

EGLE-RRD-RIDEEDM

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Sent: Thursday, March 26, 2026 11:34 AM
To: EGLE-RRD-RIDEEDM
Cc: kellie.wing@apexcos.com; paszorny@umich.edu
Subject: EQ 4025 - Baseline Environmental Assessment - RIDE Submission - 81000985-BEA-1

Michigan Department of Environment, Great Lakes, and Energy

Remediation and Redevelopment Division

A submittal has been provided to the Michigan Department of Environment, Great Lakes, and Energy, Remediation and Redevelopment Division (EGLE, RRD) through the Remediation Information Data Exchange (RIDE). This submittal will be reviewed to determine if it is administratively complete and able to be processed. The submitter will be contacted if the submittal is determined incomplete, along with actions required to make the submittal receivable by RRD.

Note that review for administrative completeness does not constitute an audit or decision as defined by Part 201, Environmental Remediation or Part 213, Leaking Underground Storage Tanks of the Natural Resources and Environmental Protection Act, 1994 PA 451, nor does it constitute an extension of the Part 201 or Part 213 reporting deadlines. For assistance in providing submittals through RIDE, please visit the [RIDE Informational Webpage](#) or email EGLE-RIDE-Admin@michigan.gov

EQ 4025 - Baseline Environmental Assessment

81000985-BEA-1

LOCATION INFORMATION

RRD District:	Jackson
RRD Project Manager:	Unassigned, Jackson
Location Name:	10635 Textile Road, Ypsilanti
Location ID:	81000985
Address:	10635 Textile Road, Ypsilanti, MI, 48197

STATUS OF SUBMITTER RELATIVE TO THE PROPERTY

Former Owner []	Current Owner [X]	Prospective Owner []	Former Operator []	Current Operator [X]	Prospective Operator []
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PROPERTY TAX IDS:

Property Tax Id: K-11-24-400-006

Property Tax Id: K-11-24-400-007

Related Addresses:

Full Address : 10455 Textile Road, Ypsilanti, MI, 48197

Full Address : 10635 Textile Road, Ypsilanti, MI, 48197

CONTACT INFORMATION

Organization Name: Regents of the University of Michigan

Address: 1239 Kipke Drive, Ann Arbor, MI, 48109

Contact Name:	Contact Type:	Contact Address:	Phone: Email:
Szorny, Philip	Environmental Specialist	1239 Kipke Drive, Ann Arbor, MI, 48109	paszorny@umich.edu

ATTACHMENT INFORMATION

U of M - Norfolk Property Ypsilanti - BEA Final (20260311) - EGLE submittal.pdf	MISC0329-BEA-14 U of M - Norfolk Property Ypsilanti - BEA Final (20260311) - EGLE submittal.pdf
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Certification Information

Primary Certifier

Name: Szorny, Philip

Role: Third Party

Phone: (734) 678-7918
Email: paszorny@umich.edu
Organization: The University of Michigan

**Secondary
Certifier**

Name: Wing, Kellie
Role: Third Party
Phone: (248) 764-3451
Email: kellie.wing@apexcoss.com
Organization: Apex Companies, LLC

SUBMITTAL INFORMATION

Facility regulated under Part 201, other source, or source unknown:	Yes
Part 201 Site ID, if known:	
Leaking Underground Storage Tank regulated pursuant to Part 213:	No
Oil or gas production and development regulated pursuant to Part 615 or 625:	No
Licensed landfill regulated pursuant to Part 115:	No
Licensed hazardous waste treatment, storage, or disposal facility regulated pursuant to Part 111:	No
Date All Appropriate Inquiry (AAI) Report or Phase I Environmental Assessment Report completed:	03/03/2026
Date Baseline Environmental Assessment Report conducted:	03/11/2026
Date submitter first became the owner:	03/18/2026
Date submitter first became the operator:	03/18/2026
Date submitter first became the operator (if prior to ownership):	
Anticipated date of becoming the owner for prospective owners:	
Anticipated date of becoming the operator for prospective operators:	
If former owner or operator of this property, prior dates of being the owner or operator:	
Is the property at which the BEA was conducted a facility as defined by Section 20101(1)(s) or a Property as defined by Section 21303(d)?:	Yes
Was the All Appropriate Inquiry (AAI) completed in accordance with Section 20101(1)(f) and or 21302(1)(b)?:	Yes
Was the BEA, including the sampling, conducted either prior to or within 45 days of the date of becoming the owner, operator, or of foreclosure, whichever is earliest?:	Yes
Is this BEA being submitted to the department within 6 months of the submitter first becoming the owner or operator, or foreclosing?:	Yes
Does the BEA provide sufficient rationale to demonstrate that the data is reliable and relevant to define conditions at the property at the time of purchase, occupancy, or foreclosure, even if the BEA relies on studies of data prepared by others or conducted for other purposes?:	Yes

Does this BEA contain the legal description of the property addressed by the BEA?:	Yes
Does this BEA contain the environmental analytical results, a scaled map showing the sample locations, and the basis for the determination that the property is a facility as defined by Section 20101(1)(s) or the basis for the determination that the property is a Property as defined by Section 21303(d)?:	Yes

ACKNOWLEDGEMENTS

This Baseline Environmental Assessment (BEA) was submitted to EGLE, RRD pursuant to Section 20126(1)(c) of Part 201, Environmental Remediation and/or Section 21323a(1)(b) of Part 213, Leaking Underground Storage Tanks, of the Natural Resources and Environmental Protection Act, 1994 PA 451, as amended (NREPA). A BEA is submitted for the purpose of establishing an exemption to liability for a new owner or operator of property that has been demonstrated to be a facility or property as defined by Section 20101(1)(s) of Part 201, Environmental Remediation and/or property as defined by Section 21303(d) of Part 213, Leaking Underground Storage Tanks, of the NREPA. Pursuant to Sections 20126(1)(c) and 21323a(1)(b), the conditions of this exemption require the legal entity to disclose the BEA to a subsequent purchaser or transferee of the property.

The BEA is only for the legal entity and property or properties identified on the BEA Submittal Form and in the BEA that have been demonstrated to be a facility. Each new legal entity that becomes the owner or operator of this facility must submit their own BEA. EGLE is not making any findings about whether the submitter is liable or is eligible to submit. The submitted BEA does not alter liability with regard to a subsequent release, threat of release, or exacerbation of existing conditions that is the responsibility of the legal entity submitting the BEA.

EGLE does not review BEAs to determine the adequacy of the submittal. The Volatilization to Indoor Air Pathway (VIAP) Screening Levels (SLs) may be proposed as site-specific criteria when used to determine that a property is or contains a facility or site. EGLE's approval of these numeric site-specific criteria is required. Since the BEA has not been reviewed, if the BEA relied upon the VIAP SLs then their use within the BEA is approved only for the purpose of confirming the status of the property as a facility under Part 201 or a site under Part 213.

The legal entity, as the owner and/or operator of a facility or property, may have Due Care responsibilities under Section 20107a of Part 201, Environmental Remediation and/or Section 21304c of Part 213, Leaking Underground Storage Tanks, of the NREPA. The legal entity may also have responsibility under applicable state and federal laws, including, but not limited to, Part 201, Environmental Remediation; Part 111, Hazardous Waste Management; Part 211, Underground Storage Tank Regulations; Part 213, Leaking Underground Storage Tanks; Part 615, Supervisor of Wells, of the NREPA; and the Michigan Fire Prevention Code, 1941 PA 207, as amended. An owner or operator of contaminated property has an obligation to assure the property is safe for the intended use and is protective of the public health and safety.

Pursuant to Section 20112a(6) of Part 201, Environmental Remediation, the property(s) identified in the BEA will be placed on the inventory of facilities if not already present, which is updated daily and posted on EGLE's website: [RIDE - Inventory of Facilities](#).

DISCLAIMER

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Baseline Environmental Assessment
Vacant Property
10455 and 10635 Textile Road
Ypsilanti, Washtenaw County, Michigan 48197

March 11, 2026

Prepared for:

The Regents of the University of Michigan
U-M Environment, Health & Safety
1239 Kipke Drive
Ann Arbor, Michigan 48109-1010

Prepared by:

Apex Companies, LLC
46555 Humboldt Drive, Suite 103
Novi, Michigan 48377

Apex Project No. UNI092-0309031-25011122
EP3 Project No. 00000-439



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**Baseline Environmental Assessment
for
Vacant Property
10455 and 10635 Textile Road
Ypsilanti, Washtenaw County, Michigan 48197**

1.0 INTRODUCTION AND DISCUSSION

Apex Companies, LLC (Apex) prepared this Baseline Environmental Assessment (BEA) on behalf of the Regents of the University of Michigan, as the prospective owner and operator of the vacant property located at 10455 and 10635 Textile Road in Ypsilanti (Washtenaw County), Michigan (“subject property”). The Regents of the University of Michigan will become the owner and operator of the subject property on March 18, 2026. See **Figure 1** for a scaled map showing the site location and **Figure 2** for a site vicinity map.

This BEA is based on the results of subsurface investigation conducted at the subject property in August 2025. The subject property is classified as a “facility” (as defined by Part 201 of the Natural Resources and Environmental Protection Act [1994 PA 451] as amended) due to the presence of metals (arsenic, chromium, and silver) in soil at concentrations exceeding generic residential land-use cleanup criteria (GRCC) as published by the Michigan Department of Environment, Great Lakes and Energy (EGLE), dated October 12, 2023.

This BEA was prepared in accordance with the requirements for BEAs provided by EGLE in its document, Contents of BEA Report (EQP 4025), dated September 2024.

1.1 Owner and Operator Information

The prospective owner/operator of the subject property is:

Regents of the University of Michigan
EHS Department
1239 Kipke Drive
Ann Arbor, Michigan 48109-1010

1.2 Intended Use of Property

The intended use for the subject property is for future redevelopment.

1.3 Executive Summary of Phase I Environmental Site Assessment

Apex Companies, LLC (Apex) was retained to conduct a Phase I Environmental Site Assessment (“ESA” or “Assessment”) of the subject property. The findings of the assessment are presented in the following report:

- *Phase I Environmental Site Assessment Update, Vacant Property, 10455 and 10635 Textile Road, Ypsilanti, Michigan, dated March 3, 2026*

The subject property is comprised of two parcels of land (K-11-24-400-006 and K-11-24-400-007). The approximately 118.474-acre subject property is located in an industrial, commercial, and residential setting and is developed with a railroad spur in the southeastern portion with concrete pads and footings associated with a former farmstead in the south-central portion of the site.

The historical research presented in this Assessment has established the obvious uses of the subject property since 1902. In addition, information on historical uses of adjacent properties was also obtained.

The subject property was developed with a farmstead in the central portion of the site, along Textile Road by 1902. The northern portion of the property was occupied by wetlands and the Huron River with open water/wetlands along the eastern property boundary, and the remaining portions of the property utilized for agricultural purposes (i.e., non-orchard row crops). By 1963, the southern portion of the property was heavily wooded and the farmstead was no longer visible. A railroad spur was constructed along the southeastern property boundary with a spur to the eastern adjacent property by 1973. Dirt trails were noted across the subject property at that time. Portions of the site appear to be heavily wooded in 2005 with an area cleared from the southwestern corner of the property towards the north-central area of the property by 2018. The subject property has remained similar since that time.

Adjacent properties were developed for primarily agricultural use with orchard and non-orchard row crops by at least 1937. Ford Lake is present to the northwest, the Huron River to the west, north, and northeast, and Belleville Lake to the northeast.

The western adjacent property was developed with a residential-like structure in the southwestern portion of the site by 1902 and appeared in use for agricultural purposes (i.e., non-orchard row crops), including a farmstead, by at least 1937. The farmstead was no longer apparent by 1963 and was improved with a baseball field in the southeastern portion of the property by 1983. By 2005, the baseball field was no longer in use and the property reverted to vacant land.

An industrial structure was present on the southern adjoining property (10885 Textile Road), at the northwestern corner of Rawsonville and Textile Roads, by 1967. The southern adjoining property was occupied by various paper companies and moving and storage businesses from at least 1976 to 2024.

An apparent industrial structure has been present on the southern adjacent property, beyond Textile Road, since at least 1999 and has been occupied by Georgia Pacific Corp (2000-2012) and Blue Links Corp (2016).

Construction activities were noted on the southwestern adjacent property by 1956 and a large manufacturing facility was present by 1963. The southern adjacent property was identified as Ford Motor Co/Ford Rawsonville Plant between 2000 and 2022 in the city directories; however, additional research indicated that Ford Motor Co. has occupied the property since development in 1956.

Apex identified the following REC associated with the subject property:

- A subsurface investigation was conducted to address the following RECs identified in the August 2025 Phase I ESA:
 - The presence of a railroad spur in the southeastern portion of the subject property. Contamination may be present from creosote and other materials used in track construction and maintenance. Additionally, oils and heavy metals may be present from track usage.
 - Slag was identified in the vicinity of the railroad spur in the southeastern portion of the subject property and may contain heavy metals.
 - The presence of an abandoned, rusted truck in the wooded area. It is unknown if fluids remained in the engine and/or gas tank when the truck was abandoned or if any of those fluids may have leaked to the ground surface.

- Previous investigations conducted in association with the southern adjacent property (10885 Textile Road) identified the presence of soil and groundwater contamination (i.e., VOCs, PNAs, and metals) at concentrations exceeding Michigan Department of Environment, Great Lakes, and Energy (EGLE) generic residential cleanup criteria (GRCC), as well as the volatilization to indoor air pathway (VIAP) screening levels (SLs). Groundwater is expected to flow from the site to the north, towards the subject property.

Based on the results of the subsurface investigation, metals (arsenic, chromium, and silver) were detected in soil at concentrations exceeding generic residential land-use cleanup criteria (GRCC) as published by the Michigan Department of Environment, Great Lakes and Energy (EGLE), dated October 12, 2023. Therefore, the subject property was classified as a “facility” (as defined by Part 201 of the Natural Resources and Environmental Protection Act [1994 PA 451] as amended.

1.4 Exceptions to ASTM E1527-21

There were no exceptions to the ASTM E1527-21 standard noted in the Phase I ESA.

1.5 Data Gaps in Phase I ESA

The ASTM Standard requires the ESA identify the following: 1) obvious uses of the subject property since 1940 or first development, whichever is earlier; and 2) significant “data gaps” which affect the ability of the Environmental Professional to identify RECs. A data gap by itself is not inherently significant. The report is also to include information on the sources consulted to address the data gaps.

Per ASTM E1527-21, review of standard historical sources at less than approximately five-year intervals are not required by this practice. If the specific use of the property appears unchanged over a period longer than five years, then it is not required to research the use during that period. Data gaps of greater than five years were identified. None of these data gaps are considered significant.

1.6 Subsurface Investigation

1.6.1 Discussion of Sampling

In response to concerns identified in the August 2025 Phase I ESA, Apex conducted a subsurface investigation at the subject property. The findings of the investigation are presented below.

On August 12 and August 14, 2025, Apex:

Soil Boring Investigation

- Arranged for a public utility locate through MISS-DIG.
- Advanced seven soil borings (i.e., ASB-1 through ASB-7) using a hand auger to a maximum depth of 10 feet below ground surface (bgs).
- Collected soil samples continuously from each soil boring and screened each sample with a photoionization detector (PID) for the possible presence of volatile organic compounds (VOCs).
- Collected groundwater samples from two of the soil boring locations.
- Submitted seven soil samples and two groundwater samples to Bio-Chem Laboratories, inc. (Bio-Chem) in Grand Rapids, Michigan for analysis of one or more of the following: VOCs, polynuclear aromatics hydrocarbons (PNAs), polychlorinated biphenyls (PCBs), and/or Michigan metals (arsenic, barium, cadmium, chromium, copper, lead, mercury, selenium, silver, and zinc).

- Compared the analytical results to Michigan Public Act 451, Part 201 GRCC published by EGLE, dated October 12, 2023. Additionally, the analytical results were compared to the EGLE Residential and Nonresidential Volatilization to Indoor Air (VIAP) Screening Levels (SLs), dated February 2024, which are not promulgated. This comparison was conducted on a voluntary basis by U-M for evaluation of the vapor intrusion pathway.

Soil Gas Vapor Investigation

- Installed one-inch soil gas vapor implant, attached to ¼" tubing, in one of the soil borings (ASB-1) to a depth of 5 feet. The implant was installed with at least a 2-foot separation from the water table. The soil gas vapor implant was left in place for over 24 hours prior to sampling.
- Conducted leak testing to check for communication between the ground surface and the implant.
- Collected one soil gas sample in a certified clean 1-liter canister equipped with laboratory calibrated flow regulation device.
- Submitted one soil gas sample to Merit Laboratory in Lansing, Michigan for analysis of VOCs.
- Compared the soil gas analytical results to the EGLE Residential and Nonresidential VIAP SLs, dated February 2024, which are not promulgated.

A summary of the soil borings is presented in **Table 1**. **Figure 3** shows the locations of the soil borings and the soil gas sampling point.

TABLE 1
Summary of Sampling
Sampling Date: August 12 and 14, 2025

Boring	Boring Location	Boring Depth (feet)	Max PID Reading (ppm)	No. of Soil Samples Selected for Analysis	Groundwater Encountered	Soil Sample Depths (feet)
ASB-1	Southeastern portion of the property, near southern adjoining property with soil and groundwater contamination	7.5	272	1	No	0.5-2.5
ASB-2	Southeastern portion of the property, near southern adjoining property with soil and groundwater contamination	10	0.0	1	Yes	1.0-3.0
ASB-3	South-central portion of the property, near southern adjoining property with soil and groundwater contamination	6	0.0	1	Yes	2.0-4.0
ASB-4	Central portion of the property, near identified slag-like material	3	0.0	1	No	1.5-2.5
ASB-5	Southern portion of the property, near the railroad spur	4	0.1	1	No	1.0-3.0

Boring	Boring Location	Boring Depth (feet)	Max PID Reading (ppm)	No. of Soil Samples Selected for Analysis	Groundwater Encountered	Soil Sample Depths (feet)
ASB-6	Southern portion of the property, near the railroad spur	4	0.1	1	No	1.0-3.0
ASB-7	Central portion of the property, near abandoned truck and car chassis	2	--	1	No	0.5-1.5

During drilling, Apex generally observed the following:

- The presence of a brown to red/brown, silty sand below the topsoil to depths of 4 to 6 feet bgs. The silty sand is underlain by grey/brown, coarse-grained sand to the maximum depths investigated.
- The following visible or olfactory evidence of contamination was noted:
 - Fill soil in ASB-2 to 3 feet bgs
 - Slag-like material in Soil Boring ASB-4 to at least 3 feet bgs, the final depth of the boring
- Groundwater was encountered in two of the Soil Borings, ASB-2 and -3, at depths of approximately 8.5 and 4.5 feet bgs, respectively.

Soil boring logs are presented in **Appendix A**. It should be noted that a soil boring log was not generated for Soil Boring ASB-7 as the boring was completed to a shallow depth of 2 feet.

Sample Collection and Preservation

Apex selected seven soil samples and two groundwater samples from the soil borings on the subject property for laboratory analyses. Additionally, one soil vapor sample was collected from one soil boring (ASB-1).

Soil. A hand auger was used to advance the boreholes to a maximum depth of approximately 10 feet. Soil samples were extracted from the borings from ground surface to the final depths of the borings.

Apex visually inspected the soil samples from each boring for indications of contamination and screened the samples with a PID. Apex analyzed the soil samples that displayed visible and/or odorous evidence of contamination or which represented the most likely zone of contamination, if visible or odorous evidence of contamination was not observed.

The soil samples were collected in laboratory-grade containers and preserved and stored following procedures outlined in United States Environmental Protection Agency (USEPA) Publication SW-846, Testing Methods for Evaluating Solid Waste. The samples were transported via courier under chain-of-custody procedures in an ice-cooled container to Bio-Chem Laboratories, inc. (Bio-Chem) in Grand Rapids, Michigan.

Soil samples analyzed for VOCs were collected and preserved in the field with methanol in accordance with USEPA Method 5035.

Groundwater. To allow for collection of groundwater samples, Apex installed a temporary monitoring well in two of the soil borings. The temporary wells were constructed using threaded 1-inch-diameter polyvinyl chloride (PVC) casing and 5-foot-long sections of PVC well screen. The well screen had a slot thickness of 0.01 inch.

Apex developed the temporary monitoring wells by evacuating groundwater from the well using a peristaltic pump and disposable tubing. After sampling, the PVC wells were removed from the boring and the borings were backfilled with a mixture of soil cuttings.

The groundwater samples intended for the analysis of VOCs and metals were collected and preserved in the field with hydrochloric acid and nitric acid, respectively. Apex used sample jars that the supplier had certified as being specially cleaned using procedures specified by the USEPA to limit the concentrations of these types of contaminants. The groundwater samples were not filtered.

During sampling, Apex visually examined the groundwater samples for visible and olfactory evidence of contamination. Apex did not note evidence of contamination.

Equipment Decontamination. Apex cleaned the sampling equipment before advancing each borehole utilizing clean water with Liquinox® soap.

Soil Vapor. The soil gas vapor implant was installed by in the soil boring with at least a 2-foot separation from the water table and was left in place for over 24 hours prior to sampling.

Prior to sampling, leak testing was conducted at the soil gas vapor location to check for communication between the ground surface and the Vapor Pin® at depth. A helium shroud was placed over the sampling apparatus and filled with at least 10 percent (%) helium. A helium detector was utilized to verify that there is no helium within the sampling apparatus.

The soil gas sample was collected in accordance with the MDEQ (now EGLE) Standard Operating Procedures (SOPs) dated February 1, 2013, as provided in the MDEQ Guidance Document for the Vapor Intrusion Pathway, dated May 2013. Each sample was collected in a 1-liter canister over a period of approximately 6 to 7 minutes.

1.6.2 Laboratory Analysis

Apex submitted seven soil samples and two groundwater samples for analysis of one or more of the following: VOCs using USEPA Method 8260D, PNAs or SVOCs using USEPA Method 8270C, PCBs using USEPA Method 8082, and Michigan metals using USEPA Methods 6010B, 7471A, and 7742. One soil gas sample was submitted for the analysis of VOCs using TO-15.

1.6.3 Known Contamination

Based on the analysis of seven soil samples and two groundwater samples, metals were detected in soil at concentrations above the laboratory method detection limits (MDLs). VOCs, PCBs, and PNAs, were not detected above MDLs in the soil or groundwater samples. VOCs detected in the soil gas sample were above MDLs but below the VIAP SLs. Results exceeding EGLE Part 201 GRCC in soil samples exceeding Michigan GRCC, are summarized below.

Soil Analytical Results. The following analytes were detected in soil samples at concentrations exceeding GRCC:

Metals. Metals were detected in each of the soil borings at concentrations exceeding their respective MDLs.

The following metals were detected at concentrations which exceeded GRCC:

- Arsenic was detected in one soil sample (ASB-3 [2-4 feet]) at a concentration of 7,100 µg/kg exceeding the statewide default background level (SDBL), as well as the GRCC for DWP and GSIP. Additionally, arsenic was detected in two soil samples (ASB-1 [0.5-2.5 feet] and ASB-4

[1.5-2.5 feet]) concentrations of 4,700 and 5,800 µg/kg, respectively, exceeding the GRCC for DWP and GSIP, but below the SDBL.

- Silver was detected in one soil sample (ASB-5 [1-3 feet]) at a concentration of 160 µg/kg exceeding the GRCC for GSIP, but below the SDBL.
- Total chromium was detected in all seven of the soil samples (ASB-1 [1.5-3.5 feet], ASB-2 [1-3], ASB-3 [2-4], ASB-4 [1.5-2.5 feet], ASB-5 [1-3 feet], ASB-6 [1-3feet], and ASB-7 [0.5-1.5]) at concentrations ranging from 4,100 to 10,000 µg/kg, exceeding the hexavalent chromium criteria for GSIP. However, there is no reason to suspect that hexavalent chromium is present at the property.

Groundwater Analytical Results. No analytes were detected in groundwater samples at concentrations exceeding GRCC.

Soil Gas Analytical Results. Several VOCs were detected in the soil gas sample at concentrations above the laboratory reporting limits; however, concentrations did not exceed the Residential or Nonresidential VIAP SLs.

Tables 2 through 4 summarize the detectable analytical results for soil, groundwater, and soil gas compared to current Part 201 GRCC, dated October 12, 2023, and EGLE VIAP SLs, dated February 2024. Detailed analytical results are presented in **Appendix A**. **Figure 4** shows the locations of contaminants exceeding GRCC.

1.9 Basis for Classifying Property as a “Facility”

Based on Apex’s evaluation, the subject property is classified as a “facility” (as defined by Part 201 of Michigan Public Act 451) and the submitter is eligible for exemption from liability for existing contamination pursuant to Section 20126(1)(c) of 1994 PA 451, Part 201, as amended.

The subject property is classified as a “facility” due to the presence of metals (arsenic, chromium, and silver) in soil at concentrations exceeding GRCC.

Table 2
Summary of Soil Analytical Results

10455 and 10635 Textile Road - Ypsilanti, Michigan
Apex Project No. UNI092-0309031-25011122

Sample Identification (depth in feet)	ASB-1	ASB-2	ASB-3	ASB-4	ASB-5	ASB-6	ASB-7	EGLE Residential Cleanup Criteria **						EGLE Soil Saturation Concentration Screening Level	Residential VIAP Screening Levels	Nonresidential VIAP Screening Levels
	(0.5-2.5)	(1-3)	(2-4)	(1.5-2.5)	(1-3)	(1-3)	(0.5-1.5)	Statewide Default Background Levels	Drinking Water Protection	Groundwater Surface Water Interface Protection	Volatilization to Indoor Air Inhalation	Inhalation (Ambient or Particulate)	Direct Contact			
Collection Date	8/14/2025	8/14/2025	8/14/2025	8/14/2025	8/14/2025	8/14/2025	8/12/2025									
Collection Method	Grab															
Concentration (µg/kg)																
VOCs	ND	ND	ND	ND	ND	ND	ND	NE	Vary	Vary	Vary	Vary	Vary	Vary	Vary	Vary
PNAs	ND	ND	ND	ND	ND	ND	ND	NE	Vary	Vary	Vary	Vary	Vary	Vary	Vary	Vary
PCBs	--	--	--	ND	--	--	--	NE	NLL	NLL	3,000,000	245,000	4,000	NE	DATA	DATA
Metals																
Arsenic (B)	4,700	4,600	7,100	5,800	3,500	4,400	2,900	5,800	4,600	4,600	NLV	720,000	7,600	NE	NE	NE
Barium (B)	16,000	10,000	19,000	53,000	10,000	14,000	20,000	75,000	1,300,000	790,000* X	NLV	330,000,000	37,000,000	NE	NE	NE
Cadmium (B)	200	<200	<200	<200	<200	<200	<200	1,200	6,000	5,400* X	NLV	1,700,000	550,000	NE	NE	NE
Chromium - Total (B,H)	10,000	5,400	10,000	4,100	5,800	7,300	6,900	18,000	1,000,000,000 D	4,600,000,000* X	NLV	330,000,000	790,000,000	NE	NE	NE
Chromium - Hexavalent								NE	30,000	3,300	NLV	260,000	2,500,000	NE	NE	NE
Copper (B)	12,000	11,000	8,900	15,000	9,000	9,800	--	32,000	5,800,000	120,000*	NLV	130,000,000	20,000,000	NE	NE	NE
Lead (B)	6,900	3,600	7,300	2,000	2,800	4,500	6,600	21,000	700,000	7,700,000* X	NLV	100,000,000	400,000	NE	NE	NE
Mercury (B)	<50	<50	<50	<50	<50	<50	<50	130	1,700	50 M	48,000	52,000	160,000	NE	22 (M)	390
Selenium (B)	<200	<200	<200	<200	<200	<200	<200	410	4,000	400	NLV	130,000,000	2,600,000	NE	NE	NE
Silver (B)	<100	<100	<100	<100	160	<100	<100	1,000	4,500	100 M	NLV	6,700,000	2,500,000	NE	NE	NE
Zinc (B)	30,000	21,000	24,000	3,100	16,000	19,000	--	47,000	2,400,000	260,000*	NLV	NLV	170,000,000	NE	NE	NE

** Part 201 Generic Cleanup Criteria and Screening Levels, dated October 12, 2023

VIAP Screening Levels, dated February 2024

µg/kg = micrograms per kilogram or parts per billion (ppb)

EGLE = Michigan Department of Environment, Great Lakes, and Energy

VIAP = Volatilization to Indoor Air Pathway

VOCs = volatile organic compounds

PNAs = polynuclear aromatic hydrocarbons

PCBs = polychlorinated biphenyls

-- = not analyzed

< = limit of detection for sample

ND = not detected above laboratory reporting limits (see laboratory reports for a complete list of compounds)

NLL = hazardous substance is not likely to leach under most soil conditions

NLV = hazardous substance is not likely to volatilize under most conditions

NE = not established

B = Background may be substituted if higher than the calculated cleanup criterion.

D = calculated criterion exceeds 100%, hence it is reduced to 100% (i.e., 1.0E+9 ppb)

H = If analytical data are provided for total chromium only, they shall be compared to the cleanup criteria for Cr VI

* = calculated criterion based on the G footnote (G = GSI criterion is pH or hardness dependent) based on a hardness for the Huron River at Ann Arbor, Michigan of 258 mg/L as CaCO3, which was obtained from the U.S. Geological Survey

M = calculated criterion is below the analytical Target Detection Limit (TDL), therefore, the criterion defaults to the TDL

X = the GSI criterion shown is not protective for surface water that is used as a drinking water source

DATA = Insufficient physical chemical parameters to calculate VIAP screening level for specified media. If detections are present in specified media, health-based soil vapor value should be used to evaluate risk.

Yellow Shaded/Bold typeface indicates that concentration exceeds background (if applicable) and one or more of the relevant cleanup criteria or screening level

Blue Shaded/Bold typeface indicates that concentration exceeds one or more of the relevant cleanup criteria or screening level.

Gray Shaded indicates that the criterion or screening level has been exceeded



Table 3
Summary of Groundwater Analytical Results

10455 and 10635 Textile Road - Ypsilanti, Michigan
Apex Project No. UNI092-0309031-25011122

Sample Identification	ASB-2	ASB-3	EGLE Residential Cleanup Criteria**			Residential	Nonresidential
Depth to Water	10 feet	7.5 feet	Drinking Water	Groundwater	Groundwater	VIAP Screening Levels	VIAP Screening Levels
Collection Date	8/14/2025	8/14/2025		Surface Water	Volatilization to		
Collection Method	Temporary Monitoring Well			Interface	Indoor Air		
Concentration (µg/L)							
VOCs	ND	ND	Vary	Vary	Vary	Vary	Vary
PNAs	ND	ND	Vary	Vary	Vary	Vary	Vary
Metals							
Arsenic	<5.0	<5.0	10 A	10	NLV	NA	NA
Barium	<100	<100	2,000 A	1,200*	NLV	NA	NA
Cadmium	<0.5	<0.2	5.0 A	2.5* X	NLV	NA	NA
Chromium (H)	<10	<10	100 A	11	NLV	NA	NA
Lead	<3.0	<3.0	4.0 L	14* X	NLV	NA	NA
Mercury	<0.2	<0.2	2.0 A	0.0013	56 S	2.5	7.4
Selenium	<5.0	<5.0	50 A	5.0	NLV	NA	NA
Silver	<0.2	<0.2	34	0.2 M	NLV	NA	NA
Zinc	<20	<20	2,400	260*	NLV	NA	NA

** Part 201 Generic Cleanup Criteria and Screening Levels, dated October 12, 2023

µg/L = micrograms per Liter or parts per billion (ppb)

EGLE = Michigan Department of Environment, Great Lakes, and Energy

VIAP = Volatilization to Indoor Air Pathway (Groundwater Not In Contact)

VOCs = volatile organic compounds

PNAs = polynuclear aromatic hydrocarbons

-- = not analyzed

< = limit of detection for sample

NA = criteria not available

ND = not detected

NLV = hazardous substance is not likely to volatilize under most conditions

A = Criterion is the State of Michigan drinking water standard established pursuant to Section 5 of 1976 PA 399, MCL 325.1005.

* = Calculated criterion based on the G footnote (G = GSI criterion is pH or hardness dependent) based on a generic hardness for southeastern Michigan of 258 mg/L as CaCO3, which was obtained from MDEQ Op Memo RRD No. 5.

L = Criteria for lead are derived using a biologically based model, and not calculated using assumptions specified in pathway-specific rules.

M = Calculated criterion is below the analytical Target Detection Limit (TDL), therefore, the criterion defaults to the TDL.

S = Criterion defaults to the hazardous substance-specific water solubility limit.

X = The GSI criterion shown is not protective for surface water that is used as a drinking water source.



Table 4
Summary of Soil Gas Analytical Results

10455 and 10635 Textile Road - Ypsilanti, Michigan
Apex Project No. UNI092-0309031-25011122

Sample Identification	SG-1	Residential VIAP Screening Levels	Nonresidential VIAP Screening Levels
Collection Date	8/15/2025		
Collection Method	Grab		
Concentration (µg/m3)			
VOCs			
1,2,4-Trimethybenzene	25	2,100	6,100
Ethylbenzene	74	340	1,600
Toluene	11	170,000	250,000
Xylenes	820	7,600	22,000
Other VOCs	ND	Vary	Vary

Volatilization to Indoor Air Pathway (VIAP) Screening Levels, dated February 2024

µg/m3 = micrograms per cubic meter

EGLE = Michigan Department of Environment, Great Lakes, and Energy

VOCs = volatile organic compounds

ND = not detected above laboratory reporting limits (see laboratory reports for a complete list of compounds)



2.0 PROPERTY INFORMATION

According to available documentation:

- The subject property was historically developed with a farmstead and agricultural purposes from at least 1902 to the 1950s, with wetlands and the Huron River along the eastern portion. By the 1960s, the farmstead was no longer noted and the property was heavily wooded.
- The subject property consists of two parcels of land (Parcel No. K-11-24-400-006 and Parcel No. K-11-24-400-007) totaling approximately 118.474 acres.

A survey map for the subject property is presented as **Appendix B**.

Photographs of the subject property taken on January 22, 2026, are included in the Phase I ESA report, included as **Appendix C**.

2.1 Legal Description and Survey Map

The legal description and survey map for the subject property are presented in **Appendix B**.

2.2 Scaled Site Map

A scaled site map showing the subject property is presented in **Appendix B**.

2.3 Map of Surrounding Area

Maps showing the location of the subject property and the surrounding properties are presented as **Figures 1 and 2**. The area surrounding the subject property is primarily used for residential, commercial, and industrial purposes as summarized below:

North		
Company/Facility Name	Address	Type/Relevant Observations (if any)
Huron River		
Rawsonville Elementary School	3110 Grove Road	School / None noted
Residential	Various	None noted
Ypsilanti Community Utility Authority	3280 Snow Road	Utility buildings / See Section 6.0 for additional information

Northeast		
Company/Facility Name	Address	Type/Relevant Observations (if any)
Residential	Various	None noted
Belleville Lake		

East		
Company/Facility Name	Address	Type/Relevant Observations (if any)
Rawsonville Road		
Vacant property		None noted

East		
Company/Facility Name	Address	Type/Relevant Observations (if any)
Rawsonville Road		
Residential condos	Various	None noted
Belleville Lake		

Southeast		
Company/Facility Name	Address	Type/Relevant Observations (if any)
Textile Road		
Residential	Various	None noted
Victory Lane Quick Oil Change	51300 West Huron River Drive	

South		
Company/Facility Name	Address	Type/Relevant Observations (if any)
LG Energy Solutions	10885 Textile Road	Industrial / LG is a designer and manufacturer of lithium-ion batteries for electric vehicles; however, it is unclear what operations are conducted at this location. See Section 6.0 for additional information.
Textile Road		
New Thai Wheel Manufacturing	6101 McKean Road	Auto parts manufacturing/ None noted

Southwest		
Company/Facility Name	Address	Type/Relevant Observations (if any)
Textile Road		
Ford Rawsonville Plant	10300 Textile Road	Automotive manufacturing / See Section 6.0 for additional information.

West		
Company/Facility Name	Address	Type/Relevant Observations (if any)
Huron River		
Vacant land	10221 Textile Road	Vacant / See Section 6.0 for additional information.
South Hydro Park	10221 Textile Road	None noted
North Hydro Park	2599 Bridge Road	None noted

2.4 Property Location

The subject property is located at 10455 and 10635 Textile Road in Ypsilanti (Washtenaw County), Michigan 48197 (refer to **Figure 1**). The subject property includes approximately 118.474 acres and is comprised of two parcels.

2.5 Spatial Information

The County and City/Village/Township are as follows:

Washtenaw County – City of Ypsilanti

The section, township, and range of the property are as follows:

Township 3 South, Range 7 East, Section 24

The latitude and longitude at the center of the subject property, as provided by Environmental Risk Information Services, is as follows:

Latitude: 42.20715591

Longitude: -83.54920223

3.0 FACILITY STATUS

The information that documents the environmental conditions of the property, including soil boring logs and the results of the soil, groundwater, and soil gas laboratory analyses, are included as **Appendix A**.

3.1 Table of Hazardous Substances

Table 5 lists the hazardous substances that have been detected at the subject property at concentrations exceeding generic residential cleanup criteria.

TABLE 5
Contaminant Concentrations Exceeding Generic Residential Cleanup Criteria

SOIL			
Contaminant	CAS Number	Maximum Concentration (µg/kg)	Locations of Exceedances
Arsenic	7440-38-2	7,100 ASB-3 (2-4)	ASB-1 (0.5-2.5) ASB-3 (2-4) ASB-4 (1.5-2.5)
Chromium	7440-47-3	10,000 ASB-1 (0.5-2.5), ASB-3 (2-4)	ASB-1 (0.5-2.5), ASB-2 (1-3), ASB-3 (2-4), ASB-4 (1.5-2.5), ASB-5 (1-3), ASB-6 (1-3), ASB-7 (0.5-1.5)
Silver	7440-22-4	160 ASB-5 (1-3)	ASB-5 (1-3)

3.2 Laboratory Report

Please refer to **Appendix A** for the laboratory analytical results and chain-of-custody documents.

4.0 IDENTIFICATION OF AUTHOR

This BEA was prepared by:

Kellie Wing
Program Manager
Apex Companies, LLC
49124 Wixom Tech Drive
Wixom, Michigan 48393
Phone: (248) 973-1640
kellie.wing@apexcoss.com

Ms. Wing has a Bachelor of Science Degree in Civil Engineering and has over 28 years of professional environmental consulting experience in Michigan. Ms. Wing has conducted over a hundred BEAs in the State of Michigan.

5.0 ASTM PHASE I ENVIRONMENTAL SITE ASSESSMENT

In February 2026, Apex conducted a Phase I ESA of the subject property. The results of this assessment are presented in the following report:

- *Phase I Environmental Site Assessment Update, Vacant Property, 10455 and 10635 Textile Road, Ypsilanti, Michigan, dated March 3, 2026*

A copy of this report is presented in **Appendix C**.

6.0 REFERENCES

Apex utilized the following references during preparation of this BEA:

- Contents of BEA Report, EGLE, September 2024
- EGLE Part 201 Generic Cleanup Criteria and Screening Levels, dated October 12, 2023
- EGLE Volatilization to Indoor Air Pathway Screening Levels, dated February 2024
- *Phase I Environmental Site Assessment Update, Vacant Property, 10455 and 10635 Textile Road, Ypsilanti, Michigan, dated March 3, 2026*

**Baseline Environmental Assessment
for
Vacant Property
10455 and 10635 Textile Road
Ypsilanti, Washtenaw County, Michigan 48197**

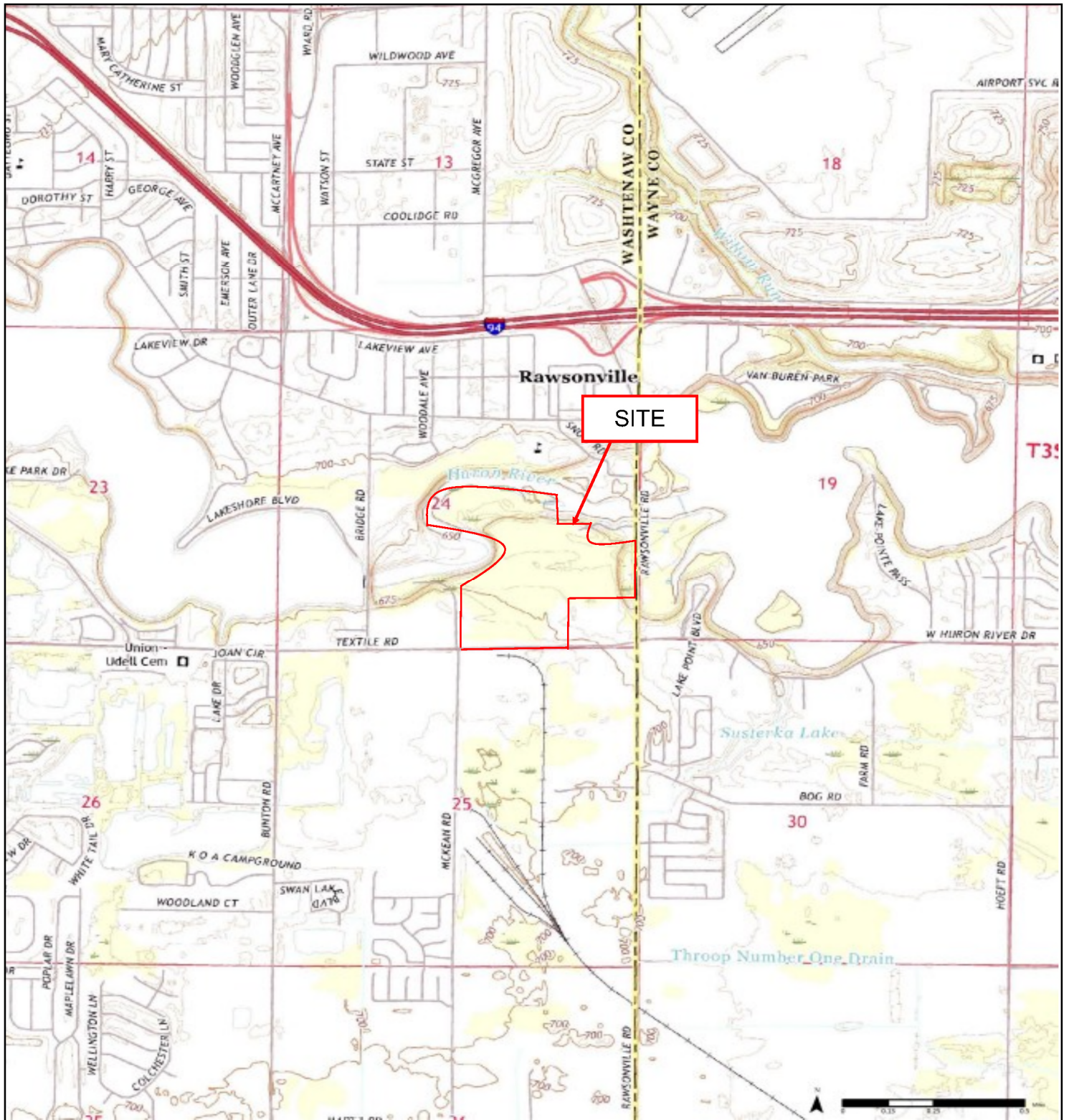
Submitters: The Regents of the University of Michigan

Apex Companies Project No. UNI092-0309031-25011122

Limitations

The information and opinions rendered in this report are exclusively for use by the University of Michigan and the Michigan Department of Environment, Great Lakes, and Energy. Apex Companies, LLC will not distribute or publish this report without the University of Michigan's consent except as required by law or court order. The information and opinions are given in response to a limited assignment and should be implemented only in light of that assignment. Apex Companies, LLC accepts responsibility for the competent performance of its duties in executing the assignment and preparing reports in accordance with the normal standards of the profession but disclaims any responsibility for consequential damages.

