tallaksen Ty J. & Penny M. ✓ (1979)

HOUSEHOLDS 6

PALMER CIR (EDEN PRAIRIE)-FROM 17616 CASCADE DR

* ZIP CODE 55347 CAR-RT C016
18003 Westerberg Richard V. & Karen K. ✓ (1995)18010 Ernst Susan L. ✓ (1993)
Klukas Sheldon R. & Ann E. ✓ (1995)

18021 Stansberry David W. & Keely C. ✓ (1995)

18028 CLOSED CIRCUIT SPECIALIST INC
burglar alarm sys. ✓ (1995-949-2288)Edmundson Holly ✓ (1993)
Lloyd-Jones Jennifer L. ✓ (1993)18039 Tobis Glenn ✓ (1993)
Toews Glenn A. & Laurie J. ✓ (1995)18057 Bell Donald B. & Diana M. ✓ (1995)
BUSINESSES 1

PALMER CT (EXCELSIOR)

* ZIP CODE 55331 CAR-RT R061
4620 Eggers Ross B. ✓ (1967)4624 Thompson Susan ✓ (1967)
HOUSEHOLDS 14640 Marchand Adam & Megan ✓ (1967)
4660 Robideau Renee M. ✓ (1967)4680 Wilson Jeffrey L. ✓ (2012)
Wilson Julie M.4700 Amar Om D. & Margaret K. ✓ (1967)
Om Amar ✓ (1967)4720 No Current Listing
4740 Young Damian P. & Melissa R. ✓ (2014)

HOUSEHOLDS 9

PALMER PL (SAINT BONIFACIUS)-FROM 4301 STEINER ST SOUTHEAST

* ZIP CODE 55375 CAR-RT R001
4323 CEMSTONE PRODUCTS CO sand & gravel ✓ (1995-446-0503)

BUSINESSES 1

PALMER POINTER RD (EXCELSIOR)

* ZIP CODE 55331 CAR-RT R061
4592 Olsen Wesley A. & Susan M. ✓ (2013)

HOUSEHOLDS 1

4600 Robin James G. & Catherine L. ✓ (1975)

4624 Thompson Steve T. & Susan J. ✓ (2013)

4640 Garrett Marshall ✓ (1967)
Taunton Peter J. & Kristin M. ✓ (2010)4680 No Current Listing
HOUSEHOLDS 5

PALMETTO DR (EDEN PRAIRIE)-FROM 15769 AZALEA TRL SOUTH

* ZIP CODE 55347 CAR-RT C015
9050 Gibas Thomas L. & Debra L. ✓ (1996)9055 Galbreath Daniel E. ✓ (1996)
Galbreath Nancy V.

PALMETTO DR Cont'd

9071 Thieton Jeffrey M. & Stacy L. ✓ (1994)

9072 Giricharagop Subhalakshmi ✓ (1982)
9087 Smith Carl & Richard W. ✓ (1995)9094 Acharya Bhaskara & Jyothi B. ✓ (1996)
9103 Square Jeffery G. & Sandra E. ✓ (1998)9116 Nguyen Huy Q. & Trang T. ✓ (1998)
9119 Rommel Michael J. & Linda A. ✓ (1998)9135 Majumdar Damayanti ✓ (1982)
9138 Vats Shashank ✓ (1994)9138 Hansen Heidi ✓ (1982)
Schrader Kent S. ✓ (1982)* PIONEER TRL INTERSECTS
HOUSEHOLDS 13

PAMELA PL (WAYZATA)-FROM 18098 HIGHLAND AVE SOUTH

* ZIP CODE 55391 CAR-RT C015
3620 Lindstrom Michael C. & Hannah ✓ (1959)3625 Nikstad Paul J. & Erica L. ✓ (1959)
HOUSEHOLDS 2

PARADISE LN (MOUND)-FROM 4999 GLEN ELYN RD SOUTHWEST

* ZIP CODE 55364 CAR-RT R005
1609 Hemmerich Samuel T. ✓ (1965)Wallace Nicholas ✓
1617 Jacobson Michelle ✓ (1965)Kordiak Kevin J. ✓ (1979)
Kordiak M.* HERON LN INTERSECTS
HOUSEHOLDS 4

PARK AVE (SAINT BONIFACIUS)-FROM 3901 OAKLAND ST WEST

* ZIP CODE 55375 CAR-RT R001
8415 Herbis Andrew P. & Tamara S. ✓ (1970)

8600 Dvorak George A. & Janita R. ✓ (1999)

8601 Weinzierl Thomas M. Jr. & Diane M. ✓ (1950)

8608 Segner Michael J. & Aurora A. ✓ (1956)

8615 Blackowiak Jacob ✓ (1999)
8616 Schock Nancy K. ✓ (1999)8622 Wehle Herbert A. & Anna M. ✓ (1956)
8630 Lyons James P. ✓ (1970)Lyons Rachel L. ✓ (1995-446-9980)
8631 Menith William H. & Zena J. ✓ (1962)8637 No Current Listing
8638 Stokes Christopher T. & Jennifer B. ✓ (1925)8643 Eysen Ross A. & Joy W. ✓ (1940)
8648 McCleary Eric E. & Heidi E. ✓ (1985)8700 No Current Listing
8701 Sicheneder Adrian R. & Karen R. ✓ (1910)8708 Logelin Thomas H. ✓ (1980)
Mueller Ryan & Angela ✓ (1980)8709 Ferrin Scott W. ✓ (1910)
8716 Vanderlinde Alphonse G. & Harriet E. ✓ (1925)8724 Trabant Tyler R. ✓ (1930)
8725 Raykovich Jay R. & Karl M. ✓ (1913)* MAIN ST INTERSECTS
HOUSEHOLDS 21

PARK AVE (WAYZATA)

* ZIP CODE 55391 CAR-RT C011
18855 Daly John W. & Kelli F. ✓ (1956)18860 Hansen Scott F. & Jamie ✓ (1940)
18890 Carboneau Thomas R. & Melissa A. ✓ (1952)

18920 Larson Brian R. & Leontine L. ✓ (1986)

18990 Bakken Craig H. & Karen A. ✓ (1986)
19120 Koefse William & Meghan ✓ (2014)19150 Beatty Aisha D. ✓ (1973)
19340 Boisclair Lori A. ✓ (2016)19350 McGarry John C. & Jillian K. ✓ (1940)
Tubman Scott ✓ (1973)19390 No Current Listing
19400 Welle Caitlyn ✓ (1985)Welle Julie G.
HOUSEHOLDS 24

PARK AVE Cont'd

19400 No Current Listing
HOUSEHOLDS 13

PARK CIR (EDEN PRAIRIE)-FROM 7754 HERITAGE RD

* ZIP CODE 55346 CAR-RT C007
17180 Surlus Larry L. & Diane K. ✓ (1977)17181 - 17190 No Current Listing (2 Hses)
17200 Premo Kristofer J. & Jessica N. ✓ (1988)17201 Yahiye Aayan ✓ (1988)
17210 Chen Xiaohong ✓ (1988)

17220 Anderson Owen R. & Susan G. ✓ (1975)

17221 Clemons Paul D. ✓ (1977)
17230 Ford Safiyyah H. ✓ (1988)Ford Rorick
17240 Hohn Joan C. ✓ (1975)Kisch Jeanette C. ✓ (1988)
17241 Sandquist Paul A. & Renna ✓ (1974)17250 Wing Justin B. ✓ (1974)
Wing Jessica17260 Foster William C. ✓ (1974)
Foster Julia G. ✓ (1975)17261 Davis Michael W. ✓ (1975)
17270 Clark Susan J. & Matthew ✓ (1974)17280 Conway Patrick J. & Kimy ✓ (1976)
17281 Voss Tanner & Morgan M. ✓ (1988)17290 Bodner Kenneth C. & Jennifer K. ✓ (1976)
17299 Wieman Steve M. & Melanie ✓ (1976)17300 Eastwood Gary J. & Sandra A. ✓ (1973)
HOUSEHOLDS 21

PARK DR (MOUND)-FROM 4333 N SHORE DR

* ZIP CODE 55364 CAR-RT R001
1359 Eastman Robert G. & Susie ✓ (1968)1365 No Current Listing
1375 Daniels George S. ✓ (1964)

1376 Larson Dayton F. & Teresa K. ✓ (1932)

1379 Burger Crist A. ✓ (1951)
Johnson Marie ✓ (1964)

1388 Rasmus Michael J. & Georgia L. ✓ (1980)

1390 Verwayn Shawn C. & Annette D. ✓ (1964)

1399 Sigel Steven M. & Sheila E. ✓ (1989)

1400 Norum Richard D. & Shannon R. ✓ (1956)

1405 No Current Listing
1415 Brantner Brian J. ✓ (1973)

1422 Main Michael C. & Melissa M. ✓ (1964)

1423 Hanson Joan B. ✓ (1964)
Howells Elizabeth A. ✓ (1956)Howells Joan M.
1435 No Current Listing1442 Gaski Mikayla ✓ (1964)
Schultz George L. & Audrey A. ✓ (1951)1447 Palm Mark R. & Pamela J. ✓ (1964)
Schlander Pamela J. ✓ (1910)1448 Erickson Roger E. ✓ (1985)
Erickson David B.1453 No Current Listing
1462 Jensen Debra ✓ (1930)1496 Hardin John F. & Colleen A. ✓ (1910)
HOUSEHOLDS 24

PARK LN (EXCELSIOR)-FROM 6001 POND VIEW DR SOUTHWEST

* ZIP CODE 55331 CAR-RT R072
25500 Anderson Susan G. ✓ (1999)* EUREKA RD CONTINUES
25505 Roemlich Darrel D. & Linda ✓ (2000)25510 Brecke Jerry L. ✓ (2000)
25515 No Current Listing

25520 Fattand Edwaina I. & Ed W. ✓ (1980)

25525 No Current Listing
25530 Noun William D. & Ruth A. ✓ (2000)

25535 Albrecht Gerald H. & Roxane C. ✓ (2000)

25540 Wartman Gloria J. ✓ (1980)
25545 Stewart Richard L. ✓ (2000)25550 Trebnick Mildred F. ✓ (2000)
25555 Teclaw David A. & Carol M. ✓ (2000)25565 Clapp Mary J. ✓ (2000)
25575 Councilmen Daniel G. & Mary L. ✓ (2000)

25585 Mattson Robert S. & Lillian M. ✓ (2000)

25595 Johnson Walter G. & Gloria A. ✓ (2000)

* POND VIEW DR BEGINS
25600 No Current Listing25605 Harrington Wendy ✓ (1980)
Simmer Angela ✓ (1980)

PARK LN Cont'd

25610 Zakariasen Louis S. Jr. & Gladys M. ✓ (2000)

25615 No Current Listing
25620 Walsh Matthew R. ✓ (2000)

25625 Koehnman Eileen W. & George M. ✓ (2000)

25630 Smith Jerome D. ✓ (2000)
25635 L'Allier Rosanne ✓ (2000)25645 Johnson Elizabeth P. ✓ (2000)
Swanson Lyle G. & Bonnie M. ✓ (2000)25655 No Current Listing
* POND VIEW DR INTERSECTS25665 Ice Betty J. ✓ (2001)
25670 Warfield Carol A. ✓ (2000)25675 Mykleby Nancy L. ✓ (2001)
25680 Pulvermacher Ruth M. ✓ (2000)25685 Pettis Gerald & Alice J. ✓ (2001)
25695 Anderson Kathleen G. ✓ (2001)25705 Horvath Arlene R. ✓ (2001)
25715 Ferro Delores V. ✓ (2001)25725 Luke Gayle K. ✓ (2001)
25735 No Current Listing

HOUSEHOLDS 38

PARK LN (HOPKINS)-FROM 101 RIDGEWOOD DR NORTH

* MAIN STREET INTERSECTS
* WASHINGTON AVE N CONTINUES* ZIP CODE 55343 CAR-RT C005
18 No Current Listing* 1ST ST N CONTINUES
* 1ST ST N INTERSECTS110 Stewart Christopher W. ✓ (1942)
114 Richardson Roger T. Jr. & Kristine Z. ✓ (1939)118 Carroll Patrick ✓ (1942)
Carroll Collin122 Inselsinnmay Khonvieng ✓ (1939)
* RIDGEWOOD DR BEGINS126 Richter Irvin S. & Robyn L. ✓ (1942)
129 Hall Nancy J. ✓ (1942)

130 Christianson Karl D. & Yvette E. ✓ (1942)

133 Pieper Kevin J. ✓ (1939)
134 Fairbanks Michael A. & Debra L. ✓ (1942)McLane Eric ✓ (1939)
137 Lea Claire ✓ (1942)Trow John J. & Janet H. ✓ (1942)
138 Dummer Ronald G. & Cynthia A. ✓ (1942)141 Peterson William M. ✓ (1942)
Peterson Addie ✓ (1933-933-9781)142 Taitano Richard P. ✓ (1942)
Taitano Sheila A. ✓ (1938-938-2910)

HOUSEHOLDS 16

PARK LN (MINNEAPOLIS)-FROM 2843 BURNHAM RD

* ZIP CODE 55416 CAR-RT C033
3 Hurliman Elisabeth ✓ (1930)Schmeling Paul D. ✓ (1930)
4 Johnston Jill ✓ (1948)Schwebel James R. ✓ (1948)
Schwebel Mary L.500 SYLVAN LEARNING LLC tutoring ✓ (1962-924-1371)
6 Martin Amanda B. ✓ (1956)60 Ravil ✓ (1956)
Pentelovitch William Z. II ✓ (1940)Pentelovitch Taylor P. ✓ (1920-8780)
8 Bracken Patrick & Katherine S. ✓ (2002)14 Rich Robert H. ✓ (1940)
Rich Hampton H.15 No Current Listing
16 Sewell Frederick E. & Gloria A. ✓ (1936)SEWELL PROPERTIES real estate ✓ (1925-285-3216)
18 Tanner Douglas H. & Lisa J. ✓ (1937)20 Lacey Roger H. ✓ (1936)
Lacey Norrell ✓ (1929-8060)

21 CHER DESIGN Int decrtrs design/consultants ✓ (1962-823-6977)

Harris Scott G. & Cheryl I. ✓ (1938)
22 Marett Shelly A. ✓ (1956)24 - 25 No Current Listing (2 Hses)
26 Walton Mark L. & Cynthia L. ✓ (1956)28 Zelle Charles A. & Julie M. ✓ (1949)
29 Perl Justin H. & Lynn G. ✓ (1957)30 Peterson Jeannette C. ✓ (1980)
31 Bernis Christopher ✓ (1956)33 Swedberg Joe ✓ (1956)
Swedberg Beth A.34 Lynch Leland T. ✓ (1940)
Lynch Lee T.

36 No Current Listing

PARK LN Cont'd

37 Curtis Jamie M. ✓ (1933)
Warne Denton W. ✓ (1956)38 Hines Thomas ✓ (1956)
Norkyda Thomas L. ✓ (1956)40 No Current Listing
42 Burgess Michael ✓ (1956)HOLLYFIELD BLOOMS florists-retail ✓
Rude Jesse ✓

HOUSEHOLDS 32

PARK LN (SPRING PARK)-FROM 3899 TOGO RD

* ZIP CODE 55384 CAR-RT R001
3800 Hayes Patrick J. ✓ (1955)Jarosz Lindsey ✓ (1955)
3801 Krontblaw Craig N. & Dawn ✓ (1950)3812 Birkeland Blake C. ✓ (1955)
3844 Hogan Tracy C. ✓ (1920)3845 No Current Listing
3860 Groves Rebecca A. ✓ (1930)3861 Goulet Joseph ✓ (1952-923-1602)
1 Duke Lynsey ✓ (1952-471-7193)

1 Smith Alison ✓ (1952-923-1373)

2 No Current Listing
3877 Anderson William A. ✓ (1956)3888 Syverson Debbie L. ✓ (1952-923-1373)
Syverson Sharon E.* SUNSET DR INTERSECTS
HOUSEHOLDS 13

PARK LN (WAYZATA)-FROM 3101 LAKE SHORE BLVD

* ZIP CODE 55391 CAR-RT C005
16606 Burke Katherine T. ✓ (1977)16609 Riggi Kayvon S. & Gloria M. ✓ (1947)
16612 Holstad Sara J. ✓ (1930)16618 Skaska Tamara L. ✓ (1970)
16625 Hinz Victoria L. ✓ (1970)

HOUSEHOLDS 5

PARK LN S (HOPKINS)-FROM 12001 GLENDALE LN SOUTH

* ZIP CODE 55305 CAR-RT C075
104 Billadeau Todd M. ✓ (1940)Fenky Juliet M. ✓ (1969)
105 Henderson Peter A. & Sharon J. ✓ (1989)200 Bowman Johnny D. ✓ (1969)
201 Dando Aaron B. & Debbie ✓ (1955)208 Bebo Taylor ✓ (1969)
Swenson Samantha ✓ (1954)Swenson Vicki S. ✓ (1952-525-8583)
209 No Current Listing239 Martin Joanne L. ✓ (1951)
2545-0688* GLENDALE LN INTERSECTS
401 Johnston Glenn A. ✓ (1970)Johnston Mark A. ✓ (1952-541-9104)
520 Lutsenko Aleksandr ✓ (1970)

HOUSEHOLDS 13

PARK PL (EXCELSIOR)

* COTTAGEWOOD AVE INTERSECTS
* COTTAGEWOOD RD CONTINUES* ZIP CODE 55331 CAR-RT R063
20345 Grier Jody K. & Mark D. ✓ (2012)

OXFORD ST - PARADISE LN

OXFORD ST Cont'd

Hess Joshua A952-446-7057
 1413 Daugherty Angela N & Shawn J
 [12] ▲ (1927)952-935-3020
 1414 Hunner Marie A ✓ [24] ▲ (1949)
952-938-2007
 1417 No Current Listing
 1418 Pearson Josh P ✓ [5] ▲ (1952)
952-681-2662
 Pearson Emily N952-681-2662
 1425 Lundean Max J ✓ [3] ▲ (1902)
 Lundean Angie
 1429 Myer Lisa M ✓ [3] ▲ (1949)

HOUSEHOLDS 60

OXFORD ST (MINNEAPOLIS)-FROM 3742

ALABAMA AVE S WEST
 + WOODDALE AVE S CONTINUES
 + ZARTHAN AVE S INTERSECTS
 * ZIP CODE 55416 CAR-RT C018
 5900 Peterson Noelle

1 Jenkins Sarah C ✓ [1] ▲ (2006)
 2 Preusse Andrea ✓ [1] ▲ (2006)
 3 Bleichner Leslie J ✓ [1] ▲ (2006)
 3 Bleichner Ella
 4 Sadiovsky Melissa H ✓ [1] ▲ (2006)
 5 Morrell Brandon G [1]
 5 Siocora Jill R ✓ [1] ▲ (2006)
 5 Siocora Hannah
 5 Wolfe Stephanie C ✓ [2] ▲ (2006)
 7 Cole Michael K ✓

.....952-303-5158

8 Parker Amanda B [1]
 8 Ramirez Carmen
 9 Persha Meredith M ✓ [1] ▲ (2006)
 9 Westman Craig
 10 Christianson Chad M ✓ [1]
 10 Mortale Jennifer D [1] ▲ (2006)
 11 Frid Sarah A ✓ [1] ▲ (2006)
 12 Pillay Sivaji ✓ [1] ▲ (2006)
952-933-4432

12 Pillay Meenambal P952-933-4432

13 Bensfield Hadji A ✓ [1] ▲ (2006)

13 Bensfield Ashley C952-920-0269

13 Bensfield Ashley C952-920-0269

14 Horgan Michelle M ✓ [1] ▲ (2006)

15 Portnoy Jordan ✓952-426-1476

16 Lyngstad Stephen J ✓ [1] ▲ (1945)

17 Evans M ✓ [1] ▲ (1945)

17 Rinko Josh S ✓

17 Rinko Lori

19 Boemer Scott E ✓ [1]

20 Erickson Tess ✓

21 McCrackan Lindsey G ✓ [2] ▲ (2006)

22 King Victor ✓952-405-6059

22 King Victor ✓952-300-2627

22 King Victor ✓952-300-2627

* ZIP CODE 55416 CAR-RT C035

5901 Flatten Steven J ✓ [1] ▲ (1950)

.....952-925-0670

5911 Tongco Theresa M [1]

1 Cotthran Amelia ✓952-920-8185

1 Harris Ryan N [1] ▲ (1965)

2 Hanson Dallas ✓ [1] ▲ (1965)

2 Hanson Jennifer I

4 Solis Debra E ✓ [1]

4 Solis Crystal

5 Blaneck Harry J II [2] ▲ (1965)

7 Brinkman Sarah M ✓ [1] ▲ (1965)

8 Glennie Donna S ✓ [1] ▲ (1945)

9 Maaske Sara L ✓ [1] ▲ (1965)

10 Cotthran Thomas C ✓ [1] ▲ (1945)

11 Judd Brianna ✓

5917 Bohlinger Anna ✓

Bohlinger Jon

5919 Bachmeier Travis L ✓ [1] ▲ (1945)

* ZIP CODE 55416 CAR-RT C018

5920 Rierson Gretchen M ✓ [1] ▲ (2006)

2 Ladd Allison J ✓ [1] ▲ (2006)

3 Robb Kellie E ✓

4 Pickle Michael D & Sheree L ✓ [1] ▲ (2006)

6 Kegley Kellie R ✓ [1] ▲ (2006)

7 Zinter Aaron M ✓ [1] ▲ (2006)

9 Pravitana Anna ✓ [1]

.....952-926-6108

10 Miedema Joan C ✓ [1] ▲ (2006)

11 Dahl Jeffrey J ✓ [1] ▲ (1945)

12 Koch Michelle L [1]

12 Clancy Laine G ✓ [1] ▲ (2006)

12 Clancy Cait

13 Stark Nicholas A ✓ [1] ▲ (2006)

14 Walz Natalie R ✓ [1] ▲ (2006)

15 Lawson Rachel ✓

15 Plotnick Eliaz ✓

16 Blommer Brandon ✓

.....952-582-1612

+ ALABAMA AVE S INTERSECTS

* ZIP CODE 55416 CAR-RT C035

6005 Vickerman Marjorie A ✓ [1] ▲ (1945)

.....952-925-9742

6009 Camilon Jane L ✓ [1] ▲ (1945)

OXFORD ST Cont'd

6011 - 6016 No Current Listing (2 Hses)
 6017 Delaney Daniel J & Joan A ✓ [12] ▲ (1900)

6030 Ager Duane R & Susan F ✓ [1] ▲ (1916)

+ BRUNSWICK AVE S INTERSECTS

6200 Leonard Mark D & Colleen M ✓ [1] ▲ (1953)

MAXI'S TOWING 1 wrecker serv ✓

6208 Basil John W & Susan M ✓ [1] ▲ (1953)

6215 Smetana Whitney ✓

Smetana David L

6216 Kragseth Norman H & Phyllis M ✓ [1] ▲ (1952)

6220 Fracassi Carol C ✓ [1] ▲ (1973)

Fracassi Raul A952-929-1080

6221 Holmquist Laura M ✓

Holmquist Meghan

6223 Heupel Brianne

6227 No Current Listing

6228 Friederichsen Stephen L ✓ [1] ▲ (1892)

6229 Bryant Melody J ✓

Roundtree X ✓

6232 Simonett Scott E & Heather L ✓ [1] ▲ (1893)

+ COLORADO AVE S INTERSECTS

6300 Johnson Ross M ✓ [1] ▲ (1957)

Johnson Anne

6308 Denike Heather ✓

6313 Campbell Kevin J & Katie M ✓ [1] ▲ (1956)

6320 Service Master CO cleaners ✓

6320 Service Master CO cleaners ✓

6319 No Current Listing

6320 Salberg Lori J ✓ [1] ▲ (1991)

.....952-426-0018

Thornton Ed ✓

6324 Foreman Mark D & Kathleen A ✓ [1] ▲ (1991)

6331 Broman Jesse R ✓ [1] ▲ (1900)

+ DAKOTA AVE S INTERSECTS

* ZIP CODE 55428 CAR-RT C009

6410 FIELD ENVIRONMENTAL INSTR

envmntl & ecolgl serv ✓

6420 KIMCO CORP janitor serv ✓

.....952-926-0875

6450 HOMEMADE PIZZA CO pizza ✓

.....952-920-0106

S B H LLC nonclassified

establishments ✓952-922-2216

6460 ECONO-PAK INC packaging

materials-whol ✓952-926-2025

6500 MANAGED SERVICES INC

property maintenance ✓

.....952-925-4111

+ EDGEWOOD AVE S INTERSECTS

6600 D T'S GARAGE nonclassified

establishments ✓952-922-2786

6600 D T'S GARAGE nonclassified

establishments ✓952-922-2786

6600 D T'S GARAGE nonclassified

establishments ✓952-922-2786

6600 D T'S GARAGE nonclassified

establishments ✓952-922-2786

6600 D T'S GARAGE nonclassified

establishments ✓952-922-2786

6600 D T'S GARAGE nonclassified

establishments ✓952-922-2786

6600 D T'S GARAGE nonclassified

establishments ✓952-922-2786

6600 D T'S GARAGE nonclassified

establishments ✓952-922-2786

6600 D T'S GARAGE nonclassified

establishments ✓952-922-2786

6600 D T'S GARAGE nonclassified

establishments ✓952-922-2786

6600 D T'S GARAGE nonclassified

establishments ✓952-922-2786

6600 D T'S GARAGE nonclassified

establishments ✓952-922-2786

6600 D T'S GARAGE nonclassified

establishments ✓952-922-2786

6600 D T'S GARAGE nonclassified

establishments ✓952-922-2786

6600 D T'S GARAGE nonclassified

establishments ✓952-922-2786

6600 D T'S GARAGE nonclassified

establishments ✓952-922-2786

6600 D T'S GARAGE nonclassified

establishments ✓952-922-2786

6600 D T'S GARAGE nonclassified

establishments ✓952-922-2786

6600 D T'S GARAGE nonclassified

establishments ✓952-922-2786

6600 D T'S GARAGE nonclassified

establishments ✓952-922-2786

6600 D T'S GARAGE nonclassified

establishments ✓952-922-2786

6600 D T'S GARAGE nonclassified

establishments ✓952-922-2786

6600 D T'S GARAGE nonclassified

establishments ✓952-922-2786

6600 D T'S GARAGE nonclassified

establishments ✓952-922-2786

6600 D T'S GARAGE nonclassified

establishments ✓952-922-2786

OXFORD ST Cont'd

HARDER & ASSOC advertising-
 promotional ✓952-922-5736
 PRINTING SERVICES printers ✓
952-920-1103