FIGURES



PORTION OF 7.5-MINUTE
(TOPOGRAPHIC) MAP
UNITED STATES DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

YPSILANTI EAST QUADRANGLE
MICHIGAN
(2019)



SCALE 1 : 24,000

DATE JUNE 2025

PRJ NO. 25008938

SITE LOCATION MAP

10635 TEXTILE ROAD
YPSILANTI, MICHIGAN



FIGURE

1



LEGEND

— SUBJECT PROPERTY BOUNDARY

SCALE IN FEET

0 250 500 1,000
MAP DATA ©2026 GOOGLE

CHECK BY	KW
DRAWN BY	JL
DATE	2/17/2026
SCALE	AS SHOWN
CAD NO.	UNI25011122b
PRJ NO.	UNI092-0309031-25011122

SITE VICINITY MAP

10635 TEXTILE ROAD
YPSILANTI, MICHIGAN



FIGURE

2



LEGEND

— SUBJECT PROPERTY BOUNDARY

SCALE IN FEET



CHECK BY	KW
DRAWN BY	JL
DATE	2/17/2026
SCALE	AS SHOWN
CAD NO.	UNI25011122b
PRJ NO.	UNI092-0309031-25011122

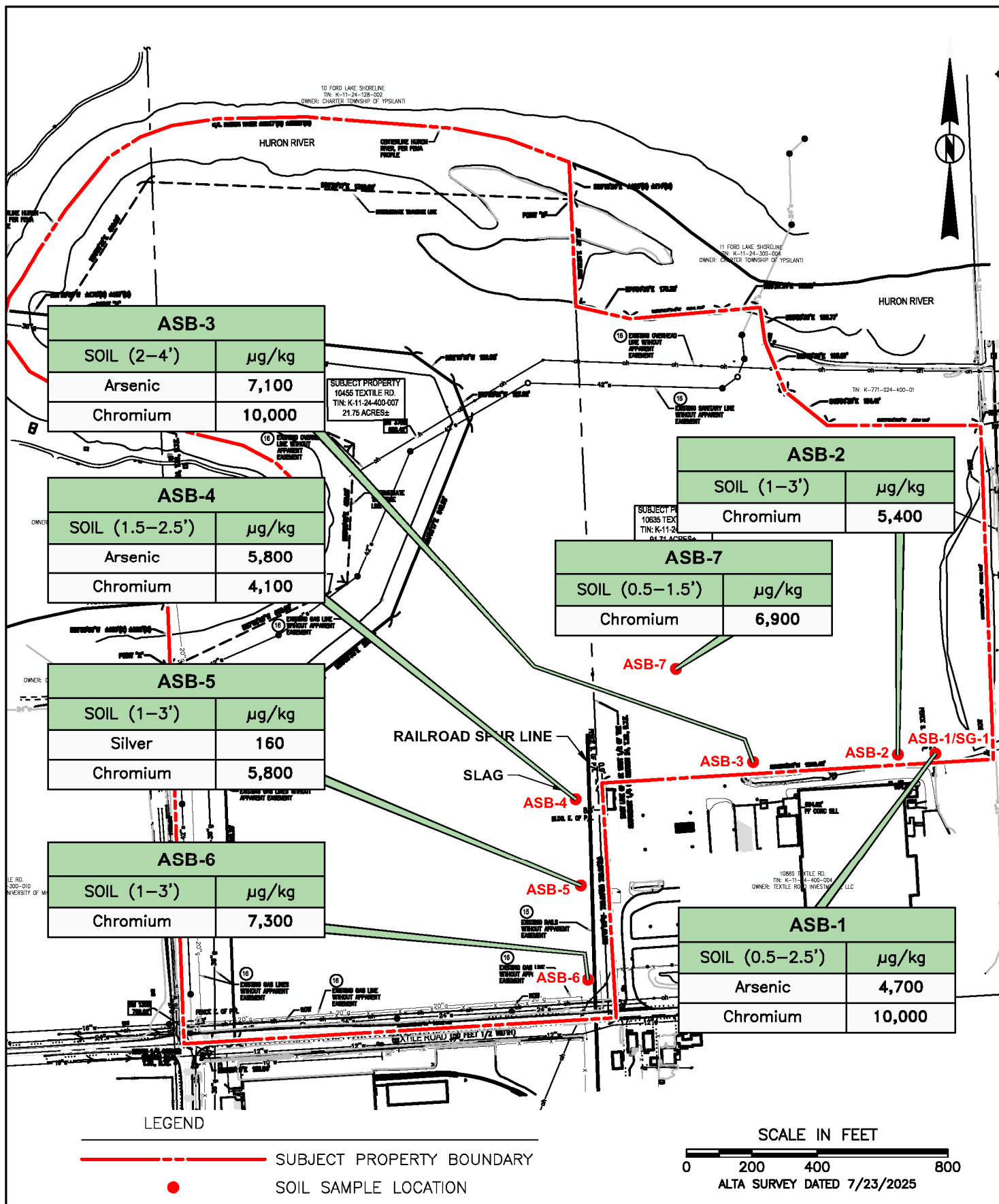
SITE MAP SHOWING SAMPLING LOCATIONS

10635 TEXTILE ROAD
YPSILANTI, MICHIGAN



FIGURE

3



CHECK BY KW	SAMPLING LOCATIONS & PART 201 GRCC EXCEEDANCES 10635 TEXTILE ROAD YPSILANTI, MICHIGAN		FIGURE 4
DRAWN BY JL			
DATE 2/17/2026			
SCALE AS SHOWN			
CAD NO. UNI25011122b			
PRJ NO. UNI092-0309031-25011122			

APPENDIX A
2025 SUBSURFACE INVESTIGATION DOCUMENTATION

SOIL BORING LOGS



SOIL BORING LOG DIAGRAM

Apex Companies, LLC
49124 Wixom Tech Drive
Wixom, Michigan 48393

PROJECT NAME: SBI Norfolk Ypsilanti, MI
PROJECT NUMBER: 25010204
CLIENT NAME: University of Michigan
PROJECT LOCATION: Ypsilanti, MI

SOIL BORING NUMBER: ASB-1
LOGGED BY: Sarena Prince/ Nate Williams
DATE: August 14, 2025

DRILLING CONTRACTOR: Apex
RIG TYPE: Hand Auger
SAMPLING METHOD: Grab

TOTAL BORING DEPTH: 7.5 Feet
BOREHOLE DIAMETER: 2 Inches
WELL DEPTH: -- Feet
WELL DIAMETER: -- Inches
DEPTH TO WATER : -- Feet

GROUND ELEV (FT): --
TOP OF CASING ELEV (FT): --

DEPTH IN FEET	RECOVERY (FT)	PID (ppm)	SAMPLE (FT)	WELL CONSTRUCTION			GRAPHIC LOG	WATER LEVEL	SAMPLE DESCRIPTION							
1	HA	272	0.5-2.5						TOP SOIL							
2		36.9							0.5-2.5	0.7	0.4	0.3	0.1	0.0	0.0	SILTY SAND - fine-to-medium grained, dry, brown with gravel medium-to-coarse grained moist, light brown with some organic matter
3		0.7														
4		0.4														
5		0.3														
6		0.1														
7		0.0														
8		0.0														
9															Refusal	
10																
11																
12																
13																
14																
15																
16																
17																
18																
19																
20																
Page 1 of 1									Bottom of Boring at 7.5 feet							



SOIL BORING LOG DIAGRAM

Apex Companies, LLC
49124 Wixom Tech Drive
Wixom, Michigan 48393

PROJECT NAME: SBI Norfolk Ypsilanti, MI PROJECT NUMBER: 25010204 CLIENT NAME: University of Michigan PROJECT LOCATION: Ypsilanti, MI						SOIL BORING NUMBER: ASB-2 LOGGED BY: Sarena Prince/ Nate Williams DATE: August 14, 2025	
DRILLING CONTRACTOR: Apex RIG TYPE: Hand Auger SAMPLING METHOD: Grab						TOTAL BORING DEPTH: 10 Feet BOREHOLE DIAMETER: 2 Inches WELL DEPTH: -- Feet WELL DIAMETER: -- Inches DEPTH TO WATER : 8.50 Feet	
GROUND ELEV (FT): -- TOP OF CASING ELEV (FT): --							
DEPTH IN FEET	RECOVERY (FT)	PID (ppm)	SAMPLE (FT)	WELL CONSTRUCTION	GRAPHIC LOG	WATER LEVEL	SAMPLE DESCRIPTION
1	HA	0.0	1.0-3.0				FILL SILTY SAND - brown, dry with gravel
2		0.0					FILL SAND - fine-grained, red/brown with some gravel
3		0.0					
4		0.0	SILTY SAND - brown, fine-medium grain with gravel				
5		0.0	SAND - coarse-grained, grey, dry				
6		0.0					
7		0.0					
8		0.0					
9		0.0					
10		0.0					
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							
Page 1 of 1						Bottom of Boring at 10 feet	



SOIL BORING LOG DIAGRAM

Apex Companies, LLC
49124 Wixom Tech Drive
Wixom, Michigan 48393

PROJECT NAME: SBI Norfolk Ypsilanti, MI
PROJECT NUMBER: 25010204
CLIENT NAME: University of Michigan
PROJECT LOCATION: Ypsilanti, MI

SOIL BORING NUMBER: ASB-3
LOGGED BY: Sarena Prince/ Nate Williams
DATE: August 14, 2025

DRILLING CONTRACTOR: Apex
RIG TYPE: Hand Auger
SAMPLING METHOD: Grab

TOTAL BORING DEPTH: 6 Feet
BOREHOLE DIAMETER: 2 Inches
WELL DEPTH: -- Feet
WELL DIAMETER: -- Inches
DEPTH TO WATER : 4.50 Feet

GROUND ELEV (FT): --
TOP OF CASING ELEV (FT): --

DEPTH IN FEET	RECOVERY (FT)	PID (ppm)	SAMPLE (FT)	WELL CONSTRUCTION			GRAPHIC LOG	WATER LEVEL	SAMPLE DESCRIPTION
1	HA	0.0	2.0-4.0					TOPSOIL - brown, dry with gravel	
2		0.0							
3		0.0						SILTY SAND - red/brown, fine grained with gravel	
4		0.0							
5		0.0				▼	SAND - grey/brown, wet, coarse-grained		
6		0.0							
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									
Page 1 of 1									Bottom of Boring at 6 feet



SOIL BORING LOG DIAGRAM

Apex Companies, LLC
49124 Wixom Tech Drive
Wixom, Michigan 48393

PROJECT NAME: SBI Norfolk Ypsilanti, MI PROJECT NUMBER: 25010204 CLIENT NAME: University of Michigan PROJECT LOCATION: Ypsilanti, MI					SOIL BORING NUMBER: ASB-4 LOGGED BY: Sarena Prince/ Nate Williams DATE: August 14, 2025		
DRILLING CONTRACTOR: Apex RIG TYPE: Hand Auger SAMPLING METHOD: Grab					TOTAL BORING DEPTH: 3 Feet BOREHOLE DIAMETER: 2 Inches WELL DEPTH: -- Feet WELL DIAMETER: -- Inches DEPTH TO WATER : -- Feet		
GROUND ELEV (FT): -- TOP OF CASING ELEV (FT): --							
DEPTH IN FEET	RECOVERY (FT)	PID (ppm)	SAMPLE (FT)	WELL CONSTRUCTION	GRAPHIC LOG	WATER LEVEL	SAMPLE DESCRIPTION
1	HA	0.0	1.5-2.5				FILL - slag-like material, black, dry
2		0.0					
3		0.0					
4							
5							
6							
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							
Page 1 of 1							Bottom of Boring at 3 feet



SOIL BORING LOG DIAGRAM

Apex Companies, LLC
49124 Wixom Tech Drive
Wixom, Michigan 48393

PROJECT NAME: SBI Norfolk Ypsilanti, MI
PROJECT NUMBER: 25010204
CLIENT NAME: University of Michigan
PROJECT LOCATION: Ypsilanti, MI

SOIL BORING NUMBER: ASB-5
LOGGED BY: Sarena Prince/ Nate Williams
DATE: August 14, 2025

DRILLING CONTRACTOR: Apex
RIG TYPE: Hand Auger
SAMPLING METHOD: Grab

TOTAL BORING DEPTH: 4 Feet
BOREHOLE DIAMETER: 2 Inches
WELL DEPTH: -- Feet
WELL DIAMETER: -- Inches
DEPTH TO WATER : -- Feet

GROUND ELEV (FT): --
TOP OF CASING ELEV (FT): --

DEPTH IN FEET	RECOVERY (FT)	PID (ppm)	SAMPLE (FT)	WELL CONSTRUCTION	GRAPHIC LOG	WATER LEVEL	SAMPLE DESCRIPTION
1	HA	0.0	1.0-3.0				TOPSOIL
2		0.1					SILTY SAND - coarse-grained, brown, dry with gravel
3		0.0					brown, moist
4		0.0					
5							
6							
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							
Page 1 of 1							Bottom of Boring at 4 feet



SOIL BORING LOG DIAGRAM

Apex Companies, LLC
49124 Wixom Tech Drive
Wixom, Michigan 48393

PROJECT NAME: SBI Norfolk Ypsilanti, MI
PROJECT NUMBER: 25010204
CLIENT NAME: University of Michigan
PROJECT LOCATION: Ypsilanti, MI

SOIL BORING NUMBER: ASB-6
LOGGED BY: Sarena Prince/ Nate Williams
DATE: August 14, 2025

DRILLING CONTRACTOR: Apex
RIG TYPE: Hand Auger
SAMPLING METHOD: Grab

TOTAL BORING DEPTH: 4 Feet
BOREHOLE DIAMETER: 2 Inches
WELL DEPTH: -- Feet
WELL DIAMETER: -- Inches
DEPTH TO WATER : -- Feet

GROUND ELEV (FT): --
TOP OF CASING ELEV (FT): --

DEPTH IN FEET	RECOVERY (FT)	PID (ppm)	SAMPLE (FT)	WELL CONSTRUCTION	GRAPHIC LOG	WATER LEVEL	SAMPLE DESCRIPTION
1	HA	0.0	1.0-3.0				TOPSOIL
2		0.1					SILTY SAND - fine-to-medium grained, brown, dry with gravel
3		0.0					red/brown
4		0.0					
5							
6							
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							
Page 1 of 1							Bottom of Boring at 4 feet



SOIL BORING LOG KEY

Apex Companies, LLC
46555 Humboldt Drive
Suite 103
Novi, Michigan 48377

	FILL
	GRAVEL
	SAND AND GRAVEL
	SAND
	CLAYEY SAND
	SILTY SAND
	SANDY SILT
	SILT
	CLAYEY SILT
	SILTY CLAY
	CLAY
	LOAM / PEAT
	TOPSOIL
	ASPHALT
	SANDY CLAY
	CONCRETE
	ENGINEERED BACKFILL / CRUSHED DOLOSTONE
	Clayey Fill
	Brick

LABORATORY REPORT



Analytical Laboratory Report

Report ID: S77818.01(01)
Generated on 08/28/2025

Report to

Attention: Kellie Wing
APEX Companies LLC
46555 Humboldt Drive, Suite 103
Novi, MI 48377

Phone: 248-764-3451 FAX:
Email: kellie.wing@apexcos.com

Report produced by

Merit Laboratories, Inc.
2680 East Lansing Drive
East Lansing, MI 48823

Phone: (517) 332-0167 FAX: (517) 332-6333

Contacts for report questions:
John Lavery (johnlavery@meritlabs.com)
Barbara Ball (bball@meritlabs.com)

Report Summary

Lab Sample ID(s): S77818.01
Project: Norfolk SBI
Collected Date(s): 08/15/2025
Submitted Date/Time: 08/15/2025 16:54
Sampled by: Nate Williams
P.O. #:

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Sample Summary (Page 5)

Maya Murshak
Technical Director



Analytical Laboratory Report

General Report Notes

Analytical results relate only to the samples tested, in the condition received by the laboratory.

Methods may be modified for improved performance.

Results reported on a dry weight basis where applicable.

'Not detected' indicates that parameter was not found at a level equal to or greater than the reporting limit (RL).

When MDL results are provided, then 'Not detected' indicates that parameter was not found at a level equal to or greater than the MDL.

40 CFR Part 136 Table II Required Containers, Preservation Techniques and Holding Times for the Clean Water Act specify that samples for acrolein and acrylonitrile, and 2-chloroethylvinyl ether need to be preserved at a pH in the range of 4 to 5 or if not preserved, analyzed within 3 days of sampling.

QA/QC corresponding to this analytical report is a separate document with the same Merit ID reference and is available upon request.

Starred (*) analytes are not NY NELAP accredited.

Samples are held by the lab for 30 days from the final report date unless a written request to hold longer is provided by the client.

Report shall not be reproduced except in full, without the written approval of Merit Laboratories, Inc.

Limits for drinking water samples, are listed as the MCL Limits (Maximum Contaminant Level Concentrations)

PFAS requirement: Section 9.3.8 of U.S. EPA Method 537.1 states "If the method analyte(s) found in the Field Sample is present in the FRB at a concentration greater than 1/3 the MRL, then all samples collected with that FRB are invalid and must be recollected and reanalyzed."

Samples submitted without an accompanying FRB may not be acceptable for compliance purposes.

Wisconsin PFAs analysis: MDL = LOD; RL = LOQ. LOD and LOQ are adjusted for dilution.

All accreditations/certifications held by this laboratory are listed on page 3. Not all accreditations/certifications are applicable to this report.

For a specific list of accredited analytes, please feel free to contact the laboratory or visit <https://www.meritlabs.com/certifications>.

Report Narrative

There is no additional narrative for this analytical report



Analytical Laboratory Report

Laboratory Accreditations (For Reference Only)

Authority	Accreditation ID
Michigan DEQ	#9956
DOD ELAP & ISO/IEC 17025:2017	#69699 PJLA Testing
WBENC	#2005110032
Ohio VAP	#CL0002
Indiana DOH	#C-MI-07
New York NELAC	#11814
North Carolina DENR	#680
North Carolina DOH	#26702
Pennsylvania DEP	#68-05884
Wisconsin DNR	FID# 399147320

Qualifier Descriptions

Qualifier	Description
!	Result is outside of stated limit criteria
B	Compound also found in associated method blank
E	Concentration exceeds calibration range
F	Analysis run outside of holding time
G	Estimated result due to extraction run outside of holding time
H	Sample submitted and run outside of holding time
I	Matrix interference with internal standard
J	Estimated value less than reporting limit, but greater than MDL
L	Elevated reporting limit due to low sample amount
M	Result reported to MDL not RDL
O	Analysis performed by outside laboratory. See attached report.
R	Preliminary result
S	Surrogate recovery outside of control limits
T	No correction for total solids
X	Elevated reporting limit due to matrix interference
Y	Elevated reporting limit due to high target concentration
b	Value detected less than reporting limit, but greater than MDL
e	Reported value estimated due to interference
j	Analyte also found in associated method blank
o	Associated EIS outside of control limits
p	Benzo(b)Fluoranthene and Benzo(k)Fluoranthene integrated as one peak.
q	Qualifier ion ratio outside of control limits
x	Preserved from bulk sample

Glossary of Abbreviations

Abbreviation	Description
RL/RDL	Reporting Limit
MDL	Method Detection Limit
MS	Matrix Spike
MSD	Matrix Spike Duplicate
SW	EPA SW 846 (Soil and Wastewater) Methods
E	EPA Methods
SM	Standard Methods
LN	Linear
BR	Branched



Analytical Laboratory Report

Method Summary

Method	Version
N/A	Not Applicable
TO-15	EPA TO-15 Second Edition January 1999



Analytical Laboratory Report

Sample Summary (1 samples)

Sample ID	Sample Tag	Matrix	Collected Date/Time
S77818.01	ASB-1	Air	08/15/25 11:26 - 08/15/25 11:33



Analytical Laboratory Report

Lab Sample ID: S77818.01

Sample Tag: ASB-1

Collected Date/Time: 08/15/2025 11:26 - 08/15/2025 11:33

Matrix: Air

COC Reference: A8401

Sample Containers

#	Type	Preservative(s)	Refrigerated?	Arrival Temp. (C)	Thermometer #
1	Air Canister	None	No	RT	N/A

Extraction / Prep.

Parameter	Result	Method	Run Date	Analyst	Flags
Pressure check for TO-15*	-3	N/A	08/20/25 15:15	BDO	

Organics - Volatiles

TO-15, Method: TO-15, Run Date: 08/27/25 14:59, Analyst: ASW

Parameter	Result	RL	MDL	Units	Dilution	CAS#	Flags
Acetone	Not detected	20		ppbv	2	67-64-1	
1,3-Butadiene	Not detected	20		ppbv	2	106-99-0	
Benzene	Not detected	2		ppbv	2	71-43-2	
Bromodichloromethane	Not detected	2		ppbv	2	75-27-4	
Bromoform	Not detected	2		ppbv	2	75-25-2	
Bromomethane	Not detected	2		ppbv	2	74-83-9	
Vinyl bromide	Not detected	2		ppbv	2	593-60-2	
Benzyl chloride	Not detected	2		ppbv	2	100-44-7	
Carbon disulfide	Not detected	20		ppbv	2	75-15-0	
Chlorobenzene	Not detected	2		ppbv	2	108-90-7	
Chloroethane	Not detected	20		ppbv	2	75-00-3	
Chloroform	Not detected	2		ppbv	2	67-66-3	
Chloromethane	Not detected	20		ppbv	2	74-87-3	
3-Chloropropene	Not detected	20		ppbv	2	107-05-1	
2-Chlorotoluene	Not detected	2		ppbv	2	95-49-8	
Carbon tetrachloride	Not detected	2		ppbv	2	56-23-5	
Cyclohexane	Not detected	2		ppbv	2	110-82-7	
1,1-Dichloroethane	Not detected	2		ppbv	2	75-34-3	
1,1-Dichloroethene	Not detected	2		ppbv	2	75-35-1	
1,2-Dibromoethane	Not detected	2		ppbv	2	106-93-4	
1,2-Dichloroethane	Not detected	2		ppbv	2	107-06-2	
1,2-Dichloropropane	Not detected	2		ppbv	2	78-87-5	
1,4-Dioxane	Not detected	20		ppbv	2	123-91-1	
Dichlorodifluoromethane	Not detected	2		ppbv	2	75-71-8	
Dibromochloromethane	Not detected	2		ppbv	2	124-48-1	
trans-1,2-Dichloroethene	Not detected	2		ppbv	2	156-60-5	
cis-1,2-Dichloroethene	Not detected	2		ppbv	2	156-59-2	
cis-1,3-Dichloropropene	Not detected	2		ppbv	2	10061-01-5	
1,3-Dichlorobenzene	Not detected	2		ppbv	2	541-73-1	
1,2-Dichlorobenzene	Not detected	2		ppbv	2	95-50-1	
1,4-Dichlorobenzene	Not detected	2		ppbv	2	106-46-7	
trans-1,3-Dichloropropene	Not detected	2		ppbv	2	10061-02-6	
Ethanol*	Not detected	20		ppbv	2	64-17-5	
Ethylbenzene	17	2		ppbv	2	100-41-4	
Ethyl Acetate*	Not detected	20		ppbv	2	141-78-6	
4-Ethyltoluene	Not detected	2		ppbv	2	622-96-8	
Freon 113	Not detected	2		ppbv	2	76-13-1	



Analytical Laboratory Report

Lab Sample ID: S77818.01 (continued)

Sample Tag: ASB-1

TO-15, Method: TO-15, Run Date: 08/27/25 14:59, Analyst: ASW (continued)

Parameter	Result	RL	MDL	Units	Dilution	CAS#	Flags
Freon 114	Not detected	2		ppbv	2	76-14-2	
Heptane	Not detected	2		ppbv	2	142-82-5	
Hexachlorobutadiene	Not detected	2		ppbv	2	87-68-3	
Hexane	Not detected	2		ppbv	2	110-54-3	
2-Hexanone*	Not detected	20		ppbv	2	591-78-6	
Isopropyl Alcohol*	Not detected	20		ppbv	2	67-63-0	
Methylene chloride	Not detected	20		ppbv	2	75-09-2	
2-Butanone (MEK)	Not detected	20		ppbv	2	78-93-3	
4-Methyl-2-pentanone (MIBK)	Not detected	20		ppbv	2	108-10-1	
tert-Methyl butyl ether (MTBE)	Not detected	2		ppbv	2	1634-04-4	
Methyl methacrylate	Not detected	2		ppbv	2	80-62-6	
Naphthalene	Not detected	2		ppbv	2	91-20-3	
Propylene*	Not detected	100		ppbv	2	115-07-1	
Styrene	Not detected	2		ppbv	2	100-42-5	
1,1,1-Trichloroethane	Not detected	2		ppbv	2	71-55-6	
1,1,2,2-Tetrachloroethane	Not detected	2		ppbv	2	79-34-5	
1,1,2-Trichloroethane	Not detected	2		ppbv	2	79-00-5	
1,2,4-Trichlorobenzene	Not detected	2		ppbv	2	120-82-1	
1,2,4-Trimethylbenzene	5	2		ppbv	2	95-63-6	
1,3,5-Trimethylbenzene	Not detected	2		ppbv	2	108-67-8	
2,2,4-Trimethylpentane	Not detected	2		ppbv	2	540-84-1	
Tert-butyl Alcohol	Not detected	20		ppbv	2	75-65-0	
Tetrachloroethene	Not detected	2		ppbv	2	127-18-4	
Tetrahydrofuran*	Not detected	2		ppbv	2	109-99-9	
Toluene	3	2		ppbv	2	108-88-3	
Trichloroethene	Not detected	2		ppbv	2	79-01-6	
Trichlorofluoromethane	Not detected	2		ppbv	2	75-69-4	
Vinyl chloride	Not detected	2		ppbv	2	75-01-4	
Vinyl acetate	Not detected	20		ppbv	2	108-05-4	
p,m-Xylene	76	4		ppbv	2		
o-Xylene	114	2		ppbv	2	95-47-6	
Total Xylenes	190	6		ppbv	2	1330-20-7	

TO-15, Method: TO-15, Run Date: 08/27/25 14:59, Analyst: ASW

Parameter	Result	RL	MDL	Units	Dilution	CAS#	Flags
Acetone	Not detected	48		ug/m3	2	67-64-1	
1,3-Butadiene	Not detected	44		ug/m3	2	106-99-0	
Benzene	Not detected	6.4		ug/m3	2	71-43-2	
Bromodichloromethane	Not detected	13		ug/m3	2	75-27-4	
Bromoform	Not detected	21		ug/m3	2	75-25-2	
Bromomethane	Not detected	7.8		ug/m3	2	74-83-9	
Vinyl bromide	Not detected	8.7		ug/m3	2	593-60-2	
Benzyl chloride	Not detected	10		ug/m3	2	100-44-7	
Carbon disulfide	Not detected	62		ug/m3	2	75-15-0	
Chlorobenzene	Not detected	9.2		ug/m3	2	108-90-7	
Chloroethane	Not detected	53		ug/m3	2	75-00-3	
Chloroform	Not detected	9.8		ug/m3	2	67-66-3	
Chloromethane	Not detected	41		ug/m3	2	74-87-3	
3-Chloropropene	Not detected	63		ug/m3	2	107-05-1	
2-Chlorotoluene	Not detected	10		ug/m3	2	95-49-8	



Analytical Laboratory Report

Lab Sample ID: S77818.01 (continued)

Sample Tag: ASB-1

TO-15, Method: TO-15, Run Date: 08/27/25 14:59, Analyst: ASW (continued)

Parameter	Result	RL	MDL	Units	Dilution	CAS#	Flags
Carbon tetrachloride	Not detected	13		ug/m3	2	56-23-5	
Cyclohexane	Not detected	6.9		ug/m3	2	110-82-7	
1,1-Dichloroethane	Not detected	8.1		ug/m3	2	75-34-3	
1,1-Dichloroethene	Not detected	7.9		ug/m3	2	75-35-4	
1,2-Dibromoethane	Not detected	15		ug/m3	2	106-93-4	
1,2-Dichloroethane	Not detected	8.1		ug/m3	2	107-06-2	
1,2-Dichloropropane	Not detected	9.2		ug/m3	2	78-87-5	
1,4-Dioxane	Not detected	72		ug/m3	2	123-91-1	
Dichlorodifluoromethane	Not detected	9.9		ug/m3	2	75-71-8	
Dibromochloromethane	Not detected	17		ug/m3	2	124-48-1	
trans-1,2-Dichloroethene	Not detected	7.9		ug/m3	2	156-60-5	
cis-1,2-Dichloroethene	Not detected	7.9		ug/m3	2	156-59-2	
cis-1,3-Dichloropropene	Not detected	9.1		ug/m3	2	10061-01-5	
1,3-Dichlorobenzene	Not detected	12		ug/m3	2	541-73-1	
1,2-Dichlorobenzene	Not detected	12		ug/m3	2	95-50-1	
1,4-Dichlorobenzene	Not detected	12		ug/m3	2	106-46-7	
trans-1,3-Dichloropropene	Not detected	9.1		ug/m3	2	10061-02-6	
Ethanol*	Not detected	38		ug/m3	2	64-17-5	
Ethylbenzene	74	8.7		ug/m3	2	100-41-4	
Ethyl Acetate*	Not detected	72		ug/m3	2	141-78-6	
4-Ethyltoluene	Not detected	9.8		ug/m3	2	622-96-8	
Freon 113	Not detected	15		ug/m3	2	76-13-1	
Freon 114	Not detected	14		ug/m3	2	76-14-2	
Heptane	Not detected	8.2		ug/m3	2	142-82-5	
Hexachlorobutadiene	Not detected	21		ug/m3	2	87-68-3	
Hexane	Not detected	7.0		ug/m3	2	110-54-3	
2-Hexanone*	Not detected	82		ug/m3	2	591-78-6	
Isopropyl Alcohol*	Not detected	49		ug/m3	2	67-63-0	
Methylene chloride	Not detected	69		ug/m3	2	75-09-2	
2-Butanone (MEK)	Not detected	59		ug/m3	2	78-93-3	
4-Methyl-2-pentanone (MIBK)	Not detected	82		ug/m3	2	108-10-1	
tert-Methyl butyl ether (MTBE)	Not detected	7.2		ug/m3	2	1634-04-4	
Methyl methacrylate	Not detected	8.2		ug/m3	2	80-62-6	
Naphthalene	Not detected	10		ug/m3	2	91-20-3	
Propylene*	Not detected	170		ug/m3	2	115-07-1	
Styrene	Not detected	8.5		ug/m3	2	100-42-5	
1,1,1-Trichloroethane	Not detected	11		ug/m3	2	71-55-6	
1,1,2,2-Tetrachloroethane	Not detected	14		ug/m3	2	79-34-5	
1,1,2-Trichloroethane	Not detected	11		ug/m3	2	79-00-5	
1,2,4-Trichlorobenzene	Not detected	15		ug/m3	2	120-82-1	
1,2,4-Trimethylbenzene	25	9.8		ug/m3	2	95-63-6	
1,3,5-Trimethylbenzene	Not detected	9.8		ug/m3	2	108-67-8	
2,2,4-Trimethylpentane	Not detected	9.3		ug/m3	2	540-84-1	
Tert-butyl Alcohol	Not detected	61		ug/m3	2	75-65-0	
Tetrachloroethene	Not detected	14		ug/m3	2	127-18-4	
Tetrahydrofuran*	Not detected	5.9		ug/m3	2	109-99-9	
Toluene	11	7.5		ug/m3	2	108-88-3	
Trichloroethene	Not detected	11		ug/m3	2	79-01-6	
Trichlorofluoromethane	Not detected	11		ug/m3	2	75-69-4	
Vinyl chloride	Not detected	5.1		ug/m3	2	75-01-4	



Analytical Laboratory Report

Lab Sample ID: S77818.01 (continued)
Sample Tag: ASB-1

TO-15, Method: TO-15, Run Date: 08/27/25 14:59, Analyst: ASW (continued)

Parameter	Result	RL	MDL	Units	Dilution	CAS#	Flags
Vinyl acetate	Not detected	70		ug/m3	2	108-05-4	
p,m-Xylene	330	17		ug/m3	2		
o-Xylene	495	8.7		ug/m3	2	95-47-6	
Total Xylenes	820	26		ug/m3	2	1330-20-7	

Merit Laboratories Login Checklist

Lab Set ID:S77818

Client:APEX (APEX Companies LLC)

Project: Norfolk SBI

Submitted:08/15/2025 16:54 Login User: MMC

Attention: Kellie Wing

Address: APEX Companies LLC

46555 Humboldt Drive, Suite 103

Novi, MI 48377

Phone: 248-764-3451

FAX:

Email: kellie.wing@apexcos.com

Selection	Description	Note
Sample Receiving		
01. ☐ Yes ☐ No ☒ N/A	Samples are received at 4C +/- 2C	Thermometer # RT
02. ☐ Yes ☐ No ☒ N/A	Received on ice/ cooling process begun	
03. ☐ Yes ☒ No ☐ N/A	Samples shipped	
04. ☐ Yes ☒ No ☐ N/A	Samples left in 24 hr. drop box	
05. ☐ Yes ☐ No ☒ N/A	Are there custody seals/tape or is the drop box locked	
Chain of Custody		
06. ☒ Yes ☐ No ☐ N/A	COC adequately filled out	
07. ☒ Yes ☐ No ☐ N/A	COC signed and relinquished to the lab	
08. ☒ Yes ☐ No ☐ N/A	Sample tag on bottles match COC	
09. ☐ Yes ☒ No ☐ N/A	Subcontracting needed? Subcontracted to:	
Preservation		
10. ☒ Yes ☐ No ☐ N/A	Do sample have correct chemical preservation	
11. ☐ Yes ☐ No ☒ N/A	Completed pH checks on preserved samples? (no VOAs)	
12. ☐ Yes ☒ No ☐ N/A	Did any samples need to be preserved in the lab?	
Bottle Conditions		
13. ☒ Yes ☐ No ☐ N/A	All bottles intact	
14. ☒ Yes ☐ No ☐ N/A	Appropriate analytical bottles are used	
15. ☒ Yes ☐ No ☐ N/A	Merit bottles used	
16. ☒ Yes ☐ No ☐ N/A	Sufficient sample volume received	
17. ☐ Yes ☒ No ☐ N/A	Samples require laboratory filtration	
18. ☒ Yes ☐ No ☐ N/A	Samples submitted within holding time	
19. ☐ Yes ☐ No ☒ N/A	Do water VOC, TOX, DO or Alkalinity bottles contain	

Corrective action for all exceptions is to call the client and to notify the project manager.

Client Review By: _____ Date: _____



Merit
Laboratories, Inc.

2680 East Lansing Dr., East Lansing, MI 48823
Phone (517) 332-0167 Fax (517) 332-4034
www.meritlabs.com

C.O.C. PAGE # 1 OF 1

A8401

REPORT TO

AIR/GAS SAMPLES CHAIN OF CUSTODY RECORD

INVOICE TO

CONTACT NAME Apex Companies LLC			
COMPANY Kellie Wing			
ADDRESS 46555 Humboldt Dr., Ste 103			
CITY Ann Arbor, Novi	STATE MI	ZIP CODE 48377	
PHONE NO. 248-764-3451	FAX NO.	P.O. NO.	
EMAIL ADDRESS kellie.wing@apexcos.com		QUOTE NO.	

CONTACT NAME ASAME		
COMPANY		
ADDRESS		
CITY	STATE	ZIP CODE
PHONE NO.	EMAIL ADDRESS	

ANALYSIS (ATTACH LIST IF MORE SPACE IS REQUIRED)

PROJECT NO./NAME Norfolk SBT	SAMPLER(S) - PLEASE PRINT/SIGN NAME Nate Williams, the wing	Certifications ☐ DoD ☐ NELAP	Project Locations ☐ State of New York ☐ Detroit, MI	Sample Type	Analyses				
TURNAROUND TIME REQUIRED ☐ 1 DAY ☐ 2 DAYS ☐ 3 DAYS ☒ STANDARD ☐ OTHER					Indoor Air	Soil Gas	TO-15	TO-17	Other (specify in notes)
DELIVERABLES REQUIRED ☐ LEVEL II ☐ LEVEL III ☐ LEVEL IV ☐ EDD ☐ OTHER									

MERIT LAB NO. FOR LAB USE ONLY	SAMPLE TAG IDENTIFICATION-DESCRIPTION	Start		Stop		Canister Vacuum in Field, "Hg (Start)	Canister Vacuum in Field, "Hg (Stop)	Flow Controller ID	Canister ID	TO-17 Tube ID	TO-17 Sample Volume	Indoor Air	Soil Gas	TO-15	TO-17	Other (specify in notes)
		Date	Time	Date	Time											
77818.01	ASB - 1	8/15/25	1126	8/15/25	1133	28	4	170	45781				X	X		

Temperature (Fahrenheit)				Pressure (inches of Hg)				Notes
	Interior	Ambient	Notes		Interior	Ambient	Notes	
Start				Start				
Stop				Stop				

RELINQUISHED BY: SIGNATURE/ORGANIZATION hugis	☐ Sampler	DATE 8/15/25	TIME 1154	RELINQUISHED BY: SIGNATURE/ORGANIZATION	DATE 8/15/25	TIME 1654
RECEIVED BY: SIGNATURE/ORGANIZATION M Chilcote		DATE 8/15/25	TIME 1654	RECEIVED BY: SIGNATURE/ORGANIZATION	DATE	TIME
RELINQUISHED BY: SIGNATURE/ORGANIZATION		DATE	TIME	SEAL NO.	SEAL INTACT YES ☐ NO ☐	INITIALS
RECEIVED BY: SIGNATURE/ORGANIZATION		DATE	TIME	SEAL NO.	SEAL INTACT YES ☐ NO ☐	INITIALS

TEMP. ON ARRIVAL

RT

PLEASE NOTE: SIGNING ACKNOWLEDGES ADHERENCE TO MERIT'S SAMPLE ACCEPTANCE POLICY ON REVERSE SIDE



1049 - 28th Street SE
Grand Rapids, MI 49508
Ph: 616/248-4900
Toll Free: 800/362-LABS
Fax: 616/248-4904

August 25, 2025

Philip Szornyi
University of Michigan EHS
CSSB
1239 Kipke Drive
Ann Arbor, MI 48109

TEL: (734) 763-9093

FAX (734) 763-1185

RE: Norfolk

Dear Philip Szornyi:

Order No.: 2508065

BIO-CHEM Laboratories, Inc. received 1 sample on 8/19/2025 for the analyses presented in the following report.

There were no problems with the analyses and all data for associated QC met EPA or laboratory specifications except where noted in the Case Narrative.

If you have any questions regarding these tests results, please feel free to call.

Please note that unless otherwise instructed, residual samples will be held for sixty (60) days from the original report date. At that time, all non-hazardous samples will be disposed of in accordance with federal, state and local regulations and ordinances, and hazardous samples shall be returned to you. Please contact the laboratory within thirty (30) days if other arrangements for sample retention need to be made.

Sincerely,

A handwritten signature in blue ink that reads "Cindy Euwema". The signature is fluid and cursive, with the first name "Cindy" and last name "Euwema" clearly distinguishable.

Cindy Euwema

Office Manager



Chain of Custody

1049 28th Street SE • Grand Rapids, MI 49508
Ph: (616) 248-4900 • Toll Free: 800-362-LABS
Fax: (616) 248-4904

Firm Name Um EHS Dept						Turn around time 8/25/25						Project Number 25011122						Date 8/18/25		Date Due	
Firm Address 1239 Kipler Dr						Project Name Norfolk						Analysis Desired (One per line) VOCs (ext) PMTs PCBs ALPHA metals BETA metals 10ml meth									
City, State, Zip Ann Arbor MI 48109						State Samples Taken From MI															
Phone 734 763 9093			Fax			Contact Person P. Szomzi															
Item No	Lab I.D.	Client Sample Number	Date Taken	Time Taken	Sample Description (sample type: water, soil, other)	Number of Containers											Remarks				
1		ASB-7 (0.5-1.5)	8/12/25	1020	soil	3	X	X		X											
2																					
3																					
4																					
5																					
6																					
7																					
8																					
9																					
10																					
Released by Kellen W			Received by FedEx / Cindy Ewens			Date 8-19-25		Time 9:15		Laboratory use only ☐ Blue Ice _____° ☒ Regular Ice 1.8° ☐ No Coolant											

CLIENT: University of Michigan EHS
Project: Norfolk
Lab Order: 2508065

Work Order Sample Summary

Lab Sample ID	Client Sample ID	Matrix	Collection Date	Date Received
2508065-01A	ASB-7 (0.5-1.5)	Soil	8/12/2025	8/19/2025

CLIENT: University of Michigan EHS**Project:** Norfolk**Lab Order:** 2508065**CASE NARRATIVE**

Samples are routinely analyzed using methods outlined in the following references:

(SW) Test Methods for Evaluating Solid Waste, Physical/Chemical Methods, SW846, 3rd Ed.

(E) Methods for Chemical Analysis of Water and Wastes, EPA-600/4-79-020.

(A) Standard Methods for the Examination of Water and Wastewater, APHA, 18th Ed.

(D) Annual Book of ASTM Standards.

Specific methods utilized for this project are provided in the analytical report and are identified by the reference document abbreviation () followed by the method number.

All QA/QC and sample analyses met method, laboratory and/or regulatory data quality objectives unless otherwise specified below.

No data qualifications required.

CLIENT: University of Michigan EHS
Lab Order: 2508065
Project: Norfolk
Lab Sample ID: 2508065-01A

Project Number: 25011122
Client Sample ID: ASB-7 (0.5-1.5)
Collection Date: 8/12/2025
Matrix: SOIL

Analyses	Method Ref.	Result	Q	PQL	Units	DF	Analyst	Date
Total Mercury by CVAA								
1. Mercury	SW7471A	< 50		50	µg/Kg-dry	1	RHS	8/20/2025
Total Metal(s) by ICP								
1. Arsenic	SW6010B	2,900		1,000	µg/Kg-dry	1	RHS	8/20/2025
2. Barium	SW6010B	20,000		500	µg/Kg-dry	1	RHS	8/20/2025
3. Cadmium	SW6010B	< 200		200	µg/Kg-dry	1	RHS	8/20/2025
4. Chromium	SW6010B	6,900		500	µg/Kg-dry	1	RHS	8/20/2025
5. Lead	SW6010B	6,600		1,000	µg/Kg-dry	1	RHS	8/20/2025
6. Silver	SW6010B	< 100		100	µg/Kg-dry	1	RHS	8/20/2025
Total Selenium by NaBHR								
1. Selenium	SW7742	< 200		200	µg/Kg-dry	1	RHS	8/20/2025
PNAs by GC/MS								
1. 2-Chloronaphthalene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
2. 2-Methylnaphthalene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
3. Acenaphthene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
4. Acenaphthylene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
5. Anthracene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
6. Benzo[a]anthracene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
7. Benzo[a]pyrene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
8. Benzo[b]fluoranthene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
9. Benzo[g,h,i]perylene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
10. Benzo[k]fluoranthene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
11. Chrysene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
12. Dibenz[a,h]anthracene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
13. Fluoranthene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
14. Fluorene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
15. Indeno[1,2,3-cd]pyrene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
16. Naphthalene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
17. Phenanthrene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
18. Pyrene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
19. Surr: 2-Fluorobiphenyl	SW8270C	76.1		45-128	%REC	1	LEB	8/22/2025
20. Surr: 4-Terphenyl-d14	SW8270C	83.5		39-143	%REC	1	LEB	8/22/2025
21. Surr: Nitrobenzene-d5	SW8270C	76.0		40-129	%REC	1	LEB	8/22/2025

Definitions: PQL - Practical Quantitation Limit
DF - Dilution Factor

Qualifiers (Q): J - Detected below PQL but above MDL: Estimated
S - Spike Recovery Outside Acceptance Limits
B - Analyte detected in associated Method Blank
N - See case narrative for explanation

CLIENT: University of Michigan EHS
Lab Order: 2508065
Project: Norfolk
Lab Sample ID: 2508065-01A

Project Number: 25011122
Client Sample ID: ASB-7 (0.5-1.5)
Collection Date: 8/12/2025
Matrix: SOIL

Analyses	Method Ref.	Result	Q	PQL	Units	DF	Analyst	Date
Volatiles by GC/MS (5035)								
1. 1,1,1,2-Tetrachloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
2. 1,1,1-Trichloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
3. 1,1,2,2-Tetrachloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
4. 1,1,2-Trichloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
5. 1,1-Dichloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
6. 1,1-Dichloroethene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
7. 1,1-Dichloropropene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
8. 1,2,3-Trichlorobenzene	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/20/2025
9. 1,2,3-Trichloropropane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
10. 1,2,4-Trichlorobenzene	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/20/2025
11. 1,2,4-Trimethylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
12. 1,2-Dibromo-3-chloropropane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
13. 1,2-Dibromoethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
14. 1,2-Dichlorobenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
15. 1,2-Dichloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
16. 1,2-Dichloropropane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
17. 1,3,5-Trimethylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
18. 1,3-Dichlorobenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
19. 1,3-Dichloropropane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
20. 1,4-Dichlorobenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
21. 2,2-Dichloropropane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
22. 2-Butanone	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/20/2025
23. 2-Chlorotoluene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
24. 2-Hexanone	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/20/2025
25. 4-Chlorotoluene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
26. 4-Isopropyltoluene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
27. 4-Methyl-2-pentanone	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/20/2025
28. Acetone	SW8260D	< 750		750	µg/Kg-dry	1	ESB	8/20/2025
29. Benzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
30. Bromobenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
31. Bromochloromethane	SW8260D	< 100		100	µg/Kg-dry	1	ESB	8/20/2025
32. Bromodichloromethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
33. Bromoform	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
34. Bromomethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
35. Carbon disulfide	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/20/2025
36. Carbon tetrachloride	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
37. Chlorobenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
38. Chloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
39. Chloroform	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
40. Chloromethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025

Definitions: PQL - Practical Quantitation Limit
DF - Dilution Factor

Qualifiers (Q): J - Detected below PQL but above MDL: Estimated
S - Spike Recovery Outside Acceptance Limits
B - Analyte detected in associated Method Blank
N - See case narrative for explanation

CLIENT: University of Michigan EHS

Project Number: 25011122

Lab Order: 2508065

Client Sample ID: ASB-7 (0.5-1.5)

Project: Norfolk

Collection Date: 8/12/2025

Lab Sample ID: 2508065-01A

Matrix: SOIL

Analyses	Method Ref.	Result	Q	PQL	Units	DF	Analyst	Date
41. cis-1,2-Dichloroethene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
42. cis-1,3-Dichloropropene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
43. Dibromochloromethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
44. Dibromomethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
45. Dichlorodifluoromethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
46. Diethyl ether	SW8260D	< 200		200	µg/Kg-dry	1	ESB	8/20/2025
47. Ethylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
48. Hexachlorobutadiene	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/20/2025
49. Hexachloroethane	SW8260D	< 330		330	µg/Kg-dry	1	ESB	8/20/2025
50. Iodomethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
51. Isopropylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
52. m,p-Xylene	SW8260D	< 100		100	µg/Kg-dry	1	ESB	8/20/2025
53. Methyl tert-butyl ether	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/20/2025
54. Methylene chloride	SW8260D	< 100		100	µg/Kg-dry	1	ESB	8/20/2025
55. n-Butylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
56. n-Propylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
57. o-Xylene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
58. sec-Butylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
59. Styrene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
60. tert-Butylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
61. Tetrachloroethene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
62. Toluene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
63. trans-1,2-Dichloroethene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
64. trans-1,3-Dichloropropene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
65. trans-1,4-Dichloro-2-butene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
66. Trichloroethene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
67. Trichlorofluoromethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/20/2025
68. Vinyl chloride	SW8260D	< 40		40	µg/Kg-dry	1	ESB	8/20/2025
69. Surr: 4-Bromofluorobenzene	SW8260D	99.0		79-127	%REC	1	ESB	8/20/2025
70. Surr: Dibromofluoromethane	SW8260D	89.7		70.7-122	%REC	1	ESB	8/20/2025
71. Surr: Toluene-d8	SW8260D	92.8		63.8-128	%REC	1	ESB	8/20/2025

Definitions: PQL - Practical Quantitation Limit
DF - Dilution Factor

Qualifiers (Q): J - Detected below PQL but above MDL: Estimated
S - Spike Recovery Outside Acceptance Limits
B - Analyte detected in associated Method Blank
N - See case narrative for explanation

Lab Order: 2508065
Client: University of Michigan EHS
Project: Norfolk

ANALYTICAL DETAIL REPORT

Sample ID	Client Sample ID	Matrix	Test Name	Date Sampled	TCLP/SPLP Date	Prep Date	QC Batch	Analysis Date	Analytical Batch
2508065-01A	ASB-7 (0.5-1.5)	Soil	PNAs by GC/MS	8/12/2025		8/19/2025	51821	8/22/2025	GCMS_S_250822A
	ASB-7 (0.5-1.5)	Soil	Total Mercury by CVAA	8/12/2025		8/19/2025	51823	8/20/2025	MTL_D_HY_250820A
	ASB-7 (0.5-1.5)	Soil	Total Metal(s) by ICP	8/12/2025		8/19/2025	51819	8/20/2025	MTL_G_ICP_250820A
	ASB-7 (0.5-1.5)	Soil	Total Selenium by NaBHR	8/12/2025		8/19/2025	51819	8/20/2025	MTL_G_ICP_250820B
	ASB-7 (0.5-1.5)	Soil	Volatiles by GC/MS (5035)	8/12/2025		8/19/2025	51818	8/20/2025	GCMS_Y_250818C

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PREP BATCH REPORT

Page: 1 of 2

Prep Start Date: 8/19/2025 10:22:03

Prep End Date: 8/19/2025 1:25:22 P

Prep Factor Units:

Prep Batch 51819 Prep Code: 3050

Technician: Ben DeWitt

mL / g

Sample ID	Matrix	pH	SampAmt	Sol Added	Sol Recov	Fin Vol	factor	PrepStart	PrepEnd
MB-51819				0	0	30	1.000	8/19/2025	8/19/2025
LCS-51819				0	0	30	1.000	8/19/2025	8/19/2025
2508050-01A	Soil		1.26	0	0	30	23.810	8/19/2025	8/19/2025
2508050-02A	Soil		1.24	0	0	30	24.194	8/19/2025	8/19/2025
2508051-01A	Soil		1.25	0	0	30	24.000	8/19/2025	8/19/2025
2508051-03A	Soil		1.26	0	0	30	23.810	8/19/2025	8/19/2025
2508051-05A	Soil		1.21	0	0	30	24.793	8/19/2025	8/19/2025
2508051-07A	Soil		1.3	0	0	30	23.077	8/19/2025	8/19/2025
2508051-09A	Soil		1.2	0	0	30	25.000	8/19/2025	8/19/2025
2508051-11A	Soil		1.25	0	0	30	24.000	8/19/2025	8/19/2025
2508051-13A	Soil		1.2	0	0	30	25.000	8/19/2025	8/19/2025
2508051-15A	Soil		1.23	0	0	30	24.390	8/19/2025	8/19/2025
2508051-17A	Soil		1.21	0	0	30	24.793	8/19/2025	8/19/2025
2508051-19A	Soil		1.28	0	0	30	23.438	8/19/2025	8/19/2025
2508051-21A	Soil		1.21	0	0	30	24.793	8/19/2025	8/19/2025
2508051-23A	Soil		1.25	0	0	30	24.000	8/19/2025	8/19/2025
2508051-25A	Soil		1.26	0	0	30	23.810	8/19/2025	8/19/2025
2508065-01A	Soil		1.21	0	0	30	24.793	8/19/2025	8/19/2025
2508050-02Adup	Soil		1.23	0	0	30	24.390	8/19/2025	8/19/2025
2508050-02Ams	Soil		1.23	0	0	30	24.390	8/19/2025	8/19/2025
2508051-13Adup	Soil		1.21	0	0	30	24.793	8/19/2025	8/19/2025
2508051-13Ams	Soil		1.2	0	0	30	25.000	8/19/2025	8/19/2025

Spk ID	Spike Name	SampType	AmtAdd
51.18.13	ICQ100-7		0.25
51.18.14	ICQ100-21		0.25

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PREP BATCH REPORT

Page: 2 of 2

Prep Start Date: **8/19/2025 10:22:03**

Prep End Date: **8/19/2025 1:25:22 P**

Prep Factor Units:

Prep Batch **51819** Prep Code: **3050**

Technician: **Ben DeWitt**

mL / g

Sample ID	Matrix	pH	SampAmt	Sol Added	Sol Recov	Fin Vol	factor	PrepStart	PrepEnd
2508065-01Adup	Soil		1.23	0	0	30	24.390	8/19/2025	8/19/2025
2508065-01Ams	Soil		1.2	0	0	30	25.000	8/19/2025	8/19/2025

Spk ID	Spike Name	SampType	AmtAdd
51.18.13	ICQ100-7		0.25
51.18.14	ICQ100-21		0.25

BIO-CHEM Laboratories, Inc.