7000 OMNI CONTRACTING INC

telephone companies ✓

.....952-922-9511

7001 SUNDBERG CO appliances-hshld-

major-supt ✓952-392-7590

7003 HOPE FOR THE CITY city

government- genl offices ✓

.....952-746-7603

7004 MAACO auto body- rpr & painting ✓

.....952-925-3314

7101 Brooks Gary G [1]

ROBERT B HILL CO INC filters-

liquid ✓952-925-1444

7121 DUFFY LAW attorneys ✓

.....952-236-7171

7300 QUALITY & SVC MACHINE TOOL

industrial equip/supt ✓

.....952-935-8616

7305 ST LOUIS PARK FORESTRY

DEPT government- forestry serv ✓

.....952-924-2565

ST LOUIS PARK RECYCLING

DEPT government offices ✓

.....952-924-2020

ST LOUIS PARKS MAINTENANCE

parks ✓952-924-2562

ST LOUIS STREET

MAINTENANCE government

offices ✓952-924-2563

7310 AMERICAN DENTAL

ACCESSORIES dental equip/supt-

whol ✓952-939-9396

7320 SERVICE MASTER CO cleaners ✓

.....952-220-7617

7400 EXPEDITION AUTO WORKS auto

rpr & serv ✓952-228-1840

7412 GLASS DOCTOR glass ✓

.....651-222-0017

7430 MID-CITY PRECISION INC mach

shops ✓952-939-2501

7450 COMP-4 TAX SVC tax return

preparation/filing ✓952-922-4497

MEADOWBROOK SECRETARIAL

SVC medical transcription serv ✓

.....952-920-8656

MILES PROPERTY

PRESERVATION real estate ✓

.....952-456-8067

SPRAGUE'S SPEED TUNING auto

rpr & serv ✓952-938-0895

7460 GLASS DOCTOR glass ✓

.....952-930-3297

BUSINESSES 45

HOUSEHOLDS 91

E PADDOCK CIR (WAYZATA)-FROM 376

RIDGE CIR

* ZIP CODE 55391 CAR-RT R012

300 Peckham Susan L ✓ (1979)

325 Stone Robert F & Susan K ✓ [1] ▲ (1989)

350 Kessler Michael J & Katherine B ✓ [1] ▲ (1989)

375 Shannon Scott A & Gloria ✓ [1] ▲ (1988)

+ W PADDOCK CIR ENDS

HOUSEHOLDS 4

W PADDOCK CIR (WAYZATA)-FROM 376

RIDGE CIR WEST

+ E PADDOCK CIR ENDS

* ZIP CODE 55391 CAR-RT R012

400 Hunt Allan F & Dianna M ✓ [1] ▲ (1991)

420 Witcraft Rodney E ✓ [1] ▲ (1

OXFORD ST - PARK DR

266

HOMEOWNER

OXFORD ST Cont'd

6005 Vickerman Marjorie A [2] ●
.....952-925-9742
6009 Camillon Jane L [14]
6011 Olson Brent
6016 Aldrich Mitchell J [40] ●
.....952-926-3752
6017 No Current Listing
6030 Ager Duane R & Susan F [20] ●
.....952-926-0753
+ BRUNSWICK AVE S INTERSECTS
6200 Leonard Mark D [2] ●
.....952-922-5313
Leonard Elizabeth J ..952-922-5313
6208 Basil John W & Susan M [40] ●
6215 No Current Listing
6216 Kragseth Norman H & Susan L [40]
.....952-929-8819
6220 Fracassi Maria E [19] ●
Fracassi Alexander A
6221 - 6227 No Current Listing (3 Hses)
6228 Haley Lisa J [15] ..952-928-9354
6229 No Current Listing
6232 Simonett Scott E & Heather L [15] ●
.....952-915-9299
+ COLORADO AVE S INTERSECTS
6300 Brunner Mike J [15] ●
.....952-926-1544
6306 O'Raney Ashley E ..952-929-1728
6313 Lyman Jon R [20] ● ..952-922-3950
6319 No Current Listing
6320 Hickey Shane F [2] ●
Hickey Perla K
6324 Foresman Mark D & Kathleen A [15]
.....952-926-3390
6331 No Current Listing
+ DAKOTA AVE S INTERSECTS
* ZIP CODE 55426 CAR-RT C009
6410 T'S nonclassified establishments
.....952-922-0404
6420 KIMCO CORP janitor serv
.....952-926-0875
6430 CMT BROKERAGE auto & truck
brokers ..952-285-8830
6460 FREEWAY RADIATOR SVC auto
radiator rpr ..952-926-6029
6500 ENERGY MANAGEMENT INC
water treatment equip serv
.....952-925-5515
MANAGED SERVICES INC
property maintenance
.....952-925-4111
6525 CREATIVE AUTO SVC auto body-
rpr & painting ..952-920-2886
+ EDGEWOOD AVE S INTERSECTS
6600 GARAGE DOOR SYSTEMS doors
.....952-285-7112
Nielson Curran V [5]
.....952-925-3774
TAQUITOS AUTO SHOP
restaurants ..952-922-1441
100 OUTDOOR EXCAPES
landscape contractors
.....952-926-6999
150 EXCELLENCE IN
REMODELING remodeling & rpr
bldg contrs ..612-812-2180
+ RAILROAD CROSSES
* ZIP CODE 55426 CAR-RT C018
6725 CONSTRUCTION MATERIALS INC
fabricated structural metal
.....952-929-0431
6851 IMAGINEERING MACHINE INC
metal goods-mfrs ..952-922-9811
6855 JON'S AUTO REPAIR auto rpr &
serv ..952-928-8046
6857 D G MOTORS HP ENGINES auto
racing car equip ..952-746-0174
Hoffman Press [2] ..952-920-3367
+ LOUISIANA AVE S INTERSECTS
6900 LINEN EFFECTS wedding suppl &
serv ..952-848-1055
Varecka Patrick C ●
6980 BRAVO CLEANING SVC janitor
serv ..952-938-3996
CLEANING EXPERTS INC
construction site clean
.....952-922-5300
GREEN HORIZONS sprinklers
garden & lawn ..952-939-0155
GULFSTREAM SOLUTIONS
GROUP computers- networking
.....612-702-4725
SIEMENS WATER
TECHNOLOGIES water purification/
filtration ..952-929-4819
TERMINIX INTERNATIONAL CO
pest control ..952-926-4297
WESCOTT MARKETING marketing
programs & serv ..952-512-0074
100 NEON IMAGES neon signs
.....952-924-0126
6999 ANDERBERG LUND PRINTING
CO printers ..952-920-9720
HARDER & ASSOC advertising-
promotional ..952-922-5736
7000 Daniels Donna

OXFORD ST Cont'd

OMNI CONTRACTING INC
telecommunications serv
.....952-922-9511
7001 APPLIANCE PARTS-SUNDBERG
CO appliances-hshld-major-supt
.....952-848-0413
SUNDBERG CO appliances-hshld-
major-supt ..952-848-0413
7003 No Current Listing
7004 MADO AUTO PAINTING &
BODYWORK auto body-rpr &
painting ..952-925-3314
7101 BROOKS TOWING wrecker serv
.....952-925-4392
B ROBERT B HILL CO INC water
softening equip serv
.....952-925-1444
7121 A WHITE KNIGHT LIMOUSINE
SVC limousine serv ..952-944-5466
CITY VIEW/WHITE KNIGHT LIMCO
buses- charter & rental
.....952-933-4332
7300 QUALITY & SVC MACHINE TOOL
industrial equip/supt ..952-935-8616
7305 ST LOUIS PARK FORESTRY
DEPT government- forestry serv
.....952-924-2565
ST LOUIS PARKS MAINTENANCE
parks ..952-924-2562
ST LOUIS STREET
MAINTENANCE government offices
.....952-924-2583
7310 AMERICAN DENTAL
ACCESSORIES dental equip/supt-
whol ..952-939-9396
7320 CARRIER BUILDING SYSTEMS &
SVC air conditioning contrs & sys
.....952-942-0038
S R MECHANICAL INC air
conditioning contrs & sys
.....952-933-6933
7400 EXPEDITION AUTOWORKS auto
rpr & serv ..952-238-1840
7430 MID-CITY PRECISION INC mach
shops ..952-933-2501
7450 COMP-4 TAX SVC tax return
preparation/filing ..952-922-4497
DREAM HOME INSULATION INC
insulation contractors
.....952-746-5195
SPRAGUE'S SPEED TUNING auto
rpr & serv ..952-938-0895
Winterroth Jerry W [40]
7460 GLASS DOCTOR glass
.....763-972-3460
BUSINESSES 48 HOUSEHOLDS 70
E PADDOCK CIR (WAYZATA)-FROM 376
RIDGE CIR
* ZIP CODE 55391 CAR-RT R012
300 Treiber John M & Sara A [11] ●
.....763-258-2678
325 Stone Robert F & Susan K [15] ●
.....763-476-6415
350 Kessler Michael J & Katherine B [14] ●
.....763-476-9355
375 Taylor Carolyn A & Brian C [40] ●
.....763-404-0486
+ W PADDOCK CIR ENDS
HOUSEHOLDS 4
W PADDOCK CIR (WAYZATA)-FROM 376
RIDGE CIR WEST
* ZIP CODE 55391 CAR-RT R012
400 No Current Listing
+ E PADDOCK CIR ENDS
420 Wilcraft Rodney E [10] ●
.....763-476-8459
440 Oncay Steven T [5] ●
Oncay Patricia L
460 Nugent William P & Frances M [14] ●
480 No Current Listing
HOUSEHOLDS 5
PADDOCK LN (EXCELSIOR)-FROM 6601
PIPEWOOD CURV
* ZIP CODE 55331 CAR-RT R072
4111 Ramsey Maya [40] ●
.....952-401-0168
Ramsey Craig A ..952-401-0168
HOUSEHOLDS 1
PADONS DR (EDEN PRAIRIE)
* ZIP CODE 55346 CAR-RT C002
17163 MOLCO INC concrete contractors
.....952-937-2031
Moldenhauer Dale G [10] ●
.....952-937-9539
17168 Schenck Stewart H Jr [10] ●
.....952-934-9275
Schenck Stewart C ..952-934-9275
17171 Russo Bruce E [40] ●
.....952-974-0725
17176 No Current Listing
17179 Ploof Jerard C & Jacqueline J [40]
.....952-934-1727
17208 Johnson Keven M & Barbara L [10]
.....952-937-0796

PADONS DR Cont'd

17216 Thimmesch Jan P & Sandra K [25]
.....952-937-2980
17300 Stewart Jennifer B ●
17301 Lopic David A [40] ●
.....952-934-1173
17308 Rathke David A & Lena A [20] ●
.....952-934-2187
17316 Lohmann Sophia P [15] ●
.....952-906-9801
BUSINESSES 1 HOUSEHOLDS 11
PAINTER RD (MOUND)
* ZIP CODE 55364 CAR-RT R008
5800 Bowman Ellen P [14] ●
.....952-472-3524
5845 White Mark G [20] ●
.....952-472-1301
5875 Hurley Patrick M & Mary E [20] ●
.....952-472-5416
5900 Risvold Michael J & Robin K [15] ●
5945 Reed Mark S [40] ● ..952-472-7585
5990 Basel Everett E Jr & Ila E [30] ●
.....952-472-4020
6005 Dadds Kirk D & Deborah J [20] ●
.....952-472-7614
Galvin Peter T ●
6055 Idstrom John B II [15] ●
Idstrom John B III
6070 Heyman Timothy P III & Kathryn M
[20] ● ..952-472-2437
6100 Fackler Kurt D & Susan M [10] ●
.....952-472-5502
6105 Kline Jonathan A [20] ●
6180 Holmen Howard W & Julie D [40] ●
.....952-472-2844
6185 Landon Timothy D ●
6300 Speakman Frank T & Sally J [40] ●
.....952-472-0804
HOUSEHOLDS 15
PAINTERS CIR (MOUND)-FROM 501 COUNTY
ROAD 110 N WEST
* ZIP CODE 55364 CAR-RT R008
6285 GABRELICK ENTERPRISES INC
masonry contractors
.....952-472-2545
Gabrellick Randy G & Debra A [10] ●
.....952-472-2545
6290 No Current Listing
6315 Kelly William P & Cindy R [15] ●
.....952-472-7166
6320 Rocheleau Clark C [10] ●
.....952-472-4101
Stephan Arthur R ●
6345 Carlson Donald L [20] ●
Miller Gregory L & Sherri L [40] ●
.....952-472-3654
6375 Boser Timothy J & Teresa M [15] ●
.....952-495-8080
6380 Annen Mark & Nancy E [40] ●
.....952-472-3270
+ PAINTERS CREEK DR BEGINS
6405 Heitz Donald A & Karen A [10] ●
.....952-472-4351
6410 Williams L A [20] ● ..952-472-6525
Williams Tony ..952-472-6525
6440 Burghardt David B & Cheryl B [10] ●
.....952-472-5218
BUSINESSES 1 HOUSEHOLDS 12
PAINTERS RDG (EDEN PRAIRIE)
* ZIP CODE 55347 CAR-RT C006
9481 No Current Listing
9484 Wright Philip P & Leanne [14] ●
.....952-942-0424
9489 Sanderson Scott M & Martha L [15] ●
.....952-944-0696
9492 Rothstein Paul M & Kathleen S [15] ●
.....952-996-0757
9497 Donkersgoed Robert L & Sue U [10] ●
.....952-943-2815
HOUSEHOLDS 5
PAINTERS CREEK DR (MOUND)
* ZIP CODE 55364 CAR-RT R008
620 Watson John D & Janet F [20] ●
.....952-472-2773
HOUSEHOLDS 1
PAISLEY RD (MOUND)-FROM 3153 DRYLY LN
* ZIP CODE 55364 CAR-RT R003
3101 Anderson David A & Cheryl A [15] ●
.....952-472-2529
* ZIP CODE 55364 CAR-RT R011
4631 Hauser Tedd A & Julie B [14] ●
.....952-472-1160
* ZIP CODE 55364 CAR-RT R003
4685 Broich Glen M & Cara J [40] ●
.....952-472-1911
4691 Garvais Gerald E [40] ●
.....952-472-2374
HOUSEHOLDS 4
PALLISADES CIR (EDEN PRAIRIE)-FROM
12173 TRAVOIS RD SOUTH
* ZIP CODE 55347 CAR-RT C005
9725 Dobson Tishri ● ..952-943-9530

PALLISADES CIR Cont'd

Dobson Patrick ..952-943-9530
9732 Peterson Ross R & Gail A [20] ●
.....952-941-3543
9735 Baer James B & Joanne E [15] ●
.....952-941-1748
9742 Storms Jeffrey R & Katherine M [10] ●
.....952-942-6069
9745 Palacios Teresa [15] ●
.....952-942-6069
9755 Tallakson Ty J & Penny M [14] ●
.....952-944-0561
HOUSEHOLDS 6
PALMER CIR (EDEN PRAIRIE)-FROM 17514
CASCADE DR
* ZIP CODE 55347 CAR-RT C016
18003 Westerberg Richard V & Karen K
[15] ● ..952-934-7580
18010 Kluks Sheldon R & Ann E [15] ●
.....952-937-1065
18021 Slansberry David W & Keely C [10] ●
.....952-975-9167
18028 Garbowicz Ronald P & Linda M
[11] ● ..952-949-2285
18039 Toews Glenn A & Laurie J [14] ●
.....952-906-9958
18057 Bell Donald B & Diana M [15] ●
.....952-975-9889
HOUSEHOLDS 6
PALMER PL (SAINT BONIFACIUS)-FROM 4301
STEINER ST SOUTHEAST
* ZIP CODE 55375 CAR-RT R003
4323 GEMSTONE PRODUCTS CO
concrete- ready mixed
.....952-446-0503
BUSINESSES 1
PALMETTO DR (EDEN PRAIRIE)-FROM 15771
AZALEA TRL SOUTH
* ZIP CODE 55347 CAR-RT C002
9050 Gibas Thomas L & Debra L [15] ●
.....952-949-9592
9055 Galbreath Daniel E [40] ●
9071 Thielen Jeffrey M ●
.....952-417-6559
Thielen Stacy L ..952-417-6559
9072 Gilberts Molly G [11] ●
SCHULTE ASSOCIATES business
mgmt consultants ..952-949-2676
Schulte Robert H [10] ●
.....952-906-2802
9087 Smith Kaitelin [40] ● ..952-949-9756
Smith Richard W ..952-949-9756
9094 Acharya Bhaskara & Jyothi B [2] ●
.....952-944-8248
9103 Square Jeffery G & Sandra E [15] ●
9116 Nguyen Huy O & Trang T [14] ●
.....952-949-0931
9119 Rommel Michael J & Linda A [10] ●
.....952-906-1269
9135 Slevers Richard G [5] ●
WILD PASTURES INC art galleries
& dtrs ..952-938-8889
9138 Caldwell Elizabeth A [2] ●
+ PIONEER TRL INTERSECTS
BUSINESSES 2 HOUSEHOLDS 12
PAMELA PL (WAYZATA)-FROM 18098
HIGHLAND AVE SOUTH
* ZIP CODE 55391 CAR-RT C015
3620 Matz Jason B & Stephanie A ●
3625 Scott Charles R & Carla M [40] ●
.....952-473-3822
HOUSEHOLDS 2
PARADISE LN (MOUND)-FROM 4999 GLEN
ELYN RD SOUTHWEST
* ZIP CODE 55364 CAR-RT R005
1601 Setiz Joseph [20] ● ..952-472-7811
1609 O'Soule Kevin C ●
1617 No Current Listing
+ HERON LN INTERSECTS
HOUSEHOLDS 3
PARK AVE (SAINT BONIFACIUS)-FROM 3825
HIGHLAND RD WEST
* ZIP CODE 55375 CAR-RT R001
8415 Herbes Andrew P & Tamara S [15] ●
8500 Dvorak George A & Janita R [10] ●
.....952-446-9216
+ OAKLAND ST CONTINUES
8601 Weinzierl Thomas M Jr & Diane M
[40] ● ..952-446-1327
8608 Segner Michael J & Aurora A [10] ●
.....952-446-1228
8615 Anderson Barry C [5] ●
.....952-446-9828
8616 No Current Listing
8623 Wehle Herbert A & Anna M [15] ●
.....952-446-1012
8630 Connors James B [10] ●
.....952-446-1666
8631 Menth William H & Zena J [40] ●
.....952-446-1063
8637 No Current Listing
8638 Meshefski Thomas L & Jennifer A
[40] ● ..952-446-1707

PARK AVE Cont'd

8643 Evjen Ross A & Joy W [10] ●
.....952-446-1868
8648 Lalich Brian J & Jeanna M [15] ●
.....952-446-9322
8700 Fish Michael I ●
8701 Sichenader Adrian R & Karen R [20]
.....952-446-1353
8708 Logelin Thomas H & Phyllis J [10] ●
8709 Warnke Bradley D & Renee A [20] ●
8716 Vanderlinde Alphonse G [10] ●
.....952-446-1076
8724 Hirsch Steven A [21] ●
.....952-446-1909
Hirsch Kathleen F ..952-446-1909
8725 Raykovich Karl M [2] ●
+ MAIN ST INTERSECTS
HOUSEHOLDS 20
PARK AVE (WAYZATA)
* ZIP CODE 55391 CAR-RT C012
18855 Mooers Peter C & Denise L [15] ●
.....952-934-5681
18860 Tremel Donald W & Evon J [27] ●
.....952-473-3271
18890 Carboneau Thomas R & Melissa
A [15] ● ..952-476-8248
18920 Larson Leontine L & Brian R [10] ●
18990 Bakken Craig H & Karen A [21] ●
.....952-473-6130
19120 Fasching Gregory P [2] ●
.....952-474-0726
19150 AMERICAN PLASTICS
EXCHANGE INC computer
consultants ..952-544-1100
Foster Albert O & Sharon L [20] ●
.....952-473-2240
19350 No Current Listing
19390 Braun Priscilla W & John S [20] ●
.....952-473-6733
19400 Wells Charles G & Julie G [40] ●
.....952-449-0874
19500 LAKE MINNETONKA SAILING
SCHOOL boating instruction
nonclassified establishments
.....952-404-1645
LIGHT HOUSE ISLAND FACILITY
nonclassified establishments
.....952-473-1084
MINNETONKA YACHT CLUB
clubs ..952-473-9935
BUSINESSES 4 HOUSEHOLDS 10
PARK CIR (EDEN PRAIRIE)-FROM 7766
HERITAGE RD
* ZIP CODE 55346 CAR-RT C008
17180 Surlus Larry L & Diane K [20] ●
.....952-934-0144
17181 Boley Jerold L [20] ●
.....952-934-6653
Boley Angela M ..952-934-6653
17190 Glenn Robert W Jr & Gayle U [10]
.....952-974-3947
17200 Holt Edwin G & Nancy C [20] ●
.....952-937-8116
17201 Abdulsalam Yosul ..952-974-3255
17210 Wang Huanan ●
17220 Anderson Owen R & Susan G [20]
.....952-937-9384
17221 Clemons Paul B & Vicki J [15] ●
.....952-934-7377
17230 Lorensen Mark R ●
Lorensen Kalie
R Ryan Mark ●
17240 Hohn Joan C [21] ●
.....952-937-2948
Hohn Henry J ..952-937-2948
17241 Sandquist Paul A & Renee E [20]
.....952-934-1831
17250 Henry John F & Wendy L [10] ●
.....952-906-0545
17260 Foster William C [15] ●
.....952-949-3184
Foster James E ..952-949-3184
MARKETING DEPARTMENT
computer parts & supt
.....952-974-4305
17261 Davis Michael W [24] ●
.....952-937-5567
17270 Clark Susan J [20] ●
.....952-934-0603
17280 Conway Patrick J & Kimberly A
[15] ● ..952-975-5964
17281 Kallin Lawrence E [20] ●
.....952-906-2132
17290 Bodner Kenneth C & Jennifer K
[10] ● ..952-949-0645
17299 No Current Listing
17300 Eastwood Gary J & Sandra A [40]
.....952-934-8633
BUSINESSES 1 HOUSEHOLDS 21
PARK DR (MOUND)-FROM 4333 N SHORE DR
* ZIP CODE 55364 CAR-RT R001
1365 Young John K & Terry L [15] ●
.....952-472-6599
1375 Murphy Kathleen A [15] ●
.....952-472-6150
1376 Larson Dayton F & Teresa K [17] ●
.....952-472-5285

2002 MINNEAPOLIS

11541	John P Ashby	.92	763-784-0987
11545	Gordon J Vetsch	.96	763-784-7754
	Laune M Vetsch	.96	763-784-7754
11548	Andra L Johnson	.00	763-717-2400
11553	Andra L Johnson	.84	763-717-2400
	Norbert W Epping	.94	763-717-2400
11557	Roger A Hubley	.99	NP
11561	James A Sama	+	763-717-7351
11577	Gregory C Voss	.00	763-784-5680
QUAIL CREEK PKWY			
NE INTS			
13018	Lisa Pomeroy	.93	763-882-1633
13021	Thomas R Lanoue	.99	763-862-7824
13024	Donald G Betancuse	.95	NP
13055	Scott W Rotella	+	NP
13062	13066	NP	NP
	13071	.95	763-765-2031

31 RESIDE

Ruth L Ball		96	763-755-0313
31 RESIDENCE			
● PALISADE PT			55122
Saint Paul			
3845	3800- 3899 CT 607.16		\$6..
3857		NP	
- RIVERTON AVE INTS			
3859	Jane E Hovind	85	651-452-2454
3861	Andrew L Thomas	86	651-405-1855
	Rebecca L Thomas	86	651-403-1855
3863	B G Elenbeck	85	651-408-8221
	M J Elenbeck	85	651-408-8221
3865	D W Leameister	73	651-454-8199
8 RESIDENCE			
● PALISADE ST NE			55005
Bethel			
22308-23299 CT	501.05		\$D..
20500A *	Burbank-Tri-Co	83	763-434-4514
RR 1			55005
- 224TH AVE NE INTS			
22326	Kristi Hanson	+	763-413-3422
22342	Douglas J Becker	85	763-434-4423
22422	Allen R Usher	00	763-413-8566
22438	Jack E Haller	99	NP
22450			NP
- 225TH LN NE INTS			
22528	Paul M Hunt	99	763-413-8805
22529	C G Mohrland	98	763-413-0257
22542			NP
22547	Josh Spurbeck	+	NP
	Joshua J Spurbeck	+	NP
22552	Jean J Kelley	82	763-434-9807
	Thomas S Kelley	82	763-434-9807
22553	James R Hgvik	95	763-434-1784
	Joel Hgvik	95	763-434-1784
- 229TH AVE NE INTS			
22612	Kim R Mehrer	75	763-434-7673
22633	Sherry L Mahner	95	763-434-7673
22644	Annette S Webber	91	763-434-0529
22644	Mark D Webber	91	763-434-0529
22704	Donald J Lease	+	763-413-5253
	Melissa A Lease	+	763-413-5253
22713	Harold G Lahti	93	763-434-5301
	Yvonne M Lahti	93	763-434-5301
22729	Carman A Lindgren	85	NP
22747	Amy J Patterson	94	763-434-3985
	Jim Patterson	94	763-434-3985
22758	B J Sylvester	71	763-434-5231
22811	Marcia A Welch	84	763-434-4981
	Matt B Welch	84	763-434-4981
22824	Dale G Gangi	94	763-413-1814
	Dana L Gangi	94	763-413-1814
22838			NP
RR 3			55005
- GOPHER DR NE INTS			
23175	Dean W Henderson	81	763-434-0831
23180	C J Hackenbiller	78	763-434-6095
	H J Hackenbiller	78	763-434-6095
23205	Kevin D Pickert	79	763-434-4512
	36 RESIDENCE		1 BUSINESS

E 20200-2210

E 20206-22198		CT 501.05	\$D.
● RR 7 20204-20224 E. 55011			
20224	Robert R Hoffman	.74	763-434-4850
	Scott R Hoffman	.74	763-434-4850
	★ B&B Nflms Sd Frm	763	434-4572
	★ Hoffman B&B Farm	○ 763	434-6572
● RR 1 55011			
— DURANT ST ME HTS			
22144	M L Spears	.96	763-413-98105
	Patty A Spears	.96	763-413-98105
22174	Karl Matteson	.00	763-413-6910
	Michael Matteson	.00	763-413-6910
	6 RESIDENCE		2 BUSINESS
● PALSADE ST NE 55449			
<i>Minneapolis</i>			
12767	Jeffrey T Fika	• • •	763-586-8030
	Julia A Fika	• • •	763-586-8030
12769	Gordon J Glaza	• • •	NP
12816	Vinh Vu	• • •	763-682-3972
22842	J P Chantaramony	.02	763-755-2323
13108	Dabbe J Dahler	.99	763-682-5826
	Duane A Dahler	.99	763-682-5826
13144	James T Henry	.94	763-754-8103
	Marcia M Henry	.94	763-754-8103
	9 RESIDENCE		
● PALSADE WAY 55122			
<i>Saint Paul</i>			
3800- 3998 CT 607.10 \$B.			
— COCHRANE AVE HTS			
3845	Ronda M Murry	.31	651-683-0089
	Tina C Murry	.31	651-683-0089
3846	Carla A Deutsch	.00	NP
3851	Lao A Switela	.75	651-452-1399
	Suzanne L Switela	.75	651-452-1399
3852			NP
3858	Elvin E Jensen	.75	651-452-3876
3864	Bobbi K Vogt	.87	651-454-6994
	William T Vogt	.87	651-454-1951
3867	Mark A Durand	.77	651-454-8668
	Sylvia K Durand	.77	651-454-8668
3871	Michelle Gladstach	.84	651-452-4439
	Paul F Gladstach	.84	651-452-4439

PAGETT AVE NE

● PADGETT AVE NE

New Street-1979.

5200- 9499 CT1001

● HUDSONS MAP LOC 40-8

RR 5	NP	55330
9278	Gerald A Dehmer	82 441-7669
9304	R M Wright	79 441-6532
9334	Michl P Jorgensen	90 441-8549
9347	Ronald Lefebvre	94 241-9971
9388	Kelly B Hinrichs	89 441-6462
9397	Charles R Gruhl	80 441-6884
9400	Larry Bednarek	90 441-8248
9436	Bruce E Alt	80 441-6965
9441	Bradley Payne	98 441-3063
9468	Gregory C Schendel	88 441-2241
9468		NP
12	RESIDENCE	

● PADONS DR 55346

Eden Prairie

17200-17399 CT 260.04

● HUDSONS MAP LOC 18-91

RR 5	NP	55330
17208	K Johnson	89 937-0796
17218	Jan Thimmesch	83 937-2980
17300	Kerry Moeller	93 949-8559
17301	David Lopic	93 949-4373
17308	David Lopic	89 934-1173
17308	David Rathke	88 934-2187
17318	S P Lohmann	96 806-9801
7	RESIDENCE	

● PAGE AVE NE

New Street-1978.

8700- 9399 CT1001

● HUDSONS MAP LOC 40-8

RR 8	NP	55330
8719	J Darren Wolf	92 241-8325
8729	James W Wood	92 241-0574
8747	Jini Hildebrandt	92 241-0172
8757	Patrick Moonen	92 441-7938
8773	Michael Louisiana	95 441-7391
8791	Terry Williams	96 441-0055
8807	Daniel R Weber	95 441-4827
8825	Sean Maki	92 241-9037
8839		NP
8855	Raymond Kern	93 441-3185

● RR 5

NP 55330

RR 5	NP	55330
9031	C Dahlheimer Jr	93 441-1740
9032	Chas L Dahlheimer	87 441-6986
9065		NP
9093	Keith Thorson	91 241-0204
9094	Tony Diederich	95 241-9220
9129	Raymond B Pirmmer	79 441-5738
9149	Joseph M Schmitz	88 441-8216
9180	Tony Sibet	79 441-5576

● 82ND ST NE INTS

MT DE HEMTSBURGEN

81 441-4878

8221 James V Bradley

98 441-2037

8248 Richard A Davis

78 441-4433

8247 L L Christensen Jr

79 441-5085

8274 Heather Lundebak

93 241-8342

8277 John Lundebak

93 241-8342

8277 Ronald F Tong

80 441-4401

● 83RD ST NE INTS

3303 James Hopp

92 241-9559

9306 Duane Milless

93 441-3092

28 RESIDENCE

● PAGE AVE NE

New Street-1995.

4800- 4999 CT1008

● HUDSONS MAP LOC 4C-15

RR 4	NP	55374
4890	Mark Schultz	92 428-9187
4940	Don L Blake	95 428-7538
5020	Bob Morlock	93 428-3780
3	RESIDENCE	

● PAGENKOPF RD

Independence

5200- 7199 CT 270

● HUDSONS MAP LOC 29-47,5C-46

RR 5	NP	55359
5275	B Lundgren	81 479-1810
5298	Walter R Brehm	81 479-3492
5315	Kenneth Behrens	81 479-1568
5385	David McKee	81 479-1692
5454	James Rathbone	96 479-3406
5478	Dennis Bargquist	85 479-1730
5582	Mark S Geyen	81 479-3588
5585	Leslie Tower	81 479-2737
5805	Bob Lachermeier	87 479-2721
5740	Conrad L Jacobs	81 479-2417
5815	R L Dahl	93 479-3225
5820		NP
5859	Gerrit Stenien	74 479-2222
5870		NP
5881	William James Lee	95 479-2946
5915	Bill L Anderson	88 479-4312
5949	Donald P Ahlstrom	81 479-2495
5980	Robert C Meyer	81 479-1648
5985	Ben Chinn	81 479-2853
5985	Donald M Poole	96 479-3296
5991	Harold Burke	81 479-1574
5991	S M Johnson	87 479-3285

● BECKER RD INTS

6050 George D Betts

81 479-2789

6085 Erik Knutson

87 479-2896

6090 Jerry Sturm

88 479-1483

● COUNTY ROAD INTS

5150 Robert J Oeffling

94 479-1427

8180 F Robert Staff

94 479-2416

8205 Douglas Kradler

89 479-1830

8245 Richard C Olson

87 479-1893

8410 Roger D Sundeen

93 479-8147

6425 Stephen G Holewa

91 479-8510

6436 Larry D Kostka

81 479-3281

8625

NP

8626

NP

8675 Alan L Hackbarth

84 479-2032

● OLD POST RD INTS

6725	Richard J Johnson	81 479-1928
6765	Jody Hartmann	98 479-1814
	Tim Min	96 479-1187
6775	Danny L Anderson	95 479-3325
6785	Jeff Hansen	88 479-2997

● GEGGEN TINA RD INTS

RR 1

RR 1	NP	55359
6828	Craig H Sauer	90 479-3724
6862	Mark K Paschke	88 479-2231
6890		NP
6896	Stephen C Gorman	93 479-1218
7030	L Niemi	94 479-2931
7045	Thomas L Stevens	89 479-2350
7086	Gary Elling	98 479-2354
7088	Michael C Hayes	88 479-3018
7120	Chris Stauffeneker	88 479-1855
7184	Harold Haavisto	81 479-2375
50	RESIDENCE	

● PAGE ST

New Street-1992.

500- 899 CT1305

● HUDSONS MAP LOC 50-51

RR 5	NP	55040
801	Scott Wiele	94 444-8893
808	Dallas Anderson	94 444-7379
710	Scott Strohmayer	92 444-8872
714	J T Vangrinen	92 444-7464
715	W Walch	96 444-7464
718	Aj Johnson	93 444-4488
	R Johnson	93 444-4488
719	Charles Atkinson	93 444-7044
800	Taney Tronson	93 444-4104
804	Rob Bowker	93 444-8988
805	Patrick Longley	94 444-5983
806	Naomi R Prunty	93 444-4270
807	Wayne Emmel	92 444-8890
808	M Gochenour	96 444-7484
809	Mary Penke	92 444-8886
811	P Eggert	92 444-8884
813	Steven Kog	94 444-6904
17	RESIDENCE	

● PAHL AVE 55418

St Anthony

2500- 2699 CT 261.02

● HUDSONS MAP LOC 50-51

RR 5	NP	55418
2500	John A Ennen	89 781-7067
2501	Robert L Parmelee	71 789-4434
2504	B Argersinger	93 781-3784
2505	Robert San	95 789-8932
2508	Edw J Piekarczyk	87 789-8253
2509	Allen L Kline	92 789-0193
2512		NP
2513	Vano Associates	88 788-9547
2520	V L Scott	95 789-0992
2521	George Vlahos	78 788-9076
2524	Stanley L Baker	78 781-9091
2525	Stanley L Baker	81 789-1083
2600	William P Back	91 788-2002
2601	Fred Albart Conti	91 789-5211
2604	George B Peterson	91 789-8883
	Helen T Peterson	86 789-8883
2605	Jeff Thies	95 788-1257
2608	Donald F Thomas	95 781-8872
2609	Paul Vahle	94 781-0683
2612	Paul Levoir	93 781-8088
2616	Thomas Deegan	91 781-7715
2617	E A Hass	95 781-8083
2618	Stephen Maclosk	88 789-0807
2701	Stephen H Ness	93 781-2446
2704	David Gordon	95 782-8545
2705	Thomas Hoban	91 781-2590
2708	E Nelson	89 781-8743
2709	John H Kuharski	93 781-2093
	John H Kuharski	78 789-8480
2712	Warren Paronto	73 781-04157
2713	G N Hofmann	90 788-7378
2718	Paul M Archambault	82 781-0489
2800	George W Loahr Jr	58 781-8530
2801	Berie C Mitchell	77 788-2754
2804	Merle Huesson	94 789-6470
2805	Dr P P Williams	75 789-8081
2806	William P P Dr	93 789-6681
2808	L L Labella	93 782-9635
2809	Gerard E Kelly	88 789-3934
2813	Virgil M Larson	70 789-6032
2817	P Perchayshyn	93 781-7317
39	RESIDENCE	

● PAINTER RD

Minnetrista

5800- 6399 CT 277

● HUDSONS MAP LOC 2C-67

RR 8	NP	55364
5800	Ellen Bowman	95 472-3524
5845		NP
5875	Patrick M Hurley	93 472-5418
5845	Mark Reed	95 472-7585
5890	Everett E Basel	83 472-4020
6005	Kirk D Dodds	84 472-7614
6070	Tim P Hayman	89 472-2437
	Tim P Hayman	87 472-4836
	Hayman Tim P	96 472-4836
	Martrat Realty	93 472-4836
	Whool Extanta Co	93 472-4836
6100	Kurt D Fackler	92 472-5502
6105	Katherine Wambke	92 472-3454
	Michael Wambke	96 472-3454
6180	Howard Holman	94 472-2844
6185	Orlen Torka	86 472-1128
6300	Frank T Speakman	92 472-0804
14	RESIDENCE	
3	BUSINESS	

● PAINTERS CIR

New Street-1984.

6200- 6499 CT 277

● HUDSONS MAP LOC 29-47

RR 8	NP	55364
6285	Garick Extraps	89 472-2545
	Garick Randy&Dor	89 472-2545
6290		NP
6315	William Kelly	89 472-7186
	BBD Stancil Co	93 472-5588
6320	Clark Rochesteu	95 472-4101
6345	Jay Berlin	93 472-2455
6350	Greg L Miller	90 472-3854
6375	Tim Boser	93 472-5773
6380	Mark Annen	98 472-3270

6405	Don A Heitz	92 472-4351
6410	L A Williams	91 472-8525
6440	David Burghardt	92 472-5218
	Crestvision	92 472-4190
10	RESIDENCE	
4	BUSINESS	

● PAINTERS CREEK DR

New Street-1981.

Minnetrista

600- 699 CT 277

● HUDSONS MAP LOC 29-47

● RR 8

620 John R Hendrickson

81 472-8750

1 RESIDENCE

● PAINTERS RDG 55347

New Street-1989.

Eden Prairie

9400- 9599 CT 260.05

● HUDSONS MAP LOC 50-105

● RR 1

9481 Dean Kopperud

91 943-1806

9482

NP

9484 Marti Morfit

94 829-7417

9489 Scott Sanderson

95 944-0696

9492 Diane Lipes

96 998-0201

9497 Doug Swanson

93 941-3939

7 RESIDENCE

● PAISLEY LN 55422

Golden Valley

1- 299 CT 219

● HUDSONS MAP LOC 3C-64

● RR 1

PACKARD LN NE

● PACKARD LN NE

Otago Twp

● RR 5	55330
9081- 9198 CT1001	
● HUDSONS MAP LOC 60-14-28	
9046 Kevin Cook	89 441-3297
9051	NP
9085 Brian M Smith	85 441-8858
9145 Donald M Fickling	79 441-6580
9179 Bill Johnson	90 241-0011
5 RESIDENCE	

● PACKARD ST NE

Edina

10500-10839 CT 508.12	● C.C. 5
● HUDSONS MAP LOC 18-5A	
10562 Steven Wang	783-9193
10565 Bruce Wiener	785-9540
10576 C Pozzini	87 780-9672
10578 Mark Pearson	87 780-8234
10588 Dennis Snell	87 784-5359
10800 Dabi Schneider	87 780-1527
10812 Scott Thiel	89 785-2357
10826 Julie M Ruzynski	87 785-2388
Robert E Ruzynski	87 785-2388
10638	NP
10650 Daniel R Williams	87 780-7211
10662 Bret Carson	87 785-2553
10676 Mark J Dunbar	87 785-1238
10724 Ray Schmitz	785-7018
10733 David R Jablonski	88 780-1175
10810 Angela Marinello	88 785-2869
10811 James F Mickelson	89 785-9850
10821 Timothy Kehoe	89 788-1757
18 RESIDENCE	

● PACKARD ST NE

New Street-1996

● RR 1	55304
● HUDSONS MAP LOC 10-1B	
16985 Gene R Peters	90 434-8800
1 RESIDENCE	

● PADDOCK CIR E

New Street-1988

● RR 2	55391
300- 399 CT 272.01	● A.D. 3
300 Larry A Schwartz	86 473-4370
325 Shirli M Vioni	89 473-4184
375	NP
3 RESIDENCE	

● PADDOCK CIR W

New Street-1988

● RR 2	55391
400- 499 CT 272.01	● A.D. 3
400 William L Myers	87 475-1485
420 Rodney Wirtcraft	88 478-8459
480 Jeff Stoffer	88 478-1881
* E W Schaeffer Atty	80 448-0650
3 RESIDENCE	1 BUSINESS

● PADDOCK RD

Edina

1- 89 CT 235.01	● A.F. 8
● HUDSONS MAP LOC 3C-33	
13 James L Peterson	79 927-5502
14 Arthur R Schulze	72 929-8014
15 Barry L Berg	86 922-7175
18	NP
4 RESIDENCE	

● PADGETT AVE NE

New Street-1978

● RR 5	55330
8290- 8489 CT1001	
● HUDSONS MAP LOC 40-1	
9228	NP
9272 Gerald A Dehmer	81 441-7889
9304 R M Wright	78 441-8532
9334 Michl P Jorgensen	89 441-8549
9347 David R Savage	83 441-7249
9386 Kelly B Hinrichs	88 441-6482
9397 Charles R Gruhl	79 441-8884
9400 Larry Bednarek	89 441-8248
9436 Bruce E Alt	79 441-8905
9441	NP
9468 Gregory C Schendel	85 441-2241
9488	NP
12 RESIDENCE	

● PADONS DR

Edina Prairie

17200-17399 CT 280.04	● A.E. 4
● HUDSONS MAP LOC 10-40	
17208 Kevin M Johnson	88 837-0796
17216 Jan Thiemesch	82 837-2980
17300 * KJB Construction Co	84 834-2291
* KJB & D Mueller	88 834-2291
17301 David Lopic	88 834-1173
17308 David Rathke	87 834-2187
17316 Helen Hagevold	72 934-2232
Gao P Schlechter	72 934-2232
8 RESIDENCE	2 BUSINESS

● PAGE AVE NE

New Street-1977

● RR 8	55330
6700- 6399 CT1001	
● HUDSONS MAP LOC 40-1	
6719 J Derron Wolf	241-9325
6729 James Wozland	241-0574
6741 Jim Hildebrandt	241-0172
6757 Patrick Monson	441-7938
6773 Dan Beecher	241-0835
6791 Shane M Groth	90 441-4251
6807 S K Larson	90 441-5092
6825 Sean Maki	241-9037

1992-1993 MINNEAPOLIS

COLE'S

PAGE 1211

● RR 5	55330
9031 Gary Moshlman	88 441-4241
9032 Chas L Dahlheimer	88 441-8868
9055 Keith Shaden	87 441-8254
9093 Keith Thorton	80 241-0204
9094 Bryce S Cook	87 441-8989
9129 Raymond B Pirman	78 441-5738
9149 Joseph M Schmitz	87 441-8218
9180 Tony Sibel	78 441-5578
9216 M D Heemsbergen	80 441-4878
9221	NP
9246 Richard A Davis	77 441-4433
9247 L L Christensen Jr	78 441-5085
9274 Robert Pullar	88 441-8883
9277 Ronald F Tong	79 441-4401
9303 James Hopp	241-9559
9306 John Heffebus	89 441-7822
24 RESIDENCE	

● PAGE ST

New Street-1991

710 Scott Strohmayer	444-8193
714 T Vangrunen	444-4572
715 David Potvin	444-4547
800 Amy Johnson	444-4135
804 Kim McCauley	444-8968
805 Ed Grimm	444-5908
Chris Soland	444-5808
807 Wayne Emmel	444-8890
808 L Butanen	444-8908
809 Mary Penke	444-6898
811 P Eggert	444-6894
11 RESIDENCE	

● PAGENKOPF RD

New Street-1977

● RR 1	55359
5200- 7199 CT 270	● B.D. 2
● HUDSONS MAP LOC 20-14-5C-14A	
5275 Gerald T Lundgren	80 478-1810
5285 Walter R Braham	80 478-3492
5315 Kenneth Bahrens	80 478-1556
5395 David McKown	80 478-1882
5454 R Peter Neri	478-6834
5478	
Condominium	
5582 Mark S Geyen	80 478-3588
5585 Mrs Leslie Towler	80 478-2737
5505 Bob Lachnermeier	88 478-2721
5740 Conrad L Jacobs	80 478-2417
5826 John E Carpenter	78 478-1551
5859 Gerold Stanoien	73 478-2222
5876 Kirk Johnson	82 478-3457
* Scenic Landscapes	82 478-3457
5915 Bill L Anderson	87 478-4312
5948 Donald P Ahlstrom	80 478-2495
5980 Robert C Meyer	80 478-1848
5985 Ben Chinn	80 478-2653
5991 Harold Burke	80 478-1574
S M Johnson	88 478-3285
6050 George D Betts	80 478-2789
6085 Jeffrey A Chinn	87 478-3093
6090 Jerry Sturm	87 478-1483
6150 Peter Crist	83 478-3102
6180 F Robert Steffi	478-2418
6205 Douglas Kradler	88 478-1830
6245 Richard C Olson	88 478-1853
6410 Tom Reycraft	87 478-4348
6426 Stephen G Holava	80 478-0510
* Sitewares Planning Co	89 478-8813
6438 Larry D Kestka	80 478-3281
6826 E Hecking	81 478-3887
6828	NP
6875 Danny L Anderson	88 478-3325
6878 Alan L Heckbarth	83 478-2032
6725 Richard J Johnson	80 478-1928
6765 Vernon Broll	80 478-3484
6785 Jeff Hansen	87 478-2987
6928 Craig H Sauer	89 478-3724
6982	
Mark K Paschka	85 478-2231
6990 Roger Adams	81 478-3017
6999 Arthur D Seashore	73 478-2538
7038 Richard Archer	87 478-3654
7045 Thomas L Stevens	80 478-2250
7068 Jerome Hanson	80 478-2176
7088 Michael C Hayes	87 478-3018
7120 Chris Stauffmacker	87 478-1855
7184 Harold Haaviato	80 478-2375
45 RESIDENCE	3 BUSINESS

● PAHL AVE

St Anthony

2500- 2899 CT 201.82	● B.C.11
● HUDSONS MAP LOC 50-10	
2500 John A Ennen	88 781-7087
2501 Robert L Parmelee	70 788-4434
2504 Clara J Ordley	55 781-9183
2505 Michael R Maczka	88 781-8965
2508 Edw J Piekarczyk	88 788-6253
2509 Allen L Kline	81 781-0183
2512 Mabel J Anderson	81 781-8170
2513 * Vano Asazos	87 788-9547
* Vano Asazos	87 788-9548
* Mario Vao	87 788-9825
2520 V L Scott	55 788-0982
2521 James Vlahos	55 788-0778
* James Burley	788-2406
2524 John R Gil	75 781-1091
2525 Stanley L Baker	80 789-1083
2600 William P Beck	80 788-2882
2601 Fred A Conti	90 789-5211
2604 George B Peterson	80 788-8883
Helen T Peterson	85 789-8883
2605 E W Thies	85 781-4780
2608 Donald F Thomas	58 781-8872
2609	NP
2616 Deane Ouerre	88 781-0718
2617 E A Hase	55 781-9083
2700 NE WILSON ST INTS	
2700 Stephen Macloskey	87 789-0907
2701 Rodger H Nasa	88 781-2448
2704 Glenn H Brown	782-9113
2705 Thomas C Hoban	90 782-0813
2708 E C Nelson	88 781-8743
2709 John H Kuharski	77 789-6480
John H Kuharski	90 781-2093
2712 Warren Paronto	72 781-4157
2713 G N Hofmann	89 788-7378

2718 Paul M Archambault	81 781-0489
2800 George W Loahr Jr	55 781-8530
2801 Marie C Mitchell	78 788-2754
2804 Donald A Drusch	67 789-3393
2805 Dr P P Williams	72 789-8081
2808 L L Labelle	87 782-9835
2809 Gerard E Kelly	85 789-3934
2813 Vagel M Larson	89 789-8032
2817 Eiko Porchylshyn	70 781-7317
NE COOLIDGE ST INTS	
40 RESIDENCE	4 BUSINESS

● PAINTER RD

Minnetrista

● RR 8	55364
5800- 6499 CT 277	● A.E. 2
● HUDSONS MAP LOC 2C-22	
5800 Janet C Thayer	83 472-6344
5845	NP
5875 Patrick M Hurley	82 472-5416
5945 T Karkala Jr	89 472-0873
5990 Everett E Basel	82 472-4020
8005 Kirk D Dodds	83 472-7814
8070 Tim P Heyman	86 472-3737
8100 Robert A Boughten	88 472-4333
8105 Katherine Wambke	472-3454
Michael A Wambke	472-7183
* Wambke Antique	472-7183
* Michael A Wambke	92 472-7183
6180 Vance McKenney	472-2401
6185 Oren Torke	85 472-1128
6300 Frank T Speakman	472-0804
14 RESIDENCE	2 BUSINESS

● PAINTERS CIR

New Street-1994

● RR 3	55364
6200- 6499 CT 277	● A.E. 2
● HUDSONS MAP LOC 2C-22	
6285 * Gahrelsch Masonry	88 472-2545
6290	NP
6315 William Kelly	88 472-7188
6345 Todd A Saterbak	89 472-8587
6350 Greg L Miller	85 472-3854
* Powerlong Mifflin	472-6617
6380 Gerald Murray	89 472-4711
6405 Don A Hertz	87 472-4351
6410 L A Williams	90 472-8525
6440 David Burghardt	87 472-5218
* CreativeVision	472-4100
8 RESIDENCE	3 BUSINESS

● PAINTERS CREEK DR

New Street-1989

● RR 8	55364
6200- 6399 CT 277	● A.E. 2
● HUDSONS MAP LOC 2C-22	
620 John R Hendrickson	80 472-8760
1 RESIDENCE	

● PAINTERS RDG

New Street-1988

● RR 8	55347
9400- 9599 CT 280.10	● A.F. 4
● HUDSONS MAP LOC 5B-47	
9481 Dan Coppard	90 943-1888
9484 Drew Kagen	91 942-1940
9489 Dennis O'Connor	89 942-8988
9492 William E Lindner	90 943-2824
9497 Doug Swanson	88 941-3899
8 RESIDENCE	

● PAISLEY LN

Golden Valley

1- 299 CT 218	● A.D. 8
● HUDSONS MAP LOC 3C-25	
15 James R Wohlford	87 544-1749
25 Martin Harris	84 548-5041
28 Chuck Bowen	89 544-8885
108 William S Joyner	87 544-2881
112 John F Watkins	90 525-1701
117	NP
Frank W Hetman	55 545-7334
126 Alan G Strobo	73 548-6885
208 Omar H Hill	55 545-7501
218 David Meas	90 593-9418
R J Rehm	544-4288
217 Thomas A Decola	76 545-1001
221 Dennis A Johnson	545-6844
227 Stephen D Johnson	89 593-7870
235 Wm L Schroeder	88 544-7021
245 Jerry Kessanchuck	81 541-9810
Nick Kessanchuck	85 545-4348
250	NP
18 RESIDENCE	

● PAISLEY RD

New Street-1978

● RR 3	55384
4800- 4899 CT 278.02	● C.E. 3
● HUDSONS MAP LOC 4C-30	
3101 James P Funk	88 472-5151
4831 Helmer R Johnson	85 472-1815
4885 Andrew Karr	88 472-1024
Paul Osborough	88 472-1024
4891 Gerald E Reynolds	90 472-2374
5 RESIDENCE	

● PAIUTE CIR

Edina

8900- 8999 CT 239.02	● A.G. 7
● HUDSONS MAP LOC 18-41	
8904 Malvin G Pascock	72 941-2297
8908 Roger King	77 941-4458
8908 Edward Markowitz	86 948-8852
8910 Bruce Gahneman	83 944-0676
4 RESIDENCE	

● PAIUTE DR

Edina

6000- 8999 CT 239.02	● A.G. 7
● HUDSONS MAP LOC 18-41	
8800 Robert G Shulze	87 829-0572

PALMER AVE S

8801 Terence McLain

PADGETT AVE NE

NR 5	55330
8397 Charles R Grah	79 441-8884
9400 Denny Sabor	79 441-8885
9436 Bruce E Alt	79 441-8886
9441 Bradley J Payne	79 441-8887
9488 Gregory C Schindler	85 441-2241
9488	NP

PADONS DR

Eden Prairie	55344
17200-17399 CT 288.01	4A.E 4
HUDSONS MAP LOC 18-48	
17208 James J Brant	84 934-2557
17210 Jan Timmesch	82 937-2980
17308 Kjm Construct Co	84 934-2281
K J Mueller	84 934-2291
17301 William P Kelly	78 934-1173
17308 B A Kelmner	83-9204
Heleen Hageveld	72 934-2232
Geo P Schlechter	72 934-2232
7 RESIDENCE	1 BUSINESS

PAGE AVE NE

New Street-1977	
Osteo Twp	
NR 5	55330
HUDSONS MAP LOC 40-1	
9031 Gary Moehmann	441-4241
9032 Chas L Dahlheimer	441-8886
9055 P A Johnston	78 441-6133
9093	NP
9094 Bryce S Cook	441-6989
1929 Raymond B Pinner	78 441-5738
9148 Loren K Blackwell	441-5388
9180 Tony Smith	78 441-5578
9218 M D Heinsberger	80 441-4878
9221	NP
9246 Richard A Davis	77 441-4433
9247 L L Christensen Jr	78 441-5085
9274 Robert Palfar	441-8883
9277 Ronald F Tong	79 441-4401
9303 Joseph R Anderson	78 441-5204
9308 James C Conroy	77 441-4479
Richard Nelson Jr	441-4210
17 RESIDENCE	

PAGENKOPF RD

New Street-1977	
Independence	
NR 1	55359
HUDSONS MAP LOC 29-14C-14A	4B.D 2
5275 Gerald T Lundgren	80 479-1010
Nola Lundgren	82 479-2415
5295 Walter R Bruhn	80 479-3492
5315 Kenneth Bekera	80 479-1556
5385 David McKown	80 479-1892
5454 Bruce R Larson Jr	479-1352
5478 Dennis Bergqvist	84 479-1730
5582 Mark S Geyen	80 479-3588
5585 Mrs Leslie Tower	80 479-2737
5605 Bob Lachmeier	479-2721
5620 Conrad L Jacobs	80 479-3226
5628 A K Christensen	479-2222
5689 Gerald Stenstrom	73 479-2427
5878 Kirk Johnson	82 479-3457
5895	NP
5915 Donald P Ahlstrom	80 479-2495
5949 Arvin Zwing	80 479-1473
5980 Robert C Meyer	80 479-1948
5985 Ben Chinn	80 479-2853
5991 William A Chinn	83 479-1649
6001 Harold Burke	80 479-1574
6050 George O Betts	479-3285
6090 Phillip Hart	84 479-3230
6105 Peter Crist	83 479-3102
6180 F Robert Stoff	479-2416
6205 Edna L Pagenkopf	82 479-1630
6245 Richard C Olson	479-1893
6410 Matt Gniska	80 479-1637
6438 Larry D Kostka	80 479-3291
6455 Anthony G Louie	83 479-2833
6626 Harold Melbie	85 479-3536
6675 Alan L Hackbart	83 479-2032
6725 James D Franklin	80 479-2130
6765 Richard J Johnson	83 479-3484
6828 H Robert Gleaves Jr	80 479-1997
C J Morpan	84 479-2537
6962 Mark K Paschke	85 479-2231
6990 Richard L Collier	80 479-1554
6996 Archie D Seashore	73 479-2838
7038 John C Laughlin	479-1375
7045 Thomas L Stevens	80 479-2250
7068 Jerome Hansen Farm	479-2178
7086 Chris Stauffenski	77 479-1655
7184 Harold Havelin	80 479-2375
44 RESIDENCE	2 BUSINESS

PAHL AVE

St Anthony	55418
2500-2899 CT 201.02	4B.C11
HUDSONS MAP LOC 50-18	
2500 Robert A Erickson	789-7743
2501 Robert L Parvaneh	789-4434
2504 Clarence J Orler	55 789-9183
2505 Michael J MacLean	781-3966
2508 Edw J Piskarsky	68 789-6253
2509 Allan L Kline	55 789-0193
2512 John W Anderson	81 781-8170
2513	NP
2520 V L Scott	55 789-0992
2521 James Vlahos	55 789-0776
2524 John R Gill	75 781-9081
2525 Stanley L Baker	80 789-1083
2600 John Fari	81 781-6308
2601 Fred Albert Coni	70 789-3211
2604 George B Peterson	85 789-8883
2605 Helen T Peterson	85 789-8883
2606 E W Thies	85 781-4780
2608 Donald F Thomas	58 781-8872
2609 Kevin J Thomas	78 788-2889
2609 A M Wierding	55 789-2987
2612 Paul T Litzky	55 789-4845
2618 L M Gustafson	82 789-8551
2617 E A Haas	55 781-9083

PAHL AVE

2700 NE WILSON ST INTS	
2701 Mark Ork	788-0907
2702 Rodger H Hume	88 781-2446
2704 Earl W Zwick	85 789-3383
2705 William R Steinger	85 789-6380
2706 Joe J Reinhardt Jr	56 789-4157