PREP BATCH REPORT

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Prep Start Date: **8/19/2025 10:53:53**

Prep End Date: **8/20/2025 11:49:05**

Prep Factor Units:

Prep Batch **51821** Prep Code: **3545_PNA** Technician: **Christine Blackwo**

mL / Kg

Sample ID	Matrix	pH	SampAmt	Sol Added	Sol Recov	Fin Vol	factor	PrepStart	PrepEnd
MB-51821			0.02	0	0	1	50.000	8/19/2025	8/20/2025
LCS-51821			0.02	0	0	1	50.000	8/19/2025	8/20/2025
2508057-01A	Soil		0.01	0	0	1	100.000	8/19/2025	8/20/2025
2508057-03A	Soil		0.01	0	0	1	100.000	8/19/2025	8/20/2025
2508057-05A	Soil		0.01002	0	0	1	99.800	8/19/2025	8/20/2025
2508057-06A	Soil		0.01007	0	0	1	99.305	8/19/2025	8/20/2025
2508057-07A	Soil		0.01001	0	0	1	99.900	8/19/2025	8/20/2025
2508057-08A	Soil		0.01001	0	0	1	99.900	8/19/2025	8/20/2025
2508065-01A	Soil		0.01002	0	0	1	99.800	8/19/2025	8/20/2025
2508057-06AMS	Soil		0.01004	0	0	1	99.602	8/19/2025	8/20/2025
2508057-06AMSD	Soil		0.01006	0	0	1	99.404	8/19/2025	8/20/2025
2508065-01AMS	Soil		0.01005	0	0	1	99.502	8/19/2025	8/20/2025
2508065-01AMSD	Soil		0.01001	0	0	1	99.900	8/19/2025	8/20/2025

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PREP BATCH REPORT

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Prep Start Date: **8/19/2025 9:08:36 A**

Prep End Date: **8/19/2025 10:34:05**

Prep Factor Units:

mL / mL

Prep Batch **51818**

Prep Code: **5035_P&T**

Technician: **Elizabeth Blackwo**

Sample ID	Matrix	pH	SampAmt	Sol Added	Sol Recov	Fin Vol	factor	PrepStart	PrepEnd
MB-51818			0.1	0	0	5	50.000	8/19/2025	8/19/2025
LCS-51818			0.1	0	0	5	50.000	8/19/2025	8/19/2025
2508050-01A	Soil		0.1	0	0	5	50.000	8/19/2025	8/19/2025
2508050-02A	Soil		0.1	0	0	5	50.000	8/19/2025	8/19/2025
2508051-01A	Soil		0.1	0	0	5	50.000	8/19/2025	8/19/2025
2508051-03A	Soil		0.1	0	0	5	50.000	8/19/2025	8/19/2025
2508051-11A	Soil		0.1	0	0	5	50.000	8/19/2025	8/19/2025
2508051-21A	Soil		0.1	0	0	5	50.000	8/19/2025	8/19/2025
2508051-25A	Soil		0.1	0	0	5	50.000	8/19/2025	8/19/2025
2508050-02AMS	Soil		0.1	0	0	5	50.000	8/19/2025	8/19/2025
2508050-02AMSD	Soil		0.1	0	0	5	50.000	8/19/2025	8/19/2025
2508051-25AMS	Soil		0.1	0	0	5	50.000	8/19/2025	8/19/2025
2508051-25AMSD	Soil		0.1	0	0	5	50.000	8/19/2025	8/19/2025
2508065-01A	Soil		0.1	0	0	5	50.000	8/19/2025	8/19/2025
2508065-01Ams	Soil		0.1	0	0	5	50.000	8/19/2025	
2508065-01Amsd	Soil		0.1	0	0	5	50.000	8/19/2025	

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PREP BATCH REPORT

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Prep Start Date: 8/19/2025 1:31:23 P

Prep End Date: 8/19/2025 5:24:50 P

Prep Factor Units:

Prep Batch 51823

Prep Code: 7471PR

Technician: Ben DeWitt

mL /

Sample ID	Matrix	pH	SampAmt	Sol Added	Sol Recov	Fin Vol	factor	PrepStart	PrepEnd
MB-51823			0.5	0	0	1000	2000.000	8/19/2025	8/19/2025
LCS-51823			0.5	0	0	1000	2000.000	8/19/2025	8/19/2025
2508050-01A	Soil		0.51	0	0	1000	1960.784	8/19/2025	8/19/2025
2508050-02A	Soil		0.57	0	0	1000	1754.386	8/19/2025	8/19/2025
2508051-01A	Soil		0.58	0	0	1000	1724.138	8/19/2025	8/19/2025
2508051-03A	Soil		0.52	0	0	1000	1923.077	8/19/2025	8/19/2025
2508051-05A	Soil		0.5	0	0	1000	2000.000	8/19/2025	8/19/2025
2508051-07A	Soil		0.51	0	0	1000	1960.784	8/19/2025	8/19/2025
2508051-09A	Soil		0.55	0	0	1000	1818.182	8/19/2025	8/19/2025
2508051-11A	Soil		0.5	0	0	1000	2000.000	8/19/2025	8/19/2025
2508051-13A	Soil		0.5	0	0	1000	2000.000	8/19/2025	8/19/2025
2508051-15A	Soil		0.56	0	0	1000	1785.714	8/19/2025	8/19/2025
2508051-17A	Soil		0.52	0	0	1000	1923.077	8/19/2025	8/19/2025
2508051-19A	Soil		0.5	0	0	1000	2000.000	8/19/2025	8/19/2025
2508051-21A	Soil		0.55	0	0	1000	1818.182	8/19/2025	8/19/2025
2508051-23A	Soil		0.54	0	0	1000	1851.852	8/19/2025	8/19/2025
2508051-25A	Soil		0.58	0	0	1000	1724.138	8/19/2025	8/19/2025
2508065-01A	Soil		0.52	0	0	1000	1923.077	8/19/2025	8/19/2025
2508050-01Adup			0.57	0	0	1000	1754.386	8/19/2025	8/19/2025
2508050-01Ams			0.58	0	0	1000	1724.138	8/19/2025	8/19/2025
2508051-15Adup			0.58	0	0	1000	1724.138	8/19/2025	8/19/2025
2508051-15Ams			0.56	0	0	1000	1785.714	8/19/2025	8/19/2025

BIO-CHEM Laboratories, Inc.

PREP BATCH REPORT

Page: 2 of 2

Prep Start Date: **8/19/2025 1:31:23 P**

Prep End Date: **8/19/2025 5:24:50 P**

Prep Factor Units:

Prep Batch **51823** Prep Code: **7471PR** Technician: **Ben DeWitt**

mL /

Sample ID	Matrix	pH	SampAmt	Sol Added	Sol Recov	Fin Vol	factor	PrepStart	PrepEnd
2508065-01Adup			0.53	0	0	1000	1886.792	8/19/2025	8/19/2025
2508065-01Ams			0.54	0	0	1000	1851.852	8/19/2025	8/19/2025

CLIENT: University of Michigan EHS

Work Order: 2508065

Project: Norfolk

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260M_EXT_S

Sample ID	MB-51818	SampType: MBLK	TestCode: 8260M_EXT_	Units: µg/Kg	Prep Date: 8/19/2025	Run ID: GCMS_Y_250818C					
Client ID:	ZZZZZ	Batch ID: 51818	TestNo: SW8260D	(SW5035)	Analysis Date: 8/18/2025	SeqNo: 1237671					
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1,2-Tetrachloroethane	< 50	50									
1,1,1-Trichloroethane	< 50	50									
1,1,2,2-Tetrachloroethane	< 50	50									
1,1,2-Trichloroethane	< 50	50									
1,1-Dichloroethane	< 50	50									
1,1-Dichloroethene	< 50	50									
1,1-Dichloropropene	< 50	50									
1,2,3-Trichlorobenzene	< 250	250									
1,2,3-Trichloropropane	< 50	50									
1,2,4-Trichlorobenzene	< 250	250									
1,2,4-Trimethylbenzene	< 50	50									
1,2-Dibromo-3-chloropropane	< 50	50									
1,2-Dibromoethane	< 50	50									
1,2-Dichlorobenzene	< 50	50									
1,2-Dichloroethane	< 50	50									
1,2-Dichloropropane	< 50	50									
1,3,5-Trimethylbenzene	< 50	50									
1,3-Dichlorobenzene	< 50	50									
1,3-Dichloropropane	< 50	50									
1,4-Dichlorobenzene	< 50	50									
2,2-Dichloropropane	< 50	50									
2-Butanone	< 250	250									
2-Chlorotoluene	< 50	50									
2-Hexanone	< 250	250									
4-Chlorotoluene	< 50	50									
4-Isopropyltoluene	< 50	50									
4-Methyl-2-pentanone	< 250	250									
Acetone	< 750	750									
Benzene	< 50	50									
Bromobenzene	< 50	50									

Qualifiers: ND - Not Detected at the Reporting Limit

S - Spike Recovery outside accepted recovery limits

B - Analyte detected in the associated Method Blank

J - Analyte detected below quantitation limits

R - RPD outside accepted recovery limits

CLIENT: University of Michigan EHS
Work Order: 2508065
Project: Norfolk

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260M_EXT_S

Sample ID	MB-51818	SampType: MBLK	TestCode: 8260M_EXT_ Units: µg/Kg			Prep Date: 8/19/2025			Run ID: GCMS_Y_250818C		
Client ID:	ZZZZZ	Batch ID: 51818	TestNo: SW8260D (SW5035)		Analysis Date: 8/18/2025			SeqNo: 1237671			
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Bromochloromethane	< 100	100									
Bromodichloromethane	< 50	50									
Bromoform	< 50	50									
Bromomethane	< 50	50									
Carbon disulfide	< 250	250									
Carbon tetrachloride	< 50	50									
Chlorobenzene	< 50	50									
Chloroethane	< 50	50									
Chloroform	< 50	50									
Chloromethane	< 50	50									
cis-1,2-Dichloroethene	< 50	50									
cis-1,3-Dichloropropene	< 50	50									
Dibromochloromethane	< 50	50									
Dibromomethane	< 50	50									
Dichlorodifluoromethane	< 50	50									
Diethyl ether	< 200	200									
Ethylbenzene	< 50	50									
Hexachlorobutadiene	< 250	250									
Hexachloroethane	< 330	330									
Iodomethane	< 50	50									
Isopropylbenzene	< 50	50									
m,p-Xylene	< 100	100									
Methyl tert-butyl ether	< 250	250									
Methylene chloride	< 100	100									
n-Butylbenzene	< 50	50									
n-Propylbenzene	< 50	50									
o-Xylene	< 50	50									
sec-Butylbenzene	< 50	50									
Styrene	< 50	50									
tert-Butylbenzene	< 50	50									
Tetrachloroethene	< 50	50									

Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits

B - Analyte detected in the associated Method Blank

CLIENT: University of Michigan EHS
Work Order: 2508065
Project: Norfolk

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260M_EXT_S

Sample ID	MB-51818	SampType:	MBLK	TestCode:	8260M_EXT_	Units:	µg/Kg	Prep Date:	8/19/2025	Run ID:	GCMS_Y_250818C		
Client ID:	ZZZZZ	Batch ID:	51818	TestNo:	SW8260D	(SW5035)		Analysis Date:	8/18/2025	SeqNo:	1237671		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Toluene
trans-1,2-Dichloroethene
trans-1,3-Dichloropropene
trans-1,4-Dichloro-2-butene
Trichloroethene
Trichlorofluoromethane
Vinyl chloride

< 50
< 50
< 50
< 50
< 50
< 50
< 40

50
50
50
50
50
50
40

Sample ID	LCS-51818	SampType:	LCS	TestCode:	8260M_EXT_	Units:	µg/Kg	Prep Date:	8/19/2025	Run ID:	GCMS_Y_250818C		
Client ID:	ZZZZZ	Batch ID:	51818	TestNo:	SW8260D	(SW5035)		Analysis Date:	8/18/2025	SeqNo:	1237670		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

1,1-Dichloroethene
Benzene
Chlorobenzene
cis-1,2-Dichloroethene
Toluene
Trichloroethene

2485
2721
2629
2293
2717
2492

50
50
50
50
50
50

2500
2500
2500
2500
2500
2500

0
0
0
0
0
0

99.4
109
105
91.7
109
99.7

65.4
80.9
75.8
70
70.3
79.2

128
127
127
120
130
125

0
0
0
0
0
0

0
0
0
0
0
0

Sample ID	2508065-01AMS	SampType:	MS	TestCode:	8260M_EXT_	Units:	µg/Kg-dry	Prep Date:	8/19/2025	Run ID:	GCMS_Y_250818C		
Client ID:	ASB-7 (0.5-1.5)	Batch ID:	51818	TestNo:	SW8260D	(SW5035)		Analysis Date:	8/20/2025	SeqNo:	1237673		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

1,1-Dichloroethene
Benzene
Chlorobenzene
cis-1,2-Dichloroethene
Toluene
Trichloroethene

3151
2370
2694
2814
2608
2947

50
50
50
50
50
50

2733
2733
2733
2733
2733
2733

0
0
0
0
0
0

115
86.7
98.6
103
95.4
108

60.8
66.5
75
72.6
72.9
71

126
140
125
130
133
134

0
0
0
0
0
0

0
0
0
0
0
0

Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits

B - Analyte detected in the associated Method Blank

CLIENT: University of Michigan EHS
Work Order: 2508065
Project: Norfolk

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260M_EXT_S

Sample ID	2508065-01AMS	SampType:	MSD	TestCode:	8260M_EXT_	Units:	µg/Kg-dry	Prep Date:	8/19/2025	Run ID:	GCMS_Y_250818C
Client ID:	ASB-7 (0.5-1.5)	Batch ID:	51818	TestNo:	SW8260D		(SW5035)	Analysis Date:	8/20/2025	SeqNo:	1237674
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	3102	50	2733	0	114	60.8	126	3151	1.56	25.7	
Benzene	2376	50	2733	0	86.9	66.5	140	2370	0.276	25.2	
Chlorobenzene	2716	50	2733	0	99.4	75	125	2694	0.808	23.9	
cis-1,2-Dichloroethene	2781	50	2733	0	102	72.6	130	2814	1.15	27.3	
Toluene	2664	50	2733	0	97.5	72.9	133	2608	2.16	25.9	
Trichloroethene	2806	50	2733	0	103	71	134	2947	4.90	26.5	

Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits

B - Analyte detected in the associated Method Blank

CLIENT: University of Michigan EHS
Work Order: 2508065
Project: Norfolk

ANALYTICAL QC SUMMARY REPORT

TestCode: 8270_PNA_S

Sample ID	MB-51821	SampType:	MBLK	TestCode:	8270_PNA_S	Units:	µg/Kg	Prep Date:	8/19/2025	Run ID:	GCMS_S_250822A		
Client ID:	ZZZZZ	Batch ID:	51821	TestNo:	SW8270C	(SW3545)		Analysis Date:	8/22/2025	SeqNo:	1238017		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

2-Chloronaphthalene
2-Methylnaphthalene
Acenaphthene
Acenaphthylene
Anthracene
Benzo[a]anthracene
Benzo[a]pyrene
Benzo[b]fluoranthene
Benzo[g,h,i]perylene
Benzo[k]fluoranthene
Chrysene
Dibenz[a,h]anthracene
Fluoranthene
Fluorene
Indeno[1,2,3-cd]pyrene
Naphthalene
Phenanthrene
Pyrene

< 330
< 330
< 330
< 330
< 330
< 330
< 330
< 330
< 330
< 330
< 330
< 330
< 330
< 330
< 330
< 330
< 330
< 330

330
330
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330
330
330
330
330
330
330

Sample ID	LCS-51821	SampType:	LCS	TestCode:	8270_PNA_S	Units:	µg/Kg	Prep Date:	8/19/2025	Run ID:	GCMS_S_250822A		
Client ID:	ZZZZZ	Batch ID:	51821	TestNo:	SW8270C	(SW3545)		Analysis Date:	8/22/2025	SeqNo:	1238018		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

2-Chloronaphthalene
2-Methylnaphthalene
Acenaphthene
Acenaphthylene
Anthracene
Benzo[a]anthracene
Benzo[a]pyrene
Benzo[b]fluoranthene

1561
1557
1641
1602
1668
1741
1672
1686

330
330
330
330
330
330
330
330

2000
2000
2000
2000
2000
2000
2000
2000

0
0
0
0
0
0
0
0

78
77.8
82
80.1
83.4
87
83.6
84.3

49.8
35
45
49
45
48
45
52

132
125
125
132
126
131
120
125

0
0
0
0
0
0
0
0

0
0
0
0
0
0
0
0

Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits

B - Analyte detected in the associated Method Blank

CLIENT: University of Michigan EHS
Work Order: 2508065
Project: Norfolk

ANALYTICAL QC SUMMARY REPORT

TestCode: 8270_PNA_S

Sample ID	LCS-51821	SampType:	LCS	TestCode:	8270_PNA_S	Units:	µg/Kg	Prep Date:	8/19/2025	Run ID:	GCMS_S_250822A		
Client ID:	ZZZZZ	Batch ID:	51821	TestNo:	SW8270C	(SW3545)		Analysis Date:	8/22/2025	SeqNo:	1238018		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Benzo[g,h,i]perylene	1759	330	2000	0	88	42	130	0	0		
Benzo[k]fluoranthene	1770	330	2000	0	88.5	40	135	0	0		
Chrysene	1702	330	2000	0	85.1	59	130	0	0		
Dibenz[a,h]anthracene	1715	330	2000	0	85.8	36	122	0	0		
Fluoranthene	1764	330	2000	0	88.2	49.2	130	0	0		
Fluorene	1696	330	2000	0	84.8	45	135	0	0		
Indeno[1,2,3-cd]pyrene	1759	330	2000	0	88	37	134	0	0		
Naphthalene	1401	330	2000	0	70	48	130	0	0		
Phenanthrene	1665	330	2000	0	83.3	40.5	140	0	0		
Pyrene	1754	330	2000	0	87.7	48	130	0	0		

Sample ID	2508065-01AMS	SampType:	MS	TestCode:	8270_PNA_S	Units:	µg/Kg-dry	Prep Date:	8/19/2025	Run ID:	GCMS_S_250822A		
Client ID:	ASB-7 (0.5-1.5)	Batch ID:	51821	TestNo:	SW8270C	(SW3545)		Analysis Date:	8/22/2025	SeqNo:	1238028		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

2-Chloronaphthalene	1902	330	2176	0	87.4	39.1	120	0	0		
2-Methylnaphthalene	1851	330	2176	0	85.1	20	150	0	0		
Acenaphthene	1888	330	2176	0	86.8	48	124	0	0		
Acenaphthylene	1931	330	2176	0	88.8	50	125	0	0		
Anthracene	1990	330	2176	0	91.5	45.1	121	0	0		
Benzo[a]anthracene	2049	330	2176	0	94.2	47.2	129	0	0		
Benzo[a]pyrene	1923	330	2176	0	88.4	30	125	0	0		
Benzo[b]fluoranthene	1953	330	2176	0	89.8	30	135	0	0		
Benzo[g,h,i]perylene	1938	330	2176	0	89.1	28.9	130	0	0		
Benzo[k]fluoranthene	1995	330	2176	0	91.7	30.4	144	0	0		
Chrysene	2041	330	2176	0	93.8	50.4	136	0	0		
Dibenz[a,h]anthracene	1923	330	2176	0	88.4	45	130	0	0		
Fluoranthene	2087	330	2176	0	95.9	33.9	130	0	0		
Fluorene	1971	330	2176	0	90.6	50	135	0	0		
Indeno[1,2,3-cd]pyrene	1938	330	2176	0	89.1	32.4	146	0	0		
Naphthalene	1593	330	2176	0	73.2	45	133	0	0		

Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits

B - Analyte detected in the associated Method Blank

CLIENT: University of Michigan EHS
Work Order: 2508065
Project: Norfolk

ANALYTICAL QC SUMMARY REPORT

TestCode: 8270_PNA_S

Sample ID	2508065-01AMS	SampType:	MS	TestCode:	8270_PNA_S	Units:	µg/Kg-dry	Prep Date:	8/19/2025	Run ID:	GCMS_S_250822A
Client ID:	ASB-7 (0.5-1.5)	Batch ID:	51821	TestNo:	SW8270C		(SW3545)	Analysis Date:	8/22/2025	SeqNo:	1238028
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Phenanthrene	1971	330	2176	0	90.6	39.8	140	0	0		
Pyrene	2089	330	2176	0	96	37.5	142	0	0		

Sample ID	2508065-01AMSD	SampType:	MSD	TestCode:	8270_PNA_S	Units:	µg/Kg-dry	Prep Date:	8/19/2025	Run ID:	GCMS_S_250822A
Client ID:	ASB-7 (0.5-1.5)	Batch ID:	51821	TestNo:	SW8270C		(SW3545)	Analysis Date:	8/22/2025	SeqNo:	1238029
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

2-Chloronaphthalene	1704	330	2185	0	78	39.1	120	1902	11.0	30	
2-Methylnaphthalene	1658	330	2185	0	75.9	20	150	1851	11.0	30	
Acenaphthene	1707	330	2185	0	78.2	48	124	1888	10.0	30	
Acenaphthylene	1736	330	2185	0	79.5	50	125	1931	10.7	30	
Anthracene	1788	330	2185	0	81.9	45.1	121	1990	10.7	30	
Benzo[a]anthracene	1887	330	2185	0	86.4	47.2	129	2049	8.19	30	
Benzo[a]pyrene	1737	330	2185	0	79.5	30	125	1923	10.2	30	
Benzo[b]fluoranthene	1779	330	2185	0	81.5	30	135	1953	9.30	30	
Benzo[g,h,i]perylene	1799	330	2185	0	82.4	28.9	130	1938	7.42	30	
Benzo[k]fluoranthene	1825	330	2185	0	83.6	30.4	144	1995	8.90	30	
Chrysene	1836	330	2185	0	84.1	50.4	136	2041	10.6	30	
Dibenz[a,h]anthracene	1767	330	2185	0	80.9	45	130	1923	8.46	30	
Fluoranthene	1878	330	2185	0	86	33.9	130	2087	10.5	30	
Fluorene	1742	330	2185	0	79.8	50	135	1971	12.3	30	
Indeno[1,2,3-cd]pyrene	1799	330	2185	0	82.4	32.4	146	1938	7.42	30	
Naphthalene	1446	330	2185	0	66.2	45	133	1593	9.65	30	
Phenanthrene	1764	330	2185	0	80.8	39.8	140	1971	11.1	30	
Pyrene	1889	330	2185	0	86.5	37.5	142	2089	10.1	30	

Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits

B - Analyte detected in the associated Method Blank

CLIENT: University of Michigan EHS
Work Order: 2508065
Project: Norfolk

ANALYTICAL QC SUMMARY REPORT

TestCode: HG_S_7471

Sample ID	MB-51823	SampType:	MBLK	TestCode:	HG_S_7471	Units:	µg/Kg	Prep Date:	8/19/2025	Run ID:	MTL_D_HY_250820A		
Client ID:	ZZZZZ	Batch ID:	51823	TestNo:	SW7471A	(SW7471A)		Analysis Date:	8/20/2025	SeqNo:	1237710		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Mercury	< 50	50												
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Sample ID	LCS-51823	SampType:	LCS	TestCode:	HG_S_7471	Units:	µg/Kg	Prep Date:	8/19/2025	Run ID:	MTL_D_HY_250820A		
Client ID:	ZZZZZ	Batch ID:	51823	TestNo:	SW7471A	(SW7471A)		Analysis Date:	8/20/2025	SeqNo:	1237711		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Mercury	374	50	400	0	93.5	72.3	123	0	0					
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Sample ID	2508065-01Ams	SampType:	ms	TestCode:	HG_S_7471	Units:	µg/Kg-dry	Prep Date:	8/19/2025	Run ID:	MTL_D_HY_250820A		
Client ID:	ASB-7 (0.5-1.5)	Batch ID:	51823	TestNo:	SW7471A	(SW7471A)		Analysis Date:	8/20/2025	SeqNo:	1237733		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Mercury	306.6	50	404.9	0	75.7	67.2	135	0	0					
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Sample ID	2508050-01Adup	SampType:	dup	TestCode:	HG_S_7471	Units:	µg/Kg-dry	Prep Date:	8/19/2025	Run ID:	MTL_D_HY_250820A		
Client ID:	ZZZZZ	Batch ID:	51823	TestNo:	SW7471A	(SW7471A)		Analysis Date:	8/20/2025	SeqNo:	1237728		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Mercury	< 50	50	0	0	0	0	0	0	0	0	0	22.8		
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Sample ID	2508051-15Adup	SampType:	dup	TestCode:	HG_S_7471	Units:	µg/Kg-dry	Prep Date:	8/19/2025	Run ID:	MTL_D_HY_250820A		
Client ID:	ZZZZZ	Batch ID:	51823	TestNo:	SW7471A	(SW7471A)		Analysis Date:	8/20/2025	SeqNo:	1237730		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Mercury	< 50	50	0	0	0	0	0	0	0	0	0	22.8		
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Sample ID	2508065-01Adup	SampType:	dup	TestCode:	HG_S_7471	Units:	µg/Kg-dry	Prep Date:	8/19/2025	Run ID:	MTL_D_HY_250820A		
Client ID:	ASB-7 (0.5-1.5)	Batch ID:	51823	TestNo:	SW7471A	(SW7471A)		Analysis Date:	8/20/2025	SeqNo:	1237732		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits

B - Analyte detected in the associated Method Blank

CLIENT: University of Michigan EHS
Work Order: 2508065
Project: Norfolk

ANALYTICAL QC SUMMARY REPORT

TestCode: HG_S_7471

Sample ID	2508065-01Adup	SampType:	dup	TestCode:	HG_S_7471	Units:	µg/Kg-dry	Prep Date:	8/19/2025	Run ID:	MTL_D_HY_250820A		
Client ID:	ASB-7 (0.5-1.5)	Batch ID:	51823	TestNo:	SW7471A	(SW7471A)		Analysis Date:	8/20/2025	SeqNo:	1237732		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Mercury		< 50		50	0	0	0	0	0	0	0	22.8	

Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits

B - Analyte detected in the associated Method Blank

CLIENT: University of Michigan EHS
Work Order: 2508065
Project: Norfolk

ANALYTICAL QC SUMMARY REPORT

TestCode: ICP6010_S

Sample ID	MB-51819	SampType:	MBLK	TestCode:	ICP6010_S	Units:	µg/Kg	Prep Date:	8/19/2025	Run ID:	MTL_G_ICP_250820A
Client ID:	ZZZZZ	Batch ID:	51819	TestNo:	SW6010B		(SW3050B)	Analysis Date:	8/20/2025	SeqNo:	1237736
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Arsenic	< 1000	1000									
Barium	< 500	500									
Cadmium	< 200	200									
Chromium	< 500	500									
Lead	< 1000	1000									
Silver	< 100	100									

Sample ID	LCS-51819	SampType:	LCS	TestCode:	ICP6010_S	Units:	µg/Kg	Prep Date:	8/19/2025	Run ID:	MTL_G_ICP_250820A
Client ID:	ZZZZZ	Batch ID:	51819	TestNo:	SW6010B		(SW3050B)	Analysis Date:	8/20/2025	SeqNo:	1237737
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Arsenic	19200	1000	20820	0	92.2	74.8	122	0	0		
Barium	19350	500	20820	0	92.9	86	120	0	0		
Cadmium	18480	200	20820	0	88.7	87.1	123	0	0		
Chromium	19500	500	20820	0	93.6	87.8	122	0	0		
Lead	18580	1000	20820	0	89.2	85.8	119	0	0		
Silver	18880	100	20820	0	90.6	70	110	0	0		

Sample ID	2508065-01Ams	SampType:	ms	TestCode:	ICP6010_S	Units:	µg/Kg-dry	Prep Date:	8/19/2025	Run ID:	MTL_G_ICP_250820A
Client ID:	ASB-7 (0.5-1.5)	Batch ID:	51819	TestNo:	SW6010B		(SW3050B)	Analysis Date:	8/20/2025	SeqNo:	1237744
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Arsenic	21890	1000	22770	2901	83.4	58	136	0	0		
Barium	36850	500	22770	20300	72.7	35	135	0	0		
Cadmium	19240	200	22770	0	84.5	60	121	0	0		
Chromium	24650	500	22770	6912	77.9	60	135	0	0		
Lead	24190	1000	22770	6641	77.1	50	137	0	0		
Silver	19240	100	22770	0	84.5	69.3	116	0	0		

Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits

B - Analyte detected in the associated Method Blank

CLIENT: University of Michigan EHS
Work Order: 2508065
Project: Norfolk

ANALYTICAL QC SUMMARY REPORT

TestCode: ICP6010_S

Sample ID	2508050-02Adup	SampType: dup	TestCode: ICP6010_S	Units: µg/Kg-dry	Prep Date: 8/19/2025	Run ID: MTL_G_ICP_250820A					
Client ID:	ZZZZZ	Batch ID: 51819	TestNo: SW6010B	(SW3050B)	Analysis Date: 8/20/2025	SeqNo: 1237741					
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Arsenic	7155	1000	0	0	0	0	0	7988	11.0	30	
Barium	37600	500	0	0	0	0	0	35730	5.10	30	
Cadmium	364.6	200	0	0	0	0	0	431.8	16.9	30	
Chromium	10560	500	0	0	0	0	0	10710	1.48	30	
Lead	15400	1000	0	0	0	0	0	23320	40.9	30	R
Silver	108.8	100	0	0	0	0	0	107.9	0.810	30	

Sample ID	2508065-01Adup	SampType: dup	TestCode: ICP6010_S	Units: µg/Kg-dry	Prep Date: 8/19/2025	Run ID: MTL_G_ICP_250820A					
Client ID:	ASB-7 (0.5-1.5)	Batch ID: 51819	TestNo: SW6010B	(SW3050B)	Analysis Date: 8/20/2025	SeqNo: 1237743					
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Arsenic	2400	1000	0	0	0	0	0	2901	18.9	30	
Barium	17680	500	0	0	0	0	0	20300	13.8	30	
Cadmium	< 200	200	0	0	0	0	0	0	0	30	
Chromium	5707	500	0	0	0	0	0	6912	19.1	30	
Lead	5947	1000	0	0	0	0	0	6641	11.0	30	
Silver	< 100	100	0	0	0	0	0	0	0	30	

Sample ID	2508051-13Adup	SampType: dup	TestCode: ICP6010_S	Units: µg/Kg-dry	Prep Date: 8/19/2025	Run ID: MTL_G_ICP_250820A					
Client ID: ZZZZZ	Batch ID: 51819	TestNo: SW6010B	(SW3050B)	Analysis Date: 8/20/2025	SeqNo: 1237758						
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Arsenic	7626	1000	0	0	0	0	0	7638	0.156	30	
Barium	21140	500	0	0	0	0	0	17830	17.0	30	
Cadmium	304.5	200	0	0	0	0	0	309.6	1.67	30	
Chromium	7984	500	0	0	0	0	0	7174	10.7	30	
Lead	6116	1000	0	0	0	0	0	6374	4.12	30	
Silver	199.6	100	0	0	0	0	0	185.8	7.17	30	

Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits

B - Analyte detected in the associated Method Blank

CLIENT: University of Michigan EHS
Work Order: 2508065
Project: Norfolk

ANALYTICAL QC SUMMARY REPORT

TestCode: SE_S_7742

Sample ID	MB-51819	SampType:	MBLK	TestCode:	SE_S_7742	Units:	µg/Kg	Prep Date:	8/19/2025	Run ID:	MTL_G_ICP_250820B		
Client ID:	ZZZZZ	Batch ID:	51819	TestNo:	SW7742	(SW3050B)		Analysis Date:	8/20/2025	SeqNo:	1237760		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Selenium	< 200	200												
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Sample ID	LCS-51819	SampType:	LCS	TestCode:	SE_S_7742	Units:	µg/Kg	Prep Date:	8/19/2025	Run ID:	MTL_G_ICP_250820B		
Client ID:	ZZZZZ	Batch ID:	51819	TestNo:	SW7742	(SW3050B)		Analysis Date:	8/20/2025	SeqNo:	1237761		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Selenium	18920	200	20820	0	90.9	69.2	124	0	0					
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Sample ID	2508065-01Ams	SampType:	ms	TestCode:	SE_S_7742	Units:	µg/Kg-dry	Prep Date:	8/19/2025	Run ID:	MTL_G_ICP_250820B		
Client ID:	ASB-7 (0.5-1.5)	Batch ID:	51819	TestNo:	SW7742	(SW3050B)		Analysis Date:	8/20/2025	SeqNo:	1237783		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Selenium	17770	200	22770	0	78	53.7	120	0	0					
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Sample ID	2508050-02Adup	SampType:	dup	TestCode:	SE_S_7742	Units:	µg/Kg-dry	Prep Date:	8/19/2025	Run ID:	MTL_G_ICP_250820B		
Client ID:	ZZZZZ	Batch ID:	51819	TestNo:	SW7742	(SW3050B)		Analysis Date:	8/20/2025	SeqNo:	1237778		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Selenium	< 200	200	0	0	0	0	0	0	0	0	0	30		
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Sample ID	2508051-13Adup	SampType:	dup	TestCode:	SE_S_7742	Units:	µg/Kg-dry	Prep Date:	8/19/2025	Run ID:	MTL_G_ICP_250820B		
Client ID:	ZZZZZ	Batch ID:	51819	TestNo:	SW7742	(SW3050B)		Analysis Date:	8/20/2025	SeqNo:	1237780		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Selenium	< 200	200	0	0	0	0	0	0	0	0	0	30		
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Sample ID	2508065-01Adup	SampType:	dup	TestCode:	SE_S_7742	Units:	µg/Kg-dry	Prep Date:	8/19/2025	Run ID:	MTL_G_ICP_250820B		
Client ID:	ASB-7 (0.5-1.5)	Batch ID:	51819	TestNo:	SW7742	(SW3050B)		Analysis Date:	8/20/2025	SeqNo:	1237782		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

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Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits

B - Analyte detected in the associated Method Blank

CLIENT: University of Michigan EHS
Work Order: 2508065
Project: Norfolk

ANALYTICAL QC SUMMARY REPORT

TestCode: SE_S_7742

Sample ID	2508065-01Adup	SampType: dup	TestCode: SE_S_7742	Units: µg/Kg-dry	Prep Date: 8/19/2025	Run ID: MTL_G_ICP_250820B					
Client ID: ASB-7 (0.5-1.5)	Batch ID: 51819	TestNo: SW7742	(SW3050B)	Analysis Date: 8/20/2025	SeqNo: 1237782						
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Selenium	< 200	200	0	0	0	0	0	0	0	30	

Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits

B - Analyte detected in the associated Method Blank



1049 - 28th Street SE
Grand Rapids, MI 49508
Ph: 616/248-4900
Toll Free: 800/362-LABS
Fax: 616/248-4904

August 25, 2025

Philip Szornyi
University of Michigan EHS
CSSB
1239 Kipke Drive
Ann Arbor, MI 48109

TEL: (734) 763-9093

FAX (734) 763-1185

RE: Norfolk SBI

Dear Philip Szornyi:

Order No.: 2508057

BIO-CHEM Laboratories, Inc. received 10 samples on 8/15/2025 for the analyses presented in the following report.

There were no problems with the analyses and all data for associated QC met EPA or laboratory specifications except where noted in the Case Narrative.

If you have any questions regarding these tests results, please feel free to call.

Please note that unless otherwise instructed, residual samples will be held for sixty (60) days from the original report date. At that time, all non-hazardous samples will be disposed of in accordance with federal, state and local regulations and ordinances, and hazardous samples shall be returned to you. Please contact the laboratory within thirty (30) days if other arrangements for sample retention need to be made.

Sincerely,

A handwritten signature in blue ink that reads "Cindy Euwema".

Cindy Euwema
Office Manager

CLIENT: University of Michigan EHS
Project: Norfolk SBI
Lab Order: 2508057

Work Order Sample Summary

Lab Sample ID	Client Sample ID	Matrix	Collection Date	Date Received
2508057-01A	ASB-1 (0.5-2.5)	Soil	8/14/2025	8/15/2025
2508057-02A	ASB-1 (5.5-7.5)	Soil	8/14/2025	8/15/2025
2508057-03A	ASB-2 (1-3)	Soil	8/14/2025	8/15/2025
2508057-04A	ASB-2 (5-7)	Soil	8/14/2025	8/15/2025
2508057-05A	ASB-3 (2-4)	Soil	8/14/2025	8/15/2025
2508057-06A	ASB-4 (1.5-2.5)	Soil	8/14/2025	8/15/2025
2508057-07A	ASB-5 (1-3)	Soil	8/14/2025	8/15/2025
2508057-08A	ASB-6 (1-3)	Soil	8/14/2025	8/15/2025
2508057-09A	ASB-2	Aqueous	8/14/2025	8/15/2025
2508057-10A	ASB-3	Aqueous	8/14/2025	8/15/2025



Chain of Custody

2508057
1049 28th Street SE • Grand Rapids, MI 49508
Ph: (616) 248-4900 • Toll Free: 800-362-LABS
Fax: (616) 248-4904

Firm Name UM EHS Dept						Turn around time SL		Project Number 2501122						
Firm Address 1239 Kipke Drive						Project Name Norfolk SBI		Date 8/14/25		Date Due				
City, State, Zip Ann Arbor, MI						State Samples Taken From MI		Analysis Desired (One per line) VOCs (EXT) PNAS PCBS PC/BS MTI Metals						
Phone 734-763-7093		Fax		Contact Person P. Szornyj										
Item No	Lab I.D.	Client Sample Number	Date Taken	Time Taken	Sample Description (sample type: water, soil, other)	Number of Containers							Remarks	
1		ASB-1(5-2)	8/14/25	955	Soil	3	X	X		X				
2		ASB-1(5-7)		1025		3								Hold
3		ASB-2(1-3)		1100		3	X	X		X				
4		ASB-2(5-7)		1100		3								Hold
5		ASB-3(2-4)		1300		3	X	X		X				
6		ASB-4(15-25)		1450		3	X	X	X	X				
7		ASB-5(1-3)		1455		3	X	X		X				
8		ASB-6(1-3)		1553	✓	3	X	X		X				
9		ASB-R		1200	GW 10	15	X	X		X				
10		ASB-3		1308	GW	5	X	X		X				
Released by			Received by			Date		Time		Laboratory use only				
[Signature]			Fed Ex			8/14/25		1453		☐ Blue Ice ____° ☒ Regular Ice 3.4° ☐ No Coolant				
			Christa A Blackwood			8/15/25		854						

CLIENT: University of Michigan EHS**Project:** Norfolk SBI**Lab Order:** 2508057**CASE NARRATIVE**

Samples are routinely analyzed using methods outlined in the following references:

(SW) Test Methods for Evaluating Solid Waste, Physical/Chemical Methods, SW846, 3rd Ed.

(E) Methods for Chemical Analysis of Water and Wastes, EPA-600/4-79-020.

(A) Standard Methods for the Examination of Water and Wastewater, APHA, 18th Ed.

(D) Annual Book of ASTM Standards.

Specific methods utilized for this project are provided in the analytical report and are identified by the reference document abbreviation () followed by the method number.

All QA/QC and sample analyses met method, laboratory and/or regulatory data quality objectives unless otherwise specified below.

No data qualifications required.