PAHL AVE

2708	NP
2709 John H Kuharski	77 789-8480
2712 Warren Parento	72 781-4157
2713 George Lapsch	58 789-6352
2716 Paul M Archambault	781-0489
2800 George W Lash Jr	85 791-8530
2801 Marie C Mitchell	78 788-2754
2804 Donald A Orsch	85 789-3393
2805 Preston Williams	72 789-8081
2808 J R Blachfemer	55 788-3780
2809 Gerard E Kelly	85 789-3834
2813 Virgil M Larson	89 788-8032
2817 Elko Parshyshyn	70 781-7317

PAHL AVE

2817	NP
2818	NP
2819	NP
2820	NP
2821	NP
2822	NP
2823	NP
2824	NP
2825	NP
2826	NP
2827	NP
2828	NP
2829	NP
2830	NP
2831	NP
2832	NP
2833	NP
2834	NP
2835	NP
2836	NP
2837	NP
2838	NP
2839	NP
2840	NP
2841	NP
2842	NP
2843	NP
2844	NP
2845	NP
2846	NP
2847	NP
2848	NP
2849	NP
2850	NP
2851	NP
2852	NP
2853	NP
2854	NP
2855	NP
2856	NP
2857	NP
2858	NP
2859	NP
2860	NP
2861	NP
2862	NP
2863	NP
2864	NP
2865	NP
2866	NP
2867	NP
2868	NP
2869	NP
2870	NP
2871	NP
2872	NP
2873	NP
2874	NP
2875	NP
2876	NP
2877	NP
2878	NP
2879	NP
2880	NP
2881	NP
2882	NP
2883	NP
2884	NP
2885	NP
2886	NP
2887	NP
2888	NP
2889	NP
2890	NP
2891	NP
2892	NP
2893	NP
2894	NP
2895	NP
2896	NP
2897	NP
2898	NP
2899	NP
2900	NP
2901	NP
2902	NP
2903	NP
2904	NP
2905	NP
2906	NP
2907	NP
2908	NP
2909	NP
2910	NP
2911	NP
2912	NP
2913	NP
2914	NP
2915	NP
2916	NP
2917	NP
2918	NP
2919	NP
2920	NP
2921	NP
2922	NP
2923	NP
2924	NP
2925	NP
2926	NP
2927	NP
2928	NP
2929	NP
2930	NP
2931	NP
2932	NP
2933	NP
2934	NP
2935	NP
2936	NP
2937	NP
2938	NP
2939	NP
2940	NP
2941	NP
2942	NP
2943	NP
2944	NP
2945	NP
2946	NP
2947	NP
2948	NP
2949	NP
2950	NP
2951	NP
2952	NP
2953	NP
2954	NP
2955	NP
2956	NP
2957	NP
2958	NP
2959	NP
2960	NP
2961	NP
2962	NP
2963	NP
2964	NP
2965	NP
2966	NP
2967	NP
2968	NP
2969	NP
2970	NP
2971	NP
2972	NP
2973	NP
2974	NP
2975	NP
2976	NP
2977	NP
2978	NP
2979	NP
2980	NP
2981	NP
2982	NP
2983	NP
2984	NP
2985	NP
2986	NP
2987	NP
2988	NP
2989	NP
2990	NP
2991	NP
2992	NP
2993	NP
2994	NP
2995	NP
2996	NP
2997	NP
2998	NP
2999	NP
3000	NP

PAHL AVE

2999	NP
3000	NP
3001	NP
3002	NP
3003	NP
3004	NP
3005	NP
3006	NP
3007	NP
3008	NP
3009	NP
3010	NP
3011	NP
3012	NP
3013	NP
3014	NP
3015	NP
3016	NP
3017	NP
3018	NP
3019	NP
3020	NP
3021	NP
3022	NP
3023	NP
3024	NP
3025	NP
3026	NP
3027	NP
3028	NP
3029	NP
3030	NP
3031	NP
3032	NP
3033	NP
3034	NP
3035	NP
3036	NP
3037	NP
3038	NP
3039	NP
3040	NP
3041	NP
3042	NP
3043	NP
3044	NP
3045	NP
3046	NP
3047	NP
3048	NP
3049	NP
3050	NP
3051	NP
3052	NP
3053	NP
3054	NP
3055	NP
3056	NP
3057	NP
3058	NP
3059	NP
3060	NP
3061	NP
3062	NP
3063	NP
3064	NP
3065	NP
3066	NP
3067	NP
3068	NP
3069	NP
3070	NP
3071	NP
3072	NP
3073	NP
3074	NP
3075	NP
3076	NP
3077	NP
3078	NP
3079	NP
3080	NP
3081	NP
3082	NP
3083	NP
3084	NP
3085	NP
3086	NP
3087	NP
3088	NP
3089	NP
3090	NP
3091	NP
3092	NP
3093	NP
3094	NP
3095	NP
3096	NP
3097	NP
3098	NP
3099	NP
3100	NP

PAHL AVE

3099	NP
3100	NP
3101	NP
3102	NP
3103	NP
3104	NP
3105	NP
3106	NP
3107	NP
3108	NP
3109	NP
3110	NP
3111	NP
3112	NP
3113	NP
3114	NP
3115	NP
3116	NP
3117	NP
3118	NP
3119	NP
3120	NP
3121	NP
3122	NP
3123	NP
3124	NP
3125	NP
3126	NP
3127	NP
3128	NP
3129	NP
3130	NP
3131	NP
3132	NP
3133	NP
3134	NP
3135	NP
3136	NP
3137	NP
3138	NP
3139	NP
3140	NP
3141	NP
3142	NP
3143	NP
3144	NP
3145	NP
3146	NP
3147	NP
3148	NP
3149	NP
3150	NP
3151	NP
3152	NP
3153	NP

OXFORD ST - PARK LN

+ ALABAMA AVE S INTERSECTS *Continued from prior page*
OXFORD ST Cont'd

Gaffar Heather ✓ [10]952-939-9398
 7320 SERVICEMASTER OF MINNEAPOLIS
 cleaning serv-Industrial ✓ [10] 612-668-4497
 7400 EXPEDITION AUTOWORKS auto rpr &
 serv ✓ [10]952-258-1840
 7430 MID-CITY PRECISION INC mach shops
 ✓ [10]952-933-2501
 7440 INLINE X AUTOMOTIVE auto rpr & serv ✓
 [10]952-651-2614
 LIFESAVER IGNITION INTERLOCK
 Ignition interlock devices952-204-5258
 7450 AVISTA RECYCLING recycling centers ✓
 [10]952-933-4600
 DAMIYANS ELECTRIC electric contractors
952-500-8732
 Sprague Jamie A [10]952-938-0895
 SPRAGUES SPEED TUNING auto rpr &
 serv952-938-0895
 7460 HIGHVIEW PLUMBING INC plumbing
 heating/air condition ✓ [10] 952-933-8600
 [10] Swanson Susan E ✓ [10]952-651-2614

BUSINESSES 41 **HOUSEHOLDS 96**

**E PADDOCK CIR (WAYZATA)-FROM 376
 RIDGE CIR**

• ZIP CODE 55391 CAR-RT R012
 300 CODIE DONAHUE INTERIOR DESIGN int
 decrtrs design/consultants ✓ [10]612-923-8500
 Donahue Scott D ✓ [10] (1986)
 Donahue Scott D ✓ [10] (1986)
 325 Stone Robert F & Susan K ✓ [10] (1989)
 350 Kessler Michael J & Katherine B ✓ [10] (1989)
 375 Mitchell Michael A & Amy ✓ [10] (1988)
+ W PADDOCK CIR ENDS

BUSINESSES 1 **HOUSEHOLDS 4**

**W PADDOCK CIR (WAYZATA)-FROM 376
 RIDGE CIR WEST**

• ZIP CODE 55391 CAR-RT R012
 400 Hunt Allan F & Dianna M ✓ [10] (1991)
 420 McGuire Jim & Britta ✓ [10] (1986)
 440 [10] Ropes Lauren ✓ [10] (1986)
 [10] Santi Mark C & Lauren ✓ [10] (1986)
 460 Seltz Richard R & Sharon M ✓ [10] (1989)
 480 Seidel Frank G ✓ [10] (1986)

HOUSEHOLDS 6

**PADDOCK LN (EXCELSIOR)-FROM 6599
 PIPEWOOD CURV EAST**

• ZIP CODE 55391 CAR-RT R072
 4111 Ramsey Craig A & Elizabeth E ✓ [10] (1982)

HOUSEHOLDS 1

PADONS DR (EDEN PRAIRIE)

• ZIP CODE 55346 CAR-RT C009
 17163 Jabbia Gail [10] (1985)
 17166 Scherack Patricia G ✓ [10] (1989)
 Scherack Ashtonian
 17171 Russo Bruce E & Darlene L ✓ [10] (1997)
 Hassan Humera
 17179 Plof Jarrad C & Jacqueline J ✓ [10] (2001)
 17208 Johnson Kaven M & Barbara L ✓ [10] (1980)
 17216 Thimmes Jan P & Sandra K ✓ [10] (1980)
 17300 Stewart Jennifer B ✓ [10] (1980)
 Stewart Jacky
 17301 [10] Olson Zachary ✓ [10] (1985)
 17308 Rathke David A & Lena A ✓ [10] (1985)
 17316 Ashland Matthew T [10] (1987)
 Ashland Tiffany
 [10] Ralston Tiffany ✓ [10] (1985)

HOUSEHOLDS 12

PAINTER RD (MOUND)

• ZIP CODE 55364 CAR-RT R008
 5800 Pederson Erica L & Steven P [10] (1988)
 5845 White Mark G & Lisa M ✓ [10] (1983)
 5875 Fritz Thomas M ✓ [10] (1985)
 5900 Hall Scott A ✓ [10] (1985)
 Hall Carter
 Rivold Michael J & Robin K ✓ [10] (2002)
 5945 Read Lana ✓ [10] (1989)
 Read Mark C ✓ [10] (1989)
 5990 No Current Listing

PAINTER RD Cont'd

6005 Uhas Christopher J & Erin C ✓ [10] (2007)
 6055 Kuhl Susan K & David D ✓ [10] (1985)
 6070 Colanini Benjamin J ✓ [10] (1979)
 Colanini Megan E952-297-1692
 6100 - 6105 No Current Listing (2 Hse)
 6180 Holman Howard W & Julie D ✓ [10] (1997)
 6185 No Current Listing
 6300 Speakman Sally J ✓ [10] (1900)
 Speakman Lillian

HOUSEHOLDS 15

**PAINTERS CIR (MOUND)-FROM 501
 COUNTRY ROAD 110 N WEST**

• ZIP CODE 55364 CAR-RT R008
 6285 GABRELICK ENTERPRISES INC
 concrete contractors ✓952-472-2545
 Gabrellick Randy G & Debra A ✓ [10] (1987)
 6290 Hebing Alan M & Kristina M ✓ [10] (1985)
 6315 Swanson Dabara [10] (1984)
 6320 McClure Michael A & Nichole ✓ [10] (1994)
 6345 Lockwood Christopher D & Christine M ✓
 [10] (1985)
 6350 Miller Gregory L & Sherri L ✓ [10] (1989)
 6375 Bird Larry [10] (1985)
 Deziel Mark [10] (1985)
 6380 Peterson Jacob W & Christine M ✓ [10] (1988)
+ PAINTERS CREEK DR BEGINS
 6405 Heitz Donald A & Karen A ✓ [10] (1990)
 6410 [10] Roth Aaron ✓ [10] (1985)
 6440 Thompson Jeremy D ✓ [10] (1985)

BUSINESSES 1 **HOUSEHOLDS 12**

PAINTERS RDG (EDEN PRAIRIE)

• ZIP CODE 55347 CAR-RT C006
 9481 Johnson David L Jr & Meghan T ✓ [10] (1988)
 9484 Wright Philip P & Leanne J ✓ [10] (1990)
 9488 Emprie Gary P & Amy S ✓ [10] (1988)
 9492 [10] Heinack Samantha L ✓ [10] (1983)
 Nelson Brian R ✓ [10] (1983)
 Nelson Samantha L
 9497 Donkersgoed Robert L & Sue U ✓ [10] (1988)

HOUSEHOLDS 6

PAINTERS CREEK DR (MOUND)

• ZIP CODE 55364 CAR-RT R008
 620 Watson John D & Janet F ✓ [10] (1981)
 952-472-2773

HOUSEHOLDS 1

**PAISLEY RD (MOUND)-FROM 3153 DRURY
 LN**

• ZIP CODE 55364 CAR-RT R003
 3101 Maas Spencer S ✓ [10] (1970)
 • ZIP CODE 55364 CAR-RT R004
 4631 McDougal Don ✓ [10] (1978)
 Peterson Nick M ✓ [10] (1988)
 • ZIP CODE 55364 CAR-RT R003
 4685 Broich Essie ✓ [10] (1988)
 952-472-1911
 Broich Glen M ✓ [10] (1978)
 4691 McClellan Kyle J ✓ [10] (1978)

HOUSEHOLDS 5

**PALLISADES CIR (EDEN PRAIRIE)-FROM
 12173 TRAVOIS RD SOUTH**

• ZIP CODE 55347 CAR-RT C005
 9725 Murphy Allison ✓ [10] (2002)
 9732 Rogers Nicholas D & Jana ✓ [10] (1980)
 9735 Baer James B & Joanne E ✓ [10] (1979)
 9742 Storms Jeffrey R & Katherine M ✓ [10] (1979)
 9745 Chase Heather D ✓ [10] (1980)
 9755 Tallaksen Ty J & Penny M ✓ [10] (1979)

HOUSEHOLDS 6

**PALMER CIR (EDEN PRAIRIE)-FROM 17616
 CASCADE DR**

• ZIP CODE 55347 CAR-RT C016
 18003 Westenberg Richard V & Karen K [10] (1995)
 18010 Klukas Sheldon R & Ann E ✓ [10] (1995)
 18021 Stansberry David W & Kately C ✓ [10] (1995)
 18028 CLOSED CIRCUIT SPECIALIST INC
 burglar alarm sys952-949-2288

PALMER CIR Cont'd

Garbowicz Ronald P ✓ [10] (1995)
 18039 Toews Glenn A & Laurie J ✓ [10] (1995)
 18057 Blummer Steven A & Sarah ✓ [10] (1995)

BUSINESSES 1 **HOUSEHOLDS 6**

PALMER CT (EXCELSIOR)

• ZIP CODE 55331 CAR-RT R061
 4620 Eggars Ross B ✓ [10] (2008)
 Eggars Jenna
 4640 Marchand Adam & Megan ✓ [10] (2017)
 4660 Callister Aaron S & Renee M ✓ [10] (2012)
 4680 Wilson Jeffrey L ✓ [10] (2012)
 Wilson Julie M
 4700 Arnar Oim D ✓ [10] (2012)
 952-283-1393
 4720 Thaler Alex J & Svetlana ✓ [10] (2014)
 4740 Young Damian P & Melissa R ✓ [10] (2014)

HOUSEHOLDS 7

**PALMER PL (SAINT BONIFACIUS)-FROM
 4301 STEINER ST SOUTHEAST**

PALMER POINTE RD (EXCELSIOR)
 • ZIP CODE 55331 CAR-RT R061
 4592 Olson Wesley A & Susan M ✓ [10] (2013)
 4600 Robin James G & Catherine L ✓ [10] (1975)
 4624 Thompson Stephanie T & Susan J ✓ [10] (2013)
 4640 Taunton Peter J ✓ [10] (2010)
 Taunton Sunny
 4656 Zhou En B & Win ✓ [10] (1984)
 952-763-2733
 4668 Chan Preston ✓ [10] (1984)
 4672 Kalis Russell A & Sue H ✓ [10] (2015)

HOUSEHOLDS 9

**PALMETTO DR (EDEN PRAIRIE)-FROM
 15769 AZALEA TRAIL SOUTH**

• ZIP CODE 55347 CAR-RT C015
 9050 Gibbs Thomas L & Debra L ✓ [10] (1996)
 9055 Galbreath Nancy V ✓ [10] (1996)
 Galbreath Collin
 9071 Thelen Jeffrey M & Stacy L ✓ [10] (1994)
 9072 No Current Listing
 9087 Tepitsky Dan [10] (1995)
 Tepitsky Julia
 9094 Acharya Bhaskara & Jyothi B ✓ [10] (1996)
 952-944-8248
 ANSHU SOLUTIONS INC consultants-
 business ✓ [10]952-944-8248
 9103 Square Jeffrey G & Sandra E ✓ [10] (1994)
 9116 Nguyen Huy Q & Trang T ✓ [10] (1998)
 9119 Rommel Michael J & Linda A ✓ [10] (1996)
 9135 Majumdar Damayanti [10] (1982)
 9138 Schrad Kent S ✓ [10] (1995)
+ PIONEER TRAIL INTERSECTS

BUSINESSES 1 **HOUSEHOLDS 11**

**PAMELA PL (WAYZATA)-FROM 18098
 HIGHLAND AVE SOUTH**

• ZIP CODE 55391 CAR-RT C015
 3620 Doring Gabriel L & Brooke L ✓ [10] (1989)
 3625 Nikstad Paul J & Erica L ✓ [10] (1989)

HOUSEHOLDS 2

**PARADISE LN (MOUND)-FROM 4999 GLEN
 ELYN RD SOUTHWEST**

• ZIP CODE 55364 CAR-RT R005
 1601 Seltz Joel [10] (1978)
 Seltz George G
 1609 [10] Jaworski Nicholas R ✓ [10] (1978)
 1617 Kordiak Kevin R & Michelle J ✓ [10] (1979)
+ HERON LN INTERSECTS

HOUSEHOLDS 3

**PARK AVE (SAINT BONIFACIUS)-FROM
 3901 OAKLAND ST WEST**

• ZIP CODE 55375 CAR-RT R001
 8415 Herbie Andrew P ✓ [10] (1970)
 8600 Dvorak George A & Janita R ✓ [10] (2000)
 8601 Weinzierl Thomas M Jr & Diana M ✓ [10] (1980)
 8608 Segner Michael J ✓ [10] (1996)
 8615 Blackhawk Jacob S ✓ [10] (1940)
 8616 Schock Nancy K ✓ [10] (1962)
 8623 [10] Esquivel Alexander J ✓ [10] (1956)
 Esquivel Savannah952-273-1350
 8630 Lyons James P & Rachel L ✓ [10] (1970)
 8631 Marth William H & Zana J ✓ [10] (1962)
 8637 No Current Listing
 8638 Stokes Christopher T & Jennifer B ✓ [10] (1925)
 8643 Evjan Ross A & Joy W [10] (1940)
 8648 [10] Black Eric C & Laura ✓ [10] (2000)
 8700 No Current Listing

PARK AVE Cont'd

8701 Schneider Adrian R & Karen R ✓ [10] (1910)
 8708 Mueller Ryan T & Angela S ✓ [10] (1980)
 8709 Farrin Scott W ✓ [10] (1910)
 952-923-1131
 Wanka Bradley D ✓ [10] (1910)
 Wanka Renee A
 8716 Vanderlinde Anna G ✓ [10] (1925)
 Vanderlinde Harriet E952-446-1076
 8724 Trabant Tyler R ✓ [10] (1930)
 8725 Raykovich Jay R & Kari M [10] (1913)
+ MAIN ST INTERSECTS

HOUSEHOLDS 21

PARK AVE (WAYZATA)

• ZIP CODE 55391 CAR-RT C011
 18855 Daly John W & Kelli F ✓ [10] (1956)
 Platsch Kelli F ✓ [10] (1973)
 18860 Hansen Scott F & James ✓ [10] (1940)
 18890 Carboneau Thomas R & Melissa A ✓ [10] (1952)
 18920 [10] Barman Sara
 Larson Brian R & Leontine L ✓ [10] (1986)
 18990 Bakken Craig H & Karen A ✓ [10] (2014)
 19120 O'Keefe William & Meghan ✓ [10] (1973)
 19150 Grady Christine E ✓ [10] (1987)
 19340 Frye Benjamin ✓ [10] (1973)
 Frye Amy
 19350 McGary John C & Jillian K ✓ [10] (1973)
 19400 Griffin Robert ✓ [10] (1985)
 Griffin Megan
 19400 Walla Caitlyn ✓ [10] (1985)
 Walla Julie G
 19400 No Current Listing

HOUSEHOLDS 15

**PARK CIR (EDEN PRAIRIE)-FROM 7764
 HERITAGE RD**

• ZIP CODE 55346 CAR-RT C007
 17180 Surlik Larry L & Diane K ✓ [10] (1977)
 17181 No Current Listing
 17190 [10] Hollis Rachel ✓ [10] (1977)
 17200 Holt Edwin G & Nancy C ✓ [10] (1976)
 17201 Klumenschmidt Mitchell ✓ [10] (1978)
 Klumenschmidt Kayleigh M
 17210 Chan Xiaohong ✓ [10] (1985)
 17220 Anderson Owen R & Susan G ✓ [10] (1975)
 [10] Fosnow Joan E ✓ [10] (1985)
 17221 Holback John G & Jody A ✓ [10] (1985)
 17230 Ford Safiyyah H & Rory ✓ [10] (1985)
 17240 Kisch Jeanette C ✓ [10] (1975)
 17241 Sandquist Renee E ✓ [10] (1978)
 Sandquist Jonathan A
 17250 No Current Listing
 17260 Hornig Sarah E ✓ [10] (1974)
 17261 Davis Michael W ✓ [10] (1975)
 952-937-8587
 Davis Aileen M952-937-8587
 17270 Murphy Timothy & Erin J ✓ [10] (1974)
 17280 Conway Patrick J & Kimy ✓ [10] (1976)

HOUSEHOLDS 21

**PARK DR (MOUND)-FROM 4333 N SHORE
 DR**

• ZIP CODE 55364 CAR-RT R001
 1359 Eastman Robert G & Susan M ✓ [10] (1968)
 1365 [10] Rosell Adam ✓ [10] (1955)
 [10] Weber Jessica ✓ [10] (1955)
 1375 [10] Walsh Connor W & Annalisa ✓ [10] (1955)
 1376 Larson Dayton F & Teresa K ✓ [10] (1932)
 1379 Burger Crie A ✓ [10] (1951)
 1388 Rasmus Michael J & Georgia L ✓ [10] (1980)
 1390 Yoraway Shawn C & Annette D ✓ [10] (1996)
 1399 [10] Cameron Christopher N & Amanda N ✓ [10] (1955)
 [10] Morbin Amanda M ✓ [10] (1955)
 1400 Norum Richard O & Shannon R ✓ [10] (1956)
 1405 No Current Listing
 1415 Brantner Brian J ✓ [10] (1973)
 1422 Main Melissa M ✓ [10] (1964)
 1423 Howells Jean M [10] (1956)
 1435 Kimball Robert [10] (2004)
 1442 Schultz George L & Audrey A ✓ [10] (1951)
 1447 CHAMELEON CONCESSIONS INC
 concessions
 Palm Mark R & Pamela J ✓ [10] (1955)
 1448 Boal Christopher D ✓ [10] (1955)
 Draeger Susan D ✓ [10] (1955)
 1453 No Current Listing
 1462 Strom John A Jr [10] (1930)
 1468 Hardin Franklin J III & Colleen A ✓ [10] (1910)
 952-472-3739

BUSINESSES 1 **HOUSEHOLDS 23**

PARK LN Cont'd

**PARK LN (EXCELSIOR)-FROM 6001 POND
 VIEW DR SOUTHWEST**
 • ZIP CODE 55331 CAR-RT R072
 25500 Anderson Susan G ✓ [10] (1998)
 25505 Roommich Daniel D & Linda ✓ [10] (2000)
 25510 No Current Listing
 25515 Renard Jeanine A & Thomas L ✓ [10] (2000)
 25520 [10] Forboid Katherine S ✓ [10] 763-273-1289
 Kitt Katherine ✓ [10] (2000)
 25525 Leach June C ✓ [10] (2000)
 952-474-7388
 Leach H W952-474-7388
 25530 Noun William D & Ruth A ✓ [10] (2000)
 25535 Albright Roxane C ✓ [10] (2000)
 25540 Siffing Wayne H ✓ [10] (1980)
 Siffing Jan
 25545 Magnuson Duane C & Kathleen M ✓ [10] (2000)
 25550 [10] Larsen Roberta (2000)
 25555 Taslow David A & Carol M [10] (2000)
 25565 Clapp Mary J ✓ [10] (2000)
 25575 Councilman Daniel G & Mary L ✓ [10] (2000)
 25585 Mattson Robert S ✓ [10] (2000)
 25595 Johnson Walter G & Gloria A ✓ [10] (2000)
+ POND VIEW DR BEGINS
 25600 Mattson Jean M ✓ [10] (2000)
 Mattson Jean A952-207-1988
 25605 Harrington Wendy M ✓ [10] (1980)
 [10] Hohman Brian
 25610 Zakariasen Louis S Jr ✓ [10] (2000)
 952-474-8188
 25615 [10] Gassell Judy ✓ [10] (2000)
 25620 Phillips Jennifer L [10] (2000)
 25625 Koehnman Eileen W & George M ✓ [10] (2000)
 25630 [10] Cochran Denise ✓ [10] (1980)
 25635 Sprangeler Sally J ✓ [10] (2000)
 25645 Stutzman Ronald L & Ruth M ✓ [10] (2000)
 25655 Speltz Marlene R ✓ [10] (2000)
+ POND VIEW DR INTERSECTS
 25665 [10] Kallay Audrey H & Kenneth L ✓ [10] (2001)
 25670 No Current Listing
 25675 Myklesby Nancy L ✓ [10] (2001)
 25680 Shahr John W & Kathryn A ✓ [10] (2000)
 25685 No Current Listing
 25695 Anderson Kathleen G ✓ [10] (2001)
 Anderson Mark W Jr952-474-5070
 25705 No Current Listing
 25715 Faro Delores V ✓ [10] (2001)
 Faro Doris V952-474-4003
 25725 Luke Gayle K ✓ [10] (2001)
 25735 No Current Listing

HOUSEHOLDS 36

**PARK LN (HOPKINS)-FROM 101
 RIDGEWOOD DR NORTH**

• ZIP CODE 55348 CAR-RT C005
 18 No Current Listing
 18 No Current Listing
 110 No Current Listing
 114 Johnson Malory T ✓ [10] (1939)
 118 Franklin Rebecca J ✓ [10] (1942)
 122 Insienmay Khongwong ✓ [10] (1939)
+ RIDGEWOOD DR BEGINS
 126 Richter Irvin S & Robyn L ✓ [10] (1942)
 129 Hall Nancy J ✓ [10] (1942)
 130 Christianson Karl D & Yvette E ✓ [10] (1942)
 133 Driscus Joseph D ✓ [10] (1939)
 Driscus Claire
 134 Fairbanks Michael A & Debra L ✓ [10] (1942)
 137 Trow John J & Janet H ✓ [10] (1942)
 138 Dummer Ronald G & Cynthia A ✓ [10] (1942)
 141 Peterson William M & Amy E ✓ [10] (1942)
 142 Taitano Richard P ✓ [10] (1942)
 Taitano Sheila A

HOUSEHOLDS 14

**PARK LN (MINNEAPOLIS)-FROM 2643
 BURNHAM RD**

• ZIP CODE 55416 CAR-RT C033
 3 Hurfliman Elisabeth ✓ [10] (1930)
 4 Schwebel James R & Mary L ✓ [10] (1948)
 6 Pantelovich William Z II ✓ [10] (1940)
 8 No Current Listing
 10 No Current Listing
 14 Rich Hampton H ✓ [10] (1940)
 15 No Current Listing
 16 Sawall Frederick E & Gloria A ✓ [10] (2000)
 18 Gunsbury Curt L ✓ [10] (1950)
 Gunsbury Liam W
 20 No Current Listing

Grow Your Business with E-MAIL Marketing

We can do more than just help you target new customers. We can design, code, test, deploy and track your e-mail marketing campaigns for you.