CLIENT: University of Michigan EHS
Lab Order: 2508057
Project: Norfolk SBI
Lab Sample ID: 2508057-01A

Project Number: 25011122
Client Sample ID: ASB-1 (0.5-2.5)
Collection Date: 8/14/2025
Matrix: SOIL

Analyses	Method Ref.	Result	Q	PQL	Units	DF	Analyst	Date
Total Mercury by CVAA								
1. Mercury	SW7471A	< 50		50	µg/Kg-dry	1	RHS	8/22/2025
Total Metal(s) by ICP								
1. Arsenic	SW6010B	4,700		1,000	µg/Kg-dry	1	RHS	8/21/2025
2. Barium	SW6010B	16,000		500	µg/Kg-dry	1	RHS	8/21/2025
3. Cadmium	SW6010B	200		200	µg/Kg-dry	1	RHS	8/21/2025
4. Chromium	SW6010B	10,000		500	µg/Kg-dry	1	RHS	8/21/2025
5. Copper	SW6010B	12,000		500	µg/Kg-dry	1	RHS	8/21/2025
6. Lead	SW6010B	6,900		1,000	µg/Kg-dry	1	RHS	8/21/2025
7. Silver	SW6010B	< 100		100	µg/Kg-dry	1	RHS	8/21/2025
8. Zinc	SW6010B	30,000		500	µg/Kg-dry	1	RHS	8/21/2025
Total Selenium by NaBHR								
1. Selenium	SW7742	< 200		200	µg/Kg-dry	1	RHS	8/21/2025
PNAs by GC/MS								
1. 2-Chloronaphthalene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
2. 2-Methylnaphthalene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
3. Acenaphthene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
4. Acenaphthylene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
5. Anthracene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
6. Benzo[a]anthracene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
7. Benzo[a]pyrene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
8. Benzo[b]fluoranthene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
9. Benzo[g,h,i]perylene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
10. Benzo[k]fluoranthene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
11. Chrysene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
12. Dibenz[a,h]anthracene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
13. Fluoranthene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
14. Fluorene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
15. Indeno[1,2,3-cd]pyrene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
16. Naphthalene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
17. Phenanthrene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
18. Pyrene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
19. Surr: 2-Fluorobiphenyl	SW8270C	78.5		45-128	%REC	1	LEB	8/22/2025
20. Surr: 4-Terphenyl-d14	SW8270C	87.1		39-143	%REC	1	LEB	8/22/2025
21. Surr: Nitrobenzene-d5	SW8270C	72.8		40-129	%REC	1	LEB	8/22/2025

Definitions: PQL - Practical Quantitation Limit
DF - Dilution Factor

Qualifiers (Q): J - Detected below PQL but above MDL: Estimated
S - Spike Recovery Outside Acceptance Limits
B - Analyte detected in associated Method Blank
N - See case narrative for explanation

CLIENT: University of Michigan EHS
Lab Order: 2508057
Project: Norfolk SBI
Lab Sample ID: 2508057-01A

Project Number: 25011122
Client Sample ID: ASB-1 (0.5-2.5)
Collection Date: 8/14/2025
Matrix: SOIL

Analyses	Method Ref.	Result	Q	PQL	Units	DF	Analyst	Date
Volatiles by GC/MS (5035)								
1. 1,1,1,2-Tetrachloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
2. 1,1,1-Trichloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
3. 1,1,2,2-Tetrachloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
4. 1,1,2-Trichloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
5. 1,1-Dichloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
6. 1,1-Dichloroethene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
7. 1,1-Dichloropropene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
8. 1,2,3-Trichlorobenzene	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
9. 1,2,3-Trichloropropane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
10. 1,2,4-Trichlorobenzene	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
11. 1,2,4-Trimethylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
12. 1,2-Dibromo-3-chloropropane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
13. 1,2-Dibromoethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
14. 1,2-Dichlorobenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
15. 1,2-Dichloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
16. 1,2-Dichloropropane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
17. 1,3,5-Trimethylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
18. 1,3-Dichlorobenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
19. 1,3-Dichloropropane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
20. 1,4-Dichlorobenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
21. 2,2-Dichloropropane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
22. 2-Butanone	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
23. 2-Chlorotoluene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
24. 2-Hexanone	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
25. 4-Chlorotoluene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
26. 4-Isopropyltoluene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
27. 4-Methyl-2-pentanone	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
28. Acetone	SW8260D	< 750		750	µg/Kg-dry	1	ESB	8/18/2025
29. Benzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
30. Bromobenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
31. Bromochloromethane	SW8260D	< 100		100	µg/Kg-dry	1	ESB	8/18/2025
32. Bromodichloromethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
33. Bromoform	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
34. Bromomethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
35. Carbon disulfide	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
36. Carbon tetrachloride	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
37. Chlorobenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
38. Chloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
39. Chloroform	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
40. Chloromethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025

Definitions: PQL - Practical Quantitation Limit
DF - Dilution Factor

Qualifiers (Q): J - Detected below PQL but above MDL: Estimated
S - Spike Recovery Outside Acceptance Limits
B - Analyte detected in associated Method Blank
N - See case narrative for explanation

CLIENT: University of Michigan EHS

Project Number: 25011122

Lab Order: 2508057

Client Sample ID: ASB-1 (0.5-2.5)

Project: Norfolk SBI

Collection Date: 8/14/2025

Lab Sample ID: 2508057-01A

Matrix: SOIL

Analyses	Method Ref.	Result	Q	PQL	Units	DF	Analyst	Date
41. cis-1,2-Dichloroethene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
42. cis-1,3-Dichloropropene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
43. Dibromochloromethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
44. Dibromomethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
45. Dichlorodifluoromethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
46. Diethyl ether	SW8260D	< 200		200	µg/Kg-dry	1	ESB	8/18/2025
47. Ethylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
48. Hexachlorobutadiene	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
49. Hexachloroethane	SW8260D	< 330		330	µg/Kg-dry	1	ESB	8/18/2025
50. Iodomethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
51. Isopropylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
52. m,p-Xylene	SW8260D	< 100		100	µg/Kg-dry	1	ESB	8/18/2025
53. Methyl tert-butyl ether	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
54. Methylene chloride	SW8260D	< 100		100	µg/Kg-dry	1	ESB	8/18/2025
55. n-Butylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
56. n-Propylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
57. o-Xylene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
58. sec-Butylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
59. Styrene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
60. tert-Butylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
61. Tetrachloroethene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
62. Toluene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
63. trans-1,2-Dichloroethene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
64. trans-1,3-Dichloropropene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
65. trans-1,4-Dichloro-2-butene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
66. Trichloroethene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
67. Trichlorofluoromethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
68. Vinyl chloride	SW8260D	< 40		40	µg/Kg-dry	1	ESB	8/18/2025
69. Surr: 4-Bromofluorobenzene	SW8260D	98.6		79-127	%REC	1	ESB	8/18/2025
70. Surr: Dibromofluoromethane	SW8260D	95.6		70.7-122	%REC	1	ESB	8/18/2025
71. Surr: Toluene-d8	SW8260D	94.9		63.8-128	%REC	1	ESB	8/18/2025

Definitions: PQL - Practical Quantitation Limit
DF - Dilution Factor

Qualifiers (Q): J - Detected below PQL but above MDL: Estimated
S - Spike Recovery Outside Acceptance Limits
B - Analyte detected in associated Method Blank
N - See case narrative for explanation

CLIENT: University of Michigan EHS
Lab Order: 2508057
Project: Norfolk SBI
Lab Sample ID: 2508057-03A

Project Number: 25011122
Client Sample ID: ASB-2 (1-3)
Collection Date: 8/14/2025
Matrix: SOIL

Analyses	Method Ref.	Result	Q	PQL	Units	DF	Analyst	Date
Total Mercury by CVAA								
1. Mercury	SW7471A	< 50		50	µg/Kg-dry	1	RHS	8/22/2025
Total Metal(s) by ICP								
1. Arsenic	SW6010B	4,600		1,000	µg/Kg-dry	1	RHS	8/21/2025
2. Barium	SW6010B	10,000		500	µg/Kg-dry	1	RHS	8/21/2025
3. Cadmium	SW6010B	< 200		200	µg/Kg-dry	1	RHS	8/21/2025
4. Chromium	SW6010B	5,400		500	µg/Kg-dry	1	RHS	8/21/2025
5. Copper	SW6010B	11,000		500	µg/Kg-dry	1	RHS	8/21/2025
6. Lead	SW6010B	3,600		1,000	µg/Kg-dry	1	RHS	8/21/2025
7. Silver	SW6010B	< 100		100	µg/Kg-dry	1	RHS	8/21/2025
8. Zinc	SW6010B	21,000		500	µg/Kg-dry	1	RHS	8/21/2025
Total Selenium by NaBHR								
1. Selenium	SW7742	< 200		200	µg/Kg-dry	1	RHS	8/21/2025
PNAs by GC/MS								
1. 2-Chloronaphthalene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
2. 2-Methylnaphthalene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
3. Acenaphthene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
4. Acenaphthylene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
5. Anthracene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
6. Benzo[a]anthracene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
7. Benzo[a]pyrene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
8. Benzo[b]fluoranthene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
9. Benzo[g,h,i]perylene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
10. Benzo[k]fluoranthene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
11. Chrysene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
12. Dibenz[a,h]anthracene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
13. Fluoranthene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
14. Fluorene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
15. Indeno[1,2,3-cd]pyrene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
16. Naphthalene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
17. Phenanthrene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
18. Pyrene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
19. Surr: 2-Fluorobiphenyl	SW8270C	75.2		45-128	%REC	1	LEB	8/22/2025
20. Surr: 4-Terphenyl-d14	SW8270C	82.9		39-143	%REC	1	LEB	8/22/2025
21. Surr: Nitrobenzene-d5	SW8270C	71.6		40-129	%REC	1	LEB	8/22/2025

Definitions: PQL - Practical Quantitation Limit
DF - Dilution Factor

Qualifiers (Q): J - Detected below PQL but above MDL: Estimated
S - Spike Recovery Outside Acceptance Limits
B - Analyte detected in associated Method Blank
N - See case narrative for explanation

CLIENT: University of Michigan EHS
Lab Order: 2508057
Project: Norfolk SBI
Lab Sample ID: 2508057-03A

Project Number: 25011122
Client Sample ID: ASB-2 (1-3)
Collection Date: 8/14/2025
Matrix: SOIL

Analyses	Method Ref.	Result	Q	PQL	Units	DF	Analyst	Date
Volatiles by GC/MS (5035)								
1. 1,1,1,2-Tetrachloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
2. 1,1,1-Trichloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
3. 1,1,2,2-Tetrachloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
4. 1,1,2-Trichloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
5. 1,1-Dichloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
6. 1,1-Dichloroethene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
7. 1,1-Dichloropropene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
8. 1,2,3-Trichlorobenzene	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
9. 1,2,3-Trichloropropane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
10. 1,2,4-Trichlorobenzene	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
11. 1,2,4-Trimethylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
12. 1,2-Dibromo-3-chloropropane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
13. 1,2-Dibromoethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
14. 1,2-Dichlorobenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
15. 1,2-Dichloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
16. 1,2-Dichloropropane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
17. 1,3,5-Trimethylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
18. 1,3-Dichlorobenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
19. 1,3-Dichloropropane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
20. 1,4-Dichlorobenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
21. 2,2-Dichloropropane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
22. 2-Butanone	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
23. 2-Chlorotoluene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
24. 2-Hexanone	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
25. 4-Chlorotoluene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
26. 4-Isopropyltoluene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
27. 4-Methyl-2-pentanone	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
28. Acetone	SW8260D	< 750		750	µg/Kg-dry	1	ESB	8/18/2025
29. Benzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
30. Bromobenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
31. Bromochloromethane	SW8260D	< 100		100	µg/Kg-dry	1	ESB	8/18/2025
32. Bromodichloromethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
33. Bromoform	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
34. Bromomethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
35. Carbon disulfide	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
36. Carbon tetrachloride	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
37. Chlorobenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
38. Chloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
39. Chloroform	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
40. Chloromethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025

Definitions: PQL - Practical Quantitation Limit
DF - Dilution Factor

Qualifiers (Q): J - Detected below PQL but above MDL: Estimated
S - Spike Recovery Outside Acceptance Limits
B - Analyte detected in associated Method Blank
N - See case narrative for explanation

CLIENT: University of Michigan EHS

Project Number: 25011122

Lab Order: 2508057

Client Sample ID: ASB-2 (1-3)

Project: Norfolk SBI

Collection Date: 8/14/2025

Lab Sample ID: 2508057-03A

Matrix: SOIL

Analyses	Method Ref.	Result	Q	PQL	Units	DF	Analyst	Date
41. cis-1,2-Dichloroethene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
42. cis-1,3-Dichloropropene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
43. Dibromochloromethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
44. Dibromomethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
45. Dichlorodifluoromethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
46. Diethyl ether	SW8260D	< 200		200	µg/Kg-dry	1	ESB	8/18/2025
47. Ethylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
48. Hexachlorobutadiene	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
49. Hexachloroethane	SW8260D	< 330		330	µg/Kg-dry	1	ESB	8/18/2025
50. Iodomethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
51. Isopropylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
52. m,p-Xylene	SW8260D	< 100		100	µg/Kg-dry	1	ESB	8/18/2025
53. Methyl tert-butyl ether	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
54. Methylene chloride	SW8260D	< 100		100	µg/Kg-dry	1	ESB	8/18/2025
55. n-Butylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
56. n-Propylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
57. o-Xylene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
58. sec-Butylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
59. Styrene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
60. tert-Butylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
61. Tetrachloroethene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
62. Toluene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
63. trans-1,2-Dichloroethene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
64. trans-1,3-Dichloropropene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
65. trans-1,4-Dichloro-2-butene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
66. Trichloroethene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
67. Trichlorofluoromethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
68. Vinyl chloride	SW8260D	< 40		40	µg/Kg-dry	1	ESB	8/18/2025
69. Surr: 4-Bromofluorobenzene	SW8260D	98.7		79-127	%REC	1	ESB	8/18/2025
70. Surr: Dibromofluoromethane	SW8260D	94.7		70.7-122	%REC	1	ESB	8/18/2025
71. Surr: Toluene-d8	SW8260D	94.6		63.8-128	%REC	1	ESB	8/18/2025

Definitions: PQL - Practical Quantitation Limit
DF - Dilution Factor

Qualifiers (Q): J - Detected below PQL but above MDL: Estimated
S - Spike Recovery Outside Acceptance Limits
B - Analyte detected in associated Method Blank
N - See case narrative for explanation

CLIENT: University of Michigan EHS
Lab Order: 2508057
Project: Norfolk SBI
Lab Sample ID: 2508057-05A

Project Number: 25011122
Client Sample ID: ASB-3 (2-4)
Collection Date: 8/14/2025
Matrix: SOIL

Analyses	Method Ref.	Result	Q	PQL	Units	DF	Analyst	Date
Total Mercury by CVAA								
1. Mercury	SW7471A	< 50		50	µg/Kg-dry	1	RHS	8/22/2025
Total Metal(s) by ICP								
1. Arsenic	SW6010B	7,100		1,000	µg/Kg-dry	1	RHS	8/21/2025
2. Barium	SW6010B	19,000		500	µg/Kg-dry	1	RHS	8/21/2025
3. Cadmium	SW6010B	< 200		200	µg/Kg-dry	1	RHS	8/21/2025
4. Chromium	SW6010B	10,000		500	µg/Kg-dry	1	RHS	8/21/2025
5. Copper	SW6010B	8,900		500	µg/Kg-dry	1	RHS	8/21/2025
6. Lead	SW6010B	7,300		1,000	µg/Kg-dry	1	RHS	8/21/2025
7. Silver	SW6010B	< 100		100	µg/Kg-dry	1	RHS	8/21/2025
8. Zinc	SW6010B	24,000		500	µg/Kg-dry	1	RHS	8/21/2025
Total Selenium by NaBHR								
1. Selenium	SW7742	< 200		200	µg/Kg-dry	1	RHS	8/21/2025
PNAs by GC/MS								
1. 2-Chloronaphthalene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
2. 2-Methylnaphthalene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
3. Acenaphthene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
4. Acenaphthylene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
5. Anthracene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
6. Benzo[a]anthracene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
7. Benzo[a]pyrene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
8. Benzo[b]fluoranthene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
9. Benzo[g,h,i]perylene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
10. Benzo[k]fluoranthene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
11. Chrysene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
12. Dibenz[a,h]anthracene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
13. Fluoranthene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
14. Fluorene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
15. Indeno[1,2,3-cd]pyrene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
16. Naphthalene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
17. Phenanthrene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
18. Pyrene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
19. Surr: 2-Fluorobiphenyl	SW8270C	86.8		45-128	%REC	1	LEB	8/22/2025
20. Surr: 4-Terphenyl-d14	SW8270C	98.8		39-143	%REC	1	LEB	8/22/2025
21. Surr: Nitrobenzene-d5	SW8270C	79.9		40-129	%REC	1	LEB	8/22/2025

Definitions: PQL - Practical Quantitation Limit
DF - Dilution Factor

Qualifiers (Q): J - Detected below PQL but above MDL: Estimated
S - Spike Recovery Outside Acceptance Limits
B - Analyte detected in associated Method Blank
N - See case narrative for explanation

CLIENT: University of Michigan EHS
Lab Order: 2508057
Project: Norfolk SBI
Lab Sample ID: 2508057-05A

Project Number: 25011122
Client Sample ID: ASB-3 (2-4)
Collection Date: 8/14/2025
Matrix: SOIL

Analyses	Method Ref.	Result	Q	PQL	Units	DF	Analyst	Date
Volatiles by GC/MS (5035)								
1. 1,1,1,2-Tetrachloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
2. 1,1,1-Trichloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
3. 1,1,2,2-Tetrachloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
4. 1,1,2-Trichloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
5. 1,1-Dichloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
6. 1,1-Dichloroethene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
7. 1,1-Dichloropropene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
8. 1,2,3-Trichlorobenzene	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
9. 1,2,3-Trichloropropane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
10. 1,2,4-Trichlorobenzene	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
11. 1,2,4-Trimethylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
12. 1,2-Dibromo-3-chloropropane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
13. 1,2-Dibromoethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
14. 1,2-Dichlorobenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
15. 1,2-Dichloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
16. 1,2-Dichloropropane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
17. 1,3,5-Trimethylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
18. 1,3-Dichlorobenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
19. 1,3-Dichloropropane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
20. 1,4-Dichlorobenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
21. 2,2-Dichloropropane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
22. 2-Butanone	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
23. 2-Chlorotoluene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
24. 2-Hexanone	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
25. 4-Chlorotoluene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
26. 4-Isopropyltoluene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
27. 4-Methyl-2-pentanone	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
28. Acetone	SW8260D	< 750		750	µg/Kg-dry	1	ESB	8/18/2025
29. Benzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
30. Bromobenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
31. Bromochloromethane	SW8260D	< 100		100	µg/Kg-dry	1	ESB	8/18/2025
32. Bromodichloromethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
33. Bromoform	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
34. Bromomethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
35. Carbon disulfide	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
36. Carbon tetrachloride	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
37. Chlorobenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
38. Chloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
39. Chloroform	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
40. Chloromethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025

Definitions: PQL - Practical Quantitation Limit
DF - Dilution Factor

Qualifiers (Q): J - Detected below PQL but above MDL: Estimated
S - Spike Recovery Outside Acceptance Limits
B - Analyte detected in associated Method Blank
N - See case narrative for explanation

CLIENT: University of Michigan EHS

Project Number: 25011122

Lab Order: 2508057

Client Sample ID: ASB-3 (2-4)

Project: Norfolk SBI

Collection Date: 8/14/2025

Lab Sample ID: 2508057-05A

Matrix: SOIL

Analyses	Method Ref.	Result	Q	PQL	Units	DF	Analyst	Date
41. cis-1,2-Dichloroethene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
42. cis-1,3-Dichloropropene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
43. Dibromochloromethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
44. Dibromomethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
45. Dichlorodifluoromethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
46. Diethyl ether	SW8260D	< 200		200	µg/Kg-dry	1	ESB	8/18/2025
47. Ethylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
48. Hexachlorobutadiene	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
49. Hexachloroethane	SW8260D	< 330		330	µg/Kg-dry	1	ESB	8/18/2025
50. Iodomethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
51. Isopropylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
52. m,p-Xylene	SW8260D	< 100		100	µg/Kg-dry	1	ESB	8/18/2025
53. Methyl tert-butyl ether	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
54. Methylene chloride	SW8260D	< 100		100	µg/Kg-dry	1	ESB	8/18/2025
55. n-Butylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
56. n-Propylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
57. o-Xylene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
58. sec-Butylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
59. Styrene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
60. tert-Butylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
61. Tetrachloroethene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
62. Toluene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
63. trans-1,2-Dichloroethene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
64. trans-1,3-Dichloropropene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
65. trans-1,4-Dichloro-2-butene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
66. Trichloroethene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
67. Trichlorofluoromethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
68. Vinyl chloride	SW8260D	< 40		40	µg/Kg-dry	1	ESB	8/18/2025
69. Surr: 4-Bromofluorobenzene	SW8260D	99.2		79-127	%REC	1	ESB	8/18/2025
70. Surr: Dibromofluoromethane	SW8260D	93.8		70.7-122	%REC	1	ESB	8/18/2025
71. Surr: Toluene-d8	SW8260D	94.7		63.8-128	%REC	1	ESB	8/18/2025

Definitions: PQL - Practical Quantitation Limit
DF - Dilution Factor

Qualifiers (Q): J - Detected below PQL but above MDL: Estimated
S - Spike Recovery Outside Acceptance Limits
B - Analyte detected in associated Method Blank
N - See case narrative for explanation

CLIENT: University of Michigan EHS
Lab Order: 2508057
Project: Norfolk SBI
Lab Sample ID: 2508057-06A

Project Number: 25011122
Client Sample ID: ASB-4 (1.5-2.5)
Collection Date: 8/14/2025
Matrix: SOIL

Analyses	Method Ref.	Result	Q	PQL	Units	DF	Analyst	Date
PCBs by GC/ECD								
1. Aroclor 1016	SW8082	< 330		330	µg/Kg-dry	1	LEB	8/21/2025
2. Aroclor 1221	SW8082	< 330		330	µg/Kg-dry	1	LEB	8/21/2025
3. Aroclor 1232	SW8082	< 330		330	µg/Kg-dry	1	LEB	8/21/2025
4. Aroclor 1242	SW8082	< 330		330	µg/Kg-dry	1	LEB	8/21/2025
5. Aroclor 1248	SW8082	< 330		330	µg/Kg-dry	1	LEB	8/21/2025
6. Aroclor 1254	SW8082	< 330		330	µg/Kg-dry	1	LEB	8/21/2025
7. Aroclor 1260	SW8082	< 330		330	µg/Kg-dry	1	LEB	8/21/2025
8. Aroclor 1262	SW8082	< 330		330	µg/Kg-dry	1	LEB	8/21/2025
9. Aroclor 1268	SW8082	< 330		330	µg/Kg-dry	1	LEB	8/21/2025
10. Surr: Decachlorobiphenyl	SW8082	76.9		25-136	%REC	1	LEB	8/21/2025
11. Surr: Tetrachloro-m-xylene	SW8082	66.7		34-127	%REC	1	LEB	8/21/2025
Total Mercury by CVAA								
1. Mercury	SW7471A	< 50		50	µg/Kg-dry	1	RHS	8/22/2025
Total Metal(s) by ICP								
1. Arsenic	SW6010B	5,800		1,000	µg/Kg-dry	1	RHS	8/21/2025
2. Barium	SW6010B	53,000		500	µg/Kg-dry	1	RHS	8/21/2025
3. Cadmium	SW6010B	< 200		200	µg/Kg-dry	1	RHS	8/21/2025
4. Chromium	SW6010B	4,100		500	µg/Kg-dry	1	RHS	8/21/2025
5. Copper	SW6010B	15,000		500	µg/Kg-dry	1	RHS	8/21/2025
6. Lead	SW6010B	2,000		1,000	µg/Kg-dry	1	RHS	8/21/2025
7. Silver	SW6010B	< 100		100	µg/Kg-dry	1	RHS	8/21/2025
8. Zinc	SW6010B	3,100		500	µg/Kg-dry	1	RHS	8/21/2025
Total Selenium by NaBHR								
1. Selenium	SW7742	< 200		200	µg/Kg-dry	1	RHS	8/21/2025

Definitions: PQL - Practical Quantitation Limit
DF - Dilution Factor

Qualifiers (Q): J - Detected below PQL but above MDL: Estimated
S - Spike Recovery Outside Acceptance Limits
B - Analyte detected in associated Method Blank
N - See case narrative for explanation

CLIENT: University of Michigan EHS

Project Number: 25011122

Lab Order: 2508057

Client Sample ID: ASB-4 (1.5-2.5)

Project: Norfolk SBI

Collection Date: 8/14/2025

Lab Sample ID: 2508057-06A

Matrix: SOIL

Analyses	Method Ref.	Result	Q	PQL	Units	DF	Analyst	Date
PNAs by GC/MS								
1. 2-Chloronaphthalene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
2. 2-Methylnaphthalene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
3. Acenaphthene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
4. Acenaphthylene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
5. Anthracene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
6. Benzo[a]anthracene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
7. Benzo[a]pyrene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
8. Benzo[b]fluoranthene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
9. Benzo[g,h,i]perylene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
10. Benzo[k]fluoranthene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
11. Chrysene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
12. Dibenz[a,h]anthracene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
13. Fluoranthene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
14. Fluorene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
15. Indeno[1,2,3-cd]pyrene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
16. Naphthalene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
17. Phenanthrene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
18. Pyrene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
19. Surr: 2-Fluorobiphenyl	SW8270C	78.6		45-128	%REC	1	LEB	8/22/2025
20. Surr: 4-Terphenyl-d14	SW8270C	85.6		39-143	%REC	1	LEB	8/22/2025
21. Surr: Nitrobenzene-d5	SW8270C	74.3		40-129	%REC	1	LEB	8/22/2025

Definitions: PQL - Practical Quantitation Limit
DF - Dilution Factor

Qualifiers (Q): J - Detected below PQL but above MDL: Estimated
S - Spike Recovery Outside Acceptance Limits
B - Analyte detected in associated Method Blank
N - See case narrative for explanation

CLIENT: University of Michigan EHS

Project Number: 25011122

Lab Order: 2508057

Client Sample ID: ASB-4 (1.5-2.5)

Project: Norfolk SBI

Collection Date: 8/14/2025

Lab Sample ID: 2508057-06A

Matrix: SOIL

Analyses	Method Ref.	Result	Q	PQL	Units	DF	Analyst	Date
Volatiles by GC/MS (5035)								
1. 1,1,1,2-Tetrachloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
2. 1,1,1-Trichloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
3. 1,1,2,2-Tetrachloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
4. 1,1,2-Trichloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
5. 1,1-Dichloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
6. 1,1-Dichloroethene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
7. 1,1-Dichloropropene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
8. 1,2,3-Trichlorobenzene	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
9. 1,2,3-Trichloropropane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
10. 1,2,4-Trichlorobenzene	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
11. 1,2,4-Trimethylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
12. 1,2-Dibromo-3-chloropropane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
13. 1,2-Dibromoethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
14. 1,2-Dichlorobenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
15. 1,2-Dichloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
16. 1,2-Dichloropropane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
17. 1,3,5-Trimethylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
18. 1,3-Dichlorobenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
19. 1,3-Dichloropropane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
20. 1,4-Dichlorobenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
21. 2,2-Dichloropropane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
22. 2-Butanone	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
23. 2-Chlorotoluene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
24. 2-Hexanone	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
25. 4-Chlorotoluene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
26. 4-Isopropyltoluene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
27. 4-Methyl-2-pentanone	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
28. Acetone	SW8260D	< 750		750	µg/Kg-dry	1	ESB	8/18/2025
29. Benzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
30. Bromobenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
31. Bromochloromethane	SW8260D	< 100		100	µg/Kg-dry	1	ESB	8/18/2025
32. Bromodichloromethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
33. Bromoform	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
34. Bromomethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
35. Carbon disulfide	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
36. Carbon tetrachloride	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
37. Chlorobenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
38. Chloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
39. Chloroform	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
40. Chloromethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025

Definitions: PQL - Practical Quantitation Limit
DF - Dilution Factor

Qualifiers (Q): J - Detected below PQL but above MDL: Estimated
S - Spike Recovery Outside Acceptance Limits
B - Analyte detected in associated Method Blank
N - See case narrative for explanation

CLIENT: University of Michigan EHS

Project Number: 25011122

Lab Order: 2508057

Client Sample ID: ASB-4 (1.5-2.5)

Project: Norfolk SBI

Collection Date: 8/14/2025

Lab Sample ID: 2508057-06A

Matrix: SOIL

Analyses	Method Ref.	Result	Q	PQL	Units	DF	Analyst	Date
41. cis-1,2-Dichloroethene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
42. cis-1,3-Dichloropropene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
43. Dibromochloromethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
44. Dibromomethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
45. Dichlorodifluoromethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
46. Diethyl ether	SW8260D	< 200		200	µg/Kg-dry	1	ESB	8/18/2025
47. Ethylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
48. Hexachlorobutadiene	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
49. Hexachloroethane	SW8260D	< 330		330	µg/Kg-dry	1	ESB	8/18/2025
50. Iodomethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
51. Isopropylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
52. m,p-Xylene	SW8260D	< 100		100	µg/Kg-dry	1	ESB	8/18/2025
53. Methyl tert-butyl ether	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
54. Methylene chloride	SW8260D	< 100		100	µg/Kg-dry	1	ESB	8/18/2025
55. n-Butylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
56. n-Propylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
57. o-Xylene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
58. sec-Butylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
59. Styrene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
60. tert-Butylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
61. Tetrachloroethene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
62. Toluene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
63. trans-1,2-Dichloroethene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
64. trans-1,3-Dichloropropene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
65. trans-1,4-Dichloro-2-butene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
66. Trichloroethene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
67. Trichlorofluoromethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
68. Vinyl chloride	SW8260D	< 40		40	µg/Kg-dry	1	ESB	8/18/2025
69. Surr: 4-Bromofluorobenzene	SW8260D	100		79-127	%REC	1	ESB	8/18/2025
70. Surr: Dibromofluoromethane	SW8260D	93.6		70.7-122	%REC	1	ESB	8/18/2025
71. Surr: Toluene-d8	SW8260D	99.2		63.8-128	%REC	1	ESB	8/18/2025

Definitions: PQL - Practical Quantitation Limit
DF - Dilution Factor

Qualifiers (Q): J - Detected below PQL but above MDL: Estimated
S - Spike Recovery Outside Acceptance Limits
B - Analyte detected in associated Method Blank
N - See case narrative for explanation

BIO-CHEM Laboratories, Inc.

Date: 8/25/2025

ANALYTICAL REPORT

CLIENT: University of Michigan EHS
Lab Order: 2508057
Project: Norfolk SBI
Lab Sample ID: 2508057-07A

Project Number: 25011122
Client Sample ID: ASB-5 (1-3)
Collection Date: 8/14/2025
Matrix: SOIL

Analyses	Method Ref.	Result	Q	PQL	Units	DF	Analyst	Date
Total Mercury by CVAA								
1. Mercury	SW7471A	< 50		50	µg/Kg-dry	1	RHS	8/22/2025
Total Metal(s) by ICP								
1. Arsenic	SW6010B	3,500		1,000	µg/Kg-dry	1	RHS	8/21/2025
2. Barium	SW6010B	10,000		500	µg/Kg-dry	1	RHS	8/21/2025
3. Cadmium	SW6010B	< 200		200	µg/Kg-dry	1	RHS	8/21/2025
4. Chromium	SW6010B	5,800		500	µg/Kg-dry	1	RHS	8/21/2025
5. Copper	SW6010B	9,000		500	µg/Kg-dry	1	RHS	8/21/2025
6. Lead	SW6010B	2,800		1,000	µg/Kg-dry	1	RHS	8/21/2025
7. Silver	SW6010B	160		100	µg/Kg-dry	1	RHS	8/21/2025
8. Zinc	SW6010B	16,000		500	µg/Kg-dry	1	RHS	8/21/2025
Total Selenium by NaBHR								
1. Selenium	SW7742	< 200		200	µg/Kg-dry	1	RHS	8/21/2025
PNAs by GC/MS								
1. 2-Chloronaphthalene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
2. 2-Methylnaphthalene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
3. Acenaphthene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
4. Acenaphthylene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
5. Anthracene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
6. Benzo[a]anthracene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
7. Benzo[a]pyrene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
8. Benzo[b]fluoranthene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
9. Benzo[g,h,i]perylene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
10. Benzo[k]fluoranthene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
11. Chrysene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
12. Dibenz[a,h]anthracene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
13. Fluoranthene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
14. Fluorene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
15. Indeno[1,2,3-cd]pyrene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
16. Naphthalene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
17. Phenanthrene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
18. Pyrene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
19. Surr: 2-Fluorobiphenyl	SW8270C	86.5		45-128	%REC	1	LEB	8/22/2025
20. Surr: 4-Terphenyl-d14	SW8270C	91.9		39-143	%REC	1	LEB	8/22/2025
21. Surr: Nitrobenzene-d5	SW8270C	81.0		40-129	%REC	1	LEB	8/22/2025

Definitions: PQL - Practical Quantitation Limit
 DF - Dilution Factor

Qualifiers (Q): J - Detected below PQL but above MDL: Estimated
 S - Spike Recovery Outside Acceptance Limits
 B - Analyte detected in associated Method Blank
 N - See case narrative for explanation

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Note: The sample results reported are based on the sample aliquot(s) tested.

CLIENT: University of Michigan EHS
Lab Order: 2508057
Project: Norfolk SBI
Lab Sample ID: 2508057-07A

Project Number: 25011122
Client Sample ID: ASB-5 (1-3)
Collection Date: 8/14/2025
Matrix: SOIL

Analyses	Method Ref.	Result	Q	PQL	Units	DF	Analyst	Date
Volatiles by GC/MS (5035)								
1. 1,1,1,2-Tetrachloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
2. 1,1,1-Trichloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
3. 1,1,2,2-Tetrachloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
4. 1,1,2-Trichloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
5. 1,1-Dichloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
6. 1,1-Dichloroethene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
7. 1,1-Dichloropropene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
8. 1,2,3-Trichlorobenzene	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
9. 1,2,3-Trichloropropane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
10. 1,2,4-Trichlorobenzene	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
11. 1,2,4-Trimethylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
12. 1,2-Dibromo-3-chloropropane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
13. 1,2-Dibromoethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
14. 1,2-Dichlorobenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
15. 1,2-Dichloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
16. 1,2-Dichloropropane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
17. 1,3,5-Trimethylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
18. 1,3-Dichlorobenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
19. 1,3-Dichloropropane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
20. 1,4-Dichlorobenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
21. 2,2-Dichloropropane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
22. 2-Butanone	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
23. 2-Chlorotoluene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
24. 2-Hexanone	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
25. 4-Chlorotoluene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
26. 4-Isopropyltoluene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
27. 4-Methyl-2-pentanone	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
28. Acetone	SW8260D	< 750		750	µg/Kg-dry	1	ESB	8/18/2025
29. Benzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
30. Bromobenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
31. Bromochloromethane	SW8260D	< 100		100	µg/Kg-dry	1	ESB	8/18/2025
32. Bromodichloromethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
33. Bromoform	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
34. Bromomethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
35. Carbon disulfide	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
36. Carbon tetrachloride	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
37. Chlorobenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
38. Chloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
39. Chloroform	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
40. Chloromethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025

Definitions: PQL - Practical Quantitation Limit
DF - Dilution Factor

Qualifiers (Q): J - Detected below PQL but above MDL: Estimated
S - Spike Recovery Outside Acceptance Limits
B - Analyte detected in associated Method Blank
N - See case narrative for explanation

CLIENT: University of Michigan EHS

Project Number: 25011122

Lab Order: 2508057

Client Sample ID: ASB-5 (1-3)

Project: Norfolk SBI

Collection Date: 8/14/2025

Lab Sample ID: 2508057-07A

Matrix: SOIL

Analyses	Method Ref.	Result	Q	PQL	Units	DF	Analyst	Date
41. cis-1,2-Dichloroethene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
42. cis-1,3-Dichloropropene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
43. Dibromochloromethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
44. Dibromomethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
45. Dichlorodifluoromethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
46. Diethyl ether	SW8260D	< 200		200	µg/Kg-dry	1	ESB	8/18/2025
47. Ethylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
48. Hexachlorobutadiene	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
49. Hexachloroethane	SW8260D	< 330		330	µg/Kg-dry	1	ESB	8/18/2025
50. Iodomethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
51. Isopropylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
52. m,p-Xylene	SW8260D	< 100		100	µg/Kg-dry	1	ESB	8/18/2025
53. Methyl tert-butyl ether	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
54. Methylene chloride	SW8260D	< 100		100	µg/Kg-dry	1	ESB	8/18/2025
55. n-Butylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
56. n-Propylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
57. o-Xylene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
58. sec-Butylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
59. Styrene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
60. tert-Butylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
61. Tetrachloroethene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
62. Toluene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
63. trans-1,2-Dichloroethene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
64. trans-1,3-Dichloropropene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
65. trans-1,4-Dichloro-2-butene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
66. Trichloroethene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
67. Trichlorofluoromethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
68. Vinyl chloride	SW8260D	< 40		40	µg/Kg-dry	1	ESB	8/18/2025
69. Surr: 4-Bromofluorobenzene	SW8260D	96.6		79-127	%REC	1	ESB	8/18/2025
70. Surr: Dibromofluoromethane	SW8260D	93.1		70.7-122	%REC	1	ESB	8/18/2025
71. Surr: Toluene-d8	SW8260D	94.4		63.8-128	%REC	1	ESB	8/18/2025

Definitions: PQL - Practical Quantitation Limit
DF - Dilution Factor

Qualifiers (Q): J - Detected below PQL but above MDL: Estimated
S - Spike Recovery Outside Acceptance Limits
B - Analyte detected in associated Method Blank
N - See case narrative for explanation

CLIENT: University of Michigan EHS
Lab Order: 2508057
Project: Norfolk SBI
Lab Sample ID: 2508057-08A

Project Number: 25011122
Client Sample ID: ASB-6 (1-3)
Collection Date: 8/14/2025
Matrix: SOIL

Analyses	Method Ref.	Result	Q	PQL	Units	DF	Analyst	Date
Total Mercury by CVAA								
1. Mercury	SW7471A	< 50		50	µg/Kg-dry	1	RHS	8/22/2025
Total Metal(s) by ICP								
1. Arsenic	SW6010B	4,400		1,000	µg/Kg-dry	1	RHS	8/21/2025
2. Barium	SW6010B	14,000		500	µg/Kg-dry	1	RHS	8/21/2025
3. Cadmium	SW6010B	< 200		200	µg/Kg-dry	1	RHS	8/21/2025
4. Chromium	SW6010B	7,300		500	µg/Kg-dry	1	RHS	8/21/2025
5. Copper	SW6010B	9,800		500	µg/Kg-dry	1	RHS	8/21/2025
6. Lead	SW6010B	4,500		1,000	µg/Kg-dry	1	RHS	8/21/2025
7. Silver	SW6010B	< 100		100	µg/Kg-dry	1	RHS	8/21/2025
8. Zinc	SW6010B	19,000		500	µg/Kg-dry	1	RHS	8/21/2025
Total Selenium by NaBHR								
1. Selenium	SW7742	< 200		200	µg/Kg-dry	1	RHS	8/21/2025
PNAs by GC/MS								
1. 2-Chloronaphthalene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
2. 2-Methylnaphthalene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
3. Acenaphthene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
4. Acenaphthylene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
5. Anthracene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
6. Benzo[a]anthracene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
7. Benzo[a]pyrene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
8. Benzo[b]fluoranthene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
9. Benzo[g,h,i]perylene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
10. Benzo[k]fluoranthene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
11. Chrysene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
12. Dibenz[a,h]anthracene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
13. Fluoranthene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
14. Fluorene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
15. Indeno[1,2,3-cd]pyrene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
16. Naphthalene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
17. Phenanthrene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
18. Pyrene	SW8270C	< 330		330	µg/Kg-dry	1	LEB	8/22/2025
19. Surr: 2-Fluorobiphenyl	SW8270C	71.1		45-128	%REC	1	LEB	8/22/2025
20. Surr: 4-Terphenyl-d14	SW8270C	84.1		39-143	%REC	1	LEB	8/22/2025
21. Surr: Nitrobenzene-d5	SW8270C	68.1		40-129	%REC	1	LEB	8/22/2025

Definitions: PQL - Practical Quantitation Limit
DF - Dilution Factor

Qualifiers (Q): J - Detected below PQL but above MDL: Estimated
S - Spike Recovery Outside Acceptance Limits
B - Analyte detected in associated Method Blank
N - See case narrative for explanation

CLIENT: University of Michigan EHS
Lab Order: 2508057
Project: Norfolk SBI
Lab Sample ID: 2508057-08A

Project Number: 25011122
Client Sample ID: ASB-6 (1-3)
Collection Date: 8/14/2025
Matrix: SOIL

Analyses	Method Ref.	Result	Q	PQL	Units	DF	Analyst	Date
Volatiles by GC/MS (5035)								
1. 1,1,1,2-Tetrachloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
2. 1,1,1-Trichloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
3. 1,1,2,2-Tetrachloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
4. 1,1,2-Trichloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
5. 1,1-Dichloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
6. 1,1-Dichloroethene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
7. 1,1-Dichloropropene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
8. 1,2,3-Trichlorobenzene	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
9. 1,2,3-Trichloropropane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
10. 1,2,4-Trichlorobenzene	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
11. 1,2,4-Trimethylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
12. 1,2-Dibromo-3-chloropropane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
13. 1,2-Dibromoethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
14. 1,2-Dichlorobenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
15. 1,2-Dichloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
16. 1,2-Dichloropropane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
17. 1,3,5-Trimethylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
18. 1,3-Dichlorobenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
19. 1,3-Dichloropropane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
20. 1,4-Dichlorobenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
21. 2,2-Dichloropropane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
22. 2-Butanone	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
23. 2-Chlorotoluene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
24. 2-Hexanone	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
25. 4-Chlorotoluene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
26. 4-Isopropyltoluene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
27. 4-Methyl-2-pentanone	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
28. Acetone	SW8260D	< 750		750	µg/Kg-dry	1	ESB	8/18/2025
29. Benzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
30. Bromobenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
31. Bromochloromethane	SW8260D	< 100		100	µg/Kg-dry	1	ESB	8/18/2025
32. Bromodichloromethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
33. Bromoform	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
34. Bromomethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
35. Carbon disulfide	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
36. Carbon tetrachloride	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
37. Chlorobenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
38. Chloroethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
39. Chloroform	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
40. Chloromethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025

Definitions: PQL - Practical Quantitation Limit
DF - Dilution Factor

Qualifiers (Q): J - Detected below PQL but above MDL: Estimated
S - Spike Recovery Outside Acceptance Limits
B - Analyte detected in associated Method Blank
N - See case narrative for explanation

CLIENT: University of Michigan EHS

Project Number: 25011122

Lab Order: 2508057

Client Sample ID: ASB-6 (1-3)

Project: Norfolk SBI

Collection Date: 8/14/2025

Lab Sample ID: 2508057-08A

Matrix: SOIL

Analyses	Method Ref.	Result	Q	PQL	Units	DF	Analyst	Date
41. cis-1,2-Dichloroethene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
42. cis-1,3-Dichloropropene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
43. Dibromochloromethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
44. Dibromomethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
45. Dichlorodifluoromethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
46. Diethyl ether	SW8260D	< 200		200	µg/Kg-dry	1	ESB	8/18/2025
47. Ethylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
48. Hexachlorobutadiene	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
49. Hexachloroethane	SW8260D	< 330		330	µg/Kg-dry	1	ESB	8/18/2025
50. Iodomethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
51. Isopropylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
52. m,p-Xylene	SW8260D	< 100		100	µg/Kg-dry	1	ESB	8/18/2025
53. Methyl tert-butyl ether	SW8260D	< 250		250	µg/Kg-dry	1	ESB	8/18/2025
54. Methylene chloride	SW8260D	< 100		100	µg/Kg-dry	1	ESB	8/18/2025
55. n-Butylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
56. n-Propylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
57. o-Xylene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
58. sec-Butylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
59. Styrene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
60. tert-Butylbenzene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
61. Tetrachloroethene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
62. Toluene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
63. trans-1,2-Dichloroethene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
64. trans-1,3-Dichloropropene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
65. trans-1,4-Dichloro-2-butene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
66. Trichloroethene	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
67. Trichlorofluoromethane	SW8260D	< 50		50	µg/Kg-dry	1	ESB	8/18/2025
68. Vinyl chloride	SW8260D	< 40		40	µg/Kg-dry	1	ESB	8/18/2025
69. Surr: 4-Bromofluorobenzene	SW8260D	98.0		79-127	%REC	1	ESB	8/18/2025
70. Surr: Dibromofluoromethane	SW8260D	94.6		70.7-122	%REC	1	ESB	8/18/2025
71. Surr: Toluene-d8	SW8260D	94.5		63.8-128	%REC	1	ESB	8/18/2025

Definitions: PQL - Practical Quantitation Limit
DF - Dilution Factor

Qualifiers (Q): J - Detected below PQL but above MDL: Estimated
S - Spike Recovery Outside Acceptance Limits
B - Analyte detected in associated Method Blank
N - See case narrative for explanation

CLIENT: University of Michigan EHS
Lab Order: 2508057
Project: Norfolk SBI
Lab Sample ID: 2508057-09A

Project Number: 25011122
Client Sample ID: ASB-2
Collection Date: 8/14/2025
Matrix: AQUEOUS

Analyses	Method Ref.	Result	Q	PQL	Units	DF	Analyst	Date
Total Mercury by CVAA								
1. Mercury	SW7470A	< 0.20		0.20	µg/L	1	RHS	8/19/2025
Total Metal(s) by ICP								
1. Arsenic	SW6010B	< 5.0		5.0	µg/L	1	RHS	8/21/2025
2. Barium	SW6010B	< 100		100	µg/L	1	RHS	8/21/2025
3. Cadmium	SW6010B	< 0.50		0.50	µg/L	1	RHS	8/21/2025
4. Chromium	SW6010B	< 10		10	µg/L	1	RHS	8/21/2025
5. Copper	SW6010B	< 4.0		4.0	µg/L	1	RHS	8/21/2025
6. Lead	SW6010B	< 3.0		3.0	µg/L	1	RHS	8/21/2025
7. Selenium	SW6010B	< 5.0		5.0	µg/L	1	RHS	8/21/2025
8. Silver	SW6010B	< 0.50		0.50	µg/L	1	RHS	8/21/2025
9. Zinc	SW6010B	< 20		20	µg/L	1	RHS	8/21/2025
PNAs by GC/MS(SIM)								
1. 2-Chloronaphthalene	SW8270C	< 5.0		5.0	µg/L	1	LEB	8/21/2025
2. 2-Methylnaphthalene	SW8270C	< 5.0		5.0	µg/L	1	LEB	8/21/2025
3. Acenaphthene	SW8270C	< 5.0		5.0	µg/L	1	LEB	8/21/2025
4. Acenaphthylene	SW8270C	< 5.0		5.0	µg/L	1	LEB	8/21/2025
5. Anthracene	SW8270C	< 5.0		5.0	µg/L	1	LEB	8/21/2025
6. Benzo[a]anthracene	SW8270C	< 1.0		1.0	µg/L	1	LEB	8/21/2025
7. Benzo[a]pyrene	SW8270C	< 1.0		1.0	µg/L	1	LEB	8/21/2025
8. Benzo[b]fluoranthene	SW8270C	< 1.0		1.0	µg/L	1	LEB	8/21/2025
9. Benzo[g,h,i]perylene	SW8270C	< 1.0		1.0	µg/L	1	LEB	8/21/2025
10. Benzo[k]fluoranthene	SW8270C	< 1.0		1.0	µg/L	1	LEB	8/21/2025
11. Chrysene	SW8270C	< 1.0		1.0	µg/L	1	LEB	8/21/2025
12. Dibenz[a,h]anthracene	SW8270C	< 2.0		2.0	µg/L	1	LEB	8/21/2025
13. Fluoranthene	SW8270C	< 1.0		1.0	µg/L	1	LEB	8/21/2025
14. Fluorene	SW8270C	< 5.0		5.0	µg/L	1	LEB	8/21/2025
15. Indeno[1,2,3-cd]pyrene	SW8270C	< 2.0		2.0	µg/L	1	LEB	8/21/2025
16. Naphthalene	SW8270C	< 5.0		5.0	µg/L	1	LEB	8/21/2025
17. Phenanthrene	SW8270C	< 2.0		2.0	µg/L	1	LEB	8/21/2025
18. Pyrene	SW8270C	< 5.0		5.0	µg/L	1	LEB	8/21/2025
19. Surr: 4-Terphenyl-d14	SW8270C	86.9		32-126	%REC	1	LEB	8/21/2025