Call Today! 800-752-3360

Also available: Mailing Lists, Sales Leads, Business Credit Reports

www.PolkCityDirectories.com

NEW NEIGHBOR

OVERLOOK TRL Cont'd

- 9215 Buford Eurlon G (1978)
 Crump Kevin ✓
 9220 Nelson Gary A & Janeth G ✓ (1979)
 9225 Michelson Ross O & Jeanne L ✓ (1984)
 9230 No Current Listing
 9235 Sexton Lanore J (1984)
 9240 Lee Thomas ✓
 Thomas John E & Lee D (1979)
 9245 Sowers Nathan D & Joan C (1978)
 9250 Christine Renee ✓
 Lau Wade C & Renee C (1978)
 9255 Guerrero Israel
 Rivera Israel G (1978)
 9260 Risch Debra L (1984)
 Risch Marcella D
 9265 Cinkle David J (1990)
 Cinkle Eilan M
 9270 Ahlquist Chris (1987)
 9275 Hermanson David J & Debbie J (1994)
 9280 Walvatne Michael J & Rachael J (1978)
 9285 Foldstad Ted A & Judith M (1982)
 9290 Walter Philip S (1987)
 9295 Cole William M (1983)
 9300 Knauser Donald K & Jeanne M (1982)
 9305 Wyman Paul K & Paula W (1984)
 9310 No Current Listing
 9320 Meier Bryan D & Joyce M (1979)
 9322 PITZIRICK & ASSOC INC business mgmt consultants ✓
 Pitzrick Gerald A & Deborah A (1978)
 9326 Wicks James F (1978)
 9328 Piper Robert A & Barbara J (1978)
 9330 Davidson Robert P (1978)
 Davidson Paul
 9332 Badaoui Hanane ✓
 El Kadri M (1984)
 El Kadri Mustapha ✓
 9334 No Current Listing
 9335 Truhlar Peter S & Lisa M (1983)
 9336 No Current Listing
 9337 Sletten Gary D & Leah A (1985)
 9338 Dejong Cynthia R (1979)
 Dejong Blake

BUSINESSES 1

HOUSEHOLDS 39

OXBOW DR (EDEN PRAIRIE)-FROM 9891

HOMERDALE HILLS RD NORTHWEST

ZIP CODE 55347 CAR-RT C004

- 12035 Herendeen Mark A & Amy L (1979)
 12046 Lewis Mary A (1981)
 12055 Olofinboba Olukayode A (1979)
 Olofinboba Ifik O
 12066 Dao Quang V (2000)
 12075 Foels Blaine R (1979)
 Foels Nicole
 12086 Holium Harold H (1979)
 12095 Perla Matthew T & Peggy L (1981)
 12106 Koshol Donald J & Darcy L (1979)
 12115 Ross Earl J & Lisa A (1979)
 12126 Alison Pippo (2000)
 Dobson Alison (1981)
 12135 For Jili C (2000)
 12146 Krebs Noah & Laura (1979)
 12155 Johnson Gary R & Linda A (1980)
 12166 Jones Michelle (2000)
 OXBOW HOUSE group homes ✓
 12175 Skaja Korrie L (2000)
 12186 Dean Dennis R & Debra S (1979)
 12195 No Current Listing
 12206 Fletcher Allen D (2000)
 Fletcher Cody
 Nielsen Sheila J (1979)
 Nielsen Katelyn
 12215 Eagan Kelly T (2000)
 Eagan Michelle
 Legally Eagan (2000)
 12226 Lach Sothirak (1990)
 Lach Susan S
 12235 Adams Kevin B (1981)
 12246 Mundahl Carol J & Gary (1979)
 12255 Vantassel Roger M & Debra S (1979)
 12266 Kottke Timothy M & Kathy (2000)
 12275 Varlar Sunilkumar (1980)
 12286 Keogh Gavin P & Janet J (2000)
 MINNETONKA MEDICAL TECH INC
 physicians & surgeons equip ✓
 12295 Kohl Susan M (1977)
 12306 Lipinski Carol S (2000)
 12315 Dennis Steven M (1982)
 12315 Dennis Steven M (1982)

OXBOW DR Cont'd

- Dennis Nick (1978)
 12326 Grodnik Bruce G (1979)
 ONCALL MICRO business serv ✓
 12335 Hanson John D (1982)
 Hanson Nicolette R
 12346 Horak Daryl W (1979)
 Horak Derral W
 12355 Eli Christopher L & Jennifer L (2000)
 12375 Bents Jill (2000)
 Wait Aaron C (2000)
 Wait Marilee S
 12395 Pearson Brian A (1979)
 12415 Johnson Phaedra T & Matthew T (1979)
 12435 Casey Christopher (1979)
 Casey Jennifer
 TRAVOIS DR BEGINS
 BUSINESSES 3

HOUSEHOLDS 41

OXFORD PL (MINNETONKA)-FROM 16501

CANTERBURY DR SOUTHEAST

DEVON DR CONTINUES

ZIP CODE 55345 CAR-RT C009

- 4607 Knight Stephen E & Nancy M (1978)
 BYWOOD LN CONTINUES
 4615 No Current Listing
 4616 Lohi Lis (1973)
 4622 Hupp Trudy K & Bruce A (1956)
 4622 Hupp Trudy K & Bruce A (1956)
 Wagner Trudy K & Cal W (1956)
 CANTERBURY DR INTERSECTS
 4630 Terzic Sajid & Vesna (1985)
 4631 Hogan Keith A & Cindy K (1955)
 HIGHWOOD DR INTERSECTS

HOUSEHOLDS 7

OXFORD ST (HOPKINS)-FROM 499 MURPHY

BLAKE RD N CONTINUES

ZIP CODE 55343 CAR-RT C010

- 1201 Searcy Laurence J (1981)
 1203 Mens Abraham ✓
 1204 Guber Kim ✓
 1205 Abella Mary (1987)
 1207 Washington Reginald (1978)
 1208 Woodson Rusty
 1209 Mohame Ihu (1978)
 1211 Basdeo Ramee M
 Basdeo Kayla
 Bloomberg Jane
 1213 Hardaway Frederick ✓
 1215 McDonald Felicia (1978)
 1217 Shelya Chela (1978)
 1219 Aden Abdulhali ✓
 Lewismith Mika
 1301 - 1303 No Current Listing (2 Hses)
 1305 Small Kari K (1981)
 1306 No Current Listing
 1307 Koenig Brett ✓
 1308 Kenealy Abby E (1981)
 1309 Bukosky Katherine E (1981)
 1310 Jillo Bifu ✓
 1311 Allegrezza Teresa ✓
 Gustafson Nathan (1981)
 Padunz Robin (1981)
 1312 Dyer Crystal ✓
 1313 No Current Listing
 1314 Leslie A ✓
 1315 Norton Tyler ✓
 1316 No Current Listing
 1317 Livingston Elizabeth A ✓
 1318 Plovman Jessica L (1981)
 1319 Morson Lindsay ✓
 1320 No Current Listing
 1401 Keisher Brianna ✓
 1402 Shea Lindsay C (1949)
 Warner Lindsay & Thomas J (1949)
 1405 - 1406 No Current Listing (2 Hses)
 1409 Peterson Jeffery L (1907)
 1410 Hess Alan D (1949)
 Hess Joshua A
 1413 Tikalsky Allison ✓
 1414 Hunner Marie A (1949)
 Hunner Sandra J
 1417 No Current Listing
 1418 Stm Stephanie L ✓
 1425 Lundeen Max J & Angie (1902)
 1429 Cline Jamie R (1946)

HOUSEHOLDS 47

OXFORD ST (MINNEAPOLIS)-FROM 3742

ALABAMA AVE S WEST

WOODDALE AVE S CONTINUES

ZARTHAN AVE INTERSECTS

ZIP CODE 55416 CAR-RT C018

- 5900 1 Jenkins Sarah C (2006)
 2 Nelson Kathleen B (2006)
 3 Dillon Lewchuk ✓
 3 Lewchuk Dillon (1951)
 4 Chang Katherine C (2006)
 4 Sadiovsky Melissa H (2006)
 5 Sadiovsky Merrill
 5 Siora Jill R (2006)
 5 Wolfe Stephanie C (2006)
 6 Mock Tari M (2006)
 7 Johnson Kirk D (2006)
 8 Lindsey Modell (2006)
 9 No Current Listing
 10 Bredesen Mark R (2006)
 10 Bredesen Katie
 11 Bernady Dale N (1951)
 11 Ostwald John R (1951)

OXFORD ST Cont'd

- 12 Elegioy Belul ✓
 12 Pillay Sivaji (2006)
 12 Pillay Meenambal P (2006)
 12 Bensfield Hadji A (2006)
 14 Anderson Amanda S (1982)
 14 Horgan Michelle M (2006)
 15 Hucksstadt Jessica (2006)
 15 Hucksstadt Ann
 16 Schroder Jacob ✓
 17 Blake Katie (1981)
 18 Burmill Charles H (1981)
 19 Baker Jeffrey A (2006)
 19 Boomer Scott E (2006)
 20 Nagaraju Vinoh K (2006)
 21 Ojuedal Jennifer ✓
 22 Manore Travis D (1951)
 22 Peterson Janelle ✓
 23 Gretzinger Craig (1981)
 23 Gretzinger Kate

ZIP CODE 55416 CAR-RT C035

- 5901 Flatten Steven J (1950)
 1 Flatten Steven J (1950)
 1 Tongo Theresa M (2006)
 2 White Daniel (1981)
 5911 Coltran Amelia (1981)
 1 Harris Ryan N (1981)
 2 Hanson Dallas (1981)
 2 Praska Natalie S (1981)
 2 Sasseville Natalie M (1981)
 3 No Current Listing
 4 Jarvi Cassandra ✓
 4 Solis Crystal (1981)
 5 Blaneck Harry J (1981)
 5 Cordts David ✓
 5 Sackrisson Andrew (1981)
 6 No Current Listing
 7 Seibert Walter J (1981)
 8 Glennie John (1981)
 8 Glennie Donna S
 9 Maske Sara L (1981)
 10 No Current Listing
 11 Zembrosky Diane ✓
 12 - No Current Listing (3 Apts)
 ZIP CODE 55416 CAR-RT C018
 5920 1 Hammond Paul S (2006)
 2 Ladd Allison J (2006)
 3 Muppenent Shashanka (1951)
 3 Rungavapara Vanditha (1951)
 4 Melbostad Jeffrey R & Blanka E (1951)
 5 No Current Listing
 6 Kagley Kellee R (2006)
 7 Russell Erin
 7 Zinter Aaron M (2006)
 8 Vao Sheau N (1981)
 8 Yoo Jessica
 9 No Current Listing
 10 Dhital Santosh (2006)
 11 Henjum Christian J (2006)
 11 Henjum Nicole W
 11 Koch Michelle L (1981)
 11 Wilson Nicole (1981)
 12 Clancy Laine G (2006)
 12 Clancy Cait
 13 Hendrickson Nikolas L & Kali (2006)
 13 Henningsgaard Ashley A (2006)
 14 Walz Natalie R (2006)
 15 Kuo Jonathan ✓
 15 Liu Jilin (2006)
 15 Plotnick Eliaz (1981)
 16 No Current Listing

ALABAMA AVE S INTERSECTS

ZIP CODE 55416 CAR-RT C035

- 6005 Vickerman Marjorie A (1951)
 Vickerman Nathine
 6009 Camilion Jane L (1951)
 6011 Frank Charles
 6016 No Current Listing
 6017 Delaney Daniel J & Joan A (1900)
 6030 Ager Duane R & Susan F (1916)
 BRUNSWICK AVE S INTERSECTS
 6200 Leonard Mark D & Colleen M (1953)
 6208 Basil John W & Susan M (1953)
 6215 Rudolph Nicole M (1951)
 Sackrisson Andrew V (1951)
 6216 Kragseth Norman H & Phyllis M (1952)
 6220 Fracassi Marta E (1973)
 Fracassi Alexander A
 6221 - 6223 No Current Listing (2 Hses)
 6227 Abdille Hiz (1951)
 6228 Haley Lisa J (1951)
 6229 Ibrahim Shukri & Khadija (1951)
 6232 Albers Roger A (1951)
 Simonett Scott E & Heather L (1983)

COLORADO AVE S INTERSECTS

300 Brunner Patti A (1957)

McLeod John ✓

Althoff Cory ✓

Althoff Susan

313 Fisher Aaron W & Kala R (1956)

3139 Lickie Ashley (1956)

Prohaska Caleb (1956)

6320 Strawn Kathleen A & John E (1991)

6324 Foreman Mark D & Kathleen A (1991)

6331 Cox Anna A (1991)

DAKOTA AVE S INTERSECTS

ZIP CODE 55426 CAR-RT C009

- 6410 FIELD ENVIRONMENTAL INSTR
 envmntl & ecolgd serv ✓
 420 McGuire Jim (1977)
 McGuire Britta

Continued Next Column

OVERLOOK TRL - PAINTERS RDG

W PADDOCK CIR Cont'd

- 440 Onsay Steven T & Patricia L (1993)
 460 Nugent William P & Frances M (1989)
 480 Evanson Renae (1977)
 Hudlow William J (1987)
 Hudlow Andrew

HOUSEHOLDS 6

PADDOCK LN (EXCELSIOR)-FROM 6599

PIPEWOOD CURV EAST

ZIP CODE 55331 CAR-RT R072

- 4111 Ramsey Craig A (1982)
 Ramsey Elizabeth E

HOUSEHOLDS 1

PADONS DR (EDEN PRAIRIE)

ZIP CODE 55346 CAR-RT C009

- 17163 Williams Kenneth A & Chrysanthi (1997)
 17168 Jones Myrtle D (1981)
 Schenck Stewart C & Patricia G (1999)
 17171 Russo Bruce E & Darlene L (1997)
 17176 McDaniel Karen D (1999)
 McDaniel John
 17179 Ploof Jerrad C & Jacqueline J (2001)
 17208 Johnson Keven M & Barbara L (1960)
 17216 Thimmesh Jan P & Sara K (1960)
 17300 Stewart Jennifer B (1980)
 Stewart Jaki
 17301 Lopic David A (1981)
 17308 Rathko David A & Lena A (1958)
 17316 McGuire Sean M & Nicole K (1957)

HOUSEHOLDS 12

PAINTER RD (MOUND)

ZIP CODE 55364 CAR-RT R008

- 5800 Pederson Erica L & Steven P (1968)
 5845 White Oliver (1983)
 White Mark G
 5875 Fritz Thomas M (1980)
 5900 Risvold Michael J & Robin K (2002)
 5945 Reed Hunter (1989)
 Reed Mark S
 5990 Basel Everett E Jr & Ita E (1970)
 6005 Uhas Christopher J & Erin C (2007)
 6055 Kuhl Susan K (1980)
 6070 No Current Listing
 6100 TWISTEDSHANDYSHIRTS clothing-retail
 Tyler Emery (1980)
 Tyler J E
 6105 Espe Nathan J & Mimi J (1910)

- 6180 Holmen Howard W & Julie D (1997)
 6185 Williams Chris (1980)
 6300 Theilhorn Sally J (1990)

BUSINESSES 1

HOUSEHOLDS 14

PAINTERS CIR (MOUND)-FROM 501

COUNTY ROAD 110 N WEST

ZIP CODE 55364 CAR-RT R008

- 6285 GABRIELCE ENTERPRISES INC
 concrete contractors ✓
 Gabrielle Randy G & Debra A (1987)
 6300 Hebing Alan M & Kristina M (1985)
 6315 Kelly William P & Cindy R (1984)
 6320 McClure Michael A (1984)
 McClure Ryan
 6345 Lockwood Christopher D & Christine M (1980)
 6350 Rasmussen Delores R (1980)
 6375 No Current Listing
 6380 Peterson Jacob W & Christine M (1988)

PAINTERS CREEK DR BEGINS

6405 Heitz Donald A & Karen A (1990)

6410 Williams Diane M (1989)

6440 Burgess Cheryl K (1980)

Burghardt David B & Cheryl B (1987)

BUSINESSES 1

HOUSEHOLDS 12

PAINTERS RDG (EDEN PRAIRIE)

ZIP CODE 55347 CAR-RT C006

- 9481 McCann Andrew (1984)
 McCann Meghan T
 9484 Mosselin Leanne J (1984)
 Wright Philip P & Leanne J (1990)
 9489 Empirc Gary P & Amy S (1988)
 9492 Fenske John J & Jodie L (1991)
 9524-446-7091

OXFORD ST - PARADISE LN

OXFORD ST Cont'd

Hess Joshua A952-446-7057
 1413 Daugherty Angela N & Shawn J
 [12] (1927)952-935-3020
 1414 Hunner Marie A [24] (1949)
952-938-2007
 1417 No Current Listing
 1418 Pearson Josh P [5] (1952)
952-681-2662
 Pearson Emily N952-681-2662
 1425 Lundean Max J [3] (1902)
 Lundean Angie
 1429 Myer Lisa M [3] (1949)

HOUSEHOLDS 60

OXFORD ST (MINNEAPOLIS)-FROM 3742

ALABAMA AVE S WEST
 + WOODDALE AVE S CONTINUES
 + ZARTHAN AVE S INTERSECTS
 * ZIP CODE 55416 CAR-RT C018
 5900 [2] Peterson Noelle

1 Jenkins Sarah C [2] (2006)
 2 Preusse Andrea [2] (2006)
 3 Bleichner Leslie J [2] (2006)
 3 Bleichner Ella
 4 Sadiovsky Melissa H [2] (2006)
 5 Morrell Brandon G [2]
 5 Siocora Jill R [2] (2006)
 5 Siocora Hannah
 5 Wolfe Stephanie C [2] (2006)
 7 [2] Cole Michael K /
952-303-5158
 8 Parker Amanda B [2]
 8 [2] Ramirez Carmen
 9 Persha Meredith M [2] (2006)
 9 [2] Westman Craig /
 10 [2] Christianson Chad M /
 10 Mortale Jennifer D [2] (2006)
 11 Frid Sarah A [2] (2006)
 12 Pillay Sivaji [2] (2006)
952-933-4432
 12 Pillay Meenambal P
952-933-4432
 13 Bensfield Hadi A [2] (2006)
952-920-0269
 13 Bensfield Ashley C
952-920-0269
 14 Horgan Michelle M [2] (2006)
952-426-1476
 15 [2] Portnoy Jordan /
 16 [2] Lyngstad Stephen J / (1945)
 17 [2] Evans M / (1945)
 17 [2] Rinke Josh S /
 17 Rinke Lori
 19 Boemer Scott E [2]
 20 [2] Erickson Tess /
 21 [2] McCrackan Lindsey G [2] (2006)
952-405-6059
 22 [2] King Victor /952-300-2627
 22 King Ryan952-300-2627

* ZIP CODE 55416 CAR-RT C035

5901 1 Flatten Steven J [2] (1950)
952-925-0670
 5911 1 Tongco Theresa M [2]
 [2] Cotthan Amelia /952-920-8185
 1 Harris Ryan N [2] (1965)
 2 Hanson Dallas [2] (1965)
 2 Hanson Jennifer I
 4 Solis Debra E [2]
 4 Solis Crystal
 5 Blaneck Harry J II [2] (1965)
 7 Brinkman Sarah M [2] (1965)
 8 Glennie Donna S [2] (1945)
952-922-2533
 9 Maaske Sara L [2] (1965)
 10 [2] Cotthan Thomas C / (1945)
 11 [2] Judd Brianna /
 5917 [2] Bohlinger Anna /
 Bohlinger Jon
 5919 Bachmeier Travis L [2] (1945)
 * ZIP CODE 55416 CAR-RT C018
 5920 1 Rierson Gretchen M [2] (2006)
 2 Ladd Allison J [2] (2006)
 3 [2] Robb Kellie E /
 4 Pickle Michael D & Sheree L /
 [2] (2006)952-681-2214
 6 Kegley Kellie R [2] (2006)
 7 Zinter Aaron M [2] (2006)
 9 Pravinata Anna [2]
952-926-6108
 10 Miedema Joan C [2] (2006)
 11 [2] Dahl Jeffrey J / (1945)
 11 Koch Michelle L [2]
 12 Clancy Laine G [2] (2006)
 12 Clancy Cait
 13 Stark Nicholas A [2] (2006)
 14 Walz Natalie R [2] (2006)
 15 [2] Lawson Rachel /
 15 [2] Plotnick Eliaz /
 16 [2] Blommer Brandon /
952-582-1612

+ ALABAMA AVE S INTERSECTS

* ZIP CODE 55416 CAR-RT C035

6005 Vickerman Marjorie A [2] (1945)
952-925-9742
 6009 Camilon Jane L [2] (1945)

OXFORD ST Cont'd

6011 - 6016 No Current Listing (2 Hses)
 6017 Delaney Daniel J & Joan A [2] (1900)
 6030 Ager Duane R & Susan F [2] (1916)
952-926-0753
 + BRUNSWICK AVE S INTERSECTS
 6200 Leonard Mark D & Colleen M [2] (1953)
952-922-5313
 MAXI'S TOWING 1 wrecker serv /
 [2]612-385-3605
 6208 Basil John W & Susan M [2] (1953)
 6215 [2] Smetana Whitney /
 Smetana David L
 6216 Kragseth Norman H & Phyllis M [2] (1952)
952-929-8819
 6220 Fracassi Carol C [2] (1973)
952-929-1080
 Fracassi Raul A952-929-1080
 6221 [2] Holmquist Laura M /
 Holmquist Meghan
 6223 [2] Heupel Brianne
 6227 No Current Listing
 6228 Friederichsen Stephen L [2] (1892)
 6229 [2] Bryant Melody [2]
 [2] Roundtree X /
 6232 Simonett Scott E & Heather L [2] (1893)
 + COLORADO AVE S INTERSECTS
 6300 Johnson Ross M [2] (1957)
 Johnson Anne
 6308 [2] Denike Heather /
 6313 Campbell Kevin J & Katie M [2] (1956)
952-920-8676
 Lyman Jon R & Elleen A [2] (1956)
952-922-3950
 6319 No Current Listing
 6320 Salberg Lori J [2] (1991)
952-426-0018
 [2] Thornton Ed /
 6324 Foreman Mark D & Kathleen A [2] (1991)
952-926-3390
 6331 Broman Jesse R [2] (1900)
 + DAKOTA AVE S INTERSECTS
 * ZIP CODE 55428 CAR-RT C009
 6410 FIELD ENVIRONMENTAL INSTR
 envmntl & ecolgl serv /
952-922-0023
 6420 KIMCO CORP janitor serv /
952-926-0875
 6450 HOMEMADE PIZZA CO pizza /
952-920-0106
 S B H LLC nonclassified
 establishments /952-922-2216
 6460 ECONO-PAK INC packaging
 materials-whol /952-926-2025
 6500 MANAGED SERVICES INC
 property maintenance /
952-925-4111
 + EDGEWOOD AVE S INTERSECTS
 6600 D T'S GARAGE nonclassified
 establishments /952-922-2786
 [2] Hudson Michael /
 170 TAQUITOS AUTO SHOP auto
 rpr & serv /952-922-1441
 + RAILROAD CROSSES
 6725 CONSTRUCTION MATERIALS INC
 fabricated structural metal /
952-929-0431
 [2] Dillard Andrew
 6757 S R MECHANICAL INC air
 conditioning contrs & sys /
952-933-6933
 6831 Hagen Jim [2]
 6851 IMAGING ENGINEERING INC
 mach shops /952-922-9311
 6855 JON'S AUTO REPAIR auto rpr &
 serv /952-928-8046
 6857 D G MOTORS HP ENGINES auto
 racing car equip /
952-746-0174
 GO CLEAN nonclassified
 establishments /952-920-8473
 Hendricks Douglas C [2] (1945)
 + LOUISIANA AVE S INTERSECTS
 * ZIP CODE 55428 CAR-RT C018
 6900 Jensen Don J [2]
 6980 TERMINIX pest control /
612-331-1029
 120 SIEMENS INDUSTRY INC
 filtering materials & suppl /
952-929-4819
 210 ALTERNATE BILLING SVC
 billing serv /952-426-0479
 220 Bautz Christopher [2]
 220 GREEN HORIZONS INC snow
 removal serv /952-939-0155
 250 HEALTH SERVICE
 CONSULTANTS LLC insurance /
952-224-7055
 6999 ANDERBERG INNOVATIVE PRINT
 SOL commercial printing /
952-920-9720
 GREAT RIVER PRINTING SVC
 printers /763-633-6050

OXFORD ST Cont'd

HARDER & ASSOC advertising-
 promotional /952-922-5736
 PRINTING SERVICES printers /
952-920-1103
 7000 OMNI CONTRACTING INC
 telephone companies /
952-922-9511
 7001 SUNDBERG CO appliances-hshld-
 major-supl /952-392-7590
 7003 HOPE FOR THE CITY city
 government- genl offices /
952-746-7603
 7004 MAACO auto body- rpr & painting /
952-925-3314
 7101 Brooks Gary G [2]
 ROBERT B HILL CO INC filters-
 liquid /952-925-1444
 7121 DUFFY LAW attorneys /
952-236-7171
 7300 QUALITY & SVC MACHINE TOOL
 industrial equip/supl /
952-935-8616
 7305 ST LOUIS PARK FORESTRY
 DEPT government- forestry serv /
952-924-2565
 ST LOUIS PARK RECYCLING
 DEPT government offices /
952-924-2562
 ST LOUIS STREET
 MAINTENANCE government
 offices /952-924-2563
 7310 AMERICAN DENTAL
 ACCESSORIES dental equip/supl-
 whol /952-939-9396
 7320 SERVICE MASTER CO cleaners /
952-220-7617
 7400 EXPEDITION AUTO WORKS auto
 rpr & serv /952-228-1840
 7412 GLASS DOCTOR glass /
651-222-0017
 7430 MID-CITY PRECISION INC mach
 shops /952-939-2501
 7450 COMP-4 TAX SVC tax return
 preparation/filing /952-922-4497
 MEADOWBROOK SECRETARIAL
 SVC medical transcription serv /
952-920-8656
 MILES PROPERTY
 PRESERVATION real estate /
952-456-8067
 SPRAGUE'S SPEED TUNING auto
 rpr & serv /952-938-0895
 7460 GLASS DOCTOR glass /
952-930-3297
 BUSINESSES 45 HOUSEHOLDS 91
 E PADDOCK CIR (WAYZATA)-FROM 376
 RIDGE CIR
 * ZIP CODE 55391 CAR-RT R012
 300 [2] Peckham Susan L (1979)
 325 Stone Robert F & Susan K [2] (1989)
763-476-6415
 350 Kessler Michael J & Katherine B [2] (1989)
763-476-9355
 375 Shannon Scott A & Gloria [2] (1988)
 + W PADDOCK CIR ENDS
 HOUSEHOLDS 4
 W PADDOCK CIR (WAYZATA)-FROM 376
 RIDGE CIR WEST
 + E PADDOCK CIR ENDS
 * ZIP CODE 55391 CAR-RT R012
 400 Hunt Allan F & Dianna M [2] (1991)
 420 Witcraft Rodney E [2] (1986)
 Witcraft Anna
 440 No Current Listing
 460 Nugent William P & Frances M [2] (1989)
 480 Hudlow William J [2] (1987)
 HOUSEHOLDS 5
 PADDOCK LN (EXCELSIOR)-FROM 6599
 PIPEWOOD CURV EAST
 * ZIP CODE 55331 CAR-RT R072
 4111 Ramsey Craig A & Elizabeth E [2] (1982)
952-401-0168
 HOUSEHOLDS 1
 PADONS DR (EDEN PRAIRIE)
 * ZIP CODE 55346 CAR-RT C009
 17163 Williams Kenneth A & Chrysanthi
 [2] (1997)952-476-1196
 17168 Schenck Patricia G [2] (1999)
 Schenck Ruth A952-934-9246
 17171 Russo Bruce E & Darlene L [2] (1997)
952-974-0725
 17176 No Current Listing
 17179 Ploof Jerrad C & Jacqueline J [2] (2001)
952-934-1727
 17208 Johnson Keven M & Barbara L [2] (1960)
952-937-0796
 17216 Thimmeson Jan P & Sara K [2] (1960)
952-937-2980