Definitions: PQL - Practical Quantitation Limit
DF - Dilution Factor

Qualifiers (Q): J - Detected below PQL but above MDL: Estimated
S - Spike Recovery Outside Acceptance Limits
B - Analyte detected in associated Method Blank
N - See case narrative for explanation

CLIENT: University of Michigan EHS

Project Number: 25011122

Lab Order: 2508057

Client Sample ID: ASB-2

Project: Norfolk SBI

Collection Date: 8/14/2025

Lab Sample ID: 2508057-09A

Matrix: AQUEOUS

Analyses	Method Ref.	Result	Q	PQL	Units	DF	Analyst	Date
Volatiles by GC/MS								
1. 1,1,1,2-Tetrachloroethane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
2. 1,1,1-Trichloroethane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
3. 1,1,2,2-Tetrachloroethane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
4. 1,1,2-Trichloroethane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
5. 1,1-Dichloroethane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
6. 1,1-Dichloroethene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
7. 1,1-Dichloropropene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
8. 1,2,3-Trichlorobenzene	SW8260D	< 5.0		5.0	µg/L	1	ESB	8/18/2025
9. 1,2,3-Trichloropropane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
10. 1,2,4-Trichlorobenzene	SW8260D	< 5.0		5.0	µg/L	1	ESB	8/18/2025
11. 1,2,4-Trimethylbenzene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
12. 1,2-Dibromo-3-chloropropane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
13. 1,2-Dibromoethane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
14. 1,2-Dichlorobenzene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
15. 1,2-Dichloroethane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
16. 1,2-Dichloropropane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
17. 1,3,5-Trimethylbenzene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
18. 1,3-Dichlorobenzene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
19. 1,3-Dichloropropane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
20. 1,4-Dichlorobenzene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
21. 2,2-Dichloropropane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
22. 2-Butanone	SW8260D	< 50		50	µg/L	1	ESB	8/18/2025
23. 2-Chlorotoluene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
24. 2-Hexanone	SW8260D	< 50		50	µg/L	1	ESB	8/18/2025
25. 4-Chlorotoluene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
26. 4-Isopropyltoluene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
27. 4-Methyl-2-pentanone	SW8260D	< 50		50	µg/L	1	ESB	8/18/2025
28. Acetone	SW8260D	< 100		100	µg/L	1	ESB	8/18/2025
29. Benzene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
30. Bromobenzene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
31. Bromochloromethane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
32. Bromodichloromethane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
33. Bromoform	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
34. Bromomethane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
35. Carbon disulfide	SW8260D	< 50		50	µg/L	1	ESB	8/18/2025
36. Carbon tetrachloride	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
37. Chlorobenzene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
38. Chloroethane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
39. Chloroform	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
40. Chloromethane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025

Definitions: PQL - Practical Quantitation Limit
DF - Dilution Factor

Qualifiers (Q): J - Detected below PQL but above MDL: Estimated
S - Spike Recovery Outside Acceptance Limits
B - Analyte detected in associated Method Blank
N - See case narrative for explanation

CLIENT: University of Michigan EHS

Project Number: 25011122

Lab Order: 2508057

Client Sample ID: ASB-2

Project: Norfolk SBI

Collection Date: 8/14/2025

Lab Sample ID: 2508057-09A

Matrix: AQUEOUS

Analyses	Method Ref.	Result	Q	PQL	Units	DF	Analyst	Date
41. cis-1,2-Dichloroethene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
42. cis-1,3-Dichloropropene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
43. Dibromochloromethane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
44. Dibromomethane	SW8260D	< 5.0		5.0	µg/L	1	ESB	8/18/2025
45. Dichlorodifluoromethane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
46. Diethyl ether	SW8260D	< 50		50	µg/L	1	ESB	8/18/2025
47. Ethylbenzene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
48. Hexachlorobutadiene	SW8260D	< 5.0		5.0	µg/L	1	ESB	8/18/2025
49. Hexachloroethane	SW8260D	< 5.0		5.0	µg/L	1	ESB	8/18/2025
50. Iodomethane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
51. Isopropylbenzene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
52. m,p-Xylene	SW8260D	< 2.0		2.0	µg/L	1	ESB	8/18/2025
53. Methyl tert-butyl ether	SW8260D	< 4.0		4.0	µg/L	1	ESB	8/18/2025
54. Methylene chloride	SW8260D	< 5.0		5.0	µg/L	1	ESB	8/18/2025
55. n-Butylbenzene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
56. n-Propylbenzene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
57. o-Xylene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
58. sec-Butylbenzene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
59. Styrene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
60. tert-Butylbenzene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
61. Tetrachloroethene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
62. Toluene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
63. trans-1,2-Dichloroethene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
64. trans-1,3-Dichloropropene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
65. trans-1,4-Dichloro-2-butene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
66. Trichloroethene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
67. Trichlorofluoromethane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
68. Vinyl chloride	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
69. Surr: 4-Bromofluorobenzene	SW8260D	93.3		83-135	%REC	1	ESB	8/18/2025
70. Surr: Dibromofluoromethane	SW8260D	95.0		67.3-147	%REC	1	ESB	8/18/2025
71. Surr: Toluene-d8	SW8260D	96.6		75.6-142	%REC	1	ESB	8/18/2025

Definitions: PQL - Practical Quantitation Limit
DF - Dilution Factor

Qualifiers (Q): J - Detected below PQL but above MDL: Estimated
S - Spike Recovery Outside Acceptance Limits
B - Analyte detected in associated Method Blank
N - See case narrative for explanation

CLIENT: University of Michigan EHS
Lab Order: 2508057
Project: Norfolk SBI
Lab Sample ID: 2508057-10A

Project Number: 25011122
Client Sample ID: ASB-3
Collection Date: 8/14/2025
Matrix: AQUEOUS

Analyses	Method Ref.	Result	Q	PQL	Units	DF	Analyst	Date
Total Mercury by CVAA								
1. Mercury	SW7470A	< 0.20		0.20	µg/L	1	RHS	8/19/2025
Total Metal(s) by ICP								
1. Arsenic	SW6010B	< 5.0		5.0	µg/L	1	RHS	8/21/2025
2. Barium	SW6010B	< 100		100	µg/L	1	RHS	8/21/2025
3. Cadmium	SW6010B	< 0.50		0.50	µg/L	1	RHS	8/21/2025
4. Chromium	SW6010B	< 10		10	µg/L	1	RHS	8/21/2025
5. Copper	SW6010B	< 4.0		4.0	µg/L	1	RHS	8/21/2025
6. Lead	SW6010B	< 3.0		3.0	µg/L	1	RHS	8/21/2025
7. Selenium	SW6010B	< 5.0		5.0	µg/L	1	RHS	8/21/2025
8. Silver	SW6010B	< 0.50		0.50	µg/L	1	RHS	8/21/2025
9. Zinc	SW6010B	< 20		20	µg/L	1	RHS	8/21/2025
PNAs by GC/MS(SIM)								
1. 2-Chloronaphthalene	SW8270C	< 5.0		5.0	µg/L	1	LEB	8/21/2025
2. 2-Methylnaphthalene	SW8270C	< 5.0		5.0	µg/L	1	LEB	8/21/2025
3. Acenaphthene	SW8270C	< 5.0		5.0	µg/L	1	LEB	8/21/2025
4. Acenaphthylene	SW8270C	< 5.0		5.0	µg/L	1	LEB	8/21/2025
5. Anthracene	SW8270C	< 5.0		5.0	µg/L	1	LEB	8/21/2025
6. Benzo[a]anthracene	SW8270C	< 1.0		1.0	µg/L	1	LEB	8/21/2025
7. Benzo[a]pyrene	SW8270C	< 1.0		1.0	µg/L	1	LEB	8/21/2025
8. Benzo[b]fluoranthene	SW8270C	< 1.0		1.0	µg/L	1	LEB	8/21/2025
9. Benzo[g,h,i]perylene	SW8270C	< 1.0		1.0	µg/L	1	LEB	8/21/2025
10. Benzo[k]fluoranthene	SW8270C	< 1.0		1.0	µg/L	1	LEB	8/21/2025
11. Chrysene	SW8270C	< 1.0		1.0	µg/L	1	LEB	8/21/2025
12. Dibenzo[a,h]anthracene	SW8270C	< 2.0		2.0	µg/L	1	LEB	8/21/2025
13. Fluoranthene	SW8270C	< 1.0		1.0	µg/L	1	LEB	8/21/2025
14. Fluorene	SW8270C	< 5.0		5.0	µg/L	1	LEB	8/21/2025
15. Indeno[1,2,3-cd]pyrene	SW8270C	< 2.0		2.0	µg/L	1	LEB	8/21/2025
16. Naphthalene	SW8270C	< 5.0		5.0	µg/L	1	LEB	8/21/2025
17. Phenanthrene	SW8270C	< 2.0		2.0	µg/L	1	LEB	8/21/2025
18. Pyrene	SW8270C	< 5.0		5.0	µg/L	1	LEB	8/21/2025
19. Surr: 4-Terphenyl-d14	SW8270C	83.1		32-126	%REC	1	LEB	8/21/2025

Definitions: PQL - Practical Quantitation Limit
DF - Dilution Factor

Qualifiers (Q): J - Detected below PQL but above MDL: Estimated
S - Spike Recovery Outside Acceptance Limits
B - Analyte detected in associated Method Blank
N - See case narrative for explanation

CLIENT: University of Michigan EHS
Lab Order: 2508057
Project: Norfolk SBI
Lab Sample ID: 2508057-10A

Project Number: 25011122
Client Sample ID: ASB-3
Collection Date: 8/14/2025
Matrix: AQUEOUS

Analyses	Method Ref.	Result	Q	PQL	Units	DF	Analyst	Date
Volatiles by GC/MS								
1. 1,1,1,2-Tetrachloroethane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
2. 1,1,1-Trichloroethane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
3. 1,1,2,2-Tetrachloroethane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
4. 1,1,2-Trichloroethane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
5. 1,1-Dichloroethane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
6. 1,1-Dichloroethene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
7. 1,1-Dichloropropene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
8. 1,2,3-Trichlorobenzene	SW8260D	< 5.0		5.0	µg/L	1	ESB	8/18/2025
9. 1,2,3-Trichloropropane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
10. 1,2,4-Trichlorobenzene	SW8260D	< 5.0		5.0	µg/L	1	ESB	8/18/2025
11. 1,2,4-Trimethylbenzene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
12. 1,2-Dibromo-3-chloropropane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
13. 1,2-Dibromoethane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
14. 1,2-Dichlorobenzene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
15. 1,2-Dichloroethane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
16. 1,2-Dichloropropane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
17. 1,3,5-Trimethylbenzene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
18. 1,3-Dichlorobenzene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
19. 1,3-Dichloropropane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
20. 1,4-Dichlorobenzene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
21. 2,2-Dichloropropane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
22. 2-Butanone	SW8260D	< 50		50	µg/L	1	ESB	8/18/2025
23. 2-Chlorotoluene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
24. 2-Hexanone	SW8260D	< 50		50	µg/L	1	ESB	8/18/2025
25. 4-Chlorotoluene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
26. 4-Isopropyltoluene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
27. 4-Methyl-2-pentanone	SW8260D	< 50		50	µg/L	1	ESB	8/18/2025
28. Acetone	SW8260D	< 100		100	µg/L	1	ESB	8/18/2025
29. Benzene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
30. Bromobenzene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
31. Bromochloromethane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
32. Bromodichloromethane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
33. Bromoform	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
34. Bromomethane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
35. Carbon disulfide	SW8260D	< 50		50	µg/L	1	ESB	8/18/2025
36. Carbon tetrachloride	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
37. Chlorobenzene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
38. Chloroethane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
39. Chloroform	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
40. Chloromethane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025

Definitions: PQL - Practical Quantitation Limit
DF - Dilution Factor

Qualifiers (Q): J - Detected below PQL but above MDL: Estimated
S - Spike Recovery Outside Acceptance Limits
B - Analyte detected in associated Method Blank
N - See case narrative for explanation

CLIENT: University of Michigan EHS

Project Number: 25011122

Lab Order: 2508057

Client Sample ID: ASB-3

Project: Norfolk SBI

Collection Date: 8/14/2025

Lab Sample ID: 2508057-10A

Matrix: AQUEOUS

Analyses	Method Ref.	Result	Q	PQL	Units	DF	Analyst	Date
41. cis-1,2-Dichloroethene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
42. cis-1,3-Dichloropropene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
43. Dibromochloromethane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
44. Dibromomethane	SW8260D	< 5.0		5.0	µg/L	1	ESB	8/18/2025
45. Dichlorodifluoromethane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
46. Diethyl ether	SW8260D	< 50		50	µg/L	1	ESB	8/18/2025
47. Ethylbenzene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
48. Hexachlorobutadiene	SW8260D	< 5.0		5.0	µg/L	1	ESB	8/18/2025
49. Hexachloroethane	SW8260D	< 5.0		5.0	µg/L	1	ESB	8/18/2025
50. Iodomethane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
51. Isopropylbenzene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
52. m,p-Xylene	SW8260D	< 2.0		2.0	µg/L	1	ESB	8/18/2025
53. Methyl tert-butyl ether	SW8260D	< 4.0		4.0	µg/L	1	ESB	8/18/2025
54. Methylene chloride	SW8260D	< 5.0		5.0	µg/L	1	ESB	8/18/2025
55. n-Butylbenzene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
56. n-Propylbenzene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
57. o-Xylene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
58. sec-Butylbenzene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
59. Styrene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
60. tert-Butylbenzene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
61. Tetrachloroethene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
62. Toluene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
63. trans-1,2-Dichloroethene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
64. trans-1,3-Dichloropropene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
65. trans-1,4-Dichloro-2-butene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
66. Trichloroethene	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
67. Trichlorofluoromethane	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
68. Vinyl chloride	SW8260D	< 1.0		1.0	µg/L	1	ESB	8/18/2025
69. Surr: 4-Bromofluorobenzene	SW8260D	94.9		83-135	%REC	1	ESB	8/18/2025
70. Surr: Dibromofluoromethane	SW8260D	97.0		67.3-147	%REC	1	ESB	8/18/2025
71. Surr: Toluene-d8	SW8260D	96.2		75.6-142	%REC	1	ESB	8/18/2025

Definitions: PQL - Practical Quantitation Limit
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Qualifiers (Q): J - Detected below PQL but above MDL: Estimated
S - Spike Recovery Outside Acceptance Limits
B - Analyte detected in associated Method Blank
N - See case narrative for explanation

Lab Order: 2508057
Client: University of Michigan EHS
Project: Norfolk SBI

ANALYTICAL DETAIL REPORT

Sample ID	Client Sample ID	Matrix	Test Name	Date Sampled	TCLP/SPLP Date	Prep Date	QC Batch	Analysis Date	Analytical Batch
2508057-01A	ASB-1 (0.5-2.5)	Soil	PNAs by GC/MS	8/14/2025		8/19/2025	51821	8/22/2025	GCMS_S_250822A
	ASB-1 (0.5-2.5)	Soil	Total Mercury by CVAA	8/14/2025		8/21/2025	51837	8/22/2025	MTL_D_HY_250822A
	ASB-1 (0.5-2.5)	Soil	Total Metal(s) by ICP	8/14/2025		8/20/2025	51828	8/21/2025	MTL_G_ICP_250821A
	ASB-1 (0.5-2.5)	Soil	Total Selenium by NaBHR	8/14/2025		8/20/2025	51828	8/21/2025	MTL_G_ICP_250821B
	ASB-1 (0.5-2.5)	Soil	Volatiles by GC/MS (5035)	8/14/2025		8/18/2025	51814	8/18/2025	GCMS_Y_250818B
2508057-03A	ASB-2 (1-3)	Soil	PNAs by GC/MS	8/14/2025		8/19/2025	51821	8/22/2025	GCMS_S_250822A
	ASB-2 (1-3)	Soil	Total Mercury by CVAA	8/14/2025		8/21/2025	51837	8/22/2025	MTL_D_HY_250822A
	ASB-2 (1-3)	Soil	Total Metal(s) by ICP	8/14/2025		8/20/2025	51828	8/21/2025	MTL_G_ICP_250821A
	ASB-2 (1-3)	Soil	Total Selenium by NaBHR	8/14/2025		8/20/2025	51828	8/21/2025	MTL_G_ICP_250821B
	ASB-2 (1-3)	Soil	Volatiles by GC/MS (5035)	8/14/2025		8/18/2025	51814	8/18/2025	GCMS_Y_250818B
2508057-05A	ASB-3 (2-4)	Soil	PNAs by GC/MS	8/14/2025		8/19/2025	51821	8/22/2025	GCMS_S_250822A
	ASB-3 (2-4)	Soil	Total Mercury by CVAA	8/14/2025		8/21/2025	51837	8/22/2025	MTL_D_HY_250822A
	ASB-3 (2-4)	Soil	Total Metal(s) by ICP	8/14/2025		8/20/2025	51828	8/21/2025	MTL_G_ICP_250821A
	ASB-3 (2-4)	Soil	Total Selenium by NaBHR	8/14/2025		8/20/2025	51828	8/21/2025	MTL_G_ICP_250821B
	ASB-3 (2-4)	Soil	Volatiles by GC/MS (5035)	8/14/2025		8/18/2025	51814	8/18/2025	GCMS_Y_250818B
2508057-06A	ASB-4 (1.5-2.5)	Soil	PCBs by GC/ECD	8/14/2025		8/19/2025	51817	8/21/2025	GC_G_ECD1_250821A
	ASB-4 (1.5-2.5)	Soil	PNAs by GC/MS	8/14/2025		8/19/2025	51821	8/22/2025	GCMS_S_250822A
	ASB-4 (1.5-2.5)	Soil	Total Mercury by CVAA	8/14/2025		8/21/2025	51837	8/22/2025	MTL_D_HY_250822A
	ASB-4 (1.5-2.5)	Soil	Total Metal(s) by ICP	8/14/2025		8/20/2025	51828	8/21/2025	MTL_G_ICP_250821A
	ASB-4 (1.5-2.5)	Soil	Total Selenium by NaBHR	8/14/2025		8/20/2025	51828	8/21/2025	MTL_G_ICP_250821B
2508057-07A	ASB-5 (1-3)	Soil	Volatiles by GC/MS (5035)	8/14/2025		8/18/2025	51814	8/18/2025	GCMS_Y_250818B
	ASB-5 (1-3)	Soil	PNAs by GC/MS	8/14/2025		8/19/2025	51821	8/22/2025	GCMS_S_250822A
	ASB-5 (1-3)	Soil	Total Mercury by CVAA	8/14/2025		8/21/2025	51837	8/22/2025	MTL_D_HY_250822A
	ASB-5 (1-3)	Soil	Total Metal(s) by ICP	8/14/2025		8/20/2025	51828	8/21/2025	MTL_G_ICP_250821A
	ASB-5 (1-3)	Soil	Total Selenium by NaBHR	8/14/2025		8/20/2025	51828	8/21/2025	MTL_G_ICP_250821B
	ASB-5 (1-3)	Soil	Volatiles by GC/MS (5035)	8/14/2025		8/18/2025	51814	8/18/2025	GCMS_Y_250818B

Lab Order: 2508057
Client: University of Michigan EHS
Project: Norfolk SBI

ANALYTICAL DETAIL REPORT

Sample ID	Client Sample ID	Matrix	Test Name	Date Sampled	TCLP/SPLP Date	Prep Date	QC Batch	Analysis Date	Analytical Batch
2508057-08A	ASB-6 (1-3)	Soil	PNAs by GC/MS	8/14/2025		8/19/2025	51821	8/22/2025	GCMS_S_250822A
	ASB-6 (1-3)	Soil	Total Mercury by CVAA	8/14/2025		8/21/2025	51837	8/22/2025	MTL_D_HY_250822A
	ASB-6 (1-3)	Soil	Total Metal(s) by ICP	8/14/2025		8/20/2025	51828	8/21/2025	MTL_G_ICP_250821A
	ASB-6 (1-3)	Soil	Total Selenium by NaBHR	8/14/2025		8/20/2025	51828	8/21/2025	MTL_G_ICP_250821B
	ASB-6 (1-3)	Soil	Volatiles by GC/MS (5035)	8/14/2025		8/18/2025	51814	8/18/2025	GCMS_Y_250818B
2508057-09A	ASB-2	Aqueous	PNAs by GC/MS(SIM)	8/14/2025		8/19/2025	51816	8/21/2025	GCMS_S_250821A
	ASB-2	Aqueous	Total Mercury by CVAA	8/14/2025		8/18/2025	51815	8/19/2025	MTL_D_HY_250819A
	ASB-2	Aqueous	Total Metal(s) by ICP	8/14/2025		8/19/2025	51827	8/21/2025	MTL_G_ICP_250821C
	ASB-2	Aqueous	Volatiles by GC/MS	8/14/2025			R114381	8/18/2025	GCMS_Y_250818B
2508057-10A	ASB-3	Aqueous	PNAs by GC/MS(SIM)	8/14/2025		8/19/2025	51816	8/21/2025	GCMS_S_250821A
	ASB-3	Aqueous	Total Mercury by CVAA	8/14/2025		8/18/2025	51815	8/19/2025	MTL_D_HY_250819A
	ASB-3	Aqueous	Total Metal(s) by ICP	8/14/2025		8/19/2025	51827	8/21/2025	MTL_G_ICP_250821C
	ASB-3	Aqueous	Volatiles by GC/MS	8/14/2025			R114381	8/18/2025	GCMS_Y_250818B

BIO-CHEM Laboratories, Inc.

PREP BATCH REPORT

Page: 1 of 1

Prep Start Date: 8/20/2025 9:58:37 A

Prep End Date: 8/20/2025 5:53:12 P

Prep Factor Units:

Prep Batch 51828 Prep Code: 3050

Technician: Ben DeWitt

mL /

Sample ID	Matrix	pH	SampAmt	Sol Added	Sol Recov	Fin Vol	factor	PrepStart	PrepEnd
MB-51828				0	0	30	1.000	8/20/2025	8/20/2025
LCS-51828				0	0	30	1.000	8/20/2025	8/20/2025
2508057-01A	Soil		1.26	0	0	30	23.810	8/20/2025	8/20/2025
2508057-03A	Soil		1.22	0	0	30	24.590	8/20/2025	8/20/2025
2508057-05A	Soil		1.21	0	0	30	24.793	8/20/2025	8/20/2025
2508057-06A	Soil		1.21	0	0	30	24.793	8/20/2025	8/20/2025
2508057-07A	Soil		1.3	0	0	30	23.077	8/20/2025	8/20/2025
2508057-08A	Soil		1.2	0	0	30	25.000	8/20/2025	8/20/2025
2508066-01A	Slurry		1.26	0	0	30	23.810	8/20/2025	8/20/2025
2508066-02A	Soil		1.21	0	0	30	24.793	8/20/2025	8/20/2025
2508066-03A	Soil		1.2	0	0	30	25.000	8/20/2025	8/20/2025
2508066-04A	Soil		1.24	0	0	30	24.194	8/20/2025	8/20/2025
2508057-06Adup			1.3	0	0	30	23.077	8/20/2025	8/20/2025
2508057-06Ams			1.21	0	0	30	24.793	8/20/2025	8/20/2025
2508066-02Adup			1.25	0	0	30	24.000	8/20/2025	8/20/2025
2508066-02Ams			1.2	0	0	30	25.000	8/20/2025	8/20/2025

Spk ID	Spike Name	SampType	AmtAdd
51.18.13	ICQ100-7		0.25
51.18.14	ICQ100-21		0.25

BIO-CHEM Laboratories, Inc.

PREP BATCH REPORT

Page: 1 of 1

Prep Start Date: **8/19/2025 8:05:29 A**

Prep End Date: **8/21/2025 8:42:47 A**

Prep Factor Units:

Prep Batch **51817** Prep Code: **3545_PCB** Technician: **Christine Blackwo**

mL / Kg

Sample ID	Matrix	pH	SampAmt	Sol Added	Sol Recov	Fin Vol	factor	PrepStart	PrepEnd
MB-51817			0.02	0	0	1	50.000	8/19/2025	8/20/2025
LCS-51817			0.02	0	0	1	50.000	8/19/2025	8/20/2025
2508051-03A	Soil		0.01005	0	0	1	99.502	8/19/2025	8/20/2025
2508051-11A	Soil		0.01003	0	0	1	99.701	8/19/2025	8/20/2025
2508051-21A	Soil		0.01007	0	0	1	99.305	8/19/2025	8/20/2025
2508051-25A	Soil		0.01002	0	0	1	99.800	8/19/2025	8/20/2025
2508057-06A	Soil		0.01003	0	0	1	99.701	8/19/2025	8/20/2025
2508051-21AMS	Soil		0.01006	0	0	1	99.404	8/19/2025	8/20/2025
2508051-21AMSD	Soil		0.01003	0	0	1	99.701	8/19/2025	8/20/2025
2508057-06AMS	Soil		0.01001	0	0	1	99.900	8/19/2025	8/20/2025
2508057-06AMSD	Soil		0.01001	0	0	1	99.900	8/19/2025	8/20/2025
2508074-01A	Soil		0.01002	0	0	1	99.800	8/20/2025	8/21/2025

BIO-CHEM Laboratories, Inc.

PREP BATCH REPORT

Page: 1 of 1

Prep Start Date: **8/19/2025 10:53:53**

Prep End Date: **8/20/2025 11:49:05**

Prep Factor Units:

mL / Kg

Prep Batch **51821** Prep Code: **3545_PNA** Technician: **Christine Blackwo**

Sample ID	Matrix	pH	SampAmt	Sol Added	Sol Recov	Fin Vol	factor	PrepStart	PrepEnd
MB-51821			0.02	0	0	1	50.000	8/19/2025	8/20/2025
LCS-51821			0.02	0	0	1	50.000	8/19/2025	8/20/2025
2508057-01A	Soil		0.01	0	0	1	100.000	8/19/2025	8/20/2025
2508057-03A	Soil		0.01	0	0	1	100.000	8/19/2025	8/20/2025
2508057-05A	Soil		0.01002	0	0	1	99.800	8/19/2025	8/20/2025
2508057-06A	Soil		0.01007	0	0	1	99.305	8/19/2025	8/20/2025
2508057-07A	Soil		0.01001	0	0	1	99.900	8/19/2025	8/20/2025
2508057-08A	Soil		0.01001	0	0	1	99.900	8/19/2025	8/20/2025
2508065-01A	Soil		0.01002	0	0	1	99.800	8/19/2025	8/20/2025
2508057-06AMS	Soil		0.01004	0	0	1	99.602	8/19/2025	8/20/2025
2508057-06AMSD	Soil		0.01006	0	0	1	99.404	8/19/2025	8/20/2025
2508065-01AMS	Soil		0.01005	0	0	1	99.502	8/19/2025	8/20/2025
2508065-01AMSD	Soil		0.01001	0	0	1	99.900	8/19/2025	8/20/2025

BIO-CHEM Laboratories, Inc.

PREP BATCH REPORT

Page: 1 of 1

Prep Start Date: 8/18/2025 1:54:47 P

Prep End Date: 8/18/2025 1:55:23 P

Prep Factor Units:

mL / mL

Prep Batch 51814

Prep Code: 5035_P&T

Technician: Elizabeth Blackwo

Sample ID	Matrix	pH	SampAmt	Sol Added	Sol Recov	Fin Vol	factor	PrepStart	PrepEnd
MB-51814			0.1	0	0	5	50.000	8/18/2025	8/18/2025
LCS-51814			0.1	0	0	5	50.000	8/18/2025	8/18/2025
2508057-01A	Soil		0.1	0	0	5	50.000	8/18/2025	8/18/2025
2508057-03A	Soil		0.1	0	0	5	50.000	8/18/2025	8/18/2025
2508057-05A	Soil		0.1	0	0	5	50.000	8/18/2025	8/18/2025
2508057-06A	Soil		0.1	0	0	5	50.000	8/18/2025	8/18/2025
2508057-07A	Soil		0.1	0	0	5	50.000	8/18/2025	8/18/2025
2508057-08A	Soil		0.1	0	0	5	50.000	8/18/2025	8/18/2025
2508057-06AMS	Soil		0.1	0	0	5	50.000	8/18/2025	8/18/2025
2508057-06AMSD	Soil		0.1	0	0	5	50.000	8/18/2025	8/18/2025

BIO-CHEM Laboratories, Inc.

PREP BATCH REPORT

Page: 1 of 1

Prep Start Date: **8/21/2025 10:19:45**

Prep End Date: **8/21/2025 11:59:02**

Prep Factor Units:

Prep Batch **51837** Prep Code: **7471PR** Technician: **Ben DeWitt**

mL / g

Sample ID	Matrix	pH	SampAmt	Sol Added	Sol Recov	Fin Vol	factor	PrepStart	PrepEnd
MB-51837				0	0		1.000	8/21/2025	8/21/2025
LCS-51837				0	0		1.000	8/21/2025	8/21/2025
2508057-01A	Soil		0.5	0	0	1000	2000.000	8/21/2025	8/21/2025
2508057-03A	Soil		0.51	0	0	1000	1960.784	8/21/2025	8/21/2025
2508057-05A	Soil		0.52	0	0	1000	1923.077	8/21/2025	8/21/2025
2508057-06A	Soil		0.56	0	0	1000	1785.714	8/21/2025	8/21/2025
2508057-07A	Soil		0.53	0	0	1000	1886.792	8/21/2025	8/21/2025
2508057-08A	Soil		0.57	0	0	1000	1754.386	8/21/2025	8/21/2025
2508066-01A	Slurry		0.52	0	0	1000	1923.077	8/21/2025	8/21/2025
2508066-02A	Soil		0.57	0	0	1000	1754.386	8/21/2025	8/21/2025
2508066-03A	Soil		0.57	0	0	1000	1754.386	8/21/2025	8/21/2025
2508066-04A	Soil		0.51	0	0	1000	1960.784	8/21/2025	8/21/2025
2508057-06Adup	Soil		0.52	0	0	1000	1923.077	8/21/2025	8/21/2025
2508057-06Ams	Soil		0.56	0	0	1000	1785.714	8/21/2025	8/21/2025
2508066-03Adup			0.56	0	0	1000	1785.714	8/21/2025	8/21/2025
2508066-03Ams			0.51	0	0	1000	1960.784	8/21/2025	8/21/2025

CLIENT: University of Michigan EHS

Work Order: 2508057

Project: Norfolk SBI

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_EXT_W

Sample ID	MB	SampType: MBLK	TestCode: 8260_EXT_W	Units: µg/L	Prep Date:	Run ID: GCMS_Y_250818B					
Client ID:	ZZZZZ	Batch ID: R114381	TestNo: SW8260D		Analysis Date: 8/18/2025	SeqNo: 1237617					
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1,2-Tetrachloroethane	< 1.0	1.0									
1,1,1-Trichloroethane	< 1.0	1.0									
1,1,2,2-Tetrachloroethane	< 1.0	1.0									
1,1,2-Trichloroethane	< 1.0	1.0									
1,1-Dichloroethane	< 1.0	1.0									
1,1-Dichloroethene	< 1.0	1.0									
1,1-Dichloropropene	< 1.0	1.0									
1,2,3-Trichlorobenzene	< 5.0	5.0									
1,2,3-Trichloropropane	< 1.0	1.0									
1,2,4-Trichlorobenzene	< 5.0	5.0									
1,2,4-Trimethylbenzene	< 1.0	1.0									
1,2-Dibromo-3-chloropropane	< 1.0	1.0									
1,2-Dibromoethane	< 1.0	1.0									
1,2-Dichlorobenzene	< 1.0	1.0									
1,2-Dichloroethane	< 1.0	1.0									
1,2-Dichloropropane	< 1.0	1.0									
1,3,5-Trimethylbenzene	< 1.0	1.0									
1,3-Dichlorobenzene	< 1.0	1.0									
1,3-Dichloropropane	< 1.0	1.0									
1,4-Dichlorobenzene	< 1.0	1.0									
2,2-Dichloropropane	< 1.0	1.0									
2-Butanone	< 50	50									
2-Chlorotoluene	< 1.0	1.0									
2-Hexanone	< 50	50									
4-Chlorotoluene	< 1.0	1.0									
4-Isopropyltoluene	< 1.0	1.0									
4-Methyl-2-pentanone	< 50	50									
Acetone	< 100	100									
Benzene	< 1.0	1.0									
Bromobenzene	< 1.0	1.0									

Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits

B - Analyte detected in the associated Method Blank

CLIENT: University of Michigan EHS
Work Order: 2508057
Project: Norfolk SBI

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_EXT_W

Sample ID	MB	SampType: MBLK	TestCode: 8260_EXT_W	Units: µg/L	Prep Date:	Run ID: GCMS_Y_250818B					
Client ID:	ZZZZZ	Batch ID: R114381	TestNo: SW8260D		Analysis Date: 8/18/2025	SeqNo: 1237617					
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Bromochloromethane	< 1.0	1.0									
Bromodichloromethane	< 1.0	1.0									
Bromoform	< 1.0	1.0									
Bromomethane	< 1.0	1.0									
Carbon disulfide	< 50	50									
Carbon tetrachloride	< 1.0	1.0									
Chlorobenzene	< 1.0	1.0									
Chloroethane	< 1.0	1.0									
Chloroform	< 1.0	1.0									
Chloromethane	< 1.0	1.0									
cis-1,2-Dichloroethene	< 1.0	1.0									
cis-1,3-Dichloropropene	< 1.0	1.0									
Dibromochloromethane	< 1.0	1.0									
Dibromomethane	< 5.0	5.0									
Dichlorodifluoromethane	< 1.0	1.0									
Diethyl ether	< 50	50									
Ethylbenzene	< 1.0	1.0									
Hexachlorobutadiene	< 5.0	5.0									
Hexachloroethane	< 5.0	5.0									
Iodomethane	< 1.0	1.0									
Isopropylbenzene	< 1.0	1.0									
m,p-Xylene	< 2.0	2.0									
Methyl tert-butyl ether	< 4.0	4.0									
Methylene chloride	< 5.0	5.0									
n-Butylbenzene	< 1.0	1.0									
n-Propylbenzene	< 1.0	1.0									
o-Xylene	< 1.0	1.0									
sec-Butylbenzene	< 1.0	1.0									
Styrene	< 1.0	1.0									
tert-Butylbenzene	< 1.0	1.0									
Tetrachloroethene	< 1.0	1.0									

Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits

B - Analyte detected in the associated Method Blank

CLIENT: University of Michigan EHS
Work Order: 2508057
Project: Norfolk SBI

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_EXT_W

Sample ID	MB	SampType:	MBLK	TestCode:	8260_EXT_W	Units:	µg/L	Prep Date:		Run ID:	GCMS_Y_250818B		
Client ID:	ZZZZZ	Batch ID:	R114381	TestNo:	SW8260D			Analysis Date:	8/18/2025	SeqNo:	1237617		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Toluene
trans-1,2-Dichloroethene
trans-1,3-Dichloropropene
trans-1,4-Dichloro-2-butene
Trichloroethene
Trichlorofluoromethane
Vinyl chloride

< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0

1.0
1.0
1.0
1.0
1.0
1.0
1.0

Sample ID	LCS	SampType:	LCS	TestCode:	8260_EXT_W	Units:	µg/L	Prep Date:		Run ID:	GCMS_Y_250818B		
Client ID:	ZZZZZ	Batch ID:	R114381	TestNo:	SW8260D			Analysis Date:	8/18/2025	SeqNo:	1237618		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

1,1-Dichloroethene
Benzene
Chlorobenzene
Toluene
Trichloroethene

49.7
54.42
52.58
54.34
49.85

1.0
1.0
1.0
1.0
1.0

50
50
50
50
50

0
0
0
0
0

99.4
109
105
109
99.7

68.9
75.4
76.5
79
69.8

132
133
127
131
131

0
0
0
0
0

0
0
0
0
0

Sample ID	2508057-09AMS	SampType:	MS	TestCode:	8260_EXT_W	Units:	µg/L	Prep Date:		Run ID:	GCMS_Y_250818B		
Client ID:	ASB-2	Batch ID:	R114381	TestNo:	SW8260D			Analysis Date:	8/18/2025	SeqNo:	1237605		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

1,1-Dichloroethene
Benzene
Chlorobenzene
Toluene
Trichloroethene

57.26
53.84
51.23
51.18
52.45

1.0
1.0
1.0
1.0
1.0

50
50
50
50
50

0
0
0
0
0

115
108
102
102
105

63
72
73
68.7
68

135
138
130
138
137

0
0
0
0
0

0
0
0
0
0

Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits

B - Analyte detected in the associated Method Blank

CLIENT: University of Michigan EHS
Work Order: 2508057
Project: Norfolk SBI

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_EXT_W

Sample ID 2508057-09AMS	SampType: MSD	TestCode: 8260_EXT_W		Units: µg/L	Prep Date:		Run ID: GCMS_Y_250818B				
Client ID: ASB-2	Batch ID: R114381	TestNo: SW8260D			Analysis Date: 8/18/2025		SeqNo: 1237606				
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	51.53	1.0	50	0	103	63	135	57.26	10.5	20	
Benzene	47.31	1.0	50	0	94.6	72	138	53.84	12.9	20	
Chlorobenzene	47.07	1.0	50	0	94.1	73	130	51.23	8.46	20	
Toluene	46.74	1.0	50	0	93.5	68.7	138	51.18	9.07	20	
Trichloroethene	48.52	1.0	50	0	97	68	137	52.45	7.78	20	

Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits

B - Analyte detected in the associated Method Blank

CLIENT: University of Michigan EHS
Work Order: 2508057
Project: Norfolk SBI

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260M_EXT_S

Sample ID	MB-51814	SampType: MBLK	TestCode: 8260M_EXT_	Units: µg/Kg	Prep Date: 8/18/2025	Run ID: GCMS_Y_250818B					
Client ID:	ZZZZZ	Batch ID: 51814	TestNo: SW8260D	(SW5035)	Analysis Date: 8/18/2025	SeqNo: 1237594					
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1,2-Tetrachloroethane	< 50	50									
1,1,1-Trichloroethane	< 50	50									
1,1,2,2-Tetrachloroethane	< 50	50									
1,1,2-Trichloroethane	< 50	50									
1,1-Dichloroethane	< 50	50									
1,1-Dichloroethene	< 50	50									
1,1-Dichloropropene	< 50	50									
1,2,3-Trichlorobenzene	< 250	250									
1,2,3-Trichloropropane	< 50	50									
1,2,4-Trichlorobenzene	< 250	250									
1,2,4-Trimethylbenzene	< 50	50									
1,2-Dibromo-3-chloropropane	< 50	50									
1,2-Dibromoethane	< 50	50									
1,2-Dichlorobenzene	< 50	50									
1,2-Dichloroethane	< 50	50									
1,2-Dichloropropane	< 50	50									
1,3,5-Trimethylbenzene	< 50	50									
1,3-Dichlorobenzene	< 50	50									
1,3-Dichloropropane	< 50	50									
1,4-Dichlorobenzene	< 50	50									
2,2-Dichloropropane	< 50	50									
2-Butanone	< 250	250									
2-Chlorotoluene	< 50	50									
2-Hexanone	< 250	250									
4-Chlorotoluene	< 50	50									
4-Isopropyltoluene	< 50	50									
4-Methyl-2-pentanone	< 250	250									
Acetone	< 750	750									
Benzene	< 50	50									
Bromobenzene	< 50	50									
Bromochloromethane	< 100	100									

Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits

B - Analyte detected in the associated Method Blank

CLIENT: University of Michigan EHS
Work Order: 2508057
Project: Norfolk SBI

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260M_EXT_S

Sample ID	MB-51814	SampType: MBLK	TestCode: 8260M_EXT_ Units: µg/Kg			Prep Date: 8/18/2025			Run ID: GCMS_Y_250818B		
Client ID:	ZZZZZ	Batch ID: 51814	TestNo: SW8260D (SW5035)		Analysis Date: 8/18/2025			SeqNo: 1237594			
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Bromodichloromethane	< 50	50									
Bromoform	< 50	50									
Bromomethane	< 50	50									
Carbon disulfide	< 250	250									
Carbon tetrachloride	< 50	50									
Chlorobenzene	< 50	50									
Chloroethane	< 50	50									
Chloroform	< 50	50									
Chloromethane	< 50	50									
cis-1,2-Dichloroethene	< 50	50									
cis-1,3-Dichloropropene	< 50	50									
Dibromochloromethane	< 50	50									
Dibromomethane	< 50	50									
Dichlorodifluoromethane	< 50	50									
Diethyl ether	< 200	200									
Ethylbenzene	< 50	50									
Hexachlorobutadiene	< 250	250									
Hexachloroethane	< 330	330									
Iodomethane	< 50	50									
Isopropylbenzene	< 50	50									
m,p-Xylene	< 100	100									
Methyl tert-butyl ether	< 250	250									
Methylene chloride	< 100	100									
n-Butylbenzene	< 50	50									
n-Propylbenzene	< 50	50									
o-Xylene	< 50	50									
sec-Butylbenzene	< 50	50									
Styrene	< 50	50									
tert-Butylbenzene	< 50	50									
Tetrachloroethene	< 50	50									
Toluene	< 50	50									

Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits

B - Analyte detected in the associated Method Blank

CLIENT: University of Michigan EHS
Work Order: 2508057
Project: Norfolk SBI

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260M_EXT_S

Sample ID	MB-51814	SampType:	MBLK	TestCode:	8260M_EXT_	Units:	µg/Kg	Prep Date:	8/18/2025	Run ID:	GCMS_Y_250818B		
Client ID:	ZZZZZ	Batch ID:	51814	TestNo:	SW8260D	(SW5035)		Analysis Date:	8/18/2025	SeqNo:	1237594		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

trans-1,2-Dichloroethene
trans-1,3-Dichloropropene
trans-1,4-Dichloro-2-butene
Trichloroethene
Trichlorofluoromethane
Vinyl chloride

< 50
< 50
< 50
< 50
< 50
< 40

50
50
50
50
50
40

Sample ID	LCS-51814	SampType:	LCS	TestCode:	8260M_EXT_	Units:	µg/Kg	Prep Date:	8/18/2025	Run ID:	GCMS_Y_250818B		
Client ID:	ZZZZZ	Batch ID:	51814	TestNo:	SW8260D	(SW5035)		Analysis Date:	8/18/2025	SeqNo:	1237592		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

1,1-Dichloroethene
Benzene
Chlorobenzene
Toluene
Trichloroethene

2396
2658
2537
2630
2376

50
50
50
50
50

2500
2500
2500
2500
2500

0
0
0
0
0

95.9
106
101
105
95

65.4
80.9
75.8
70.3
79.2

128
127
127
130
125

0
0
0
0
0

0
0
0
0
0

Sample ID	2508057-06AMS	SampType:	MS	TestCode:	8260M_EXT_	Units:	µg/Kg-dry	Prep Date:	8/18/2025	Run ID:	GCMS_Y_250818B		
Client ID:	ASB-4 (1.5-2.5)	Batch ID:	51814	TestNo:	SW8260D	(SW5035)		Analysis Date:	8/18/2025	SeqNo:	1237599		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

1,1-Dichloroethene
Benzene
Chlorobenzene
Toluene
Trichloroethene

3276
2275
2835
2834
2415

50
50
50
50
50

2829
2829
2829
2829
2829

0
0
0
0
0

116
80.4
100
100
85.3

60.8
66.5
75
72.9
71

126
140
125
133
134

0
0
0
0
0

0
0
0
0
0

Sample ID	2508057-06AMS	SampType:	MSD	TestCode:	8260M_EXT_	Units:	µg/Kg-dry	Prep Date:	8/18/2025	Run ID:	GCMS_Y_250818B		
Client ID:	ASB-4 (1.5-2.5)	Batch ID:	51814	TestNo:	SW8260D	(SW5035)		Analysis Date:	8/18/2025	SeqNo:	1237600		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits

B - Analyte detected in the associated Method Blank

CLIENT: University of Michigan EHS
Work Order: 2508057
Project: Norfolk SBI

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260M_EXT_S

Sample ID	2508057-06AMS	SampType:	MSD	TestCode:	8260M_EXT_	Units:	µg/Kg-dry	Prep Date:	8/18/2025	Run ID:	GCMS_Y_250818B
Client ID:	ASB-4 (1.5-2.5)	Batch ID:	51814	TestNo:	SW8260D		(SW5035)	Analysis Date:	8/18/2025	SeqNo:	1237600
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	3373	50	2829	0	119	60.8	126	3276	2.91	25.7	
Benzene	3045	50	2829	0	108	66.5	140	2275	29.0	25.2	
Chlorobenzene	2850	50	2829	0	101	75	125	2835	0.518	23.9	
Toluene	2846	50	2829	0	101	72.9	133	2834	0.398	25.9	
Trichloroethene	2861	50	2829	0	101	71	134	2415	16.9	26.5	

Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits

B - Analyte detected in the associated Method Blank

CLIENT: University of Michigan EHS
Work Order: 2508057
Project: Norfolk SBI

ANALYTICAL QC SUMMARY REPORT

TestCode: 8270_PNA_S

Sample ID	MB-51821	SampType:	MBLK	TestCode:	8270_PNA_S	Units:	µg/Kg	Prep Date:	8/19/2025	Run ID:	GCMS_S_250822A		
Client ID:	ZZZZZ	Batch ID:	51821	TestNo:	SW8270C	(SW3545)		Analysis Date:	8/22/2025	SeqNo:	1238017		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

2-Chloronaphthalene
2-Methylnaphthalene
Acenaphthene
Acenaphthylene
Anthracene
Benzo[a]anthracene
Benzo[a]pyrene
Benzo[b]fluoranthene
Benzo[g,h,i]perylene
Benzo[k]fluoranthene
Chrysene
Dibenz[a,h]anthracene
Fluoranthene
Fluorene
Indeno[1,2,3-cd]pyrene
Naphthalene
Phenanthrene
Pyrene

< 330
< 330
< 330
< 330
< 330
< 330
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< 330
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330
330

Sample ID	LCS-51821	SampType:	LCS	TestCode:	8270_PNA_S	Units:	µg/Kg	Prep Date:	8/19/2025	Run ID:	GCMS_S_250822A		
Client ID:	ZZZZZ	Batch ID:	51821	TestNo:	SW8270C	(SW3545)		Analysis Date:	8/22/2025	SeqNo:	1238018		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

2-Chloronaphthalene
2-Methylnaphthalene
Acenaphthene
Acenaphthylene
Anthracene
Benzo[a]anthracene
Benzo[a]pyrene
Benzo[b]fluoranthene

1561
1557
1641
1602
1668
1741
1672
1686

330
330
330
330
330
330
330
330

2000
2000
2000
2000
2000
2000
2000
2000

0
0
0
0
0
0
0
0

78
77.8
82
80.1
83.4
87
83.6
84.3

49.8
35
45
49
45
48
45
52

132
125
125
132
126
131
120
125

0
0
0
0
0
0
0
0

0
0
0
0
0
0
0
0

Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits

B - Analyte detected in the associated Method Blank

CLIENT: University of Michigan EHS
Work Order: 2508057
Project: Norfolk SBI

ANALYTICAL QC SUMMARY REPORT

TestCode: 8270_PNA_S

Sample ID	LCS-51821	SampType:	LCS	TestCode:	8270_PNA_S	Units:	µg/Kg	Prep Date:	8/19/2025	Run ID:	GCMS_S_250822A
Client ID:	ZZZZZ	Batch ID:	51821	TestNo:	SW8270C		(SW3545)	Analysis Date:	8/22/2025	SeqNo:	1238018
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Benzo[g,h,i]perylene	1759	330	2000	0	88	42	130	0	0		
Benzo[k]fluoranthene	1770	330	2000	0	88.5	40	135	0	0		
Chrysene	1702	330	2000	0	85.1	59	130	0	0		
Dibenz[a,h]anthracene	1715	330	2000	0	85.8	36	122	0	0		
Fluoranthene	1764	330	2000	0	88.2	49.2	130	0	0		
Fluorene	1696	330	2000	0	84.8	45	135	0	0		
Indeno[1,2,3-cd]pyrene	1759	330	2000	0	88	37	134	0	0		
Naphthalene	1401	330	2000	0	70	48	130	0	0		
Phenanthrene	1665	330	2000	0	83.3	40.5	140	0	0		
Pyrene	1754	330	2000	0	87.7	48	130	0	0		

Sample ID	2508057-06AMS	SampType:	MS	TestCode:	8270_PNA_S	Units:	µg/Kg-dry	Prep Date:	8/19/2025	Run ID:	GCMS_S_250822A
Client ID:	ASB-4 (1.5-2.5)	Batch ID:	51821	TestNo:	SW8270C		(SW3545)	Analysis Date:	8/22/2025	SeqNo:	1238023
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

2-Chloronaphthalene	1943	330	2254	0	86.2	39.1	120	0	0		
2-Methylnaphthalene	2389	330	2254	0	106	20	150	0	0		
Acenaphthene	1941	330	2254	0	86.1	48	124	0	0		
Acenaphthylene	1958	330	2254	0	86.8	50	125	0	0		
Anthracene	1983	330	2254	0	87.9	45.1	121	0	0		
Benzo[a]anthracene	1960	330	2254	0	86.9	47.2	129	0	0		
Benzo[a]pyrene	1837	330	2254	0	81.5	30	125	0	0		
Benzo[b]fluoranthene	1926	330	2254	0	85.4	30	135	0	0		
Benzo[g,h,i]perylene	1822	330	2254	0	80.8	28.9	130	0	0		
Benzo[k]fluoranthene	1929	330	2254	0	85.5	30.4	144	0	0		
Chrysene	2063	330	2254	0	91.5	50.4	136	0	0		
Dibenz[a,h]anthracene	1789	330	2254	0	79.3	45	130	0	0		
Fluoranthene	2079	330	2254	0	92.2	33.9	130	0	0		
Fluorene	1996	330	2254	0	88.5	50	135	0	0		
Indeno[1,2,3-cd]pyrene	1822	330	2254	0	80.8	32.4	146	0	0		
Naphthalene	1948	330	2254	0	86.4	45	133	0	0		

Qualifiers: ND - Not Detected at the Reporting Limit
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R - RPD outside accepted recovery limits

B - Analyte detected in the associated Method Blank

CLIENT: University of Michigan EHS
Work Order: 2508057
Project: Norfolk SBI

ANALYTICAL QC SUMMARY REPORT

TestCode: 8270_PNA_S

Sample ID	2508057-06AMS	SampType:	MS	TestCode:	8270_PNA_S	Units:	µg/Kg-dry	Prep Date:	8/19/2025	Run ID:	GCMS_S_250822A
Client ID:	ASB-4 (1.5-2.5)	Batch ID:	51821	TestNo:	SW8270C		(SW3545)	Analysis Date:	8/22/2025	SeqNo:	1238023
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Phenanthrene	2281	330	2254	0	101	39.8	140	0	0		
Pyrene	2073	330	2254	0	91.9	37.5	142	0	0		

Sample ID	2508057-06AMSD	SampType:	MSD	TestCode:	8270_PNA_S	Units:	µg/Kg-dry	Prep Date:	8/19/2025	Run ID:	GCMS_S_250822A
Client ID:	ASB-4 (1.5-2.5)	Batch ID:	51821	TestNo:	SW8270C		(SW3545)	Analysis Date:	8/22/2025	SeqNo:	1238024
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

2-Chloronaphthalene	1767	330	2250	0	78.5	39.1	120	1943	9.49	30	
2-Methylnaphthalene	2274	330	2250	0	101	20	150	2389	4.93	30	
Acenaphthene	1776	330	2250	0	78.9	48	124	1941	8.86	30	
Acenaphthylene	1838	330	2250	0	81.7	50	125	1958	6.31	30	
Anthracene	1827	330	2250	0	81.2	45.1	121	1983	8.18	30	
Benzo[a]anthracene	1844	330	2250	0	81.9	47.2	129	1960	6.12	30	
Benzo[a]pyrene	1667	330	2250	0	74.1	30	125	1837	9.71	30	
Benzo[b]fluoranthene	1784	330	2250	0	79.3	30	135	1926	7.66	30	
Benzo[g,h,i]perylene	1718	330	2250	0	76.3	28.9	130	1822	5.86	30	
Benzo[k]fluoranthene	1722	330	2250	0	76.5	30.4	144	1929	11.3	30	
Chrysene	1905	330	2250	0	84.6	50.4	136	2063	7.98	30	
Dibenz[a,h]anthracene	1720	330	2250	0	76.4	45	130	1789	3.92	30	
Fluoranthene	1923	330	2250	0	85.4	33.9	130	2079	7.80	30	
Fluorene	1865	330	2250	0	82.9	50	135	1996	6.79	30	
Indeno[1,2,3-cd]pyrene	1718	330	2250	0	76.3	32.4	146	1822	5.86	30	
Naphthalene	1801	330	2250	0	80	45	133	1948	7.83	30	
Phenanthrene	2100	330	2250	0	93.3	39.8	140	2281	8.27	30	
Pyrene	1924	330	2250	0	85.5	37.5	142	2073	7.47	30	

Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits

B - Analyte detected in the associated Method Blank

CLIENT: University of Michigan EHS
Work Order: 2508057
Project: Norfolk SBI

ANALYTICAL QC SUMMARY REPORT

TestCode: 8270_PNA_SIM_MI

Sample ID	MB-51816	SampType:	MBLK	TestCode:	8270_PNA_SI	Units:	µg/L	Prep Date:	8/19/2025	Run ID:	GCMS_S_250821A		
Client ID:	ZZZZZ	Batch ID:	51816	TestNo:	SW8270C	(SW3535)		Analysis Date:	8/21/2025	SeqNo:	1237938		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

2-Chloronaphthalene
2-Methylnaphthalene
Acenaphthene
Acenaphthylene
Anthracene
Benzo[a]anthracene
Benzo[a]pyrene
Benzo[b]fluoranthene
Benzo[g,h,i]perylene
Benzo[k]fluoranthene
Chrysene
Dibenz[a,h]anthracene
Fluoranthene
Fluorene
Indeno[1,2,3-cd]pyrene
Naphthalene
Phenanthrene
Pyrene

< 5.0
< 5.0
< 5.0
< 5.0
< 5.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 2.0
< 1.0
< 5.0
< 2.0
< 5.0
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< 5.0

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1.0
1.0
1.0
2.0
1.0
5.0
2.0
5.0
2.0
5.0

Sample ID	LCS-51816	SampType:	LCS	TestCode:	8270_PNA_SI	Units:	µg/L	Prep Date:	8/19/2025	Run ID:	GCMS_S_250821A		
Client ID:	ZZZZZ	Batch ID:	51816	TestNo:	SW8270C	(SW3535)		Analysis Date:	8/21/2025	SeqNo:	1237939		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

2-Chloronaphthalene
2-Methylnaphthalene
Acenaphthene
Acenaphthylene
Anthracene
Benzo[a]anthracene
Benzo[a]pyrene
Benzo[b]fluoranthene

6.3
4.5
6.55
6.2
6.75
7.55
7.3
7.85

5.0
5.0
5.0
5.0
5.0
1.0
1.0
1.0

10
10
10
10
10
10
10
10

0
0
0
0
0
0
0
0

63
45
65.5
62
67.5
75.5
73
78.5

40
45.5
31
33
37.7
34.1
32.8
29

118
134
121
101
136
144
145
148

0
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Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits

B - Analyte detected in the associated Method Blank

CLIENT: University of Michigan EHS
Work Order: 2508057
Project: Norfolk SBI

ANALYTICAL QC SUMMARY REPORT

TestCode: 8270_PNA_SIM_MI

Sample ID	LCS-51816	SampType:	LCS	TestCode:	8270_PNA_SI	Units:	µg/L	Prep Date:	8/19/2025	Run ID:	GCMS_S_250821A
Client ID:	ZZZZZ	Batch ID:	51816	TestNo:	SW8270C		(SW3535)	Analysis Date:	8/21/2025	SeqNo:	1237939
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Benzo[g,h,i]perylene	8.05	1.0	10	0	80.5	38	118	0	0		
Benzo[k]fluoranthene	7.9	1.0	10	0	79	34.6	140	0	0		
Chrysene	7.8	1.0	10	0	78	46.4	141	0	0		
Dibenz[a,h]anthracene	8.15	2.0	10	0	81.5	30	147	0	0		
Fluoranthene	7.25	1.0	10	0	72.5	40	115	0	0		
Fluorene	6.6	5.0	10	0	66	35	120	0	0		
Indeno[1,2,3-cd]pyrene	8	2.0	10	0	80	36.2	130	0	0		
Naphthalene	10.2	5.0	10	0	102	32	128	0	0		
Phenanthrene	7.1	2.0	10	0	71	35	119	0	0		
Pyrene	7.25	5.0	10	0	72.5	40	115	0	0		

Sample ID	2508057-09ADUP	SampType:	DUP	TestCode:	8270_PNA_SI	Units:	µg/L	Prep Date:	8/19/2025	Run ID:	GCMS_S_250821A
Client ID:	ASB-2	Batch ID:	51816	TestNo:	SW8270C		(SW3535)	Analysis Date:	8/21/2025	SeqNo:	1237941
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

2-Chloronaphthalene	< 5.0	5.0	0	0	0	0	0	0	0	0	20
2-Methylnaphthalene	< 5.0	5.0	0	0	0	0	0	0	0	0	20
Acenaphthene	< 5.0	5.0	0	0	0	0	0	0	0	0	20
Acenaphthylene	< 5.0	5.0	0	0	0	0	0	0	0	0	20
Anthracene	< 5.0	5.0	0	0	0	0	0	0	0	0	20
Benzo[a]anthracene	< 1.0	1.0	0	0	0	0	0	0	0	0	20
Benzo[a]pyrene	< 1.0	1.0	0	0	0	0	0	0	0	0	20
Benzo[b]fluoranthene	< 1.0	1.0	0	0	0	0	0	0	0	0	20
Benzo[g,h,i]perylene	< 1.0	1.0	0	0	0	0	0	0	0	0	20
Benzo[k]fluoranthene	< 1.0	1.0	0	0	0	0	0	0	0	0	20
Chrysene	< 1.0	1.0	0	0	0	0	0	0	0	0	20
Dibenz[a,h]anthracene	< 2.0	2.0	0	0	0	0	0	0	0	0	20
Fluoranthene	< 1.0	1.0	0	0	0	0	0	0	0	0	20
Fluorene	< 5.0	5.0	0	0	0	0	0	0	0	0	20
Indeno[1,2,3-cd]pyrene	< 2.0	2.0	0	0	0	0	0	0	0	0	20
Naphthalene	< 5.0	5.0	0	0	0	0	0	0	0	0	20

Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits

B - Analyte detected in the associated Method Blank

CLIENT: University of Michigan EHS
Work Order: 2508057
Project: Norfolk SBI

ANALYTICAL QC SUMMARY REPORT

TestCode: 8270_PNA_SIM_MI

Sample ID	2508057-09ADUP	SampType:	DUP	TestCode:	8270_PNA_SI	Units:	µg/L	Prep Date:	8/19/2025	Run ID:	GCMS_S_250821A
Client ID:	ASB-2	Batch ID:	51816	TestNo:	SW8270C		(SW3535)	Analysis Date:	8/21/2025	SeqNo:	1237941
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Phenanthrene	< 2.0	2.0	0	0	0	0	0	0	0	20	
Pyrene	< 5.0	5.0	0	0	0	0	0	0	0	20	

Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits

B - Analyte detected in the associated Method Blank

CLIENT: University of Michigan EHS
Work Order: 2508057
Project: Norfolk SBI

ANALYTICAL QC SUMMARY REPORT

TestCode: HG_S_7471

Sample ID MB-51837	SampType: MBLK	TestCode: HG_S_7471	Units: µg/Kg	Prep Date: 8/21/2025	Run ID: MTL_D_HY_250822A
Client ID: ZZZZZ	Batch ID: 51837	TestNo: SW7471A	(SW7471A)	Analysis Date: 8/22/2025	SeqNo: 1237948
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual

Mercury < 50 50

Sample ID LCS-51837	SampType: LCS	TestCode: HG_S_7471	Units: µg/Kg	Prep Date: 8/21/2025	Run ID: MTL_D_HY_250822A
Client ID: ZZZZZ	Batch ID: 51837	TestNo: SW7471A	(SW7471A)	Analysis Date: 8/22/2025	SeqNo: 1237949
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual

Mercury 411.6 50 400 0 103 72.3 123 0 0

Sample ID 2508057-06Adup	SampType: dup	TestCode: HG_S_7471	Units: µg/Kg-dry	Prep Date: 8/21/2025	Run ID: MTL_D_HY_250822A
Client ID: ASB-4 (1.5-2.5)	Batch ID: 51837	TestNo: SW7471A	(SW7471A)	Analysis Date: 8/22/2025	SeqNo: 1237960
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual

Mercury < 50 50 0 0 0 0 0 0 0 22.8

Sample ID 2508066-03Adup	SampType: dup	TestCode: HG_S_7471	Units: µg/Kg-dry	Prep Date: 8/21/2025	Run ID: MTL_D_HY_250822A
Client ID: ZZZZZ	Batch ID: 51837	TestNo: SW7471A	(SW7471A)	Analysis Date: 8/22/2025	SeqNo: 1237962
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual

Mercury < 50 50 0 0 0 0 0 45.85 0 22.8

Qualifiers: ND - Not Detected at the Reporting Limit
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R - RPD outside accepted recovery limits

B - Analyte detected in the associated Method Blank

CLIENT: University of Michigan EHS
Work Order: 2508057
Project: Norfolk SBI

ANALYTICAL QC SUMMARY REPORT

TestCode: HG_W_7470

Sample ID MB-51815	SampType: MBLK	TestCode: HG_W_7470	Units: µg/L	Prep Date: 8/18/2025	Run ID: MTL_D_HY_250819A
Client ID: ZZZZZ	Batch ID: 51815	TestNo: SW7470A	(SW7470A)	Analysis Date: 8/19/2025	SeqNo: 1237703
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual
Mercury	< 0.20	0.20			

Sample ID LCS-51815	SampType: LCS	TestCode: HG_W_7470	Units: µg/L	Prep Date: 8/18/2025	Run ID: MTL_D_HY_250819A
Client ID: ZZZZZ	Batch ID: 51815	TestNo: SW7470A	(SW7470A)	Analysis Date: 8/19/2025	SeqNo: 1237704
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual
Mercury	9.614	0.20	10	0	96.1 78.7 120 0 0

Sample ID 2508057-09Ams	SampType: ms	TestCode: HG_W_7470	Units: µg/L	Prep Date: 8/18/2025	Run ID: MTL_D_HY_250819A
Client ID: ASB-2	Batch ID: 51815	TestNo: SW7470A	(SW7470A)	Analysis Date: 8/19/2025	SeqNo: 1237709
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual
Mercury	8.551	0.20	10	0	85.5 55.8 151 0 0

Sample ID 2508057-09Adup	SampType: dup	TestCode: HG_W_7470	Units: µg/L	Prep Date: 8/18/2025	Run ID: MTL_D_HY_250819A
Client ID: ASB-2	Batch ID: 51815	TestNo: SW7470A	(SW7470A)	Analysis Date: 8/19/2025	SeqNo: 1237708
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual
Mercury	< 0.20	0.20	0	0	0 0 0 0 0 0 25.1

Qualifiers: ND - Not Detected at the Reporting Limit
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R - RPD outside accepted recovery limits

B - Analyte detected in the associated Method Blank

CLIENT: University of Michigan EHS
Work Order: 2508057
Project: Norfolk SBI

ANALYTICAL QC SUMMARY REPORT

TestCode: ICP6010_S

Sample ID	MB-51828	SampType:	MBLK	TestCode:	ICP6010_S	Units:	µg/Kg	Prep Date:	8/20/2025	Run ID:	MTL_G_ICP_250821A		
Client ID:	ZZZZZ	Batch ID:	51828	TestNo:	SW6010B		(SW3050B)	Analysis Date:	8/21/2025	SeqNo:	1237814		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Arsenic	< 1000	1000									
Barium	< 500	500									
Cadmium	< 200	200									
Chromium	< 500	500									
Copper	< 500	500									
Lead	< 1000	1000									
Silver	< 100	100									
Zinc	< 500	500									

Sample ID	LCS-51828	SampType:	LCS	TestCode:	ICP6010_S	Units:	µg/Kg	Prep Date:	8/20/2025	Run ID:	MTL_G_ICP_250821A		
Client ID:	ZZZZZ	Batch ID:	51828	TestNo:	SW6010B		(SW3050B)	Analysis Date:	8/21/2025	SeqNo:	1237815		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Arsenic	19220	1000	20820	0	92.3	74.8	122	0	0		
Barium	19850	500	20820	0	95.3	86	120	0	0		
Cadmium	18820	200	20820	0	90.4	87.1	123	0	0		
Chromium	19620	500	20820	0	94.2	87.8	122	0	0		
Copper	< 500	500	50000	0	0	85.4	112	0	0		S
Lead	18800	1000	20820	0	90.3	85.8	119	0	0		
Silver	19420	100	20820	0	93.3	70	110	0	0		
Zinc	< 500	500	50000	0	0	77.3	116	0	0		S

Sample ID	2508057-06Ams	SampType:	ms	TestCode:	ICP6010_S	Units:	µg/Kg-dry	Prep Date:	8/20/2025	Run ID:	MTL_G_ICP_250821A		
Client ID:	ASB-4 (1.5-2.5)	Batch ID:	51828	TestNo:	SW6010B	(SW3050B)		Analysis Date:	8/21/2025	SeqNo:	1237827		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Arsenic	28620	1000	23370	5752	97.8	58	136	0	0		
Barium	64650	500	23370	52580	51.6	35	135	0	0		
Cadmium	21210	200	23370	0	90.8	60	121	0	0		
Chromium	24660	500	23370	4069	88.1	60	135	0	0		
Copper	< 500	500	56120	15240	-27.2	65	127	0	0		S

Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits

B - Analyte detected in the associated Method Blank

CLIENT: University of Michigan EHS
Work Order: 2508057
Project: Norfolk SBI

ANALYTICAL QC SUMMARY REPORT

TestCode: ICP6010_S

Sample ID	2508057-06Ams	SampType: ms	TestCode: ICP6010_S		Units: µg/Kg-dry	Prep Date: 8/20/2025			Run ID: MTL_G_ICP_250821A		
Client ID:	ASB-4 (1.5-2.5)	Batch ID: 51828	TestNo: SW6010B		(SW3050B)	Analysis Date: 8/21/2025			SeqNo: 1237827		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Lead	21610	1000	23370	2048	83.7	50	137	0	0		
Silver	21580	100	23370	0	92.3	69.3	116	0	0		
Zinc	< 500	500	56120	3115	-5.55	42.8	145	0	0		S

Sample ID	2508057-06Adup	SampType: dup	TestCode: ICP6010_S		Units: µg/Kg-dry	Prep Date: 8/20/2025			Run ID: MTL_G_ICP_250821A		
Client ID:	ASB-4 (1.5-2.5)	Batch ID: 51828	TestNo: SW6010B		(SW3050B)	Analysis Date: 8/21/2025			SeqNo: 1237826		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Arsenic	6242	1000	0	0	0	0	0	5752	8.17	30	
Barium	57140	500	0	0	0	0	0	52580	8.31	30	
Cadmium	< 200	200	0	0	0	0	0	0	0	30	
Chromium	3865	500	0	0	0	0	0	4069	5.13	30	
Copper	< 500	500	0	0	0	0	0	15240	0	30	
Lead	2063	1000	0	0	0	0	0	2048	0.724	30	
Silver	< 100	100	0	0	0	0	0	0	0	30	
Zinc	< 500	500	0	0	0	0	0	3115	0	30	

Sample ID	2508066-02Adup	SampType: dup	TestCode: ICP6010_S		Units: µg/Kg-dry	Prep Date: 8/20/2025			Run ID: MTL_G_ICP_250821A		
Client ID:	ZZZZZ	Batch ID: 51828	TestNo: SW6010B		(SW3050B)	Analysis Date: 8/21/2025			SeqNo: 1237828		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Arsenic	8514	1000	0	0	0	0	0	9516	11.1	30	
Barium	33390	500	0	0	0	0	0	48520	36.9	30	R
Cadmium	< 200	200	0	0	0	0	0	0	0	30	
Chromium	10730	500	0	0	0	0	0	9797	9.05	30	
Copper	< 500	500	0	0	0	0	0	0	0	30	
Lead	2575	1000	0	0	0	0	0	3694	35.7	30	R
Silver	218.2	100	0	0	0	0	0	309.9	34.7	30	R
Zinc	< 500	500	0	0	0	0	0	0	0	30	

Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits

B - Analyte detected in the associated Method Blank

CLIENT: University of Michigan EHS
Work Order: 2508057
Project: Norfolk SBI

ANALYTICAL QC SUMMARY REPORT

TestCode: ICP6010_W

Sample ID	MB-51827	SampType:	MBLK	TestCode:	ICP6010_W	Units:	µg/L	Prep Date:	8/19/2025	Run ID:	MTL_G_ICP_250821C		
Client ID:	ZZZZZ	Batch ID:	51827	TestNo:	SW6010B	(SW3010A)		Analysis Date:	8/21/2025	SeqNo:	1237846		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Arsenic	< 5.0	5.0
Barium	< 100	100
Cadmium	< 0.50	0.50
Chromium	< 10	10
Copper	< 4.0	4.0
Lead	< 3.0	3.0
Selenium	< 5.0	5.0
Zinc	< 20	20

Sample ID	LCS-51827	SampType:	LCS	TestCode:	ICP6010_W	Units:	µg/L	Prep Date:	8/19/2025	Run ID:	MTL_G_ICP_250821C		
Client ID:	ZZZZZ	Batch ID:	51827	TestNo:	SW6010B	(SW3010A)		Analysis Date:	8/21/2025	SeqNo:	1237847		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Arsenic	484.5	5.0	500	0	96.9	73.2	138	0	0
Barium	474	100	500	0	94.8	89.6	128	0	0
Cadmium	471	0.50	500	0	94.2	80	120	0	0
Chromium	479.5	10	500	0	95.9	87.7	121	0	0
Copper	481.5	4.0	500	0	96.3	86.9	111	0	0
Lead	470.5	3.0	500	0	94.1	80	123	0	0
Selenium	488.5	5.0	500	0	97.7	80	120	0	0
Zinc	477	20	500	0	95.4	83.6	125	0	0

Sample ID	2508057-09Ams	SampType:	ms	TestCode:	ICP6010_W	Units:	µg/L	Prep Date:	8/19/2025	Run ID:	MTL_G_ICP_250821C		
Client ID:	ASB-2	Batch ID:	51827	TestNo:	SW6010B	(SW3010A)		Analysis Date:	8/21/2025	SeqNo:	1237855		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Arsenic	474	5.0	500	0	94.8	70	130	0	0
Barium	454.5	100	500	0	90.9	69	129	0	0
Cadmium	440	0.50	500	0	88	38.4	133	0	0
Chromium	431.5	10	500	0	86.3	49.3	136	0	0
Copper	457	4.0	500	0	91.4	60	124	0	0

Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits

B - Analyte detected in the associated Method Blank

CLIENT: University of Michigan EHS
Work Order: 2508057
Project: Norfolk SBI

ANALYTICAL QC SUMMARY REPORT

TestCode: ICP6010_W

Sample ID	2508057-09Ams	SampType:	ms	TestCode:	ICP6010_W	Units:	µg/L	Prep Date:	8/19/2025	Run ID:	MTL_G_ICP_250821C		
Client ID:	ASB-2	Batch ID:	51827	TestNo:	SW6010B	(SW3010A)		Analysis Date:	8/21/2025	SeqNo:	1237855		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Lead		417		3.0	500	0	83.4	56.6	128	0	0		
Selenium		482		5.0	500	0	96.4	70	130	0	0		
Zinc		432.5		20	500	0	86.5	60	138	0	0		

Sample ID	2508051-27Adup	SampType: dup	TestCode: ICP6010_W		Units: µg/L	Prep Date: 8/19/2025			Run ID: MTL_G_ICP_250821C		
Client ID:	ZZZZZ	Batch ID: 51827	TestNo: SW6010B		(SW3010A)	Analysis Date: 8/21/2025			SeqNo: 1237852		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Arsenic	9.5	5.0	0	0	0	0	0	11.5	19.0	20	
Barium	117.5	100	0	0	0	0	0	120.7	2.69	20	
Cadmium	< 0.50	0.50	0	0	0	0	0	0	0	10	
Chromium	< 10	10	0	0	0	0	0	0	0	5.54	
Copper	< 4.0	4.0	0	0	0	0	0	0	0	20	
Lead	5.5	3.0	0	0	0	0	0	6	8.70	20	
Selenium	< 5.0	5.0	0	0	0	0	0	0	0	0	
Zinc	< 20	20	0	0	0	0	0	0	0	4.8	

Sample ID	2508057-09Adup	SampType: dup	TestCode: ICP6010_W		Units: µg/L	Prep Date: 8/19/2025			Run ID: MTL_G_ICP_250821C		
Client ID:	ASB-2	Batch ID: 51827	TestNo: SW6010B		(SW3010A)	Analysis Date: 8/21/2025			SeqNo: 1237854		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Arsenic	< 5.0	5.0	0	0	0	0	0	0	0	20	
Barium	< 100	100	0	0	0	0	0	0	0	20	
Cadmium	< 0.50	0.50	0	0	0	0	0	0	0	10	
Chromium	< 10	10	0	0	0	0	0	0	0	5.54	
Copper	< 4.0	4.0	0	0	0	0	0	0	0	20	
Lead	< 3.0	3.0	0	0	0	0	0	0	0	20	
Selenium	< 5.0	5.0	0	0	0	0	0	0	0	0	
Zinc	< 20	20	0	0	0	0	0	0	0	4.8	

Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits

B - Analyte detected in the associated Method Blank

CLIENT: University of Michigan EHS
Work Order: 2508057
Project: Norfolk SBI

ANALYTICAL QC SUMMARY REPORT

TestCode: PCB_8082_S

Sample ID	MB-51817	SampType:	MBLK	TestCode:	PCB_8082_S	Units:	µg/Kg	Prep Date:	8/19/2025	Run ID:	GC_G_ECD1_250821A		
Client ID:	ZZZZZ	Batch ID:	51817	TestNo:	SW8082	(SW3545)		Analysis Date:	8/21/2025	SeqNo:	1237918		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Aroclor 1016	< 330	330
Aroclor 1221	< 330	330
Aroclor 1232	< 330	330
Aroclor 1242	< 330	330
Aroclor 1248	< 330	330
Aroclor 1254	< 330	330
Aroclor 1260	< 330	330
Aroclor 1262	< 330	330
Aroclor 1268	< 330	330

Sample ID	LCS-51817	SampType:	LCS	TestCode:	PCB_8082_S	Units:	µg/Kg	Prep Date:	8/19/2025	Run ID:	GC_G_ECD1_250821A		
Client ID:	ZZZZZ	Batch ID:	51817	TestNo:	SW8082	(SW3545)		Analysis Date:	8/21/2025	SeqNo:	1237919		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Aroclor 1016	102.3	330	100	0	102	40	123	0	0
Aroclor 1260	99.5	330	100	0	99.5	37	130	0	0

Sample ID	2508057-06AMS	SampType:	MS	TestCode:	PCB_8082_S	Units:	µg/Kg-dry	Prep Date:	8/19/2025	Run ID:	GC_G_ECD1_250821A		
Client ID:	ASB-4 (1.5-2.5)	Batch ID:	51817	TestNo:	SW8082	(SW3545)		Analysis Date:	8/21/2025	SeqNo:	1237927		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Aroclor 1016	90.67	330	113.1	0	80.2	30.9	131	0	0
Aroclor 1260	130.8	330	113.1	0	116	19.6	139	0	0

Sample ID	2508057-06AMSD	SampType:	MSD	TestCode:	PCB_8082_S	Units:	µg/Kg-dry	Prep Date:	8/19/2025	Run ID:	GC_G_ECD1_250821A		
Client ID:	ASB-4 (1.5-2.5)	Batch ID:	51817	TestNo:	SW8082		(SW3545)	Analysis Date:	8/21/2025	SeqNo:	1237928		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Aroclor 1016	132.1	330	113.1	0	117	30.9	131	90.67	0	30
Aroclor 1260	135.1	330	113.1	0	120	19.6	139	130.8	0	30

Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits

B - Analyte detected in the associated Method Blank

CLIENT: University of Michigan EHS
Work Order: 2508057
Project: Norfolk SBI

ANALYTICAL QC SUMMARY REPORT

TestCode: SE_S_7742

Sample ID MB-51828	SampType: MBLK	TestCode: SE_S_7742	Units: µg/Kg	Prep Date: 8/20/2025	Run ID: MTL_G_ICP_250821B
Client ID: ZZZZZ	Batch ID: 51828	TestNo: SW7742	(SW3050B)	Analysis Date: 8/21/2025	SeqNo: 1237830
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual

Selenium < 200 200

Sample ID LCS-51828	SampType: LCS	TestCode: SE_S_7742	Units: µg/Kg	Prep Date: 8/20/2025	Run ID: MTL_G_ICP_250821B
Client ID: ZZZZZ	Batch ID: 51828	TestNo: SW7742	(SW3050B)	Analysis Date: 8/21/2025	SeqNo: 1237831
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual

Selenium 18880 200 20820 0 90.6 69.2 124 0 0

Sample ID 2508057-06Ams	SampType: ms	TestCode: SE_S_7742	Units: µg/Kg-dry	Prep Date: 8/20/2025	Run ID: MTL_G_ICP_250821B
Client ID: ASB-4 (1.5-2.5)	Batch ID: 51828	TestNo: SW7742	(SW3050B)	Analysis Date: 8/21/2025	SeqNo: 1237843
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual

Selenium 19610 200 23370 0 83.9 53.7 120 0 0

Sample ID 2508057-06Adup	SampType: dup	TestCode: SE_S_7742	Units: µg/Kg-dry	Prep Date: 8/20/2025	Run ID: MTL_G_ICP_250821B
Client ID: ASB-4 (1.5-2.5)	Batch ID: 51828	TestNo: SW7742	(SW3050B)	Analysis Date: 8/21/2025	SeqNo: 1237842
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual

Selenium < 200 200 0 0 0 0 0 0 0 30

Sample ID 2508066-02Adup	SampType: dup	TestCode: SE_S_7742	Units: µg/Kg-dry	Prep Date: 8/20/2025	Run ID: MTL_G_ICP_250821B
Client ID: ZZZZZ	Batch ID: 51828	TestNo: SW7742	(SW3050B)	Analysis Date: 8/21/2025	SeqNo: 1237844
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual

Selenium < 200 200 0 0 0 0 0 0 0 30

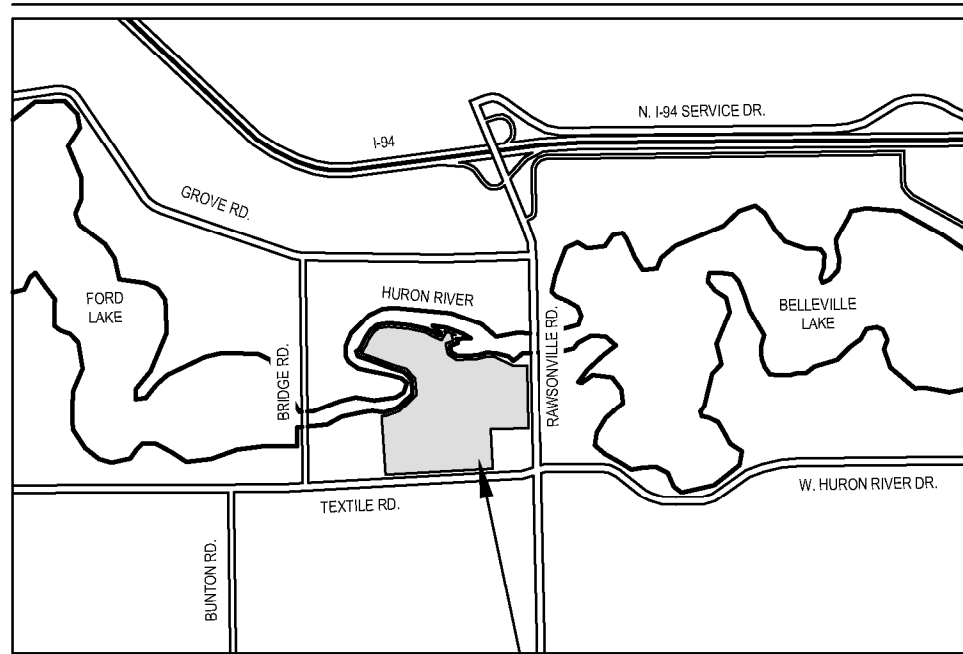
Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits

B - Analyte detected in the associated Method Blank

APPENDIX B
LEGAL DESCRIPTION AND SITE SURVEY

10635 & 10455 TEXTILE ROAD, YPSILANTI TOWNSHIP, WASHTENAW COUNTY, MICHIGAN

VICINITY SKETCH -
YPSILANTI TOWNSHIP, MICHIGAN

LEGAL DESCRIPTION

(PER ABSOLUTE TITLE AGENCY NATIONAL TITLE GROUP, LLC; TITLE INSURANCE COMMITMENT FILE NO. 81-25956337-ANN (REV. 1), EFFECTIVE JULY 15, 2025)

THE LAND IS DESCRIBED AS FOLLOWS: SITUATED IN THE TOWNSHIP OF YPSILANTI, COUNTY OF WASHTENAW, STATE OF MICHIGAN

ALL THAT PART OF THE EAST 1/2 OF THE SOUTHEAST FRACTIONAL 1/4 OF SECTION 24, TOWN 2 SOUTH, RANGE 7 EAST, YPSILANTI TOWNSHIP, WASHTENAW COUNTY, MICHIGAN, DESCRIBED AS FOLLOWS:

BEGINNING AT THE SOUTH EAST CORNER OF SAID SECTION 24, AND RUNNING THENCE SOUTH 88°30' WEST ALONG THE SOUTH LINE OF SECTION 24, 1308.00 FEET; THENCE DUE NORTH 218.75 FEET; THENCE SOUTH 74°37'00" EAST 170.35 FEET; THENCE NORTH 88°01'00" EAST 284.05 FEET; THENCE NORTH 86°40'00" EAST 115.07 FEET; THENCE SOUTH 53°06'00" EAST 106.77 FEET; THENCE SOUTH 19°36'00" EAST 163.87 FEET; THENCE SOUTH 49°37'00" EAST 164.41 FEET; THENCE SOUTH 87°22'00" WEST 122.19 FEET; THENCE SOUTH 12°00'00" WEST 122.19 FEET; THENCE ALONG THE EAST LINE OF SAID SECTION 24, SOUTH 07°25'00" WEST 122.19 FEET FOLLOWING A CERTAIN CONTOUR, HAVING AN ELEVATION OF 652.50 FEET ABOVE SEA LEVEL U.S.G.S. DATUM, SOUTH 68°36'00" WEST 108.41 FEET, THENCE SOUTH 14°04'00" WEST 78.70 FEET; THENCE SOUTH 30°15'00" WEST 208.15 FEET; THENCE SOUTH 21°50'00" WEST 283.60 FEET; THENCE SOUTH 07°25'00" WEST 122.19 FEET; THENCE SOUTH 07°25'00" WEST 122.19 FEET TO THE POINT OF BEGINNING.

EXCEPT: COMMENCING AT THE SOUTHEAST CORNER OF SECTION 24, TOWN 3 SOUTH, RANGE 7 EAST
TYPISANT TOWNSHIP, WASHENAW COUNTY, MICHIGAN; THENCE WESTERLY 80.02 FEET ALONG THE
SOUTH LINE OF SAID SECTION 24 AND THE CENTER LINE OF TEXTILE ROAD FOR A PLACE OF
CROSSING WITH THE NORTH LINE OF SAID SECTION 24; THENCE NORTHERLY 90.00 FEET TO THE RIGHT
AND THEN CENTER LINE OF TEXTILE ROAD; THENCE NORTHERLY DEFLECTING 90°00' TO THE RIGHT
720.0 FEET PERPENDICULAR TO THE NORTH LINE OF SAID SECTION 24; THENCE EASTERLY
ALONG THE CENTER LINE OF SAID SECTION 24 TO THE POINT OF BEGINNING OF SAID SECTION 24;
THENCE SOUTHERLY DEFLECTING 91°16' TO THE RIGHT 13.481 FEET PARALLEL WITH AND 100.0 FEET
WEST OF THE EAST LINE OF SAID SECTION 24 AND ALONG THE WESTERLY LINE OF RAWNSONVILLE ROAD
TO THE POINT OF BEGINNING OF SAID SECTION 24; THENCE SOUTHERLY DEFLECTING 91°16' TO THE
RIGHT 13.481 FEET PARALLEL WITH AND 100.0 FEET WEST OF THE EAST LINE OF SAID SECTION 24;
RECORDS; THENCE SOUTHERLY DEFLECTING 4°09' TO THE LEFT 552.92 FEET ALONG SAID WESTERLY
LINE OF RAWNSONVILLE ROAD; THENCE SOUTHERLY DEFLECTING 4°09' TO THE RIGHT 33.01 FEET
ALONG SAID WESTERLY LINE OF RAWNSONVILLE ROAD; THENCE SOUTHERLY DEFLECTING 4°09'
TO THE RIGHT 33.01 FEET ALONG SAID WESTERLY LINE OF RAWNSONVILLE ROAD TO A POINT OF BEGINNING.

ALSO LAND IN SAID SECTION 24, DESCRIBED AS FOLLOWS: COMMENCING AT THE SOUTH $\frac{1}{4}$ CORNER SAID SECTION 24, TOWN 3 SOUTH, RANGE 7 EAST, UPSLAND TOWNSHIP, WASHTENAW COUNTY, MICHIGAN; AND RUNNING THENCE NORTH 095°30' WEST, ON THE NORTH AND SOUTH $\frac{1}{4}$ LINE, 1331 FEET TO A MORE EXACT CENTER LINE OF THE HURON RIVER; THENCE DOWNSTREAM ALONG THE CENTER LINE OF SAID RIVER, AS IT WINDS AND TURNS ABOUT 3920 FEET TO THE EAST LINE OF THE WEST $\frac{1}{2}$ OF THE SOUTHEAST $\frac{1}{4}$ OF SAID SECTION 24; THENCE SOUTH ON THE SAID EAST LINE OF THE WEST $\frac{1}{2}$ OF THE SOUTHEAST $\frac{1}{4}$ TO THE SOUTH LINE OF SAID SECTION 24; THENCE WEST ALONG THE SOUTH LINE OF SAID SECTION TO THE POINT OF COMMENCING.

ABOVE PARCELS ARE ALSO DESCRIBED FOR TAX PURPOSES AS

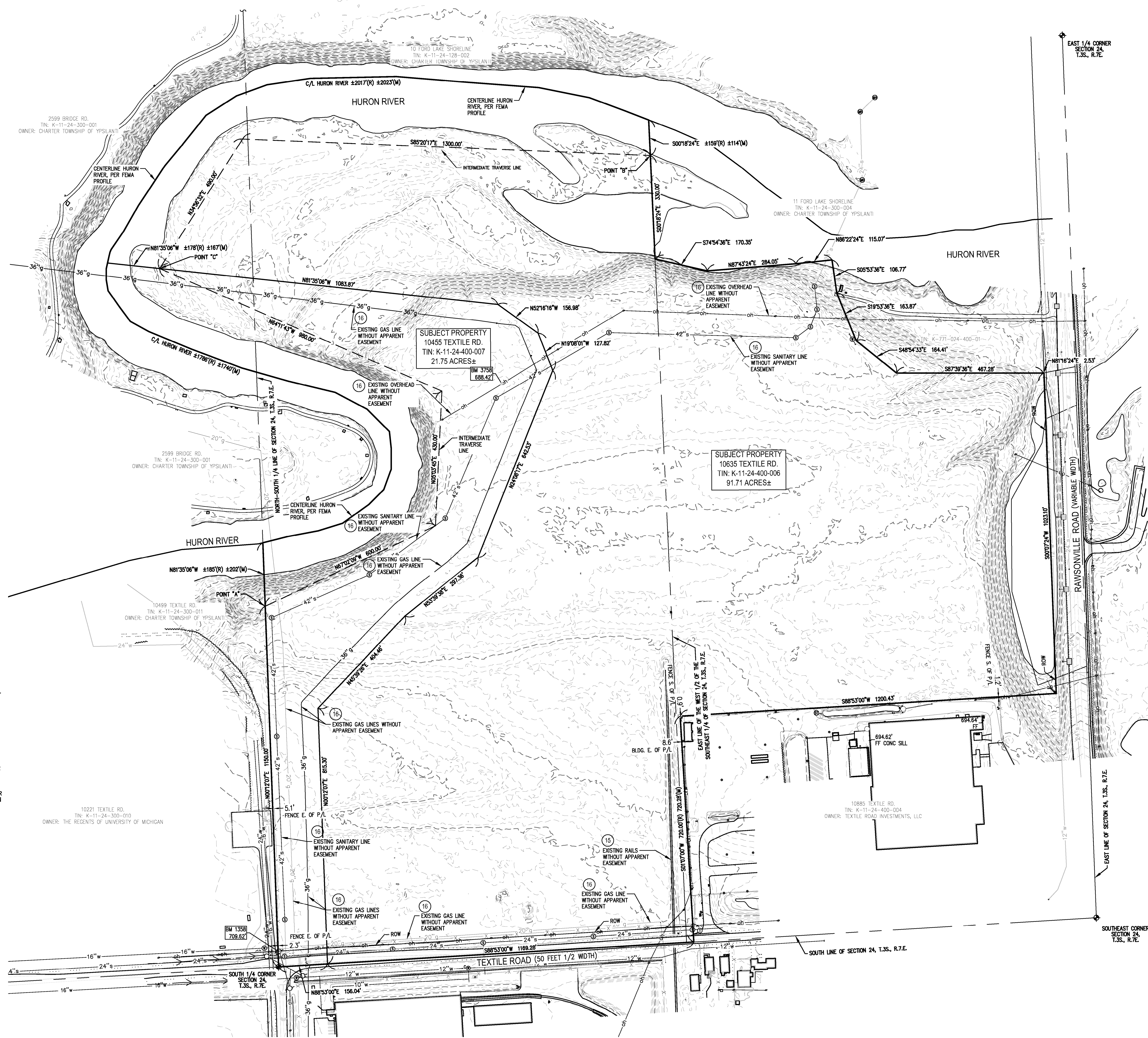
[illegible]

ALSO PART OF THE SOUTH 1/2 OF FRACTIONAL SECTION 24, TOWN 3 SOUTH, RANGE 7 EAST,
 YPSILANTI TOWNSHIP, WASHTEKAMA COUNTY, MICHIGAN, DESCRIBED AS: BEGINNING AT THE SOUTH 1/4
 CORNER OF SECTION 24; THENCE NORTH 02°10'27"E ALONG THE NORTH-SOUTH 1/4 LINE TO THE
 SECTION 24 1150 FEET TO POINT A; THENCE NORTH 02°12'07"E EAST 185 FEET, MORE OR LESS TO THE
 CENTERLINE OF THE HURON RIVER; THENCE DOWNSTREAM ALONG THE CENTERLINE OF THE HURON
 RIVER, AS IT WINDS AND TURNS, 7886 FEET; THENCE SOUTH 81°35'08"E EAST 178 FEET TO POINT C;
 THENCE SOUTH 81°35'08"E EAST 1083.67 FEET TO POINT D; THENCE SOUTH 24°08'17"W
 6241143 WEST 98.09 FEET FROM POINT A; THENCE SOUTH 81°35'08"E EAST 1083.67 FEET
 52116 FEET 158.96 FEET; THENCE SOUTH 19°08'01"E EAST 127.82 FEET; THENCE SOUTH 24°08'17"W
 642.53 FEET; THENCE SOUTH 53°39'58"W WEST 297.36 FEET; THENCE SOUTH 45°39'28"W WEST 404.46 FEET
 TO POINT E; THENCE SOUTH 88°53'00"W WEST 156.04 FEET TO THE POINT OF BEGINNING.