PADONS DR Cont'd

17300 Stewart Jennifer B [2] (1960)
952-949-6938
 17301 Lapid David A [2] (1984)
952-934-1173
 17308 [2] Jorgensonrathke Dennis
 Rathke David A & Lena A [2] (1958)
952-934-2187
 17316 McGuire Sean M & Nicole K [2] (1957)
 HOUSEHOLDS 12
 PAINTER RD (MOUND)
 * ZIP CODE 55364 CAR-RT R008
 5800 [2] Pederson Erica [2] (1977)
 5845 White Oliver [2] (1983)
952-472-1301
 White Mark G952-472-1301
 5875 [2] Fritz Thomas M [2] (1977)
 Goenner Gary L [2] (1920)
 [2] Kelly Heidi [2] (1977)
 5900 Risvold Michael J & Robin K [2] (2002)
952-472-1375
 5945 Reed Mark S & Lynn N [2] (1989)
952-472-7585
 5990 Basel Everett E Jr & Ila E [2] (1970)
952-472-4020
 6005 [2] Mills Wayne W & Tamara K [2] (1977)
 [2] Smerillo Nikki [2] (1977)
 6055 Idstrom John B II [2] (1997)
 Idstrom John B III
 6070 Heyman Kathryn M [2] (1979)
952-472-2437
 Heyman Barbara952-472-2437
 6100 Fackler Kurt D & Susan M [2] (1972)
952-472-5502
 6105 Espe Nathan J & Mimi [2] (1910)
 [2] Holman Grace [2] (1997)
952-472-2844
 Holman Howard W952-472-2844
 6185 Williams Chris [2] (1977)
 6300 Theilhorn Sally J [2] (1900)
952-472-0804
 HOUSEHOLDS 17
 PAINTERS CIR (MOUND)-FROM 501 COUNTY
 ROAD 110 N WEST
 * ZIP CODE 55364 CAR-RT R008
 6235 GABRELICK ENTERPRISES INC
 concrete contractors /
952-472-2545
 6315 Kelly William P & Cindy R [2] (1984)
952-472-7166
 6320 McClure Michael A [2] (1994)
952-472-7706
 McClure Ryan952-472-7706
 MINNESOTA MARKET
 ASSISTANCE insurance /
952-472-3359
 6345 Carlson Donald L & Nancy L [2] (1988)
 6350 Miller Gregory L & Sheri L [2] (1988)
952-472-3654
 6375 [2] Deziel Teresa [2] (1977)
 6380 Peterson Jacob W & Christine M [2] (1988)
952-472-8498
 + PAINTERS CREEK DR BEGINS
 6405 Heltz Donald A & Karen A [2] (1990)
952-472-4351
 6410 Williams Diane M [2] (1989)
952-472-6525
 6440 Burghardt David B & Cheryl B [2] (1987)
 BUSINESSES 2 HOUSEHOLDS 11
 PAINTERS RDG (EDEN PRAIRIE)
 * ZIP CODE 55347 CAR-RT C006
 9481 Lima David S & Susan E [2] (1988)
952-944-2962
 9484 Wright Philip P & Leanne J [2] (1990)
952-942-0424
 9489 Emptic Gary P & Amy S [2] (1988)
952-944-6090
 9492 No Current Listing
 9497 Donkersgoed Robert L & Sue U [2] (1988)
952-472-2773
 HOUSEHOLDS 1
 PAINTERS CREEK DR (MOUND)
 * ZIP CODE 55364 CAR-RT R008
 620 Watson John D & Janet F [2] (1981)
952-472-2773
 HOUSEHOLDS 1
 PAISLEY RD (MOUND)-FROM 3153 DRURY LN
 * ZIP CODE 55364 CAR-RT R003
 3101 Dehmer Todd R [2] (1970)
 * ZIP CODE 55364 CAR-RT R011
 4631 Hauser Tedd A & Julie B [2] (1978)
952-472-2472
 * ZIP CODE 55364 CAR-RT R003
 4685 Broich Glen M & Cara J [2] (1988)
952-472-1911

PAISLEY RD Cont'd

4691 Garvais Gerold E [2] (1978)
 HOUSEHOLDS 4
 PALLISADES CIR (EDEN PRAIRIE)-FROM
 12173 TRAVOIS RD SOUTH
 * ZIP CODE 55347 CAR-RT C013
 9725 No Current Listing
 9732 Rogers Nick [2] (1980)
 9735 Baer James B & Joanne E [2] (1979)
 9742 Storms Jeffrey R & Katy M [2] (1979)
952-829-4052
 9745 [2] Chase Heather D [2] (1985)
 [2] Nvnez X /
 9755 Tallakson Ty J & Penny M [2] (1979)
952-303-5932
 HOUSEHOLDS 7
 PALMER CIR (EDEN PRAIRIE)-FROM 17616
 CASCADE DR
 * ZIP CODE 55347 CAR-RT C016
 18003 Dodge Jay W [2] (1995)
952-906-0905
 Dodge Jeffery H952-906-0905
 Wasterberg Richard V & Karen K [2] (1995)
 18010 Klukas Sheldon R [2] (1995)
952-937-1065
 Klukas Jack952-937-1065
 18021 Stansberry David W & Keely C [2] (1995)
952-975-9167
 18028 Vivas Leonardo A & Jennifer [2] (1994)
 18039 Toews Glenn A & Laurie J [2] (1995)
952-906-9958
 18057 Bell Donald B & Diana M [2] (1995)
 HOUSEHOLDS 7
 PALMER CT (EXCELSIOR)
 * ZIP CODE 55331 CAR-RT R061
 4620 Wurm David J & Lisa M [2] (2008)
 4660 [2] Callister Aaron S [2] (1971)
 4680 [2] Wilson Jeffrey L & Julie M [2] (1971)
952-300-8489
 4700 [2] Strot Paul E & Mary E [2] (1971)
952-474-7015
 HOUSEHOLDS 4
 PALMER PL (SAINT BONIFACIUS)-FROM 4301
 STEINER ST SOUTHEAST
 * ZIP CODE 55375 CAR-RT R001
 4323 CEMENTSTONE PRODUCTS CO sand
 & gravel /952-446-0503
 BUSINESSES 1
 PALMER POINTER RD (EXCELSIOR)
 * ZIP CODE 55331 CAR-RT R061
 4600 Robin Kely [2] (1975)
 Robin James G952-474-8533
 4640 Taunton Peter J & Kristin M [2] (1959)
 HOUSEHOLDS 2
 PALMETTO DR (EDEN PRAIRIE)-FROM 15769
 AZALEA TRL SOUTH
 * ZIP CODE 55347 CAR-RT C003
 9050 Gibas Thomas L & Debra L [2] (1996)
952-949-9592
 9055 Galbreath Daniel E [2] (1996)
 Galbreath Nancy V
 9071 Thielen Jeffrey M & Stacy L [2] (1994)
 9072 No Current Listing
 9087 Smith Richard W & Suzanne J [2] (1995)
952-949-9756
 9094 Acharya Bhaskara & Jyothi B [2] (1996)
952-944-8248
 ANSHU SOLUTIONS INC
 consultants- business /
952-944-8248
 9103 Square Jeffery G & Sandra E [2] (1994)
952-934-0602
 9116 Nguyen Huy Q [2] (1998)
 Nguyen Rebecca
 9119 Rommel Michael J & Linda A [2] (1996)
952-906-1269
 9135 WILD PASTURES INC art galleries
 & dtrs /952-938-8889
 9138 McCoy Elizabeth A & Patrick M [2] (1995)
 + PIONEER TRL INTERSECTS
 BUSINESSES 2 HOUSEHOLDS 10
 PAMELA PL (WAYZATA)-FROM 18098
 HIGHLAND AVE SOUTH
 * ZIP CODE 55391 CAR-RT C015
 3620 Hammond Carol P [2] (1956)
 3625 Scott Charles R & Carla M [2] (1959)
 HOUSEHOLDS 2
 PARADISE LN (MOUND)-FROM 4999 GLEN
 ELYN RD SOUTHWEST
 * ZIP CODE 55364 CAR-RT R005

OXFORD ST - PARK DR

266

HOMEOWNER

OXFORD ST Cont'd

6005 Vickerman Marjorie A [2] ●
.....952-925-9742

6009 Camillon Jane L [14]
6011 Olson Brent
6016 Aldrich Mitchell J [40] ●
.....952-926-3752

6017 No Current Listing
6030 Ager Duane R & Susan F [20] ●
.....952-926-0753

+ BRUNSWICK AVE S INTERSECTS

6200 Leonard Mark D [2] ●
.....952-922-5313
Leonard Elizabeth J ..952-922-5313

6208 Basil John W & Susan M [40] ●
6215 No Current Listing
6216 Kragseth Norman H & Susan L [40]
.....952-929-8819

6220 Fracassi Maria E [10] ●
Fracassi Alexander A
6221 - 6227 No Current Listing (3 Hses)
6228 Haley Lisa J [15] ●.....952-928-9354
6229 No Current Listing
6232 Simonett Scott E & Heather L [15] ●
.....952-915-9299

+ COLORADO AVE S INTERSECTS

6300 Brunner Mike J [15] ●
.....952-926-1544

6306 Ol Raney Ashlee E ..952-929-1728
6313 Lyman Jon R [20] ●.....952-922-3950
6319 No Current Listing
6320 Hickey Shane F [2] ●
Hickey Perla K
6324 Foresman Mark D & Kathleen A [10]
.....952-926-3390

6331 No Current Listing
+ DAKOTA AVE S INTERSECTS
* ZIP CODE 55426 CAR-RT C009

6410 T R'S nonclassified establishments
.....952-922-0404

6420 KIMCO CORP janitor serv
.....952-926-0875

6430 CMT BROKERAGE auto & truck
brokers952-285-8830

6460 FREEWAY RADIATOR SVC auto
radiator rpr952-926-6029

6500 ENERGY MANAGEMENT INC
water treatment equip serv
.....952-925-5515

MANAGED SERVICES INC
property maintenance
.....952-925-4111

6525 CREATIVE AUTO SVC auto body-
rpr & painting952-920-2886

+ EDGEWOOD AVE S INTERSECTS

6600 GARAGE DOOR SYSTEMS doors
.....952-285-7112

Nielson Curran V [5]
.....952-925-3774

TACQUITS AUTO SHOP
restaurants952-922-1441

100 OUTDOOR EXCAPES
landscape contractors
.....952-926-6999

150 EXCELLENCE IN
REMODELING remodeling & rpr
bldg contrs612-812-2180

+ RAILROAD CROSSES
* ZIP CODE 55426 CAR-RT C018

6725 CONSTRUCTION MATERIALS INC
fabricated structural metal
.....952-929-0431

6851 IMAGINEERING MACHINE INC
metal goods-mfrs952-922-9811

6855 JON'S AUTO REPAIR auto rpr &
serv952-928-8046

6857 D G MOTORS HP ENGINES auto
racing car equip952-746-0174

Hoffman Press [2] ●.....952-920-3367

+ LOUISIANA AVE S INTERSECTS

6900 LINEN EFFECTS wedding suppl &
serv952-848-1055

● Varecka Patrick C ●

6980 BRAVO CLEANING SVC janitor
serv952-938-3996

CLEANING EXPERTS INC
construction site clean
.....952-922-5300

GREEN HORIZONS sprinklers
garden & lawn952-939-0155

GULFSTREAM SOLUTIONS
GROUP computers- networking
.....612-702-4725

SIEMENS WATER
TECHNOLOGIES water purification/
filtration952-929-4819

TERMINIX INTERNATIONAL CO
pest control952-926-4297

WESCOTT MARKETING marketing
programs & serv952-512-0074

100 NEON IMAGES neon signs
.....952-924-0126

6999 ANDERBERG LUND PRINTING
CO printers952-920-9720

HARDER & ASSOC advertising-
promotional952-922-5736

7000 Daniels Donna

OXFORD ST Cont'd

OMNI CONTRACTING INC
telecommunications serv
.....952-922-9511

7001 APPLIANCE PARTS-SUNDBERG
CO appliances-hshld-major-supt
.....952-848-0413

SUNDBERG CO appliances-hshld-
major-supt952-848-0413

7003 No Current Listing
7004 MADO AUTO PAINTING &
BODYWORK auto body- rpr &
painting952-925-3314

7101 BROOKS TOWING wrecker serv
.....952-925-4392

B ROBERT B HILL CO INC water
softening equip serv
.....952-925-1444

7121 A WHITE KNIGHT LIMOUSINE
SVC limousine serv952-944-5466

CITY VIEW/WHITE KNIGHT LIMCO
buses- charter & rental
.....952-933-4332

7300 QUALITY & SVC MACHINE TOOL
industrial equip/supt952-935-8616

7305 ST LOUIS PARK FORESTRY
DEPT government- forestry serv
.....952-924-2565

ST LOUIS PARKS MAINTENANCE
parks952-924-2562

ST LOUIS STREET
MAINTENANCE government offices
.....952-924-2583

7310 AMERICAN DENTAL
ACCESSORIES dental equip/supt-
whol952-939-9398

7320 CARRIER BUILDING SYSTEMS &
SVC air conditioning contrs & sys
.....952-942-0038

S R MECHANICAL INC air
conditioning contrs & sys
.....952-933-6933

7400 EXPEDITION AUTOWORKS auto
rpr & serv952-238-1840

7430 MID-CITY PRECISION INC mach
shops952-933-2501

7450 COMP-4 TAX SVC tax return
preparation/filing952-922-4497

DREAM HOME INSULATION INC
insulation contractors
.....952-746-5195

SPRAGUE'S SPEED TUNING auto
rpr & serv952-938-0895

Winterroth Jerry W [40]
7460 GLASS DOCTOR glass
.....763-972-3460

BUSINESSES 48 HOUSEHOLDS 70

**E PADDOCK CIR (WAYZATA)-FROM 376
RIDGE CIR**
* ZIP CODE 55391 CAR-RT R012

300 Treiber John M & Sara A [11] ●
.....763-258-2678

325 Stone Robert F & Susan K [15] ●
.....763-476-6415

350 Kessler Michael J & Katherine B [14] ●
.....763-476-9355

375 Taylor Carolyn A & Brian C [40] ●
.....763-404-0486

+ W PADDOCK CIR ENDS
BUSINESSES 4 HOUSEHOLDS 4

**W PADDOCK CIR (WAYZATA)-FROM 376
RIDGE CIR WEST**
* ZIP CODE 55391 CAR-RT R012

400 No Current Listing
* E PADDOCK CIR ENDS

420 Wilcraft Rodney E [10] ●
.....763-476-8459

440 Oncay Steven T [5] ●
Oncay Patricia L
460 Nugent William P & Frances M [14] ●
480 No Current Listing
HOUSEHOLDS 5

**PADDOCK LN (EXCELSIOR)-FROM 6601
PIPEWOOD CURV**
* ZIP CODE 55331 CAR-RT R072

4111 Ramsey Maya [40] ●
.....952-401-0168

Ramsey Craig A952-401-0168

HOUSEHOLDS 1

PADONS DR (EDEN PRAIRIE)
* ZIP CODE 55346 CAR-RT C002

17163 MOLCO INC concrete contractors
.....952-937-2031

Moldenhauer Dale G [10] ●
.....952-937-9539

17168 Schenck Stewart H Jr [10] ●
.....952-934-9275

Schenck Stewart C ..952-934-9275

17171 Russo Bruce E [40] ●
.....952-974-0725

17176 No Current Listing
17179 Ploof Jerard C & Jacqueline J [40]
.....952-934-1727

17208 Johnson Keven M & Barbara L [10]
.....952-937-0796

PADONS DR Cont'd

17216 Thimmesch Jan P & Sandra K [25]
.....952-937-2980

17300 Stewart Jennifer B ●
17301 Lopic David A [40] ●
.....952-934-1173

17308 Rathke David A & Lena A [20] ●
.....952-934-2187

17316 Lohmann Sophia P [15] ●
.....952-906-9801

BUSINESSES 1 HOUSEHOLDS 11

PAINTER RD (MOUND)
* ZIP CODE 55364 CAR-RT R008

5800 Bowman Ellen P [14] ●
.....952-472-3524

5845 White Mark G [20] ●
.....952-472-1301

5875 Hurley Patrick M & Mary E [20] ●
.....952-472-5416

5900 Risvold Michael J & Robin K [15] ●
5945 Reed Mark S [40] ●.....952-472-7585

5990 Basel Everett E Jr & Ila E [30] ●
.....952-472-4020

6005 Dadds Kirk D & Deborah J [20] ●
.....952-472-7614

Galvin Peter T ●
6055 Idstrom John B II [15] ●
Idstrom John B III
6070 Heyman Timothy P III & Kathryn M
[20] ●.....952-472-2437

6100 Fackler Kurt D & Susan M [10] ●
.....952-472-5502

6105 Kline Jonathan A [20] ●
.....952-491-5135

6180 Holmen Howard W & Julie D [40] ●
.....952-472-2844

6185 Landon Timothy D ●
6300 Speakman Frank T & Sally J [40] ●
.....952-472-0804

HOUSEHOLDS 15

**PAINTERS CIR (MOUND)-FROM 501 COUNTY
ROAD 110 N WEST**
* ZIP CODE 55364 CAR-RT R008

6285 GABRELICK ENTERPRISES INC
masonry contractors
.....952-472-2545

Gabrellick Randy G & Debra A [10] ●
.....952-472-2545

6290 No Current Listing
6315 Kelly William P & Cindy R [10] ●
.....952-472-7166

6320 Rocheleau Clark C [10] ●
.....952-472-4101

Stephan Arthur R ●
6345 Carlson Donald L [20] ●
Miller Gregory L & Sherri L [40] ●
.....952-472-3654

6375 Boser Timothy J & Teresa M [10] ●
.....952-495-8090

6380 Annen Mark & Nancy E [40] ●
.....952-472-3270

+ PAINTERS CREEK DR BEGINS

6405 Heitz Donald A & Karen A [10] ●
.....952-472-4351

6410 Williams L A [20] ●.....952-472-6525

Williams Tony952-472-6525

6440 Burghardt David B & Cheryl B [10] ●
.....952-472-5218

BUSINESSES 1 HOUSEHOLDS 12

PAINTERS RDG (EDEN PRAIRIE)
* ZIP CODE 55347 CAR-RT C006

9481 No Current Listing
9484 Wright Philip P & Leanne [14] ●
.....952-942-0424

9489 Sanderson Scott M & Martha L [15]
.....952-944-0696

9492 Rothstein Paul M & Kathleen S [15]
.....952-996-0757

9497 Donkersgoed Robert L & Sue U [10] ●
.....952-943-2815

HOUSEHOLDS 5

PAINTERS CREEK DR (MOUND)
* ZIP CODE 55364 CAR-RT R008

620 Watson John D & Janet F [20] ●
.....952-472-2773

HOUSEHOLDS 1

PAISLEY RD (MOUND)-FROM 3153 DRYLY LN
* ZIP CODE 55364 CAR-RT R003

3101 Anderson David A & Cheryl A [15] ●
.....952-472-2529

* ZIP CODE 55364 CAR-RT R011

4631 Hauser Tedd A & Julie B [14] ●
.....952-472-1160

* ZIP CODE 55364 CAR-RT R003

4685 Broich Glen M & Cara J [40] ●
.....952-472-1911

4691 Garvais Gerald E [40] ●
.....952-472-2374

HOUSEHOLDS 4

**PALLISADES CIR (EDEN PRAIRIE)-FROM
12173 TRAVOIS RD SOUTH**
* ZIP CODE 55347 CAR-RT C005

9725 Dobson Tishri ●.....952-943-9530

PALLISADES CIR Cont'd

Dobson Patrick952-943-9530

9732 Peterson Ross R & Gail A [20] ●
.....952-941-3543

9735 Baer James B & Joanne E [21] ●
.....952-941-1748

9742 Storms Jeffrey R & Katherine M [40]
.....952-944-0561

9745 Palacios Teresa [15] ●
.....952-942-6069

9755 Tallakson Ty J & Penny M [14] ●
HOUSEHOLDS 6

**PALMER CIR (EDEN PRAIRIE)-FROM 17514
CASCADE DR**
* ZIP CODE 55347 CAR-RT C016

18003 Westerberg Richard V & Karen K
[15] ●.....952-934-7580

18010 Kluks Sheldon R & Ann E [15] ●
.....952-937-1065

18021 Slansberry David W & Keely C [10] ●
.....952-975-9167

18028 Garbowicz Ronald P & Linda M
[11] ●.....952-949-2285

18039 Toews Glenn A & Laurie J [14] ●
.....952-906-9958

18057 Bell Donald B & Diana M [15] ●
.....952-975-9889

HOUSEHOLDS 6

**PALMER PL (SAINT BONIFACIUS)-FROM 4301
STEINER ST SOUTHEAST**
* ZIP CODE 55375 CAR-RT R003

4323 GEMSTONE PRODUCTS CO
concrete- ready mixed
.....952-446-0503

BUSINESSES 1

**PALMETTO DR (EDEN PRAIRIE)-FROM 15771
AZALEA TRL SOUTH**
* ZIP CODE 55347 CAR-RT C002

9050 Gibas Thomas L & Debra L [15] ●
.....952-949-9592

9055 Galbreath Daniel E [40] ●
9071 Thielen Jeffrey M ●
.....952-417-6559

Thielen Stacy L952-417-6559

9072 Gilberts Molly G [11] ●
SCHULTE ASSOCIATES business
mgmt consultants952-949-2676

Schulte Robert H [10] ●
.....952-906-2802

9087 Smith Kaitelin [40] ●.....952-949-9756

Smith Richard W952-949-9756

9094 Acharya Bhaskara & Jyothi B [2] ●
.....952-944-8248

9103 Square Jeffery G & Sandra E [14] ●
9116 Nguyen Huy O & Trang T [14] ●
.....952-949-0931

9119 Rommel Michael J & Linda A [10] ●
.....952-906-1269

9135 Slevers Richard G [5] ●
WILD PASTURES INC art galleries
& dtrs952-938-8889

9138 Caldwell Elizabeth A [2] ●
+ PIONEER TRL INTERSECTS

BUSINESSES 2 HOUSEHOLDS 12

**PAMELA PL (WAYZATA)-FROM 18098
HIGHLAND AVE SOUTH**
* ZIP CODE 55391 CAR-RT C015

3620 Matz Jason B & Stephanie A ●
3625 Scott Charles R & Carla M [40] ●
.....952-473-3822

HOUSEHOLDS 2

**PARADISE LN (MOUND)-FROM 4999 GLEN
ELYN RD SOUTHWEST**
* ZIP CODE 55364 CAR-RT R005

1601 Setiz Joseph [20] ●.....952-472-7811

1609 O'Soule Kevin C ●
1617 No Current Listing
+ HERON LN INTERSECTS
HOUSEHOLDS 3

**PARK AVE (SAINT BONIFACIUS)-FROM 3825
HIGHLAND RD WEST**
* ZIP CODE 55375 CAR-RT R001

8415 Herbes Andrew P & Tamara S [15] ●
8500 Dvorak George A & Janita R [10] ●
.....952-446-9216

+ OAKLAND ST CONTINUES

8601 Weinzierl Thomas M Jr & Diane M
[40] ●.....952-446-1327

8608 Segner Michael J & Aurora A [10] ●
.....952-446-1228

8615 Anderson Barry C [5] ●
.....952-446-9828

8616 No Current Listing
8623 Wehle Herbert A & Anna M [15] ●
.....952-446-1012

8630 Connors James B [10] ●
.....952-446-1666

8631 Menth William H & Zena J [40] ●
.....952-446-1063

8637 No Current Listing
8638 Meshelski Thomas L & Jennifer A
[40] ●.....952-446-1707

PARK AVE Cont'd

8643 Evjen Ross A & Joy W [10] ●
.....952-446-1868

8648 Lalich Brian J & Jeanna M [15] ●
.....952-446-9322

8700 Fish Michael I ●
8701 Sichenader Adrian R & Karen R [20]
.....952-446-1353

8708 Logelin Thomas H & Phyllis J [10] ●
8709 Warnke Bradley D & Renee A [40] ●
8716 Vanderlinde Alphonse G [10] ●
.....952-446-1076

8724 Hirsch Steven A [21] ●
.....952-446-1909

Hirsch Kathleen F952-446-1909

8725 Raykovich Karl M [2] ●
+ MAIN ST INTERSECTS
HOUSEHOLDS 20

PARK AVE (WAYZATA)
* ZIP CODE 55391 CAR-RT C012

18855 Mooers Peter C & Denise L [14] ●
.....952-934-5681

18860 Tremel Donald W & Evon J [27] ●
.....952-473-3271

18890 Carboneau Thomas R & Melissa
A [15] ●.....952-476-8248

18920 Larson Leontine L & Brian R [10] ●
18990 Bakken Craig H & Karen A [21] ●
.....952-473-6130

19120 Fasching Gregory P [2] ●
.....952-474-0726

19150 AMERICAN PLASTICS
EXCHANGE INC computer
consultants952-544-1100

Foster Albert O & Sharon L [20] ●
.....952-473-2240

19350 No Current Listing
19390 Braun Priscilla W & John S [20] ●
.....952-473-6733

19400 Wells Charles G & Julie G [40] ●
.....952-449-0874

19500 LAKE MINNETONKA SAILING
SCHOOL boating instruction
.....952-404-1645

LIGHT HOUSE LAND FACILITY
nonclassified establishments
.....952-473-1084

MINNETONKA YACHT CLUB
clubs952-473-9935

BUSINESSES 4 HOUSEHOLDS 10

**PARK CIR (EDEN PRAIRIE)-FROM 7766
HERITAGE RD**
* ZIP CODE 55346 CAR-RT C008

17180 Surlus Larry L & Diane K [20] ●
.....952-934-0144

17181 Boley Jerold L [20] ●
.....952-934-6653

Boley Angela M952-934-6653

17190 Glenn Robert W Jr & Gayle U [10]
.....952-974-3947

17200 Holt Edwin G & Nancy C [20] ●
.....952-937-8116

17201 Abdulsalam Yosul952-974-3255

17210 Wang Huanan ●
17220 Anderson Owen R & Susan G [20]
.....952-937-9384

17221 Clemons Paul B & Vicki J [15] ●
.....952-934-7377

17230 Lorensen Mark R ●
Lorensen Kalie
● Ryan Mark ●
17240 Hohn Joan C [21] ●
.....952-937-2948

Hohn Henry J952-937-2948

17241 Sandquist Paul A & Renee E [20]
.....952-934-1831

17250 Henry John F & Wendy L [10] ●
.....952-906-0545

17260 Foster William C [15] ●
.....952-949-3184

Foster James E952-949-3184

MARKETING DEPARTMENT
computer parts & supt
.....952-974-4305

17261 Davis Michael W [24] ●
.....952-937-8587

17270 Clark Susan J [20] ●
.....952-934-0603

17280 Conway Patrick J & Kimberly A
[15] ●.....952-975-5964

17281 Kallin Lawrence E [20] ●
.....952-906-2132

17290 Bodner Kenneth C & Jennifer K
[10] ●.....952-949-0645

17299 No Current Listing
17300 Eastwood Gary J & Sandra A [40]
.....952-934-8633

BUSINESSES 1 HOUSEHOLDS 21

PARK DR (MOUND)-FROM 4333 N SHORE DR
* ZIP CODE 55364 CAR-RT R001

1365 Young John K & Terry L [15] ●
.....952-472-6599

1375 Murphy Kathleen A [10] ●
.....952-472-6150

1376 Larson Dayton F & Teresa K [17] ●
.....952-472-5285

2002 MINNEAPOLIS

11541	John P Ashby	82	673-784-0987
11545	Gordon J Vetsch	86	763-784-7754
11548	Laurie M Vesch	86	763-784-7754
11549	Kyle L Johnson	80	763-717-2899
11553	Antra J Epping	94	763-717-2400
	Norbert W Epping	94	763-717-2400
11557	Roger A Hubley	99	NP
11561	James A Sama	+ 763-717-7351	
11577	Gregory C Voss	00	763-784-5680
QUAIL CREEK PKWY			
ME INTS			
13018	Lisa Pomeroy	93	763-882-1633
13021	Thomas R Lanoie	99	763-882-7824
13040	Donald G Belansky	95	NP
13053	Scott W Rotelli	95	NP
13063		+	NP
13081	Michael R Rait	95	763-755-0111