SCHEDULE B - SECTION II (EXCEPTIONS)

(PER ABSOLUTE TITLE AGENCY NATIONAL TITLE GROUP, LLC; TITLE INSURANCE COMMITMENT FILE NO. 81-25956337-ANN (REV. 1), EFFECTIVE JULY 15, 2025)

24. RIGHT OF FLOW AND REFLOW AS DISCLOSED BY INSTRUMENTS RECORDED IN LIBER 250, PAGE 248; LIBER 318, PAGE 231 AND IN LIBER 374, PAGE 211, WASHINGTON COUNTY RECORDS. NO PLAT.
25. EASEMENTS AND THE TERMS, CONDITIONS AND PROVISIONS THEREOF WHICH ARE RECORDED IN INSTRUMENTS RECORDED IN LIBER 428, PAGE 491, AND IN LIBER 528, PAGE 320, WASHINGTON COUNTY RECORDS. DO NOT AFFECT SUBJECT PROPERTY, NO PLAT.
26. EASEMENT FOR WATER LINES IN FAVOR OF THE TOWNSHIP OF YPSILANTI, AS RECORDED IN LIBER 1099, PAGE 414, WASHINGTON COUNTY RECORDS. DOES NOT AFFECT SUBJECT PROPERTY, NO PLAT.
27. RIGHTS-OF-WAY FOR RAILROAD, SWITCH TRACKS, SPUR TRACKS, RAILWAY FACILITIES AND OTHER RELATED EASEMENTS, IF ANY, ON AND ACROSS THE LAND. **VISBLE RAIL TRACKS SHOW HERE**
28. SURVEY PERFORMED BY SMITHGROUP, INC. JOB NO. 15070 DATED 11/11/2010. DOES NOT DISCLOSE FOR THE PURPOSES OF THE TOWNSHIP OF YPSILANTI, AS THE PROPERTY IS NOT A PIPING, CULVERT AND SANITARY PRELINE. ALTHOUGH ALL APPARENT EASEMENTS, UTILITIES WITHOUT AN APPARENT PLAT, ARE SHOWN HEREIN.



Owner:

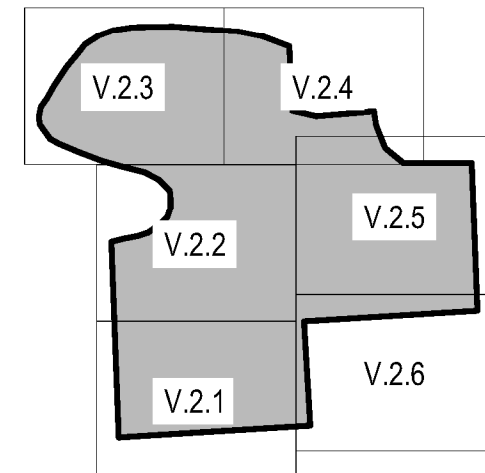
201 DEPOT STREET
SECOND FLOOR
ANN ARBOR, MI 48104
734.662.4457
www.smithgroup.com

[illegible]

SEALS AND SIGNATURES

NOT FOR CONSTRUCTION

KEY PLAN



DRAWING TITLE

ALTA/NSPS LAND
TITLE SURVEY

SCALE	1" = 150'
PROJECT NUMBER	00015070
DRAWING NUMBER	V.1.0.A

CERTIFICATE

TO: ABSOLUTE TITLE AGENCY NATIONAL TITLE GROUP, LLC AND THE REGENTS OF THE UNIVERSITY OF MICHIGAN, A MICHIGAN CONSTITUTIONAL CORPORATION;

THIS IS TO CERTIFY THAT THIS MAP OR PLAT AND THE SURVEY ON WHICH IT IS BASED WERE MADE IN ACCORDANCE WITH THE 2021 MINIMUM STANDARD DETAIL REQUIREMENTS FOR ALTA/NSPS LAND TITLE SURVEYS, JOINTLY ESTABLISHED AND ADOPTED BY ALTA AND NSPS, AND INCLUDES ITEMS 1, 2, 3, 4, 5, 8, 9, 13, AND 16 OF TABLE A THEREOF. THE FIELDWORK WAS COMPLETED ON

JULY 23, 2025



CHARLES A. LANGOLF, PS 56210
PROFESSIONAL SURVEYOR
STATE OF MICHIGAN
charles.langolf@smithgroup.com



DATE: JULY 23, 2025

APPENDIX C

PHASE I ENVIRONMENTAL SITE ASSESSMENT

Phase I Environmental Site Assessment Update

Vacant Property
10455 and 10635 Textile Road
Ypsilanti, Michigan

March 3, 2026

The effective date of this report is January 22, 2026; therefore, per ASTM E1527-21 the expiration date of this report is July 21, 2026.

Project Number UNI092-0313031-25008938
EP3 Number: 00000-439

Prepared for:
The Regents of The University of Michigan
Environment, Health & Safety Department
1239 Kipke Drive
Ann Arbor, Michigan 48109

Apex Companies, LLC
49124 Wixom Tech Drive
Wixom, Michigan 48393





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EXECUTIVE SUMMARY

The University of Michigan retained Apex Companies, LLC (Apex) to conduct a Phase I Environmental Site Assessment Update (“ESA” or “Assessment”) of the vacant property located at 10455 and 10635 Textile Road in Ypsilanti Township (Washtenaw County), Michigan (the “subject property”). The objective of the Assessment was to provide an independent, professional opinion regarding *recognized environmental conditions*, as defined by ASTM, associated with the subject property. This Assessment was requested in association with the potential acquisition of the subject property. The planned use for the subject property is for future redevelopment.

This Assessment was performed under the conditions of, and in accordance with Apex Proposal Number 51340075336, dated December 8, 2025, and ASTM International Practice E1527-21, *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process*. Any exceptions to, additions to, or deletions from the ASTM Practice are described in the report. Details of the work performed, sources of information, and findings are presented in the report. Limitations of the Assessment are described in Sections 1.2 and 1.3.

The subject property is comprised of two parcels of land (K-11-24-400-006 and K-11-24-400-007). The approximately 118.474-acre subject property is located in an industrial, commercial, and residential setting and is developed with a railroad spur in the southeastern portion with concrete pads and footings associated with a former farmstead in the south-central portion of the site. Refer to **Figure 1** for the site location and **Figure 2** for the site plan.

The historical research presented in this Assessment has established the *obvious* uses of the subject property since 1902. In addition, information on historical uses of adjacent properties was also obtained.

The subject property was developed with a farmstead in the central portion of the site, along Textile Road by 1902. The northern portion of the property was occupied by wetlands and the Huron River with open water/wetlands along the eastern property boundary, and the remaining portions of the property utilized for agricultural purposes (i.e., non-orchard row crops). By 1963, the southern portion of the property was heavily wooded and the farmstead was no longer visible. A railroad spur was constructed along the southeastern property boundary with a spur to the eastern adjacent property by 1973. Dirt trails were noted across the subject property at that time. Portions of the site appear to be heavily wooded in 2005 with an area cleared from the southwestern corner of the property towards the north-central area of the property by 2018. The subject property has remained similar since that time.

Adjacent properties were developed for primarily agricultural use with orchard and non-orchard row crops by at least 1937. Ford Lake is present to the northwest, the Huron River to the west, north, and northeast, and Belleville Lake to the northeast.

The western adjacent property was developed with a residential-like structure in the southwestern portion of the site by 1902 and appeared in use for agricultural purposes (i.e., non-orchard row crops), including a farmstead, by at least 1937. The farmstead was no longer apparent by 1963 and was improved with a baseball field in the southeastern portion of the property by 1983. By 2005, the baseball field was no longer in use and the property reverted to vacant land.

An industrial structure was present on the southern adjoining property (10885 Textile Road), at the northwestern corner of Rawsonville and Textile Roads, by 1967. The southern adjoining property was occupied by various paper companies and moving and storage businesses from at least 1976 to 2024.



Executive Summary

(Continued)

An apparent industrial structure has been present on the southern adjacent property, beyond Textile Road, since at least 1999 and has been occupied by Georgia Pacific Corp (2000-2012) and Blue Links Corp (2016).

Construction activities were noted on the southwestern adjacent property by 1956 and a large manufacturing facility was present by 1963. The southern adjacent property was identified as Ford Motor Co/Ford Rawsonville Plant between 2000 and 2022 in the city directories; however, additional research indicated that Ford Motor Co. has occupied the property since development in 1956.

This assessment has revealed no evidence of recognized environmental conditions (RECs), controlled recognized environmental conditions (CRECs), historical recognized environmental conditions (HRECs), and other potential risks in connection with the Site except those identified in the Report Summary table below.

Type of Concern	Finding
Recognized Environmental Condition (REC)	Apex identified the following REC associated with the subject property: • A subsurface investigation was conducted to address the following RECs identified in a Phase I ESA conducted in August 2025: ○ The presence of a railroad spur in the southeastern portion of the subject property. Contamination may be present from creosote and other materials used in track construction and maintenance. Additionally, oils and heavy metals may be present from track usage. ○ Slag was identified in the vicinity of the railroad spur in the southeastern portion of the subject property and may contain heavy metals. ○ The presence of an abandoned, rusted truck in the wooded area. It is unknown if fluids remained in the engine and/or gas tank when the truck was abandoned or if any of those fluids may have leaked to the ground surface. ○ Previous investigations conducted in association with the southern adjacent property (10885 Textile Road) identified the presence of soil and groundwater contamination (i.e., VOCs, PNAs, and metals) at concentrations exceeding Michigan Department of Environment, Great Lakes, and Energy (EGLE) generic residential cleanup criteria (GRCC), as well as the volatilization to indoor air pathway (VIAP) screening



Executive Summary

(Continued)

Type of Concern	Finding
	levels (SLs). Groundwater is expected to flow from the site to the north, towards the subject property. Based on the results of the subsurface investigation, metals (arsenic, chromium, and silver) were detected in soil at concentrations exceeding generic residential land-use cleanup criteria (GRCC) as published by the Michigan Department of Environment, Great Lakes and Energy (EGLE), dated October 12, 2023. Therefore, the subject property was classified as a “facility” (as defined by Part 201 of the Natural Resources and Environmental Protection Act [1994 PA 451] as amended).
Controlled Recognized Environmental Conditions (CREC)	Apex did not identify CRECs associated with the subject property.
Institutional Controls (ICs) and/or Engineering Controls (ECs)	Apex did not identify ICs associated with the subject property.
	Apex did not identify ECs associated with the subject property.
Historical Recognized Environmental Conditions (HREC)	Apex did not identify HRECs associated with the subject property.
De Minimis Conditions	Apex did not identify de minimis conditions associated with the subject property.
Vapor Migration	In general, EPA does not regulate indoor air quality except to the extent that indoor air impacts are caused by releases of hazardous substances into subsurface soil or groundwater (vapor intrusion). ASTM E1527-21 defines “migrate” and “migration” as referring to the movement of hazardous substances or petroleum products in any form, including solid and liquid at the surface or subsurface, and vapor in the subsurface. Vapor migration in the subsurface is described in ASTM E2600 – Guide for Vapor Encroachment Screening on Property Involved in Real Estate Transaction; however, nothing in ASTM E1527-21 should be construed to require



Executive Summary

(Continued)

Type of Concern	Finding
	application of the ASTM E2600 standard to achieve compliance with all appropriate inquiries. Subject to the above limitations, as part of the evaluation of the Site completed by Apex to identify RECs, the potential presence of hazardous substances or petroleum products in any form, including soil vapor, was evaluated. Apex did not identify any RECs in connection with the subject property that would likely pose a vapor migration concern. A soil gas sample was collected to address the presence of soil and groundwater contamination on the southern adjacent property at concentrations exceeding volatilization to indoor air pathway (VIAP) screening levels (SLs). The location of the contamination is approximately 100 to 150 feet upgradient of the subject property. Analytical results from the soil gas sample indicated the presence of several VOCs at concentrations above the laboratory reporting limits; however, concentrations did not exceed Residential or Nonresidential VIAP SLs.
Business Environmental Risk (BER) and Non-ASTM Considerations	Apex identified the following BERs/Non-ASTM items associated with the subject property: • The presence of wetlands onsite • The presence of areas within flood hazard zones • Removal and disposal of the railroad spur
Significant Data Gaps	Apex did not identify any significant data gaps.



1.0 **INTRODUCTION**

The University of Michigan retained Apex Companies, LLC (Apex) to conduct a Phase I Environmental Site Assessment (“ESA” or “Assessment”) of the vacant property located at 10455 and 10635 Textile Road in Ypsilanti Township (Washtenaw County), Michigan (the “subject property”). This Assessment was requested in association with the potential acquisition of the subject property. The planned use for the subject property is for future redevelopment.

1.1 **PURPOSE**

The purpose of the assessment is to follow ASTM International Practice E1527-21 (practice), which defines good commercial and customary practice in the United States of America for conducting an environmental site assessment of a parcel of commercial real estate with respect to the range of contaminants within the scope of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) and petroleum products. As such, this practice is intended to permit a user to satisfy one of the requirements to qualify for the innocent landowner, contiguous property owner, or bona fide prospective purchaser limitation on CERCLA liability (the landowner liability protections or LLPs); that is, the practice that constitutes all appropriate inquiries into the previous ownership and uses of the property consistent with good commercial and customary practice as defined at 42 U.S.C. 9601(35)(B). The term *recognized environmental conditions* is defined as the presence or likely presence of any hazardous substances or petroleum products in, on, or at the property: (1) due to any release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment. A *controlled recognized environmental condition* is a *recognized environmental condition* resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority, with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls). A *historical recognized environmental condition* is a past release of any hazardous substances or petroleum products that has occurred in connection with the property and has been addressed to the satisfaction of the applicable regulatory authority, without subjecting the property to any required controls. The Standard defines a *de minimis* condition as “a condition that generally does not present a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies.” *De minimis* conditions are not *recognized environmental conditions*.

1.2 **METHODOLOGY**

This Assessment was performed under the conditions of, and in accordance with Apex Proposal Number 51340075336, dated December 8, 2025, and ASTM International Practice E1527-21, *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process*. The United States Environmental Protection Agency (USEPA) has determined that the ASTM E1527-21 standard is consistent with the requirements for conducting All Appropriate Inquiry (AAI) and may be used to comply with the AAI regulations (40 Code of Federal Regulations [CFR] Part 312). The methods and terms are as defined in the ASTM standard and AAI regulations.

The Assessment included the following components:

- Review information provided by the client. This includes that information required by the Standard with respect to “User Responsibilities” as well as other information provided (e.g., Environmental Liens, Activity and Use Limitations [AULs], Specialized Knowledge).
- Review selected information on general geology and topography of the subject property, local groundwater conditions, and proximity to ecologically sensitive receptors, such as streams, which might be impacted by *recognized environmental conditions*.



- Investigate historical use of the subject property through reasonably ascertainable ASTM Standard Historical Sources for evidence of prior land use that could have led to *recognized environmental conditions*. These Standard Historical Sources may include: aerial photography, United States Geological Survey (USGS) topographic maps, fire insurance maps, local street directories, property tax files, building department records and zoning/land use records. Unless otherwise specified by the client/proposal this did not include a review of recorded land title records.
- Review recorded land title records for Environmental Liens or AULs, obtained by Apex at the request of the client.
- Review environmental records available from the client, property owner or site contact for evidence of *recognized environmental conditions* and AULs. This includes helpful documents such as regulatory agency reports, permits, registrations, previous assessments, etc.
- Review a commercial database summary of ASTM Standard Federal, State, and Tribal regulatory agency records pertinent to the subject property and offsite facilities located within ASTM-specified search distances from the subject property.
- Perform a Tier 1 Screening as per ASTM E2600 (no sampling) to identify whether or not a potential exists for subsurface vapor encroachment onto the subject property.
- Review reasonably ascertainable Federal, State, Tribal and Local environmental agency case files for onsite facilities and adjacent properties identified in the database summary report and/or during the site reconnaissance that have the potential to adversely impact the subject property.
- Conduct an interview with at least one staff member of any one of the following: local fire department, local health department, local building department, or State/Local environmental agency. This individual was asked about their personal knowledge of the subject property, with the questioning directed to identifying *recognized environmental conditions*. For example, if the site includes a known leaking underground storage tank (LUST) incident, the State agency LUST Program Project Manager for the facility may be the person interviewed under this portion of the scope of services.
- Conduct interviews with the subject property owner (or their designated *Key Site Manager*) and occupants regarding current and previous uses of the subject property, particularly with respect to activities involving hazardous substances and petroleum products. Past owners, operators and occupants were also interviewed to the extent they were identified, and their information was not likely to be duplicative. In cases of abandoned properties, where there is evidence of uncontrolled access, this included interviews with Owners/Occupants of one or more neighboring properties (subject to availability).
- Conduct an onsite reconnaissance of the subject property for visual evidence of *recognized environmental conditions*, including, but not limited to: existing or potential soil and water contamination, as evidenced by soil or pavement staining or discoloration, unnaturally stressed vegetation, or indications of waste dumping or burial; pits, ponds, or lagoons; containers of hazardous substances or petroleum products; electrical and hydraulic equipment that may contain polychlorinated biphenyls (PCBs), such as electrical transformers and hydraulic hoists; underground and aboveground storage tanks (USTs and ASTs, respectively); etc.
- Make a determination of the sources of water, power, and sewer service at the subject property.
- Perform a subject property line visual reconnaissance of adjacent properties for evidence of potential offsite environmental conditions that may affect the subject property.
- Evaluate information gathered during the Assessment to reach conclusions concerning *recognized environmental conditions* and prepare this report.



For this Phase I ESA update, the following items were re-evaluated from the original Phase I ESA, dated August 20, 2025:

- Interviews with owners, operators, and occupants
- Search for recorded environmental cleanup liens
- Review of federal, tribal, state, and local government records
- Visual inspection of the subject property and adjoining properties
- Declaration of the Environmental Professional responsible for the update

This Assessment includes considerations of the following “Non-ASTM” issues: asbestos-containing building materials, lead-based paint, radon, lead in drinking water, indoor air quality/visible fungal growth, and wetlands/floodplains.

This Assessment did not include sampling or analysis of soil, groundwater, or other materials.

Apex representatives, Ms. Kellie Wing, Program Manager, and Ms. Jamie Lilly, Scientist 1, conducted the site walkthrough portion of the Assessment on January 22, 2026, unaccompanied. This Assessment was performed by (or under the responsible charge of) an *Environmental Professional* as defined in §312.10 of 40 CFR 312 (see Section 12.0).

Copies of selected relevant documents and supporting information are included in the applicable appendices. See the Table of Contents for a list of Appendices. Resumes for assessors and *Environmental Professionals* involved in this Assessment are included in **Appendix A**. Photographs taken at the time of the walkthrough are included behind the *Photographs* Tab.

1.3 EXCEPTIONS & LIMITING CONDITIONS OF ASSESSMENT

Information for the Assessment was obtained from the sources listed in **Appendix B**. This information, to the extent it was relied on to form our opinion, is assumed to be correct and complete. Apex is not responsible for the quality or content of information from these sources.

1.3.1 Unavailable Documentation

All requested documentation regarding the subject property was made available for review at the time of this report.

1.3.2 Lack of Access/Reconnaissance Limitations

Apex did not encounter significant access or reconnaissance limitations at the subject property, except for areas with dense vegetation which could not be inspected. Additionally, the ground surface could generally not be inspected due to the presence of at least 6 inches of snow.

1.3.3 Data Gaps

The ASTM Standard requires that the report identify the following: 1) *obvious* uses of the subject property since 1940 or first development, whichever is *earlier*; and 2) significant “data gaps” which affect the ability of the Environmental Professional to identify *recognized environmental conditions*. The report is also to include information on the sources consulted to address the data gaps.

Historical subject property ownership and/or use information was obtained for the time period 1902 to present. Based on this information, Apex has not established the history of *obvious* uses of the subject property since 1940 or first development, whichever is *earlier*. No significant data gaps (or other data gaps warranting discussion) were encountered during this Assessment, except the following:



Data Gap:	Data Failure – pre-1902, a type of data gap as defined by ASTM
Does this data gap affect the EP’s ability to identify RECs?	No
Rationale	The subject property was utilized for residential use by at least 1902. It is unlikely that there was other development (i.e., industrial) associated with the subject property prior to that time.

Data Gap:	Historical sources gap greater than 5 years
Does this data gap affect the EP’s ability to identify RECs?	No
Rationale	Apex identified historical source gaps greater than 5-years and considers this a data gap. However, it is the Environmental Professional's opinion that based on a review of available environmental databases, historical sources, interviews, and other documentation, this data gap is not significant.

1.4 RELIANCE

The information and opinions rendered in this report are exclusively for use by the University of Michigan. Apex will not distribute or publish this report without consent except as required by law or court order. The information and opinions expressed in this report are given in response to a limited assignment and should be considered and implemented only in light of that assignment. The services provided by Apex in completing this project were consistent with normal standards of the profession. No other warranty, expressed or implied, is made.

2.0 USER PROVIDED INFORMATION

ASTM E1527-21 defines “User” as the party seeking to use Practice E1527 to complete an environmental site assessment of the subject property. Apex understands that the University of Michigan (i.e., potential purchaser) is the User as defined by ASTM E1527-21. ASTM E1527-21 specifies that certain tasks associated with identifying potential *recognized environmental conditions* at the subject property should be performed by the User and provided to the Environmental Professional (i.e., *User Responsibilities*). Accordingly, Apex provided the User a questionnaire, requesting specific information (see **Appendix C**).

The User Questionnaire included requests for information on the following: environmental liens and Activity Use Limitations (AULs) that are filed or recorded against the property; “specialized knowledge” of the User; relationship of the purchase price to the fair market value of the property if it were not contaminated; commonly known or reasonable ascertainable information; the degree of obviousness of the presence or likely presence of contamination at the property, and the ability to detect the contamination by appropriate investigation; the presence of *Proceedings Involving the Property* (e.g., litigation, regulatory agency rulings, violations); and the reason for performing the Phase I ESA, and other information/documents (e.g., site plan, ALTA survey).

Based on Apex’s review of the User-provided information, no readily apparent evidence of potential *recognized environmental conditions* at the subject property was noted.

Apex understands that the User intends to acquire the subject property.

A User Questionnaire, completed by Mr. Phil Szorny with the University of Michigan, can be found in **Appendix C**.



3.0 **SUBJECT PROPERTY DESCRIPTION**

3.1 **LOCATION**

The subject property is located at 10455 and 10635 Textile Road in Ypsilanti, Washtenaw County, Michigan (**Figure 1**). The subject property encompasses two parcels of land located on approximately 118.474-acres and is bounded by Huron River to the north and west; Rawsonville Road to the east; Textile Road to the south; and South Hydro Park and vacant land to the west.

3.2 **CURRENT USE OF SUBJECT PROPERTY**

A description of the current uses and improvement(s) (if any) at the subject property is presented in the following table(s):

Parcel/Street Address (including known historic address[es])	10455 Textile Road (Parcel No. K-11-24-400-007) 10635 Textile Road (Parcel No. K-11-24-400-006)
Legal Description	See Appendix I
Owner:	Norfolk & Western Railway
Number and Size of Buildings:	None
Number and Size of Buildings:	There are no buildings currently located on the subject property.
Construction Date:	N/A
Current Usage:	There are no operations currently on the subject property.
Areas Inspected:	Due to the presence of wetlands and dense vegetation, areas that were covered in standing water or inaccessible were not inspected.

3.3 **CURRENT USES OF ADJACENT/NEARBY PROPERTIES**

The area surrounding the subject property consists of industrial, commercial, and residential development. Adjacent and nearby properties were observed (from the subject property or from public access areas) for evidence of potential *recognized environmental conditions* and their potential to pose an environmental concern to the subject property (**Figure 2**). The uses and features of adjacent properties are described below (by relative compass direction and across adjacent roadways):



North		
Company/Facility Name	Address	Type/Relevant Observations (if any)
Huron River		
Rawsonville Elementary School	3110 Grove Road	School / None noted
Residential	Various	None noted
Ypsilanti Community Utility Authority	3280 Snow Road	Utility buildings / See Section 6.0 for additional information

Northeast		
Company/Facility Name	Address	Type/Relevant Observations (if any)
Residential	Various	None noted
Belleville Lake		

East		
Company/Facility Name	Address	Type/Relevant Observations (if any)
Rawsonville Road		
Vacant property		None noted
Residential condos	Various	None noted
Belleville Lake		

Southeast		
Company/Facility Name	Address	Type/Relevant Observations (if any)
Textile Road		
Residential	Various	None noted
Victory Lane Quick Oil Change	51300 West Huron River Drive	



South		
Company/Facility Name	Address	Type/Relevant Observations (if any)
LG Energy Solutions	10885 Textile Road	Industrial / LG is a designer and manufacturer of lithium-ion batteries for electric vehicles; however, it is unclear what operations are conducted at this location. See Section 6.0 for additional information.
Textile Road		
New Thai Wheel Manufacturing	6101 McKean Road	Auto parts manufacturing/ None noted

Southwest		
Company/Facility Name	Address	Type/Relevant Observations (if any)
Textile Road		
Ford Rawsonville Plant	10300 Textile Road	Automotive manufacturing / See Section 6.0 for additional information.

West		
Company/Facility Name	Address	Type/Relevant Observations (if any)
Huron River		
Vacant land	10221 Textile Road	Vacant / See Section 6.0 for additional information.
South Hydro Park	10221 Textile Road	None noted
North Hydro Park	2599 Bridge Road	None noted

Information regarding historical or other documented uses of nearby properties that may pose an environmental concern to the subject property is discussed in Sections 4.0 and 6.0, respectively.

3.4 PHYSICAL SETTING

The “physical setting” of the subject property was assessed through a review of the following: USGS Topographic Map, visual observations at the subject and nearby properties, and selected additional documentation (e.g., soil survey, geotechnical reports, previous Phase II assessment, interviews with local personnel, etc.). General information on the topography, surface water, soils, bedrock and groundwater in the vicinity of the subject property is as follows:



Soil Type

According to the USDA NRCS Web Soil Survey, the subject property is comprised of the following soil types:

- BnB – Boyer sandy loam (0 to 6 percent slopes): The parent material is loamy and/or sandy over sandy and gravelly glaciofluvial deposits. Characteristics include well drained soil, low runoff potential, and moderately high water transmitting abilities.
- Cc – Cohoctah fine sandy loam (0 to 1 percent slopes), frequently flooded: The parent material consists of loamy alluvium. Characteristics include poorly drained soil, low runoff potential when drained, and high water transmitting abilities.
- Gf – Gilford sandy loam (0 to 2 percent slopes),: The parent material consists of loamy over sandy glaciofluvial deposits. Characteristics include poorly drained soil, low runoff potential when drained, and high water transmitting abilities.
- MaA – Macomb loam (0 to 4 percent slopes): The parent material consists of loamy outwash over loamy till. Characteristics include somewhat poorly drained soil, moderately high runoff potential when drained, and moderately high water transmitting abilities.
- MfA – Metamora sandy loam (0 to 4 percent slopes): The parent material consists of loamy outwash over loamy till. Characteristics include somewhat poorly drained soil, moderately high runoff potential when drained, and moderately high water transmitting abilities.
- OwB – Owosso-Miami complex (2 to 6 percent slopes): The parent material consists of loamy glaciofluvial deposits over loamy till. Characteristics include well drained soil, moderately high runoff potential when thoroughly wet, and moderately high water transmitting abilities.

Based on an assessment conducted on the subject property, silty sand was present to a depth of 10 feet below ground surface (bgs), the maximum depth explored (Draft BEA, February 17, 2026, completed by Apex).

Based on an assessment conducted on the western adjacent property, a silty sand was present to depths of 2.5 to 6 feet, with was underlain by a medium- to coarse-grained sand to depths of approximately 13 to 14 feet bgs, the maximum depth explored (BEA, 10221 Textile Road, December 2, 2024, completed by Apex).

Bedrock (Type and Depth)

Antrim Shale of the Late Devonian age. The primary rock type is black-shale.

**Topography**

The elevation at and around the subject property is approximately 650 to 700 feet above mean sea level (USGS, 2019). In general, the topographic gradient of the area is to the north.

Nearby Surface Water/Drainage Features

The Huron River is present in the northern portion of the subject property and flows from west to east.

Estimated Depth Shallow Groundwater:

Based on an assessment conducted on the subject property, groundwater was encountered at depths of 4.5 to 8.5 feet bgs (BEA, February 17, 2026).

Based on an assessment conducted on the western adjacent property, groundwater was encountered at depths ranging from 8 to 12 feet bgs (BEA, 10221 Textile Road, December 2, 2024).

Estimated Shallow Groundwater Flow Direction

Based on assessments conducted at a site to the southwest of the subject property (10300 Textile Road), the estimated shallow groundwater flow direction is generally to the north (Closure Reports, 10300 Textile Road, March 8, 2012).

The subsurface conditions under the subject property are interpreted from available data and may vary. Estimated groundwater flow direction is based on topography and nearby water features unless otherwise noted. Topography is not always a reliable basis for predicting groundwater flow direction. The local groundwater gradient under the subject property may be influenced naturally by zones of higher or lower permeability, or artificially by nearby pumping or recharge, and may deviate from the regional trend.

4.0 HISTORICAL REVIEW

The following sections detail Apex' review of available historical and related information. This includes a review of ASTM Standard Historical Sources, Agency/Department records/personnel interviews and other documents. The historical summary also incorporates information obtained from interviews and other components of the Assessment process.

4.1 SUMMARY OF HISTORICAL REVIEW

The historical research presented in this Assessment has established the *obvious* uses of the subject property since 1902. In addition, information on historic uses of adjacent properties was also obtained. A chronological summary of the historic use of the subject and adjacent/nearby properties is presented below. Please refer to Section 1.3.3 for a summary of significant data gaps (if any).

The subject property was developed with a farmstead in the central portion of the site, along Textile Road by 1902. The northern portion of the property was occupied by wetlands and the Huron River with open water/wetlands along the eastern property boundary, and the remaining portions of the property utilized for agricultural purposes (i.e., non-orchard row crops). By 1963, the southern portion of the property was heavily wooded and the farmstead was no longer visible. A railroad spur was constructed along the southeastern property boundary with a spur to the eastern adjacent property by 1973. Dirt trails were noted across the subject property at that time. Portions of the site appear to be heavily wooded in 2005 with an area cleared from the southwestern corner of the property towards the north-central area of the property by 2018. The subject property has remained similar since that time.



Adjacent properties were developed for primarily agricultural use with orchard and non-orchard row crops by at least 1937. Ford Lake is present to the northwest, the Huron River to the west, north, and northeast, and Belleville Lake to the northeast.

The western adjacent property was developed with a residential-like structure in the southwestern portion of the site by 1902 and appeared in use for agricultural purposes (i.e., non-orchard row crops), including a farmstead, by at least 1937. The farmstead was no longer apparent by 1963 and was improved with a baseball field in the southeastern portion of the property by 1983. By 2005, the baseball field was no longer in use and the property reverted to vacant land.

An industrial structure was present on the southern adjoining property (10885 Textile Road), at the northwestern corner of Rawsonville and Textile Roads, by 1967. The property was occupied by various paper companies and moving and storage businesses from at least 1976 to 2024.

An apparent industrial structure has been present on the southern adjacent property, beyond Textile Road, since at least 1999 and has been occupied by Georgia Pacific Corp (2000-2012) and Blue Links Corp (2016).

Construction activities were noted on the southwestern adjacent property by 1956 and a large manufacturing facility was present by 1963. The southern adjacent property was identified as Ford Motor Co/Ford Rawsonville Plant between 2000 and 2022 in the city directories; however, additional research indicated that Ford Motor Co. has occupied the property since development in 1956.

4.2 AERIAL PHOTOGRAPHS

Aerial photographs, including the subject, adjacent, and surrounding properties, were obtained from ERIS for the years 1937 through 2024, which are included in **Appendix D**. Photographs reviewed are summarized as follows:

Date	Comments
1937 1940	The subject property is developed with a farmstead in the southern portion of the property, along Textile Road. The northern portion of the site appears to be occupied by wetlands and the Huron River. Open water is also present along the eastern property boundary. The remaining portions of the property are utilized for agricultural purposes (i.e., non-orchard row crops). Adjacent and nearby properties are primarily utilized for agricultural purposes, including row crops and orchards. Farmsteads are located along Textile and Rawsonville Roads. The Huron River is present to the east and west.
1949 1951	The subject property appears similar to that in the 1940 aerial photograph. The adjacent and nearby properties appear similar to those noted in the 1940 aerial photograph, except for construction activities noted across Rawsonville Road to the south and beyond the Huron River to the west.
1956	The subject property appears similar to that noted in the 1951 aerial photograph. The adjacent and nearby properties appear similar to those noted in the 1951 aerial photograph, except the orchards are no longer present to the southwest and the property appears to be undergoing development.
1963	The subject property appears similar to that noted in the 1956 aerial photograph, except the area along the southern property boundary and farmstead is heavily wooded. The farmstead is not visible. The adjacent and nearby properties appear similar to those noted in the 1956 aerial photograph, except for the presence of an industrial building to the southwest and a commercial structure to the north, beyond the Huron River.



Date	Comments
1967	The subject property appears similar to that noted in the 1963 aerial photograph, except the drive to the farmstead is visible, but not the structures. The adjacent and nearby properties appear similar to those noted in the 1963 aerial photograph, except for the construction of an industrial building to the south at the northwest corner of Rawsonville and Textile Roads.
1973 1983	The subject property appears similar to that noted in the 1967 aerial photograph, except for the presence of a railroad spur along the southeastern property boundary with a spur to the eastern adjacent property. Additionally, several dirt trails are present on the property. The adjacent and nearby properties appear similar to those noted in the 1967 aerial photograph, except for the presence of a baseball field on the western adjacent property and a large water tank on the western adjacent property, beyond the Huron River.
1993	The subject property appears similar to that noted in the 1983 aerial photograph. The adjacent and nearby properties appear similar to those noted in the 1983 aerial photograph, except for the presence of an additional water tank beyond the Huron River.
1999	The subject property appears similar to that noted in the 1993 aerial photograph. The adjacent and nearby properties appear similar to those noted in the 1993 aerial photograph, except for the development of the southern adjacent property with an industrial building, beyond Textile Road.
2005 2006 2008 2009 2010 2014 2016	The subject property appears similar to that noted in the 1999 aerial photograph, except portions of the site appear to be heavily wooded. The adjacent and nearby properties appear similar to those noted in the 1999 aerial photograph, except for construction of a residential neighborhood to the northwest, beyond the Huron River, and the redevelopment of a northern adjacent property with a new commercial structure. Additionally, the baseball field to the west no longer appears to be in use.
2018 2020 2024	The subject property appears similar to that noted in the 2016 aerial photograph, except for an area that has been cleared from the southwestern corner of the property, along the western property boundary and towards the north-central area. The adjacent and nearby properties appear similar to those noted in the 2016 aerial photograph.

No readily apparent evidence of potential *recognized environmental conditions* at the subject or adjacent properties was noted on the aerial photographs reviewed, except the following:

- The presence of a large industrial building on the southwestern adjacent property since at least 1963.
- The presence of industrial buildings on the southeastern and southern adjacent properties since at least 1967 and 1999, respectively.

See Section 6.0 for additional information.

4.3 USGS TOPOGRAPHIC MAPS

Topographic maps for the subject, adjacent, and surrounding properties were obtained from ERIS for the years 1902, 1906, 1936, 1942, 1953, 1973, 1983, 1996, 2014, 2017, and 2019 which are included in Appendix E. Topographic maps reviewed are summarized as follows:



Date	Comments
1902 1906	The subject property is developed with a small structure along the southern property boundary, as well as a small structure at the northeastern corner, along Rawsonville Road. The Huron River is present along the northern property boundary with an area of wetlands along the eastern property boundary. The remaining areas of the subject property are depicted as vacant land. Small structures are present along Rawsonville Road, to the south, as well as a small built-up area (identified as "Rawsonville") to the northeast. Roads in the alignment of Textile Road and Rawsonville Road are noted to the south and east, respectively, of the subject property. The Huron River is present to the west and east of the site.
1936 1942	The majority of the subject property is not depicted on the map; however, an area of water is present along the eastern property boundary. Only the eastern adjacent properties are depicted on the topographic map. Belleville Lake is present to the east, beyond Rawsonville Road.
1953	The subject property is depicted primarily as vacant land, except for a small structure in the southern portion of the site with an adjacent shed. The Huron River is present in the northern portion of the site with an area of water along the eastern property boundary. The property to the north of the site, beyond the Huron River, is primarily vacant land with several small structures. Belleville Lake and numerous small structures are depicted to the east. Vacant land and several small structures are present to the south, with orchards to the southwest. Vacant land, the Huron River, Ford Dam, and Ford Lake are depicted to the west.
1973 1983 1996	There are no structures depicted on the subject property; however, a rail spur is present along the southeastern property boundary with a spur to the eastern adjacent property. Properties to the north include vacant land, a school, apparent residences and a residential neighborhood. No significant changes were noted to the east, except for the development of additional residences. An industrial structure is present on the southern adjoining property, with vacant land and sandpits to the south of Textile Road. A large manufacturing facility is present to the southwest and the orchard are no longer depicted. No significant changes were depicted to the west, except for the presence of a large circular structure (current water tower).
2014 2017 2019	Individual structures are not depicted.

No readily apparent evidence of potential *recognized environmental conditions* at the subject or adjacent properties was noted on the topographic maps reviewed, except for the presence of a railroad spur along the southeastern property boundary.

4.4 FIRE INSURANCE MAPS

Fire insurance maps for the subject, adjacent, and surrounding properties were not available.

4.5 CITY DIRECTORIES

City directories covering the subject property and adjacent properties were obtained from ERIS for the period between 1930 and 2023, which are included in **Appendix G**. A summary of the listings for the subject property and selected adjacent/nearby properties is shown below. It should be noted that Rawsonville and Textile Roads were not listed in the city directories until 1972.

Subject property listings are presented in the following table:



Address	Year/Date Range	Listing
Subject Property:		
10455 Textile Road	1972 – 2024	Address not listed
10635 Textile Road	1972 – 2024	Address not listed

No readily apparent evidence of potential *recognized environmental conditions* at the subject property was noted in the city directories reviewed.

Notable findings from the adjacent and nearby property listings are summarized in the table below:

Address	Year/Date Range	Listing
Adjacent Properties:		
Rawsonville Road		
6062 Rawsonville Road (0.20 miles south)	2000 – 2016 2020 2023 – 2024	Houdinis Cleaners Houdinis Onsite Blind & Drapery Houdinis Onsite Blind & Drapery / Laundry Land
Textile Road		
10300 Textile Road (southwestern adjacent)	1996 2000 – 2003 2012 – 2022	W-3 Construction Co Ford Motor Co Medical Unit Ford Rawsonville Plant
10885 Textile Road (southern adjacent)	1976 – 1981 1986 1991 2000 2003 2008 2012 2016 2020 – 2023 2024	St Regis Paper Co Lion Publishing Corp / Spring Arbor Spring Arbor Cable Ready / Exos / Golden Eagle USA Internet Telebusiness Mktg / Sweepster Allied Van Lines Allied Van Lines / Morse Moving & Storage Morse Moving & Storage Address not listed Morse Moving & Storage
McKean Road		
6101 McKean Road (southern adjacent)	2000 – 2012 2016	Georgia Pacific Corp Blue Links Corp (paper mfg)

No readily apparent evidence of potential *recognized environmental conditions* at the adjacent properties was noted in the city directories reviewed, except for the following:



- The presence of the Ford Rawsonville Plant from at least 2012 to 2022 on the southwestern adjacent property.
- The presence of a paper manufacturer on the southern adjacent property from at least 2000 to 2016.

The majority of these properties do not pose a potential environmental concern based on the distance and/or gradient to the subject property. Those properties that could pose potential environmental concerns to the subject property are further discussed in Sections 6.0 and/or 10.0.

4.6 RECORDED LAND TITLE RECORDS

As part of this Assessment, Apex obtained reasonably ascertainable recorded land title records and lien records that are filed under federal, state, tribal, or local law. This work was subcontracted to Security First Title Resource and was limited to a review of these records for the presence of environmental liens and AULs. Key findings noted during this review are as follows:

- According to the Environmental Lien Search Reports, no records of environmental liens or AULs were identified.
- Records were searched back to January 1, 1980, for environmental liens, activity use limitations, and a deed of ownership.

Copies of the reports are included in **Appendix H**.

4.7 AGENCY CONTACTS

Apex contacted various government offices to request information on the subject property. Information was requested with respect to historic use and various environmental-related issues, such as: permits, use of or complaints/spills/violations involving hazardous substance and petroleum products, USTs, ASTs, etc. In addition, interviews were also conducted with available agency personnel. Interviews requested relevant *personal* knowledge regarding the past history or use of, and/or potential *recognized environmental conditions* associated with, the subject property. The government offices and local officials contacted are presented below, along with the relevant information (if any) they provided. Associated documents are provided in **Appendix I**.

Agency: HEALTH DEPARTMENT

Permits/Comments: The Washtenaw County Health Department was contacted to obtain septic and well information for the subject property. A search of the online permit database did not indicate the presence of permits for septic systems or wells at the subject property. Additionally, a response from Ms. Tanganika Hargrove indicated that the Washtenaw County Environmental Health/Building Inspection Department does not have any records on file for the property.

Agency: ASSESSING DEPARTMENT

Permits/Comments: The Charter Township of Ypsilanti, Assessing Department was contacted on to obtain historical use information for the subject property. The following information was provided:

10635 Textile Road (K-11-24-400-006)

- The parcel is owned by Norfolk & Western Railway.
- The vacant parcel encompasses approximately 96.72 acres.
- Zoned as L-M, Logistics and Manufacturing with the Class identified as Industrial-Vacant

10455 Textile Road (K-11-24-400-007)

- The parcel is owned by Norfolk & Western Railway.
- The vacant parcel encompasses approximately 21.75 acres.
- Zoned as L-M, Logistics and Manufacturing with the Class identified as Industrial-Vacant



Agency: FIRE DEPARTMENT

Permits/Comments: The Ypsilanti Township, Fire Department was contacted to obtain historical use information for the subject property. According to Ms. Debra Swanson, Clerk, there are no records on file for the subject property.

Agency: BUILDING DEPARTMENT

Permits/Comments: The Ypsilanti Township, Building Department was contacted to obtain historical use/permit information for the subject property. The following information was provided:

10635 Textile Road

- Permit PB01-0882: Install a 6 foot guard rail with access gate to block access to railroad property

4.8 PREVIOUS ENVIRONMENTAL REPORTS OR OTHER DOCUMENTS

Apex made requests to the client and the current property owner/site contact regarding the presence of previous environmental reports or other relevant documents for the subject property (e.g., previous Phase I or Phase II ESA, geotechnical report, MSDS, etc.). The following previous report was available for review.

- *Phase I Environmental Site Assessment, Vacant Property, 10455 and 10635 Textile Road, Ypsilanti, Michigan*, dated August 20, 2025, prepared by Apex

The Phase I ESA was conducted on behalf of U-M for their potential acquisition of the vacant property. At the time of the assessment the 118.474-acre subject property was comprised of two parcels of land (K-11-24-400-006 and K-11-24-400-007). The site was developed with a railroad spur in the southeastern portion with concrete pads and footings associated with a former farmstead in the south-central portion.

Apex identified the following RECs associated with the subject property:

- The presence of a railroad spur in the southeastern portion of the subject property. Contamination may be present from creosote and other materials used in track construction and maintenance. Additionally, oils and heavy metals may be present from track usage.
- Slag was identified in the vicinity of the railroad spur in the southeastern portion of the subject property and may contain heavy metals.
- The presence of an abandoned, rusted truck in the wooded area. It is unknown if fluids remained in the engine and/or gas tank when the truck was abandoned or if any of those fluids may have leaked to the ground surface.
- Previous investigations conducted in association with the southern adjacent property (10885 Textile Road) identified the presence of soil and groundwater contamination (i.e., VOCs, PNAs, and metals) at concentrations exceeding Michigan Department of Environment, Great Lakes, and Energy (EGLE) generic residential cleanup criteria (GRCC), as well as the volatilization to indoor air pathway (VIAP) screening levels (SLs). Groundwater is expected to flow from the site to the north, towards the subject property.

Based on the results of the Phase I ESA, Apex conducted a limited subsurface investigation which included the advancement of seven soil borings to a maximum depth of 10 feet. Seven soil and two groundwater samples were collected for the analysis of one or more of the following: volatile organic compounds (VOCs), polynuclear aromatics hydrocarbons (PNAs), polychlorinated biphenyls (PCBs), and/or Michigan metals (arsenic, barium, cadmium, chromium, copper, lead, mercury, selenium, silver, and zinc).



The results of the subsurface investigation indicated the presence of metals (arsenic, chromium, and silver) in soil at concentrations exceeding generic residential land-use cleanup criteria (GRCC) as published by the Michigan Department of Environment, Great Lakes and Energy (EGLE), dated October 12, 2023. Therefore, the subject property was classified as a “facility” (as defined by Part 201 of the Natural Resources and Environmental Protection Act [1994 PA 451] as amended).

5.0 INTERVIEWS

Apex interviewed selected individuals associated with the subject property. The purpose of the interview(s) was to obtain additional information related to 1) the current and past operations at the subject and/or adjacent properties that may result in *recognized environmental conditions*, and 2) the presence of *Proceedings Involving the Property* (e.g., litigation, regulatory agency rulings, violations, etc.).

This included interviews with the current property Owner(s) and/or their “*Key Site Manager(s)*” and major Operators/Occupants. The “*Key Site Manager*” is that individual designated by the Property Owner that possesses good knowledge of the uses and physical characteristics of the property. Past owners, operators and occupants were also interviewed if 1) they were identified, 2) contact information was obtained, and 3) the information was not likely to be duplicative of that obtained from other sources. Information (if any) obtained from interviews with local Agency personnel is included in Section 4.7. In addition, in the event the subject property currently appears “abandoned” with evidence of potentially unauthorized uses or uncontrolled access, one or more owners/occupants of adjacent properties were interviewed.