31 RESIDE

PALISADE PT		Saint Paul		55122
3845	3800-3899	CT	607.16	\$B.
3857			NP	
- RIVERTON AVE INTS				
3859	Jane E Hovind	.85	651-452-2454	
3861	Andrew L Thomas	.86	651-405-1855	
	Rebecca L Thomas	.86	651-405-1855	
3863	B & Elenbecker	.95	651-408-8221	
	M J Elenbecker	.95	651-408-8221	
3865	D W Lemeister	.73	651-454-8199	
	a RESIDENCE			
● PALISADE ST NE				
	22300-22399	Bethel		55005
		CT	501.05	\$D.
205004	* Bvbrk-Tri-Co	.83	763-434-4514	
● RR 1 * * * * *				
- 224TH AVE NE INTS				
22326	Kristi Hanson	+	763-413-3422	
22342	Douglas J Becker	.85	763-434-4423	
22422	Allen R Usher	.00	763-413-8566	
22435	Jack E Haller	.99	NP	
22450			NP	
- 226TH LN NE INTS				
22528	Paul M Hunt	.99	763-413-8605	
22529	C G Mohrland	.98	763-413-0257	
22542			NP	
22547	Josh Spurbek	+	NP	
	Joshua J Spurbek	+	NP	
22552	Jean J Kelley	.82	763-434-9807	
	Thomas S Kelley	.82	763-434-9807	
22553	Jamie R Hegvik	.95	763-434-1784	
	John Hegvik	.95	763-434-1784	
- 229TH AVE NE INTS				
22612	Kim R Mohrer	.75	763-434-7673	
	Sherryl L Mahner	.75	763-434-7673	
22633			NP	
22644	Annette S Webber	.91	763-434-0529	
	Mark D Webber	.91	763-434-0529	
22704	Donald J Leasse	+	763-413-5252	
	Melissa A Leasse	+	763-413-5252	
22713	Harold G Lahti	.93	763-434-5301	
	Yvonne M Lahti	.93	763-434-5301	
22729	Carman A Lindgren	.95	NP	
	Amj J Patterson	.94	763-434-3965	
22747	Jim Patterson	.94	763-434-3965	
22758	B J Sylvaer	.71	763-434-5223	
22811	Marci A Welch	.94	763-434-4991	
	Mark B Welch	.94	763-434-4991	
22824	Dale G Gangi	.94	763-413-1814	
	Dane L Gangi	.94	763-413-1814	
22838			NP	
● RR 3 * * * * *				
- GOPHER DR NE INTS				
23175	Dean W Sand	.81	763-434-0831	
23180	D W Sand	.78	763-434-6095	
	C H Hackertable	.78	763-434-6095	
23205	Kevin D Peickert	.79	763-434-4512	
	36 RESIDENCE		1 BUSINESS	
● PALISADE ST NE				

E 20200-2215

RR 7 2022A-2022A E	55011
2022A Robert R Hoffman	74 763-434-4850
Patty A Hoffman	74 763-434-4850
★ Bobb Wilma Sud Farm	763-434-6572
★ Hoffman B&B Farm	763-434-6572
RR 1	55011
- DURANT ST NE INTS	
22144 M L Spears	.96 763-413-9810
Kathy A Rogers	.76 763-413-9810
22174 Paul Mattoon	.00 763-413-6910
Michael Mattoon	.00 763-413-6910
6 RESIDENCE	2 BUSINESS
● PALISADE ST NE 55449	
Minneapolis	
12767-13195 ST 508.12	SC.
12767 Jeffrey T Fike	+.763-586-8030
Julia A Fike	+.763-586-8030
12769 Gordon J Glaze	+.763-586-8030
12816 Vinh Vo	+.763-862-3972
12842 J P Chantamornratt	.62 763-755-2530
3108 Debbie Dahls	.94 763-686-9586
Duane A DeHies	.99 763-862-9526
13144 James T Henry	.94 763-754-8103
Marcia M Henry	.94 763-754-8103
9 RESIDENCE	
● PALISADE WAY 55122	
Saint Paul	
3800- 3993 CT 607.16	2B
- COCHRANE AVE INTS	
3845 Ronda M Murry	.91 651-613-0089
Tim C Murry	.91 651-683-0089
3846 Carle A Deutsch	.00 NP
3851 Leo A Switela	.75 651-452-1398
Debbie D Switela	.75 651-452-1398
3852 Elizabeth E Jensen	.75 NP
3858 Bobbi K Vogt	.87 651-454-6994
3864 William T Vogt	.87 651-454-1951
3866 Mark A Durand	.77 651-454-8668
Sylvia K Durand	.77 651-454-8668
3871 Michelle Gladstach	.84 651-452-3439
Paul F Gladstach	.84 651-452-3443
- DAMESTAD ST	

PACKARD LN NE

● PACKARD LN NE

Otsego Twp

● RR 5 55330

9081- 5198 CT1001

● HUDSONS MAP LOC 60-14-28

9046 Kevin Cook .89 441-3297

9051 NP

9085 Brian M Smith .85 441-8858

9145 Donald M Fickling .79 441-6580

9179 Bill Johnson .90 241-0011

5 RESIDENCE

● PACKARD ST NE

Edina

10500-10839 CT 508.12

● HUDSONS MAP LOC 18-5A

10562 Steven Wang .783-9193

10565 Bruce Wagner .785-9540

10576 C Pozzini .87 780-9672

10579 Mark Pearson .87 780-8234

10588 Dennis Snell .87 784-5359

10800 Dabi Schneider .87 780-1527

10812 Scott Thiel .89 785-2357

10826 Julie M Ruzynski .87 785-2388

10838 Robert E Ruzynski .87 785-2388

10838 NP

10850 Daniel R Williams .87 780-7211

10862 Bret Carson .87 785-2553

10876 Mark J Dunbar .87 785-1238

10724 Ray Schmitz .785-7018

10733 David R Jablonski .88 780-1175

10810 Angela Marinello .88 785-2889

10811 James F Mickelson .89 785-9850

10821 Timothy Kehoe .89 788-1757

18 RESIDENCE

● PACKARD ST NE

New Street-1996

● HUDSONS MAP LOC 10-1B

16985 Gene R Peters .90 434-8800

1 RESIDENCE

● PADDOCK CIR E

New Street-1988

● RR 2 55391

300- 399 CT 272.01

300 Larry A Schwartz .86 473-4370

325 Shirli M Vioni .89 473-4184

375 NP

3 RESIDENCE

● PADDOCK CIR W

New Street-1988

● RR 2 55391

400- 499 CT 272.01

400 William L Myers .89 475-1485

420 Rodney Wirtz .88 478-8459

480 Jeff Stoffer .88 478-1881

* E W Schaeffer Atty .80 448-0650

3 RESIDENCE 1 BUSINESS

● PADDOCK RD

Edina

1- 89 CT 235.01

● HUDSONS MAP LOC 3C-33

13 James L Peterson .79 927-5502

14 Arthur R Schulz .72 929-8014

15 Barry L Berg .86 922-7175

18 NP

4 RESIDENCE

● PADGETT AVE NE

New Street-1978

● RR 5 55330

9228 ● HUDSONS MAP LOC 40-1

9272 Gerald A Dehmer .81 441-7889

9304 R M Wright .78 441-8532

9334 Michl P Jorgensen .89 441-8549

9347 David R Savage .83 441-7249

9386 Kelly B Hinrichs .88 441-6482

9397 Charles R Gruhl .79 441-8884

9400 Larry Bednarek .89 441-8248

9436 Bruce E Alt .79 441-8905

9441 NP

9468 Gregory C Schendel .85 441-2241

9488 NP

12 RESIDENCE

● PADONS DR

Edina

17200-17399 CT 280.04

● HUDSONS MAP LOC 10-40

17208 Kevin M Johnson .88 537-0796

17216 Jan Thiemisch .82 837-2980

17300 KJB Construction Co .84 834-2291

* KJB & Moller .80 834-2291

17301 David Lopic .88 834-1173

17308 David Rathke .87 834-2187

17316 Helen Hageveld .72 934-2232

Gao P Schlechter .72 934-2232

8 RESIDENCE 2 BUSINESS

● PAGE AVE NE

New Street-1977

● RR 8 55330

6700- 6399 CT1001

● HUDSONS MAP LOC 40-1

6719 J Derron Wolf .241-9375

6729 James Wozland .241-8324

6741 Jim Hildebrandt .241-0172

6757 Patrick Monon .441-7938

6773 Dan Beecher .241-0835

6791 Shane M Groth .90 441-4251

6807 S K Larson .90 441-5092

6825 Sean Maki .241-9037

1992-1993 MINNEAPOLIS

COLE'S

PAGE 1211

● RR 5

55330

9031 Gary Moshman .88 441-4241

9032 Chas L Dahlheimer .88 441-8868

9055 Keith Shaden .87 441-8254

9093 Keith Thorsen .80 241-0204

9094 Bryce S Cook .87 441-8989

9129 Raymond B Pirman .78 441-5738

9149 Joseph M Schmitz .87 441-8218

9180 Tony Sibel .78 441-5578

9216 M D Heemsbergen .80 441-4878

9221 NP

9246 Richard A Davis .77 441-4433

9247 L L Christensen Jr .78 441-5085

9274 Robert Pullar .88 441-8883

9277 Ronald F Tong .79 441-4401

9303 James Hopp .241-9559

9306 John Heffernan .89 441-7822

24 RESIDENCE

● PAGE ST

New Street-1991

5540

710 Scott Strohmayer .84 444-8193

714 T T Vangrunen .84 444-4572

715 David Potvin .84 444-4547

800 Amy Johnson .84 444-4135

804 Kim McCauley .84 444-8968

805 Ed Grimm .84 444-5908

807 Chris Soland .84 444-5908

807 Wayne Emmel .84 444-8880

808 L Butanen .84 444-8908

809 Mary Penke .84 444-6898

811 P Eggert .84 444-6894

11 RESIDENCE

● PAGENKOPF RD

New Street-1977

Independence

● RR 1 55359

5200- 7199 CT 270

● HUDSONS MAP LOC 20-14-5C-14A

5275 Gerald T Lundgren .80 478-1810

5285 Walter R Braham .80 478-3492

5315 Kenneth Bahrens .80 478-1556

5395 David McKown .80 478-1882

5454 R Peter Neri .80 478-6834

5478 Condominium

5582 Mark S Geyen .80 478-3588

5585 Mrs Leslie Towler .80 478-2737

5605 Bob Lachner .88 478-2721

5740 Conrad L Jacobs .80 478-2417

5826 John E Carpenter .78 478-1551

5859 Gerald Stanoien .73 478-2222

5876 Kirk Johnson .82 478-3457

5915 Bill L Anderson .87 478-4312

5948 Donald P Ahlstrom .80 478-2495

5980 Robert C Meyer .80 478-1848

5985 Ben Chinn .80 478-2653

5991 Harold Burke .80 478-1574

S M Johnson .88 478-3285

6050 George D Betts .80 478-2789

6085 Jeffrey A Chinn .87 478-3093

6090 Jerry Sturm .87 478-1483

6150 Peter Crist .83 478-3102

6180 F Robert Steffl .87 478-2418

6205 Douglas Kradler .88 478-1830

6245 Richard C Olson .88 478-1853

6410 Tom Roycraft .87 478-4348

6426 Stephen G Holava .80 478-0510

6438 Sitwara Painting Co .89 478-8813

6438 Larry D Kestka .80 478-3281

6826 E Hecking .81 478-3887

6875 Danny L Anderson .88 478-3325

6875 Alan L Heckbarth .83 478-2032

6875 Richard J Johnson .80 478-1928

6875 Vernon Broll .80 478-3484

6875 Jeff Hansen .87 478-2987

6928 Craig H Sauer .89 478-3724

6982 Apartments

6990 Mark K Paschka .85 478-2231

6990 Roger Adams .85 478-3017

6999 Archie D Seashore .73 478-2538

7038 Richard Archer .88 478-3654

7045 Thomas L Stevens .80 478-2250

7068 Jerome Hanson .80 478-2176

7088 Michael C Hayes .87 478-3018

7120 Chris Stauffenacker .87 478-1855

7184 Harold Haaviato .80 478-2375

45 RESIDENCE 3 BUSINESS

● PAHL AVE

St Anthony

2500- 2899 CT 201.82

● HUDSONS MAP LOC 50-10

2600 John A Ennen .88 781-7087

2501 Robert L Parmelee .70 788-4434

2504 Clara J Ordley .55 781-9183

2505 Michael R Maczka .88 781-8965

2508 Edw J Piekarczyk .88 788-6253

2509 Allen L Kline .81 781-0183

2512 Mabel J Anderson .81 781-8170

2513 Vano Asaacs .87 788-9547

* Vano Asaacs .87 788-9548

* Mario Vao .87 788-9825

2520 V L Scott .55 788-0982

2521 James Vlahos .55 788-0778

* James Burley .788-2406

2524 John R Gil .75 781-1091

2525 Stanley L Baker .80 789-1083

2600 William P Beck .80 788-2882

2601 Fred A Conti .90 789-5211

2604 George B Peterson .85 789-8883

2605 Helen T Peterson .85 789-8883

2605 E W Thies .85 781-4780

2608 Donald F Thomas .58 781-8872

2609 NP

2616 Deane Ouerre .88 781-0718

2617 E A Hazz .55 781-9083

2700 NE WILSON ST INTS

2700 Stephen Macloskey .87 789-0907

2701 Rodger H Nasa .88 781-2448

2704 Glenn H Brown .782-9113

2705 Thomas Hoban .90 782-0813

2705 Thomas Hoban .90 781-2590

2708 E C Nelson .88 781-8743

2709 John H Kuharski .77 789-6480

2710 John H Kuharski .90 781-2093

2712 Warren Paronto .72 781-4157

2713 G N Hofmann .89 788-7378

● PAINTER RD

Minnetrista

● RR 8 55364

5800- 6499 CT 277

● HUDSONS MAP LOC 2C-22

5800 Janet C Thayer .83 472-6344

5845 NP

5875 Patrick M Hurley .82 472-5416

5945 T Karkala Jr .89 472-0873

5950 Everett E Basel .82 472-4020

8005 Kirk D Dodds .83 472-7814

8070 Tim P Heyman .86 472-3737

8100 Robert A Boughten .88 472-4333

8105 Katherine Wambke .87 472-3454

8105 Michael A Wambke .87 472-7183

* Wambke Antique .87 472-7183

* Michael A Wambke .82 472-7183

6180 Vance McKenney .87 472-2401

6185 Oren Torke .85 472-1128

6300 Frank T Speakman .87 472-0804

14 RESIDENCE 2 BUSINESS

● PAINTERS CIR

New Street-1994

Minnetrista

● RR 3 55364

6200- 6499 CT 277

● HUDSONS MAP LOC 2C-22

6285 Galbreith Masonry .88 472-2545

6290 NP

6315 William Kelly .88 472-7188

6345 Todd A Saterbak .89 472-0587

6350 Greg L Miller .85 472-3854

* Pueringer Mifida .87 472-6517

PADGETT AVE NE

NR 5	55330
8397 Charles R Grubel	79 441-8884
9400 Denny Saelorn	79 441-8885
9436 Bruce E Alt	79 441-8886
9441 Bradley J Payne	79 441-8887
9488 Gregory C Schindler	85 441-2241
9488	NP

PADONS DR

Eden Prairie	55344
17200-17399 CT 288.01	4A.E 4
HUDSONS MAP LOC 18-48	
17208 James J Brant	84 934-2557
17210 Jan Timmesch	82 937-2980
17308 Kjm Construct Co	84 934-2281
K J Mueller	84 934-2291
17301 William P Kelly	78 934-1173
17308 B A Kelmner	83-9204
Heleen Hageveld	72 934-2232
Geo P Schlechter	72 934-2232
7 RESIDENCE	1 BUSINESS

PAGE AVE NE

New Street-1977	
Osteo Twp	
NR 5	55330
HUDSONS MAP LOC 40-1	
9031 Gary Moehmann	441-4241
9032 Chas L Dahlheimer	441-8886
9055 P A Johnston	78 441-6133
9093	NP
9094 Bryce S Cook	441-6989
1929 Raymond B Pirnamer	78 441-5738
9148 Loren K Blackwell	441-5388
9180 Tony Smith	78 441-5578
9218 M D Heinsberger	80 441-4878
9221	NP
9246 Richard A Davis	77 441-4433
9247 L L Christensen Jr	78 441-5085
9274 Robert Pollar	441-8883
9277 Ronald F Tong	79 441-4401
9303 Joseph R Anderson	78 441-5204
9308 James C Conroy	77 441-4479
Richard Nelson Jr	441-4210
17 RESIDENCE	

PAGENKOPF RD

New Street-1977	
Independence	
NR 1	55359
HUDSONS MAP LOC 29-14C-14A	4B.D 2
5275 Gerald T Lundgren	80 479-1010
Nola Lundgren	82 479-2415
5295 Walter R Bruhn	80 479-3492
5315 Kenneth Bekrene	80 479-1556
5385 David McKown	80 479-1892
5454 Bruce R Larson Jr	479-1350
5478 Dennis Bergqvist	84 479-1730
5582 Mark S Geyen	80 479-3588
5585 Mrs Leslie Tower	80 479-2737
5605 Bob Lachmeier	479-2721
5620 Conrad L Jacobs	80 479-3226
5628 A K Christensen	479-2222
5689 Gerald Stenstrom	73 479-2427
5878 Kirk Johnson	82 479-3457
5915 Donald P Ahlstrom	80 479-2495
5949 Arvin Zwing	80 479-1473
5980 Robert C Meyer	80 479-1948
5985 Ben Chinn	80 479-2853
William A Chinn	83 479-1649
5991 Harold Burke	80 479-1574
S M Johnson	479-3285
6050 George O Betts	80 479-2889
6090 Phillip Hart	84 479-3230
6105 Peter Crist	83 479-3102
6180 F Robert Stofft	479-2416
6205 Edna L Pagenkopf	82 479-1630
6245 Richard C Olson	479-1893
6410 Matt Gnitska	80 479-1637
6438 Larry D Kostka	80 479-3291
6625 Anthony G Louie	83 479-2833
6626 Harold Melbye	85 479-3536
6675 Alan L Hackbart	83 479-2032
6725 James D Franklin	80 479-2130
Richard J Johnson	80 479-2183
6765 Daniel J Shea	83 479-3484
6928 H Robert Gleaves Jr	80 479-1997
C J Morpan	84 479-2537
6962 Mark K Paschke	85 479-2231
6990 Richard L Collier	80 479-1554
6996 Archie D Seashore	73 479-2836
7038 John C Laughlin	479-1375
7045 Thomas L Stevens	80 479-2250
7068 J Jerome Hansen Farm	479-2178
7086 Chris Stauffenski	77 479-1655
7184 Harold Hauvick	80 479-2375
44 RESIDENCE	2 BUSINESS

PAHL AVE

St Anthony	55418
2500-2899 CT 201.02	4B.C11
HUDSONS MAP LOC 50-18	
2500 Robert A Erickson	789-7743
2501 Robert L Parvowee	789-4434
2504 Clarence J Orler	59 781-3966
2505 Michael J MacLean	781-3966
2508 Edw J Piskarsky	68 789-6253
2509 Allan L Kline	55 789-0193
2512 John W Anderson	81 781-8170
2513	NP
2520 V L Scott	55 789-0392
2521 James Vlahos	55 789-0776
2524 John R Gill	75 781-9081
2525 Stanley L Baker	80 789-1083
2600 John Fari	81 781-6308
2601 Fred Albert Coni	70 789-2211
2604 George B Peterson	85 789-8883
2605 Helen T Peterson	85 789-8883
2804 E W Thies	85 781-4780
2808 Donald F Thomas	58 781-8872
2809 Kevin J Thomas	78 788-2889
2809 A M Wierding	55 789-2987
2812 Paul T Litschey	55 789-4845
2818 L M Gustafson	82 789-8551
2817 E A Haas	55 781-9083

PAHL AVE

St Anthony	55418
2500-2899 CT 201.02	4B.C11
HUDSONS MAP LOC 50-18	
2500 Robert A Erickson	789-7743
2501 Robert L Parvowee	789-4434
2504 Clarence J Orler	59 781-3966
2505 Michael J MacLean	781-3966
2508 Edw J Piskarsky	68 789-6253
2509 Allan L Kline	55 789-0193
2512 John W Anderson	81 781-8170
2513	NP
2520 V L Scott	55 789-0392
2521 James Vlahos	55 789-0776
2524 John R Gill	75 781-9081
2525 Stanley L Baker	80 789-1083
2600 John Fari	81 781-6308
2601 Fred Albert Coni	70 789-2211
2604 George B Peterson	85 789-8883
2605 Helen T Peterson	85 789-8883
2804 E W Thies	85 781-4780
2808 Donald F Thomas	58 781-8872
2809 Kevin J Thomas	78 788-2889
2809 A M Wierding	55 789-2987
2812 Paul T Litschey	55 789-4845
2818 L M Gustafson	82 789-8551
2817 E A Haas	55 781-9083

PAHL AVE

St Anthony	55418
2500-2899 CT 201.02	4B.C11
HUDSONS MAP LOC 50-18	
2500 Robert A Erickson	789-7743
2501 Robert L Parvowee	789-4434
2504 Clarence J Orler	59 781-3966
2505 Michael J MacLean	781-3966
2508 Edw J Piskarsky	68 789-6253
2509 Allan L Kline	55 789-0193
2512 John W Anderson	81 781-8170
2513	NP
2520 V L Scott	55 789-0392
2521 James Vlahos	55 789-0776
2524 John R Gill	75 781-9081
2525 Stanley L Baker	80 789-1083
2600 John Fari	81 781-6308
2601 Fred Albert Coni	70 789-2211
2604 George B Peterson	85 789-8883
2605 Helen T Peterson	85 789-8883
2804 E W Thies	85 781-4780
2808 Donald F Thomas	58 781-8872
2809 Kevin J Thomas	78 788-2889
2809 A M Wierding	55 789-2987
2812 Paul T Litschey	55 789-4845
2818 L M Gustafson	82 789-8551
2817 E A Haas	55 781-9083

PAHL AVE

St Anthony	55418
2500-2899 CT 201.02	4B.C11
HUDSONS MAP LOC 50-18	
2500 Robert A Erickson	789-7743
2501 Robert L Parvowee	789-4434
2504 Clarence J Orler	59 781-3966
2505 Michael J MacLean	781-3966
2508 Edw J Piskarsky	68 789-6253
2509 Allan L Kline	55 789-0193
2512 John W Anderson	81 781-8170
2513	NP
2520 V L Scott	55 789-0392
2521 James Vlahos	55 789-0776
2524 John R Gill	75 781-9081
2525 Stanley L Baker	80 789-1083
2600 John Fari	81 781-6308
2601 Fred Albert Coni	70 789-2211
2604 George B Peterson	85 789-8883
2605 Helen T Peterson	85 789-8883
2804 E W Thies	85 781-4780
2808 Donald F Thomas	58 781-8872
2809 Kevin J Thomas	78 788-2889
2809 A M Wierding	55 789-2987
2812 Paul T Litschey	55 789-4845
2818 L M Gustafson	82 789-8551
2817 E A Haas	55 781-9083

PAHL AVE

St Anthony	55418
2500-2899 CT 201.02	4B.C11
HUDSONS MAP LOC 50-18	
2500 Robert A Erickson	789-7743
2501 Robert L Parvowee	789-4434
2504 Clarence J Orler	59 781-3966
2505 Michael J MacLean	781-3966
2508 Edw J Piskarsky	68 789-6253
2509 Allan L Kline	55 789-0193
2512 John W Anderson	81 781-8170
2513	NP
2520 V L Scott	55 789-0392
2521 James Vlahos	55 789-0776
2524 John R Gill	75 781-9081
2525 Stanley L Baker	80 789-1083
2600 John Fari	81 781-6308
2601 Fred Albert Coni	70 789-2211
2604 George B Peterson	85 789-8883
2605 Helen T Peterson	85 789-8883
2804 E W Thies	85 781-4780
2808 Donald F Thomas	58 781-8872
2809 Kevin J Thomas	78 788-2889
2809 A M Wierding	55 789-2987
2812 Paul T Litschey	55 789-4845
2818 L M Gustafson	82 789-8551
2817 E A Haas	55 781-9083

PAHL AVE

St Anthony	55418
2500-2899 CT 201.02	4B.C11
HUDSONS MAP LOC 50-18	
2500 Robert A Erickson	789-7743
2501 Robert L Parvowee	789-4434
2504 Clarence J Orler	59 781-3966
2505 Michael J MacLean	781-3966
2508 Edw J Piskarsky	68 789-6253
2509 Allan L Kline	55 789-0193
2512 John W Anderson	81 781-8170
2513	NP
2520 V L Scott	55 789-0392
2521 James Vlahos	55 789-0776
2524 John R Gill	75 781-9081
2525 Stanley L Baker	80 789-1083
2600 John Fari	81 781-6308
2601 Fred Albert Coni	70 789-2211
2604 George B Peterson	85 789-8883
2605 Helen T Peterson	85 789-8883
2804 E W Thies	85 781-4780
2808 Donald F Thomas	58 781-8872
2809 Kevin J Thomas	78 788-2889
2809 A M Wierding	55 789-2987
2812 Paul T Litschey	55 789-4845
2818 L M Gustafson	82 789-8551
2817 E A Haas	55 781-9083

PAHL AVE

St Anthony	55418
2500-2899 CT 201.02	4B.C11
HUDSONS MAP LOC 50-18	
2500 Robert A Erickson	789-7743
2501 Robert L Parvowee	789-4434
2504 Clarence J Orler	59 781-3966
2505 Michael J MacLean	781-3966
2508 Edw J Piskarsky	68 789-6253
2509 Allan L Kline	55 789-0193
2512 John W Anderson	81 781-8170
2513	NP
2520 V L Scott	55 789-0392
2521 James Vlahos	55 789-0776
2524 John R Gill	75 781-9081
2525 Stanley L Baker	80 789-1083
2600 John Fari	81 781-6308
2601 Fred Albert Coni	70 789-2211
2604 George B Peterson	85 789-8883
2605 Helen T Peterson	85 789-8883
2804 E W Thies	85 781-4780
2808 Donald F Thomas	58 781-8872
2809 Kevin J Thomas	78 788-2889
2809 A M Wierding	55 789-2987
2812 Paul T Litschey	55 789-4845
2818 L M Gustafson	82 789-8551
2817 E A Haas	55 781-9083

PAHL AVE

St Anthony	55418
2500-2899 CT 201.02	4B.C11
HUDSONS MAP LOC 50-18	
2500 Robert A Erickson	789-7743
2501 Robert L Parvowee	789-4434
2504 Clarence J Orler	59 781-3966
2505 Michael J MacLean	781-3966
2508 Edw J Piskarsky	68 789-6253
2509 Allan L Kline	55 789-0193
2512 John W Anderson	81 781-8170
2513	NP
2520 V L Scott	55 789-0392
2521 James Vlahos	55 789-0776
2524 John R Gill	75 781-9081
2525 Stanley L Baker	80 789-1083
2600 John Fari	81 781-6308
2601 Fred Albert Coni	70 789-2211
2604 George B Peterson	85 789-8883
2605 Helen T Peterson	85 789-8883
2804 E W Thies	85 781-4780
2808 Donald F Thomas	58 781-8872
2809 Kevin J Thomas	78 788-2889
2809 A M Wierding	55 789-2987
2812 Paul T Litschey	55 789-4845
2818 L M Gustafson	82 789-8551
2817 E A Haas	55 781-9083

2709 John H Kuharski	77 789-8480
2712 Warren Parento	72 781-4157
2713 George Lapsch	58 789-6352
2716 Paul M Archambault	781-0489
2800 George W Lash Jr	85 791-8530
2801 Marie C Mitchell	78 788-2754
2804 Donald A Orsch	85 789-3393
2805 Preston Williams	72 789-8081
2808 J R Blachfemer	55 788-3780
2809 Gerard E Kelly	85 789-3834
2813 Virgil M Larson	89 789-8032
2817 Eiko Parshyshyn	70 781-7317

PAHL AVE

Edina	55435
6890-6899 CT 229.82	4A.G 7
HUDSONS MAP LOC 18-41	
6804 W Garwood Moss	78 944-8528
6808 Robert Burton	85 829-0903
6809 Roger V Stangberg	76 941-5503
6812 John P Deasy	73 944-2776
6813	NP
6817 H A Swanson	71 944-2895
6821	NP
6825 Bruce Zempel	83 944-2979
8 RESIDENCE	

PAHL AVE

Edina	55435
6890-6899 CT 229.82	4A.G 7
HUDSONS MAP LOC 18-41	
6804 W Garwood Moss	78 944-8528
6808 Robert Burton	85 829-0903
6809 Roger V Stangberg	76 941-5503
6812 John P Deasy	73 944-2776
6813	NP
6817 H A Swanson	71 944-2895
6821	NP
6825 Bruce Zempel	83 944-2979
8 RESIDENCE	

PAHL AVE

Edina	55435
6890-6899 CT 229.82	4A.G 7
HUDSONS MAP LOC 18-41	
6804 W Garwood Moss	78 944-8528
6808 Robert Burton	85 8

OXFORD AVE

PAGE 924

COLE'S

1982-1983 MINNEAPOLIS

PALM NW

4544	Gordon H Schutte	.74	920-4862
4545	James R Manion	.80	920-6008
4548	Alfred J Miller	.80	929-8323
5332 HOLLYWOOD RD INTS			
INTERLACHEN BLVD INTS			
5001	Lynn Julig	.72	925-2688
	Richard J Julig	.72	925-2688
5012	Jade Dahlstrom	.77	920-8941
5013	Wayne B Henninger	.75	920-1809
5016	R Joel Tarny	.75	929-0848
5020	Bruce Wilson	.79	925-1032
5021	John W Romine	.79	929-4983
5024	Dean G Iwen	.83	929-0219
5028	Arvid T Shjette	.83	929-7517
	Scott Shjette	.79	927-9743
5029	William L Gjonard	.83	929-2572
5032		.NP	
5033	R N Barsaman Jr	.83	929-1525
5036	Mrs L N Swanson	.83	929-4753
5037	William B Nelson	.78	929-9437
5040	Carol A Porter	.83	929-5483
5041	John Veston	.83	929-2158
5044	Jim Fuller	.83	929-2158
5045	John E Davies	.75	929-2029
W 51ST ST INTS			
5100	Robert C Holberg	.73	929-7576
5101	Paul P Carter	.78	920-8487
5108	David Talbot	.79	925-4888
5109		.NP	
5112	Robert W Ringard	.83	929-6227
5113	Capt J A Peterson	.83	929-7455
5117	Bartley W Larson	.83	925-2437
5125	Dr Arthur A Nasher	.83	927-0048
	Dr Mary Press	.83	927-0048
5128	Kenneth M Lewis	.80	920-2026
5129	Carol Fruth	.74	928-1761
5131	Dean D Darling	.83	929-2853
	47 Residence	.2	Business

OXFORD PL

Minnetonka		
4600- 4699 TZ 26201		SA.E 4
081110		
4607	S A Hardie	935-6085
4615	Robert Smith	935-8549
4616	E J Murphy	935-9136
4622	Keith E Kotzian	938-3633
4630	Don R Thoen	935-6478
4631	Laura Bay	935-1970
	P D Fee	935-1970
	7 Residence	

OXFORD RD

495	Donald E George	.74	476-1214
500	Grant L Wood	.79	475-3973
555	Loren J Kitzke	.80	476-0001
	3 Residence		

OX YOKO CIR

8000	Kavin Eckert	.77	479-2908
8245	Perry Gobel	.78	479-2784
8285	Larry Peterson	.78	479-1406
8305	Walter N Cook	.78	479-2881
8375	Howard F Essinger	.80	479-2711
8515	Lowell Koenig	.77	479-1840
	6 Residence		

PACIFIC

2600-3199 TZ 10	SE.C 9
081140	
2700 27TH AVE N INTS	
7710*Garbage Collection	522-8644
*Alpin City Garb Coll	522-8644
*Mid City Garb Clnctn	522-8644
7710*Phoenix Inc	588-4314
51 28TH AVE N INTS	
2800*Amer Iron&Sply Co	525-8221
*Fred Isaacs	525-8221
100 30TH AVE N INTS	
3003*Turnquist Paper Co	529-7711
30 31ST AVE N INTS	
3104*Del Marketing	588-1906
*Tracing Forms Inc	521-8888
LOWRY AVE N INTS	

PACIFIC ST

121	*Brager Inc	.48	487-3335
	1 Business		

PACKARD NE

Circle Pines	10700-10799 TZ 50804	SD.C 5
	081180	
10724	NP	
10733	Dale K Gourley78	786-5058
	2 Residence	

PACKARD AVE NE

Elk River			
R R 2			
081170			
6132	John Ouellette	.76	441-2614
6169	Leo Lavasseur	.44	441-2614
6419	John R Holland	.77	441-5158
6440	George Wm	.44	441-2684
6447	Frank T Melby	.78	441-5533
6570	Garyd Lefebvre	.44	441-4275
6689	Arthur E Rasker	.44	441-4812
	Gabriel Schelling	.79	441-4812
6699	R J Pipenheimer	.44	441-5745
6749	David A Sweeney	.76	441-4874
6839	Leonard F Sanoski	.77	441-5435
6841	Donald J Shonyo	.78	441-4700
6877	Paul M Olson	.76	441-3604
R R 6			
55330			
8038	Ray G Colbert	.78	441-3832
8057	B E Holmstrom	.80	441-3441
8076	Duane V Ose	.78	441-4574
8103	Jim A Janice	.44	441-7102
8104	Lori Wood	.44	441-7437
8131		.NP	

8132	Daniel J Moos	.78	441-4790
8159	Mark Sundeen	.80	441-5742
8160	Thomas M Osburn	.77	441-3968
8189	Ruth A Waage	.44	441-7801
8190	Oliver F Babineau	.76	441-3880
8217	Mark A Nelson	.80	441-3708
8218	Dawayne F Grand	.79	441-4417
8245	W P Latham	.80	441-4823
8246	Constance L Berg	.76	441-5811
8275	Dale L Levandowski	.44	441-7582
8278	Richard Weller	.76	441-2382
8305	Donald W Hyde	.78	441-6465
8306	M D Delong	.44	441-7889
8333	Douglas Mordal	.44	441-7877
8334		.NP	
8361	Richard Shaw	.44	441-7474
8362	Fred Randall	.78	441-4535
8392	Darryl Fontaine	.76	441-3442
8419	Lester Judkins	.77	441-2724
8420	Warren G Schauer	.76	441-4911
8439	George Kissel	.77	441-3487
8440	Dennis Howe	.44	441-3690
8477	Frank W Becker	.76	441-3356

PACKARD LN

Elk River			
R R 6			
55330			
081180			
9046	T Zajackowski Sr	.78	441-6983
9051	9085	.NP	
9145	Donald M Fickling	.79	441-5580
9179		.NP	
	5 Residence		

PADDOCK RD

1- 99 TZ 23501			
55436			
081190			
13	James L Peterson	.78	927-5502
14	Arthur R Schulte	.72	929-8014
	Arthur R Schulte	.72	929-8873
15	Donald Bickel	.74	925-3650
	Donald L Bickel	.74	925-4967
	Donald L Bickel	.74	926-1144
16	Dr Fred E Dril	.82	929-5432
	Dr Fred E Dril	.82	929-6886
	8 Residence		

PADGETT AVE NE

New Street-1978			
Elk River			
R R 5			
55330			
081200			
9228	Douglas Roden	.80	441-6631
9272	Gerald A Dehmer	.44	441-7689
9304	R M Wright	.78	441-6332
9334	Randy Butorac	.78	441-6396
9347		.NP	
9366	John A Thelen	.79	441-6759
9397	Charles R Gruhl	.79	441-6884
9400	Dunne Sanborn	.79	441-6905
9436	Bruce E Alt	.79	441-6965
9441	Bradley J Payne	.79	441-6713
9466	Rock Mordal	.78	441-5370
9468	John F Wetterhoff	.79	441-6582
	12 Residence		

PADON DR

Eden Prairie			
55344			
17200-17399 TZ 26001			
SA.E 4			
081210			
17216	Gary D Richards	.73	934-2164
17300	Kerry Mosler	.80	934-2291
17301	William P Kelly	.78	934-1173
17308	William Ketchner	.78	934-9204
17316	Helen Hagevoid	.78	934-2232
	Geo P Schlichter	.78	934-2232
	6 Residence		

PAGE AVE NE

New Street-1977			
Elk River			
R R 5			
55330			
081230			
9031	Darlene Webber	.79	441-9676
9032	Chas L Dahlheimer	.79	441-6086
9055	Mike Johnston	.78	441-6133
9093	Jerome H Kooyman	.78	441-1743
9094	Kenneth W Mattson	.79	441-4513
9129	Raymond B Pfenniger	.78	441-5738
9149	Loren Lotgren	.44	441-7450
9180	Tony Sibal	.78	441-4576
9216	M D Heenabergren	.80	441-4578
9221		.NP	
9246	Richard A Davis	.77	441-4433
9247	L Christensen Jr	.78	441-5065
9274	Mark Ebert	.78	441-4530
9277	Ronald F Torg	.79	441-4401
9303	Joseph R Anderson	.78	441-5204

PAGE AVE NE

9306	James C Conroy	.77	441-4479
	16 Residence		

PAGENKOFF RD

New Street-1977			
Maple Plain			
5200-7199 TZ 270			
SD.D 2			
081220			
5275	Gerald T Lundgren	.80	479-1810
5295	Walter R Brann	.80	479-3482
5315	Kenneth Behrens	.80	479-1556
5365	David McGown	.80	479-1662
5454	Herman Bennett	.80	479-1148
5582	Mark S Geyen	.80	479-3588
5585	Leslie Tower	.80	479-2737
5605	Clarence Rich	.80	479-2170
5740	Conrad L Jacobs	.80	479-1617
5826	Gil Carmichael	.47	479-2269
5859	Gerald Stenosen	.47	479-2222
5876	Norman L Jacobs	.80	479-3385
5895	Donald P Ahlstrom	.80	479-2485
5949	Arvin Zwieg	.80	479-2653
5960	Robert C Meyer	.80	479-1648
5965	Ben Chinn	.80	479-2653
5981	Harold Burke	.80	479-1574
6050	George D Betts	.80	479-2789
6150	Calvin J Thell	.80	479-2276
6180	F Robert Steff	.47	479-2416
6245	Richard C Olson	.80	479-1683
6410	Matt Gnika	.80	479-1637

6436	Larry D Kostka	.80	479-3291
6626	Robert J Tuftord	.80	479-1488
6725	James D Franklin	.80	479-2130
	Richard J Johnson	.80	479-1928
6926	Robert Glavins Jr	.80	479-1997
6996	Archie D Seashore	.80	479-1554
7036	Robert Ahlstrom	.80	479-3274
7045	Thomas L Stevens	.80	479-2250
7068	James Hanson Farm	.47	479-3176
7089	Chris Staufeneker	.77	479-1855
7164	Harold Haavisto	.80	479-2375
	34 Residence	.1	Business

PAHL AVE NE

2500-2899 TZ 20102			
SB.C11			
081240			
2500	Robert A Erickson	.78	789-7743
	Robert A Erickson	.78	789-5959
2501	Robert L Parmelee	.78	789-4434
2504	Clarence J Orley	.78	781-9163
2505	Lloyd J Kirsch	.78	789-4193
2508	Edw J Pekarczyk	.78	789-6253
2509	Alan L Kane	.78	789-0

5101	Lynn J Davis	4	925-1029
	S L Davis	4	925-1029
5112	Robert W Ringsrud		929-6227
5113	Cap J A Peterson		929-7455
5125	Frank X Ascher Jr		929-1452
5128	Myron E Olson		929-4058
5128	Carol Fruh	4	326-1761
5911	Ralph E Forsman		925-4527
	43 Residence	1	Business

OXFORD AVE

Elk River	55330
412 J Dropps	441-5939
429 V E Safford	441-1770
430 Florence Mausolf	441-1305
507 Harold E Peterson	441-2615
	4 Residence

OXFORD PL

Minnetonka	55343
4607 Thomas Haron	935-6095
4615 Robert Smith	935-8549
4616 E J Murphy	935-9136
4622 Keith E Kotzian	935-3633
4630 Don H Thoen	935-6478
4631 Laura Bay	935-1970
	P D Fee
	7 Residence

OX YOKE CIR

Maple Plain	55358
8245 Richard G Warren	479-3289
	1 Residence

PACIFIC

2710★Garage Collection	55411
★City Grbg Cllctn	522-6644
★City Grbg Cllctn	522-6644
2716★Phoenix Inc	588-4314
2800★Amer Iron&Sply Co	529-9221
★Eastern Supply Co	529-9221
★Fred Isaacs	529-9221
3003★Turnquist Paper Co	529-7711
3104★A Amer Trio Trnsfr	521-5151
★Instant Mailing In	521-4781
★Japs-Olson Co	521-4781
★Japs-Olson Co	529-9515
★Process Pkg Corp	521-7625
★Tracing Forms Inc	521-8888
3106★Pallet Exchange	521-8323
	1 Residence
	14 Business

PACIFIC ST

Albertville	55301
121★Brager Inc	497-3335
	1 Business

PACKARD

Circle Pines	55014
10700-10799 TZ	50804 S.C. 9
10724 Ethel Oichetsu	784-9253
	1 Residence

PACKARD AVE NE

Elk River	55330
6132 Jonn Ouellette	441-2614
6169 Leo Levasseur	441-4864
6419 Gerald Kurti	441-2586
6440 Mrs Art Gonyea	441-1659
6447 Pete Bobendier	441-1198
6570 Gerald Lefebvre	441-4275
6689 Arthur E Raaker	441-4812
6699 R J Pipenaghen	441-5745
6749 David A Sweeney	441-4874
6843 Donald J Swoyzo	441-4700
6877 Paul M Olson	441-3604

R R

8038 Ray G Colbert	441-3832
8057 Jack E Holmstrom	441-3441
8076 Duane V Ose	441-4574
8103 Dean E Erickson	441-3788
8104 William F Beck	441-3658
8159 Roy A Koski	441-5685
8160 Darrell Island	441-4508
8190 Oliver F Babineau	441-3880
8217 Douglas Hahn	441-5641
8218 Jim A Jenkins	441-3408
8246 Constance L Berg	441-5811
8275 Janet Norquist	441-5057
8276 Donald J Weiler	441-2382
8305 Louis Scattarello	441-4571
8306 Bernice Dougherty	441-3289
8333 Keith Ford	441-3580
8334 Robert L Seifinga	441-1476
8361 Norman Michael	441-2186
8392 Darryl Fontaine	441-3442
8419 Keith Johnson	441-3341
8420 Warren G Schauer	441-3659
8440 Dennis Hove	441-3690
8477 Frank W Becker	441-3356
	34 Residence

PADDOCK RD

Eden Prairie	55436
13 T Richard Anderson	929-3167
14 Arthur R Schulze	929-8014
14 Arthur R Schulze	929-8673
15 Donald Bickel	925-3650
15 Donald Bickel	925-2795
16 Dr Fred E Drill	929-5432
16 Dr Fred E Drill	929-6866
	7 Residence

PADON DR

Eden Prairie	55343
17216 Gary D Richards	933-3428
17300 Dennis C Marble	935-6139
17301 D D Grosam	938-7115
17308 Patrick M Casey	935-3795
17316 Helen Hagevold	935-3972
	Geo P Schlechter
	6 Residence

PAHL AVE NE

2500-2899 TZ	55418
20102 S.A.F. 4	
2500 Robert A Erickson	789-7743
Robert A Erickson	789-5959
2501 Robert L Parniewicz	789-4434
2504 Clarence J Ortle	781-9163
2505 Lloyd J Kirsch	789-4193
2508 Edw J Piekarczyk	789-6253
2509 Allan L Kline	789-0193
2512 John W Anderson	781-8170
2513 Thomas R Ondrey Sr	783-7133
2520 V L Scott	789-0922
2521 James Vlahos	789-0776
2524 John R Gill	781-9097
2525 Stanley L Baker	789-1083
2600 H W Richardson Sr	791-4366
2601 Dr Fred A Conti	783-3211
Dr Fred A Conti	783-3211
2604 Helen E Peterson	789-3683
George T Peterson	781-4780
2605 E W Thies	781-8872
2608 Donald F Thomas	788-2669
Jonathan A Thomas	788-2669
Kevin J Thomas	788-2669
2609 A M Wilwerding	789-2967
2612 Paul T Litzky	789-4845
2616 A A Gustafson	789-8551
2617 E A Hass	781-9083
2701 Rodger H Ness	781-2446
2704 Earl W Morgan	789-3083
2708 Geo J Reinhart Jr	789-4157
2709 Henry A Murlowski	781-7038
2712 Warren Paronto	781-4157
2713 George Lepsch	789-6352
2716 Dale J Taylor	788-4963
2800 George W Jahr Jr	781-8530
2801 Merle G Mitchell	780-2579
2804 Donald A Drusch	789-3393
Donald A Drusch	789-3394
2805 Preston Williams	789-8081
2808 J R Blachfater	789-3750
2809 Gerard E Kelly	789-3934
2813 Virgil M Larson	789-6032
2817 Eiko Perchysyn	781-7317
	42 Residence

PAINTERS CREEK RD

Changed To West Branch Rd

PAINTERS RD	55364
Mound	
5800 Arnold D Card	472-5873
No # Ben R Elmer	472-3576
No # S E Lewis	472-3244
No # Vance McKenney	472-2401
	4 Residence

PAISLEY LN

1-299 TZ	55422
219 S.A.C. 1	
15 James R Wohlford	544-1749
25 Frederick E Lange	545-0987
26 Arnold Vardal	545-8558
109 Robert M Skare	545-4454
112 James D Watkins	545-9469
117 Arnold H Palmer	545-0814
C Palmer	545-8082
124 Frank W Helman	545-7334
125 Alvin G Stobbe	546-5685
Alvin G Stobbe	546-0807
208 Omar H Hill	545-7501
216 Grant L Wood	546-5796
217 Thomas A Decola Jr	545-1001
Greg Mark Parchem	545-1001
221 Dr D A Johnson	545-6844
227 Bernard R Prusak	545-0069
235 Robert L Solzen	546-9443
245 Clifton M Anderson	545-9172
250 Walter F Lee	545-9554
Walter F Lee	545-7312
	20 Residence

PAISLEY RD

Mound	55364
3100-3199 TZ	27602 S.C. 6
3101 Eric A Larsen	472-4546
	1 Residence

PAIUTE CIR

6900-6999 TZ	55435
239 S.A.J. 1	
6904 Melvin G Peacock	941-2297
6906 Robert W Oelke	941-4063
6908 R E Danielson	941-1180
6910 Leroy Shaw	941-1261
Leroy Shaw	941-1275
	5 Residence

PAIUTE DR

6900-6999 TZ	55435
239 S.A.J. 1	
6900★Aerquip Corp	941-4863
Thomas V Buscher	941-5038
6901 Terence G McLain	944-2380
6905 Clifford M Sour	941-6235
6908 Sherman Gleekel	941-2848
Sherman Gleekel	941-5405
6909★Dr R E Deceare	941-3784
6912 Robert L Findorf	941-4452
Robert L Findorf	941-7798
6913 David W Dalsin	941-3335
6917 James H Hoffman	941-7575
Sylvia V Hoffman	941-7575
6921 Stephen A Abrams	941-5510
6900 H David Zabel	941-2398
6901 N Arthur Rudin	941-8624
6902 Daniel E Casello	941-2907
6909 A Guy Shelley	941-4485
6912 Richard K Strom	941-2261
6913 Paul Boutell	941-3754
6914 Peter A Randall	941-3881
6916 Edwin S McBride	941-2904
6917 Barry J Graecman	941-3923
6921 C Dunn	941-7916
	21 Residence
	2 Business

PAIUTE PASS

6600-6699 TZ	55435
239 S.A.J. 1	
6604 John E Dillon	941-3712
6608 W R Rummel	941-8789
6609 Robert V Stageberg	941-5503
6612 John P Deasey	944-2772
6613 Thomas C Liston	944-2892
6617 H A Swanson	944-2695

PALISADE

6621 Thos C Tusing Jr	941-6622
	7 Residence
22542 John W Waldo	434-7866
22547 William T M Reusch	434-7386
22633 Rev R Dischner	434-7056
22704 G Leroy Staupé	434-6870
	4 Residence

PALISADE

Cedar	55011
20200-20599 TZ	50101 S.E. A 5
20224 Robert E Hoffman	434-6572
20500★Beaver Brook Sprts	434-9992
	1 Residence
	1 Business

PALISADE NE

Bethel	55005
22758 Bernard Sylvester	434-5235
	1 Residence

PALM

Cedar	55011
17700-18099 TZ	50201 S.D. A 3
17785 Alfiero Fanucci	434-6995
17858 Wm H MacAllister	434-6526
17910 Dale Thomas Sharp	434-6546
18036★Rebach Mktng Mgt	434-5949
18051 Robert C Smith	434-6316
	4 Residence
	1 Business

PALM

Coon Rapids	55433
8300-10299 TZ	50703 S.C. B 7
11300-11499 TZ	50704 S.C. A 5
8380 Koryne E Horbal	786-0035
Koryne E Horbal	786-8400
8399 William O Horbal	786-8400
8400 Smoyn Dixon	786-8182
Matt W Yench	786-2869
Matt W Yench	786-6769
8401 Henry A Buehner	784-6235
8410 Allan M Chiope	784-1689
8415 James C Laubstraten	784-6596
8423 L M Cooper	784-4731
8430 Paul B Groven	786-9106
8431 H P Hilgass	784-6330
8436 Raymond J Pader	784-1791
8445 Robert W True	784-2404
8900 Gladys R Chiope	757-1327
9901 A M Pewick	757-3577
9910 Albert G Hendricks	755-4383
9911 James R Thole	757-5297
9920 Robert V Knox	757-4392
9921 Thomas Kearney	757-2253
9930 Thomas J Larson	757-6168
9940 Virgil Sawwell	755-5512
10000 Cheryl Caldwell	757-4234
10021 Charles G Arnold	757-1718
10030 J VanWageningen	757-4099
10040 R H Dahl	757-5688
10041 Edward A Gehring	757-4834
10050 Myron G Helback	757-1426
10100 James G Smith	755-1748
10111 Wilfred G Lemm	757-3076
10120 James C Scott	757-1649
10121 Russell Lavigne	757-1318
10130 J V Patton	757-1109
10131 Robert Staples	757-6535
10140 Ruby Kellerman	755-8218
10150 Kay King	755-8261
10151 Eug F Montague Jr	757-2188
10200 Michael C Sandager	757-4149
10201 Timothy Thul	757-8152
10211 Gerald D Thorson	755-5774
10221 Richard W Hoch	755-5518
10230 Anthony Mastinen	757-7963
10231 Keith Anderson	757-3781
10241 Robert Kelley	755-7309
10250 Thomas L Findlay	757-2809
11300 Floyd R Denzel	755-3639
11301 James M Schwingler	755-1421
11308 Donald M Couture	755-1789
11316 David S Brecht	755-6285
11317 Florian E Gutzmer	755-3611
11324 Joseph Krogen	755-1437
11325 J D Miemietz	755-6132
11332 Eleanor Elietson	755-4067
11333 Dwayne Prokosh	755-6598
11340 Glenn L Stanek	757-2783
11341 David Howe	757-7649
11348 John T Bartz	755-3677
11349 Peter Geschwind	757-7067
11356 Roger R Hernest	755-4245
11357 Theodore Tapania	755-1760
11365 A E Charbonneau	755-4192
11400 Joseph R Winslow	755-6985
11401 Ronald R Peck	757-4322
11408 Maysel Magoon	757-4091
C Uman	757-4091
11409 Richard J Ruiz	755-7063
11416 Alan G Lawrence	755-5637
11417 Louis A Palmer	755-1633
11424 Jon R Ross	755-7819
11425 Ray T Jarosack	755-3844
11432 Robert W Hayden	755-3508
11433 Howard G Bee	755-3575
11440 Luverne T Torke	755-8599
11441 W J McLean Jr	755-1605
11448 Michael E Heddan	755-4939
11449 L R Gernes	757-7716
11456 Vernon Dokken	755-1578
11457 Harvey J Mattson	755-3214
11464 S Q Stenerson	755-4485
	79 Residence

PALM

Coon Rapids	55433
8300-10299 TZ	50703 S.C. B 7
11300-11499 TZ	50704 S.C. A 5
8380 Koryne E Horbal	786-0035
Koryne E Horbal	786-8400
8399 William O Horbal	786-8400
8400 Smoyn Dixon	786-8182
Matt W Yench	786-2869
Matt W Yench	786-6769
8401 Henry A Buehner	

Fire Insurance Maps No Coverage Statement

Site Location

6300 Painter Road
Minnetrista, MN

Requested by

Stantec Consulting Services Inc.
1 carlson parkway
Plymouth , MN

HIG Project #

2093706

Client Project #

227708447

Date Created

10/03/2025



Historical
Information
Gatherers

FIM+ Maps

The HIG Historical Map Collection and the United States Library of Congress Map Collection were searched for fire insurance maps (FIMs), 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 adjoining properties.

APPENDIX F

Interview Forms

Phase I ESA Owner Interview Questions

Answers are requested based on the owners' recollection/understanding for the property. Precise records are not required.

1. How long have you owned the property? (Approximate dates are ok)
July 1991

2. What have the property uses been? Any commercial or industrial use?
Residential only

3. Any demolished buildings/old foundations, etc on the property?

There is an old foundation down by the creek on the South side of the property. Some barn foundation was left under existing new red pole barn completely buried

4. Any current or previously underground/above storage tanks, septic systems, and/or wells on any of the properties?

See previous disclosures

5. Any water or irrigation wells on the properties? If so, current status?
Abandoned wells?

See previous disclosures

6. Any chemical spill incidents at the property?
unknown prior to July 1991

7. Any dumping incidents at any of the properties (e.g., someone leaving some drums, garbage, etc.)?
No

8. Were there any significant fires at the property?
No

9. Any environmental liens, citations, or environmentally based land use restrictions associated with any of the properties?
No

10. Any other environmental problems/issues not addressed above, either past or present, at the properties?
No

11. Any environmental problems in the general vicinity of the properties (e.g., widespread groundwater contamination; a nearby site with known contamination, etc.).
Unknown

12. Have any previous environmental studies been completed on the property?
No

13. Has the existing ~300-gallon above ground storage tank (AST) on the metal stand located on the south side of the shed been used recently (if not, when was the AST last used?) and what petroleum product does/did the 55-gallon drum below contain?

2007 tank had unleaded gasoline in it. 55 - gallon tank was never used after July 1991. Prior use unknown.



Stantec is a global leader in sustainable architecture, engineering, and environmental consulting. The diverse perspectives of our partners and interested parties drive us to think beyond what's previously been done on critical issues like climate change, digital transformation, and future-proofing our cities and infrastructure. We innovate at the intersection of community, creativity, and client relationships to advance communities everywhere, so that together we can redefine what's possible.