5.1 INTERVIEW WITH PROPERTY OWNER

Mr. Mark Felicetti, Group Manager with Norfolk Southern and the Owner’s Authorized Representative, provided information regarding the subject property on June 19 and July 23, 2025. Mr. Felicetti provided general information regarding historical and current operations at the subject property and was not aware of any environmental issues of concern associated with the subject property. Mr. Felicetti indicated that there are no improvements onsite, with the exception of the railroad tracks located on the subject property were used to service the building at the corner of Textile and Rawsonville Roads. Information provided by Mr. Felicetti is incorporated into appropriate sections of this report. A copy of the Owner Questionnaire was not returned.

Based on Apex’s review of the Owner/Manager-provided information, no readily apparent evidence of potential *recognized environmental conditions* at the subject property was noted.

5.2 INTERVIEWS WITH OTHERS

Apex did not encounter occupants of neighboring properties at the time of the site walkthrough. Therefore, additional interviews were not conducted.

6.0 STANDARD ENVIRONMENTAL RECORD SOURCES: FEDERAL, STATE, AND TRIBAL

Available government database information prepared by ERIS was reviewed to evaluate both the subject property and listed sites within ASTM-specified search distances. This included ASTM Standard Federal, State, and Tribal databases and may also include other types of records, subject to availability (e.g., local lists).

The regulatory database report also included an Unmappable Sites Section. Unmappable sites are sites that cannot be plotted with confidence but can be located by zip code or city name. In general, a site cannot be geocoded due to inaccurate or missing information in the environmental database record provided by its applicable agency. Unmappable sites that were identified by Apex are included, as applicable, within the following paragraphs. The regulatory report is included in **Appendix K**.



According to information contained in the ERIS report, the subject property was not identified in the databases reviewed.

The database information reviewed indicated the presence of adjacent and/or nearby facilities within ASTM-specified search distances of the subject property.

The following adjacent facilities and/or other nearby properties of potential concern were noted:

Offsite Property	Database	Orientation from Subject Property (Distance/Direction /Gradient)	Comments
McKean & Textile Rd	ERNS 1987 to 1989 ERNS SPILLS	Southern adjacent property Upgradient	See below
International Transmission Company LLC / ITC Belleville Warehouse / LG Energy Solution Michigan Ypsilanti 10885 Textile Road	RCRA VSQG WASTE SHWS RCRA NON GEN	Southern adjacent property Upgradient	See below
10221 Textile Road, Ypsilanti	SHWS BEA	Western adjacent property Crossgradient	See below
McKean Road Properties LLC/ BlueLinx Corp/ Georgia Pacific Corp 6101 McKean Road	UST AST WASTE	Southern adjacent property Upgradient	See below
Rawsonville Plant/ Ford Motor Company / Ford Rawsonville 10300 Textile Road / Textile & McKean Rd	UST LUST WASTE PCB SPILLS AST RCRA SQG SHWS PFAS TRI CERCLIS CERCLIS NFRAP SEMS ARCHIVE ERNS	Southern adjacent property Crossgradient	See below



Offsite Property	Database	Orientation from Subject Property (Distance/Direction /Gradient)	Comments
Ypsi Comm Util Auth Snow Rd Pump Station / Snow Road Pump Station 3290 Snow Road	RCRA VSQG UST LUST WASTE AST	Northern adjacent property (beyond Huron River) Downgradient	Site appears to pose minimal environmental risk to the subject property, based on the following: Closed LUST incident; Downgradient location
Victory Lane 51300 W Huron River Drive	WASTE	0.09 mile East-southeast Crossgradient	Site appears to pose minimal environmental risk to the subject property, based on the following: Relatively distant; Crossgradient location
2714 Ambassador Dr	SPILLS	0.12 mile West-northwest Crossgradient	Site appears to pose minimal environmental risk to the subject property, based on the following: Relatively distant; Downgradient location
Diversified Developments / Paycheck Gas 51381 W Huron River Drive	WASTE UST LUST BEA	0.12 mile East-southeast Crossgradient	Site appears to pose minimal environmental risk to the subject property, based on the following: Relatively distant; Crossgradient location
51341 53184 West Huron River Drive & 6033 Rawsonville Road	SHWS BEA	0.13 East-southeast Crossgradient	Site appears to pose minimal environmental risk to the subject property, based on the following: Relatively distant; Crossgradient location

AST - Aboveground storage tank

BEA – Baseline Environmental Assessment

CERCLIS – Comprehensive Environmental Response, Compensation and Liability Information System

CERCLIS NFRAP – CERCLIS - No Further Remedial Action Planned

LUST – Leaking underground storage tank

PCB – Polychlorinated Biphenyl Notifiers

PFAS TRI – Perfluorinated Alkyl Substances from Toxic Release Inventory

RCRA – Resource Conservation and Recovery Act

SEMS – Superfund Enterprise Management System

SEMS ARCHIVE – SEMS List 8R Archive Sites

SHWS – Part 201 Site List

SPILLS – Pollution Emergency Alerting (PEAS)

SQG – Small Quantity Generator

UST – Underground storage tank

VSQG – Very Small Quantity Generator



WASTE – Waste Data System

Facility Name: McKean & Textile Rd

Facility Address: McKean & Textile Rd

Distance/Direction: Southeastern adjacent, upgradient

Database(s): ERNS 1987 TO 1989, ERNS

The following spills were identified in association with the intersection of McKean and Textile Roads:

- A spill in 1987 received Spill ID: 00813; however, details regarding the spill were not available.
- An unknown amount of fuel oil was released into the McKean Road ditch in 1999. The area was secured and the spill diked. A vacuum truck was dispatched to the site to pump the freestanding liquids and the spill was secured.
- A spill, associated with burning rubber, was identified in 2009. The nearest water body to be affected was a pond behind a nearby mobile home park.
- A sewage spill was documented in 1999.

Based on the information provided in association with these listings, it is Apex's opinion that they are not a REC.

Facility Name: International Transmission Company LLC / ITC Belleville Warehouse / LG Energy Solution Michigan Ypsilanti

Facility Address: 10885 Textile Road

Distance/Direction: Southern adjacent, upgradient

Database(s): RCRA VSQG, WASTE, SHWS, RCRA NON GEN, BEA

RCRA VSQG / RCRA NON GEN / WASTE: International Transmission Company LLC was identified as a small quantity generator of D001 Ignitable hazardous waste in 1985; a non generator in 2001 and a VSQG in 2006. There were no RCRA violations on record.

LG Energy Solution Michigan Inc was identified as a large quantity generator of D001 Ignitable waste in 2022 and a non-generator in 2024. There were no RCRA violations on record.

BEA / SHWS: A BEA was conducted from the site in 2021 due to the presence of contamination at the site with concentrations exceeding EGLE GRCC. According to the report, the site was initially developed for agricultural purposes and was redeveloped in 1966 with the existing building, including a railroad spur (circa 1966 to 1984). A cardboard box manufacturer occupied the property from at least 1966 to 1984; with various office, warehouse and distribution companies since 1985; and exterior storage of electrical equipment from at least 2009.

The following RECs were identified during a 2020 Phase I ESA:

- Previous site assessments documented the presence of soil contamination west of the warehouse building in the area of the former railroad spur at concentrations exceeding EGLE GRCC. *Contamination included polynuclear aromatic hydrocarbons (PNAs), arsenic, selenium, and silver in shallow soils.*
- Specific operations associated with the cardboard box manufacturing activities could not be determined and previous investigations did not address the historical operations.
- Floor drains within the building were connected to an oil/water separator located to the east of the warehouse building prior to 1996.
- A secondary containment area, which historically stored gasoline and oils, was observed to be oil stained. The area was excavated; however, there was no documentation of soil sampling and the origin of the fill material was not provided.



A subsurface investigation was conducted and included the advancement of 8 soil borings and collection of soil and groundwater samples. Local geology included sand to 6.5 and 11 feet bgs, which was underlain by clay to at least 25 feet bgs. Perched groundwater was encountered at a depth of 5 to 8 feet bgs.

Analytical results indicate the presence of volatile organic compounds (VOCs) and PNAs at concentrations exceeding GRCC and volatilization to indoor air pathway (VIAP) screening levels (SLs) in one soil sample and one groundwater sample collected near the northeastern corner of the building.

Based on the information provided in the BEA, groundwater contamination exists at a location approximately 150 feet upgradient of the subject property. Therefore, it is Apex's opinion that the known contamination is a REC and a VEC exists.

Facility Name: 10221 Textile Road, Ypsilanti

Facility Address: 10221 Textile Road

Distance/Direction: Western adjacent, crossgradient

Database(s): SHWS, BEA

BEA / SHWS: A BEA was conducted for this property in 2024 based on the presence of arsenic, mercury, and silver in soil and lead in groundwater at concentrations exceeding EGLE GRCC near the southwestern and south-central property boundaries. The sampling was conducted at the site to address the industrial use of the southern adjacent property since at least 1956.

Based on the location of the contamination on the property and the crossgradient groundwater flow, it is Apex's opinion that this listing is not a REC.

Facility Name: McKean Road Properties, LLC / BlueLinx Corp / Georgia Pacific Corp

Facility Address: 6101 McKean Road

Distance/Direction: Southern adjacent, upgradient

Database(s): UST, AST, WASTE

UST: A 10,000-gallon diesel UST, which was installed in 1996, was removed from the ground in 2017. A release was not reported in association with the UST.

AST: An AST, associated with AmeriGas, was installed in 1998 and has subsequently been removed with no releases reported.

Based on the lack of release identified during the 2017 removal of the diesel UST, this site is not considered a REC.

Facility Name: Rawsonville Plant / Ford Motor Company / Ford Rawsonville

Facility Address: 10300 Textile Road

Distance/Direction: Southwestern adjacent, upgradient

Database(s): UST, LUST, WASTE, PCB, SPILLS, AST, RCRA SQG, SHWS, PFAS TRI, CERCLIS, CERCLIS NFRAP, SEMS ARCHIVE, ERNS

UST: The facility historically utilized up to 28 USTs on the property. The capacity of the USTs ranged from 1,000- to 15,000-gallons with contents including diesel, other (salvage/fuel), coolant, gasoline, hazardous substance (pet-naphtha), petroleum distillates, calibration fluid, n-heptane, and hydraulic oil. The tanks were installed between 1961 and 1994 and removed between 1990 and 2021.

LUST:

- Release REL-0160-11: The release was reported in 2011 and received non-residential closure in 2013, with no institutional controls.



- Release REL-1188-85: The release was reported in 1985 and received a residential closure in 1996.
- Release REL-0917-99: The release was reported in 1999 and received a residential closure in 1999.
- Release REL-2704-90: The release was reported in 1990 and received a residential closure in 1996.
- Release REL-0252-90: The release was reported in 1990 and received a residential closure in 1996.

Soil contamination (i.e., VOCs and PNAs) remains in place at concentrations exceeding the cleanup criteria for drinking water protection (DWP), groundwater surface water interface protection (GSIP), and direct contact (DC), as well as soil saturation concentrations screening levels. Additionally, lead was present in groundwater at a concentration exceeding the cleanup criteria.

Information provided in the closure report for the LUST incident indicated that groundwater was encountered at a depth of 3.67 to 4.12 feet within four groundwater monitoring wells, located within an unconfined aquifer comprised of silty, fine to medium sand. Groundwater was encountered in the soil borings at depths of 6 to 7 feet. Groundwater flow direction was determined to be to the east-southeast; however, regional groundwater flow was noted to be to the north, toward Ford Lake.

PCB: The facility was identified in the PCB database as a generator of PCBs.

SPILLS: A spill of hydraulic oil was reported in 2018. In 2022, a spill was recorded for the release of fire water, dirt, debris, and oil, as well as for cooling tower water. The spill reached the storm drain and Ford Lake. Additional information regarding the spills was not provided.

AST: The facility currently operates an AST, installed in 1974. Information regarding the capacity and contents of the AST was not provided.

RCRA SQG: The facility is currently identified as a RCRA SQG with numerous violations on record for pre-transport, LDR, permits, and recordkeeping. Historically, Ford Motor Co operated as LQG of hazardous waste from at least 1990 to 2019.

SHWS: The database listing indicates that risks are present and require action in the short term. The contaminants of concern noted include chlorinated volatile and semi volatile organic compounds, petroleum volatile and semi volatile organic compounds.

PFAS TRI: The facility is identified for the report of Freon 113 (CFC-113) from fugitive and stack air emissions 1987, 1989, 1990, 1991, and 1992.

ERNS: A PCB spill was identified from a transformer relief valve in 1993. The spill was contained within the building on a concrete surface. An additional release of an unknown amount of oil was reported in 1997 due to equipment failure. It was noted that the release reached a storm drain that discharges to Ford Lake. No further information was listed regarding these releases.

CERCLIS/CERCLIS NFRAP/SEMS ARCHIVE: The site was originally identified on the CERCLIS database in 1985. It was determined that no further action was planned at the site in 1990 and the site was archived. Additionally, the site did not qualify for the NPL based on existing information.

Based on the crossgradient location and relative distance, it is Apex's opinion that these listings are not a REC to the subject property.

7.0 TIER 1 VAPOR ENCROACHMENT SCREEN (VES)

Apex conducted a Tier 1 VES during the Phase I ESA. The VES was conducted in accordance with ASTM E2600-10, *Standard Guide for Vapor Encroachment Screening on Property Involved in Real*



Estate Transactions. A VES is often conducted in conjunction with a Phase I Assessment as much of the information utilized is common to both processes. The methods and terms are as defined in the ASTM standard.

The goal of a VES is to identify a *vapor encroachment condition* (VEC) at a subject property. A VEC is defined as the presence or likely presence of *chemicals of concern* (COC) vapors in the subsurface of a subject property caused by the release of vapors from contaminated soil or groundwater either on or near the subject property.

In accordance with the Standard, Apex requested that the *User* provide information on the subject property, with respect to the following: “specialized knowledge” of the *User*; and commonly known or reasonable ascertainable information.

Based on Apex’s review of the *User* provided information, there is no information to indicate evidence of potential *vapor encroachment conditions* at the subject property.

7.1 TIER 1 SCREENING INFORMATION

A Tier 1 VES includes obtaining and reviewing information on the subject property and adjacent properties. This includes information on the following: user provided information; physical setting information; existing/planned use of the subject property; types of structures/existing or planned on the subject property; surrounding area description; selected Federal, State, Local and Tribal environmental records sources; historical records related to the past use of the subject property and adjacent properties within the *area of concern* (AOC), $\frac{1}{3}$ to $\frac{1}{10}$ mile; the likely chemicals of concern (COC); and the presence of significant natural or man-made conduits that can serve as preferential pathways, such as utility corridors, sewers, storm drains, etc. (Note: These “preferential pathways” may provide for a more direct route for vapors to encroach upon the subject property).

As stated previously, most of this information was obtained as part of the standard Phase I assessment process and has already been discussed in the applicable sections of this report. Additional information was also obtained with respect to the following: significant natural or man-made “preferential pathways” of potential vapor migration. This information is summarized below:

- The planned use for the subject property is for future redevelopment.
- The subject property is connected with several types of utilities, each of which has underground utility conduits. Known below-grade utilities in the area include the following: natural gas, sanitary sewer, and storm sewer.

7.2 TIER 1 SCREENING EVALUATION

The screening evaluation consists of: 1) a search distance test to evaluate the proximity of the target property to known or suspected “*contaminated properties*”, and 2) a chemicals of concern test to determine the likely presence of COCs at the subject or properties within the AOC. In evaluating the data, the distance and proximity to potentially contaminated offsite properties must be evaluated, including whether they are up-, cross-, or down-gradient relative to the subject property. A brief summary of relevant information considered for the Tier 1 screening follows:

Use of Property:	Vacant land
Soil Characteristics	Sand to 11 to 22 feet, underlain by clay
Depth to groundwater:	4.5 to 8.5 feet bgs
Preferential Pathways:	Utilities exist onsite



Location of Known or Suspect Contaminated Properties	Type of COC	Orientation from Subject Property (Distance/Direction /Gradient)	Cleanup "Status" or Comments
International Transmission Company LLC / ITC Belleville Warehouse / LG Energy Solution Michigan Ypsilanti 10885 Textile Road	Petroleum Products	South Adjacent Upgradient	Soil contamination, including PNAs, and metals, have been identified at the site. Concentrations of VOCs and PNAs exceed the residential and nonresidential VIAP SLs. The contamination is within the critical distance limit of 528 feet. Soil gas sampling conducted on the subject property, along the property boundary with the southern adjacent property, did not indicate the presence of contaminants at concentrations exceeding VIAP SLs. A VEC can be ruled out.
Rawsonville Plant/ Ford Motor Company / Ford Rawsonville 10300 Textile Road / Textile & McKean Rd	Petroleum Products	Southwest Adjacent Crossgradient	Soil contamination, including VOCs, PNAs, and metals, have been identified at the site. Concentrations of VOCs exceed the residential and nonresidential VIAP SLs. However, the contamination is beyond the critical distance limit of 528 feet. A VEC can be ruled out.

The *vapor encroachment screen* process has been completed in accordance with the Standard. A VEC does exist. See Section 6.0 and the appendices for further information.

8.0 SITE RECONNAISSANCE

8.1 GENERAL OBSERVATIONS

The subject property was assessed on foot. At the time of the walkthrough, the subject property was vacant land. Apex noted the presence of miscellaneous debris, including car parts, tires, empty 1-gallon and plastic jugs, as well as an automobile chassis and abandoned pick-up truck. A railroad spur was encountered in the southeastern portion of the subject property. Evidence of slag was noted in the general vicinity of the spur.

In the area of the historical farmstead, Apex noted the presence of numerous concrete slabs, a concrete silo base, and other unknown concrete features.

Observations regarding specific issues, such as hazardous substances, USTs, ASTs, etc. are discussed in specific sections below.



The following information was obtained regarding utilities in the area of the subject property:

- Electricity: DTE Energy
- Natural Gas: DTE Energy
- Water: Ypsilanti Community Utilities Authority
- Sewer: Ypsilanti Community Utilities Authority

8.2 CURRENT SITE CONDITIONS

Stained Soil/Surface	Yes _____	No _____	X _____
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Comments (types, location): There was no stained soil or surfaces observed at the time of the assessment; however, there was approximately 6 inches of snow present on the ground surfaces.

Distressed Vegetation	Yes _____	No _____	X _____
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Comments (types, amount, location): There was no distressed vegetation observed at the time of the assessment; however, there was approximately 6 inches of snow present on the ground surfaces.

Odors	Yes _____	No _____	X _____
--------------	------------------	-----------------	----------------

Comments (types, amount, location): There were no odors noted at the time of the assessment.

Chemical/Hazardous Materials Storage	Yes _____	No _____	X _____
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Comments (types, amount, location): There were no chemicals or hazardous materials observed at the time of the assessment.

Unidentified Drums/Substance Containers	Yes _____	No _____	X _____
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Comments (types, amount, location): There were no unidentified drums or substance containers observed at the time of the assessment, except for the fuel tank associated with the abandoned vehicle.

Wastewater/Stormwater	Yes _____	X _____	No _____
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Comments (types, amount, location): There were no wastewater discharges noted at the time of the assessment.

The storm water runoff from the subject property flows via sheet flow to surrounding soil.

Sumps/Floor Drains

Yes

No

X

Comments (types, amount, location): There were no floor drains or sumps noted at the time of the assessment.

Leachfields/Septic Tank

Yes

No

X

Comments (location, condition): No evidence of a septic system was noted at the time of the assessment and there is no record of historical use of a septic system.

Pits/Lagoons/Pools of Liquids

Yes

No

X

Comments (types, amount, location): There were no pits, lagoons, or pools of liquid observed at the time of the assessment.

Source of Fuel for Heating:

There is currently no source of fuel for heating currently, although natural gas is available in the area.

Wells

Yes

No

X

Comments (types, location): Apex did not observe wells at the time of the assessment; however, a piezometer associated with the Ypsilanti Community Utility Authority was noted in the northeastern portion of the subject property.

Waste Handling and Disposal:

Comments (types, amount, location): Currently, non-hazardous solid waste is not generated onsite.

Special Wastes

Currently, special waste is not generated onsite.

Hazardous Waste Generator

Currently, hazardous waste is not generated onsite.

Potential PCB-Containing Equipment

Yes

No

X

Aboveground Storage Tanks (ASTs)

Yes

No

x

Comments (construction, location, condition): The subject property was inspected for evidence of ASTs (e.g., concrete foundations or saddles, pedestals or steel support structures).

Evidence of ASTs was not observed at the subject property during the assessment. Additionally, there are no ASTs registered with the State of Michigan (ERIS, 2026).



Underground Storage Tanks (USTs)

Yes

No

X

Comments (construction, location, condition): The subject property was inspected for evidence of USTs (e.g., vent piping, dispensing equipment, pavement variations).

Apex did not observe evidence of current or former onsite USTs at the time of the assessment and there are no USTs registered with the State of Michigan (ERIS, 2026).

9.0 NON-ASTM ISSUES

The scope of services for this Assessment included an evaluation of "Non-ASTM" issues (e.g., asbestos-containing building materials, radon, lead-based paint, lead in drinking water, wetlands, etc.).

9.1 ASBESTOS-CONTAINING MATERIALS

The subject property was assessed for the presence of suspect asbestos-containing materials (ACM) such as ceiling and roofing materials, and presumed asbestos-containing materials (PACM) as defined by OSHA (29 CFR 1926.1101), which includes thermal system insulation and surfacing material, if building construction was prior to 1981. Asphalt and vinyl flooring material installed no later than 1980 must also be considered asbestos containing unless proven otherwise.

The assessment consisted of noting observable materials (i.e., materials that are readily accessible and visible without dismantling elements of the structure, such as carpeting, wallboard, or ceiling panels) which may contain asbestos, or are, by definition, presumed asbestos-containing materials. The assessment was not intended to identify all possible sources of suspect ACM or PACM; rather, it was designed to assess the presence of suspect ACM and PACM in the most significant (because of the quantity present, condition, and/or ease of accessibility) sources observed at the property. Apex did not observe suspect ACM and PACM at the subject property as the property was vacant land.

9.2 LEAD-BASED PAINT

Lead-based paint (LBP) was common prior to its ban on December 31, 1978. LBP is defined by the Environmental Protection Agency (EPA) as paint with lead levels greater than or equal to 1.0 milligram per square centimeter (mg/cm²), or more than 0.5% by weight. Lead-containing paint (LCP) is defined by EPA as containing lead levels greater than or equal to 0.5 mg/cm², or more than 0.1% by weight.

At the time of the assessment there were no structures present on the subject property. Based on the reported date of construction of historical on-site improvements (1902), the potential exists for LBP/LCP to have been used in construction of the former structures.

9.3 RADON

Radon is a naturally occurring colorless, odorless gas that is a by-product of the decay of radioactive materials potentially present in bedrock and soil. The EPA guidance action level for annual residential exposure to radon is 4.0 picoCuries per liter of air (pCi/L). The guidance action level is not a regulatory requirement but is commonly used for comparison purposes to suggest whether further action at a building may be prudent.

The potential for elevated radon concentrations was evaluated for the subject property vicinity, through a review of EPA Radon Zone data, provided by ERIS.

Ypsilanti Township is located in Washtenaw County and is identified as a Radon Zone 1 by the EPA. Zone 1: Counties with predicted average indoor radon screening levels greater than 4 pCi/L.



9.4 LEAD IN DRINKING WATER

Ypsilanti Community Utilities Authority (YCUA) supplies the area with drinking water. Apex reviewed YCUA's Annual Water Quality Report for 2024. According to the available information, YCUA obtains drinking water from the Great Lakes Water Authority and the primary drinking water supply originates from the Detroit River. The drinking water provided by YCUA meets or exceeds all federal drinking water requirements and no violations associated with lead in drinking water were identified.

9.5 INDOOR AIR QUALITY/VISIBLE FUNGAL GROWTH

Fungal spores, nutrient sources, and suitable temperatures are present in almost all buildings suitable for human occupancy. The factor that controls fungal amplification in the indoor environment is the presence of water. Water, in the form of either free water or moisture due to elevated relative humidity, is a requirement for fungal growth. Proper management of water indoors, including indoor relative humidity, will contribute to prevention of indoor fungal amplification.

Quick response to water incursion events such as floods, pipe breaks or roof leaks, including rapid drying with dehumidification and removal of remaining water, is critical in preventing or limiting indoor fungal growth. Generally, water leaks should be immediately repaired when they occur, and thorough drying of water damaged building materials within 24 hours of becoming wet should be accomplished.

There were no structures present on the subject property at the time of the assessment.

9.6 WETLANDS/FLOODPLAINS

The subject property was inspected for the presence of sensitive ecological areas by noting environmental indicators (e.g., wetlands vegetation, floodplains) located on the subject property. Sensitive ecological areas were not observed on the subject property. The USGS 7.5-Minute Ann Arbor East, Michigan Topographic Map, which includes the subject and adjacent properties, does not depict any delineated wetlands located on the subject property.

Readily available data were reviewed to determine the subject property status with respect to wetland designation, or potential presence of wetlands. Data sources reviewed included the ERIS database report, which illustrates subject conditions as reported by ERIS, and an on-line query of the "Wetlands Interactive Mapper" made available by the U.S. Fish and Wildlife Service National Wetlands Inventory (NWI) website. Based on Apex's review of the listings, the reviewed documents identified the following wetlands:

- PEM1C (Freshwater Emergent Wetland) and PUBH (Freshwater Pond): Located along the eastern property boundary
- PFO1/EM1A (Freshwater Forested/Shrub Wetland): Located in the eastern portion of northernmost area of the property
- PEM1C (Freshwater Emergent Wetland): Located in the eastern portion of northernmost area of the property
- R2ABH (Riverine): Located in the eastern portion of northernmost area of the property
- PFO1A (Freshwater Forested/Shrub Wetland): Located in the western portion of the northernmost area of the property
- R2UBH (Riverine): Located along the northern property boundary (i.e., Huron River)
- PFO1/SS1C (Freshwater Forested/Shrub Wetland): Located in the north-central portion of the property



- PFO1/SS2Cd (Freshwater Forested/Shrub Wetland): Located in the east-central portion of the property

Further, Apex observed visible evidence of suspect wetland vegetation or other indications during our reconnaissance. A copy of the wetland map is included in **Appendix I**.

The Federal Emergency Management Agency (FEMA) Flood Insurance Rate Map was reviewed to determine if the subject property is located in a flood hazard area. The subject property is located in the following zones (Panel No. 26161C0435E, April 3, 2012):

- Zone AE, an area within a 1% annual chance floodplain (northernmost portion of property, along the Huron River)
- Zone AE (Floodway), an area within a 1% annual chance floodplain with a floodway area that must remain unobstructed to allow floodwater to pass (northernmost portion of property, along the Huron River)
- Zone X, an area to be outside 0.2% annual chance floodplain and an area of minimal flood hazard

The FEMA map is presented in **Appendix I**.

10.0 FINDINGS AND OPINIONS

This section presents a summary of available information on known or suspected *recognized environmental conditions, controlled recognized environmental conditions, historical recognized environmental condition, vapor encroachment conditions, and de minimis conditions* (if any) at the subject property. It also includes Apex' opinion and rationale for concluding that a condition is, or is not, currently a *recognized environmental condition*. Based on a review of the information presented in this Assessment, Apex presents the following relevant findings and opinions:

- **Current and Historical Use of Subject Property**

From at least 1902 until prior to 1963, the subject property was utilized for residential and/or agricultural purposes. A railroad spur was constructed along the southeastern property boundary by 1973, with a spur to the eastern adjacent property. Apex did not note the presence of the spur which serviced the eastern adjacent property; however, the main spur remains. Slag was noted on the ground surface near the existing railroad spur. A subsurface investigation was conducted at the subject property in August 2025 to address the railroad spur and slag present on the subject property. Based on the results of the subsurface investigation, metals (arsenic, chromium, and silver) were detected in soil at concentrations exceeding GRCC as published by EGLE, dated October 12, 2023. Therefore, the subject property was classified as a "facility" (as defined by Part 201 of the Natural Resources and Environmental Protection Act [1994 PA 451] as amended).

Agricultural activities can result in environmental impacts as a result of the application of pesticides and herbicides and sometimes involve storage of significant quantities of hazardous materials on-site as well as the maintenance, repair, and operation of farm equipment. No direct evidence of these activities was identified at the subject property; however, it would be unusual if pesticides and herbicides have not been applied at the Site based on the historical agricultural use. Such applications are permissible under applicable regulations but can result in a build-up of contaminants over time. In the absence of evidence of a significant release of agricultural chemicals, there is no regulatory requirement for sampling at the subject property. As a result, Apex does not consider the historical agricultural use of the Site a REC.

- **Southern Adjacent Property**

The southern adjacent property was utilized for agricultural purposes and was redeveloped in 1966 with the existing building, including a railroad spur (circa 1966 to 1984). A cardboard box



manufacturer occupied the property from at least 1966 to 1984; with various office, warehouse and distribution companies since 1985; and exterior storage of electrical equipment from at least 2009. Site assessments documented the presence of soil contamination west of the warehouse building in the area of the former railroad spur at concentrations exceeding EGLE GRCC, as well as soil and groundwater contamination east of the warehouse building. Contamination included VOCs, PNAs, arsenic, selenium, and silver. Based on the information provided, groundwater contamination exists at a location approximately 150 feet upgradient of the subject property.

Based on the 2025 subsurface investigation conducted at the subject property, groundwater contamination was not identified, which would indicate that contamination from the southern adjacent property was migrating onto the subject property. Additionally, soil gas sampling conducted on the subject property, along the property boundary with the southern adjacent property, did not indicate the presence of contaminants at concentrations exceeding VIAP SLs. Therefore, it is Apex's opinion that the known contamination on the southern adjacent property is not a concern to the subject property.

- **Southwestern Adjacent Property**

The southwestern adjacent property has been utilized for industrial purposes since circa 1960. Operations have included the use of up to 28 USTs with capacities ranging from 1,000- to 15,000-gallons and containing diesel, other (salvage/fuel), coolant, gasoline, hazardous substance (pet-naphtha), petroleum distillates, calibration fluid, n-heptane, and hydraulic oil. The tanks were installed between 1961 and 1994 and removed between 1990 and 2021. Five LUST incidents were reported in association with the USTs. Four of the incidents received residential closure and one received non-residential closure. Impacts exceeding the drinking water and groundwater interface criteria remained in soil and/or groundwater in association with the LUST incident(s). Based on the crossgradient location from the subject property and the relative distance from the impacted areas, it is Apex's opinion that the site is not a REC to the subject property.

- **Western Adjacent Property**

The western adjacent property was primarily utilized for agricultural purposes until prior to 1963, with a baseball field from circa 1983 to 2005. A subsurface investigation conducted in the southern portion of the property indicated the presence of metals in soil and groundwater at concentrations exceeding EGLE GRCC near the southwestern and south-central property boundaries. Based on the location of the contamination on the property and the crossgradient groundwater flow, the risk of contaminated groundwater migrating to the subject property is minimal.

- **Additional Facilities in General Area of Subject Property** – Facilities in the general area of the subject property were identified on the databases reviewed for this report (i.e., within ASTM-specified distances). However, it is Apex's opinion these facilities do not represent a significant threat of impact to the subject property. This opinion is supported by one or more of the following: intervening distance and/or orientation relative to the subject property; surface topography; known or suspected groundwater flow direction; regulatory status (e.g., only hold an operating permit [which does not imply a release], have been issued "No Further Action" status by the appropriate regulatory agency); and/or other available information. Accordingly, based on available information, it is Apex's opinion these facilities do not represent a *recognized environmental condition*, as defined by ASTM, with respect to the subject property.

- **Tier 1 Vapor Encroachment Screen**

Apex has conducted a Tier 1 Vapor Encroachment Screen, in accordance with ASTM Standard E2600-10. The nature of site conditions suggests that a VEC condition can be ruled out. However, off-site properties of *potential* environmental concern were noted in the databases or other information reviewed, and it is Apex's opinion that the southern adjacent property presents an environmental concern relative to the subject property. Based on available information, it is Apex's opinion that a *vapor encroachment condition*, as defined by ASTM, cannot be ruled out.



11.0 **CONCLUSIONS**

Apex has performed a Phase I ESA of the property located at 10455 and 10635 Textile Road in Ypsilanti Township (Washtenaw County), Michigan (the “subject property”). This project was performed in general conformance with the scope and limitations of ASTM Standard Designation: E1527-21 “Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process,” the USEPA’s Standards and Practices for AAI, 40 CFR, Part 312, and additional terms and conditions required by contract with the University of Michigan. Any exceptions to, or deletions from, this practice are described in Sections 1.2 and 1.3 of this report. While this Phase I ESA was conducted in a manner generally consistent with ASTM E1527-21, the scope of services outlined herein is also generally consistent with ASTM E1527-13.

This assessment has revealed no evidence of recognized environmental conditions (RECs), controlled recognized environmental conditions (CRECs), historical recognized environmental conditions (HRECs), and other potential risks in connection with the Site except those identified in the Report Summary table below.

Type of Concern	Finding
Recognized Environmental Condition (REC)	Apex identified the following REC associated with the subject property: • A subsurface investigation was conducted to address the following RECs identified in the August 2025 Phase I ESA: ○ The presence of a railroad spur in the southeastern portion of the subject property. Contamination may be present from creosote and other materials used in track construction and maintenance. Additionally, oils and heavy metals may be present from track usage. ○ Slag was identified in the vicinity of the railroad spur in the southeastern portion of the subject property and may contain heavy metals. ○ The presence of an abandoned, rusted truck in the wooded area. It is unknown if fluids remained in the engine and/or gas tank when the truck was abandoned or if any of those fluids may have leaked to the ground surface. ○ Previous investigations conducted in association with the southern adjacent property (10885 Textile Road) identified the presence of soil and groundwater contamination (i.e., VOCs, PNAs, and metals) at concentrations exceeding Michigan Department of Environment, Great Lakes, and Energy (EGLE) generic residential cleanup criteria (GRCC), as well as the volatilization to indoor air pathway (VIAP) screening levels (SLs). Groundwater is expected to flow from the site to the north, towards the subject property. Based on the results of the subsurface investigation, metals (arsenic, chromium, and silver) were detected in soil at concentrations exceeding generic residential land-use



Type of Concern	Finding
	cleanup criteria (GRCC) as published by the Michigan Department of Environment, Great Lakes and Energy (EGLE), dated October 12, 2023. Therefore, the subject property was classified as a “facility” (as defined by Part 201 of the Natural Resources and Environmental Protection Act [1994 PA 451] as amended).
Controlled Recognized Environmental Conditions (CREC)	Apex did not identify CRECs associated with the subject property.
Institutional Controls (ICs) and/or Engineering Controls (ECs)	Apex did not identify ICs associated with the subject property.
	Apex did not identify ECs associated with the subject property.
Historical Recognized Environmental Conditions (HREC)	Apex did not identify HRECs associated with the subject property.
De Minimis Conditions	Apex did not identify de minimis conditions associated with the subject property.
Vapor Migration	In general, EPA does not regulate indoor air quality except to the extent that indoor air impacts are caused by releases of hazardous substances into subsurface soil or groundwater (vapor intrusion). ASTM E1527-21 defines “migrate” and “migration” as referring to the movement of hazardous substances or petroleum products in any form, including solid and liquid at the surface or subsurface, and vapor in the subsurface. Vapor migration in the subsurface is described in ASTM E2600 – Guide for Vapor Encroachment Screening on Property Involved in Real Estate Transaction; however, nothing in ASTM E1527-21 should be construed to require application of the ASTM E2600 standard to achieve compliance with all appropriate inquiries. Subject to the above limitations, as part of the evaluation of the Site completed by Apex to identify RECs, the potential presence of hazardous substances or petroleum products in any form, including soil vapor, was evaluated. Apex did not identify any RECs in connection with the subject property that would likely pose a vapor migration concern. A soil gas sample was collected to address the presence of soil and groundwater contamination on the southern adjacent property at concentrations exceeding volatilization to indoor air pathway (VIAP) screening levels (SLs). The location of the contamination is approximately 100 to 150 feet upgradient of the subject property. Analytical results from the soil gas sample indicated the presence of several VOCs at concentrations



Type of Concern	Finding
	above the laboratory reporting limits; however, concentrations did not exceed Residential or Nonresidential VIAP SLs.
Business Environmental Risk (BER) and Non-ASTM Considerations	Apex identified the following BERs/Non-ASTM items associated with the subject property: • The presence of wetlands onsite • The presence of areas within flood hazard zones • Removal and disposal of the railroad spur
Significant Data Gaps	Apex did not identify any significant data gaps.



12.0 SIGNATURES

**Certification of both
Environmental Professionals
signing below:**

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

A handwritten signature in dark ink, appearing to read 'Kellie L. Wing', is shown above a horizontal line.

This report was prepared by:

Kellie L. Wing
Program Manager

A handwritten signature in blue ink, appearing to read 'Timothy N. McCann', is shown above a horizontal line.

This report reviewed by:

Tim N. McCann
Program Manager

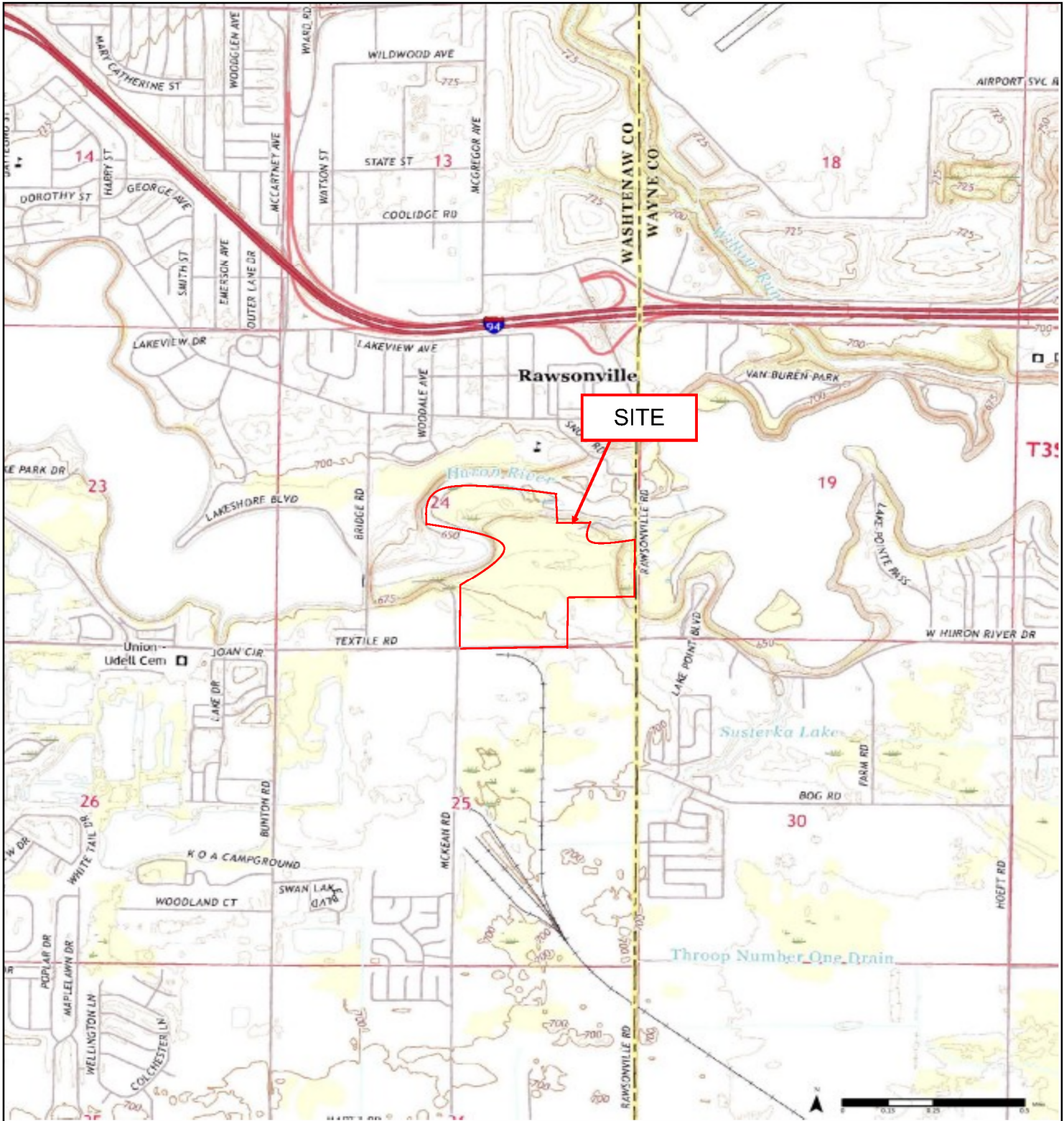
March 3, 2026

Phase I Environmental Site Assessment Update

Vacant Property
10455 and 10635 Textile Road
Ypsilanti Township, Michigan

Apex Project No. UNI092-0313031-25008938

Figures

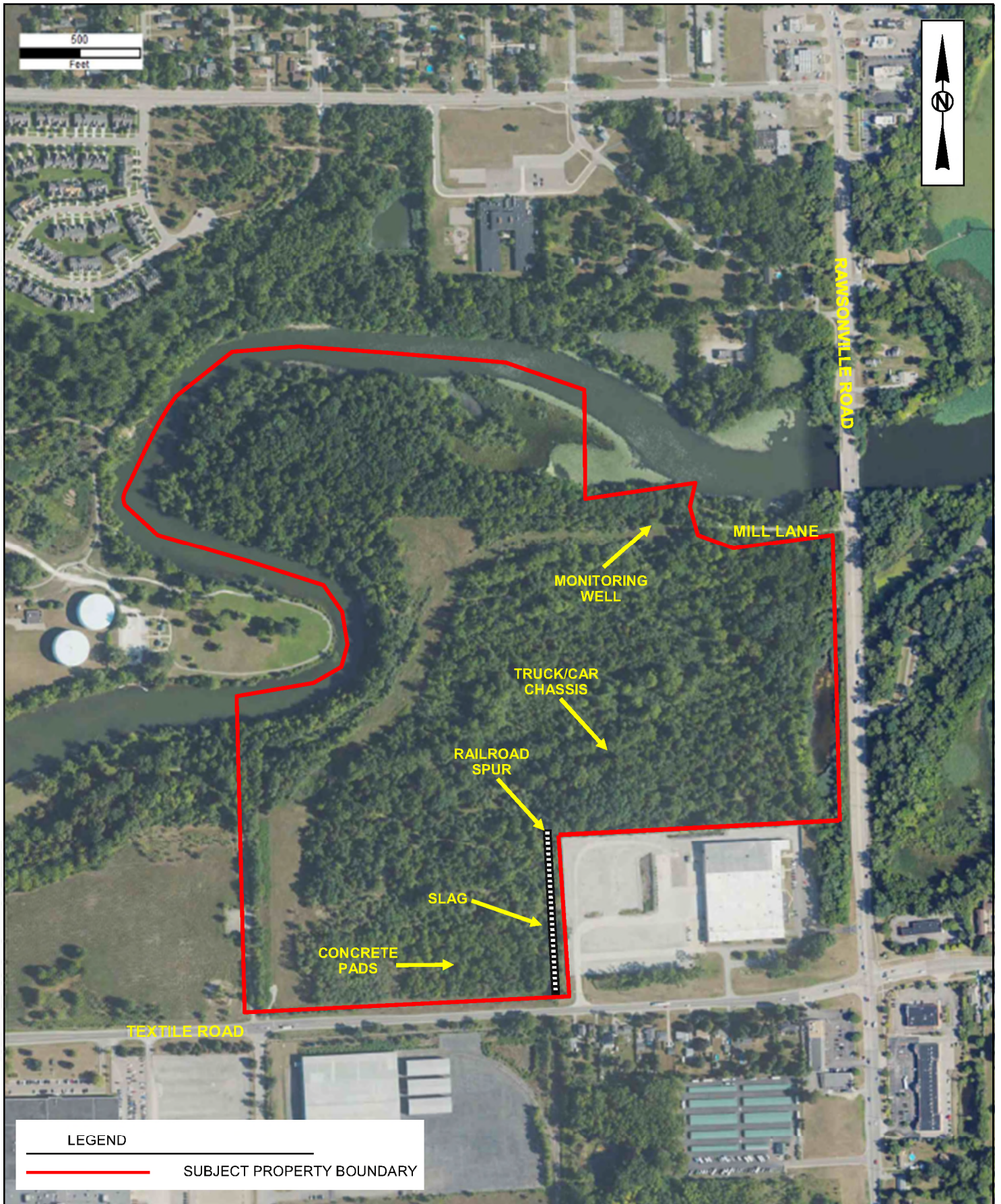


PORTION OF 7.5-MINUTE
(TOPOGRAPHIC) MAP
UNITED STATES DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

YPSILANTI EAST QUADRANGLE
MICHIGAN
(2019)



SCALE 1 : 24,000	SITE LOCATION MAP 10635 TEXTILE ROAD YPSILANTI, MICHIGAN		FIGURE 1
DATE JUNE 2025			
PRJ NO. 25008938			



SCALE	NOT TO SCALE
SOURCE	GOOGLE EARTH
DATE	JUNE 2025
PRJ NO.	25008938

SITE PLAN

10635 TEXTILE ROAD
YPSILANTI, MICHIGAN



FIGURE

2

SURROUNDING PROPERTIES

- A RAWSONVILLE ELEMENTARY SCHOOL (3100 GROVE RD)
- B RESIDENTIAL (VARIOUS)
- C RESIDENTIAL (VARIOUS)
- D VACANT LAND
- E RESIDENTIAL (VARIOUS)
- F RESIDENTIAL (VARIOUS)
- G LG ENERGY SOLUTIONS (10885 TEXTILE ROAD)
- H NEW THAI WHEEL MANUFACTURING (6101 MCKEAN ROAD)
- I FORD RAWSONVILLE PLANT (10300 TEXTILE ROAD)
- J VACANT PROPERTY (10221 TEXTILE ROAD)
- K NORTH HYDRO PARK (2599 BRIDGE ROAD)
- L SOUTH HYDRO PARK (10221 TEXTILE ROAD)



LEGEND

SUBJECT PROPERTY BOUNDARY

SCALE NOT TO SCALE

SOURCE GOOGLE EARTH

DATE JUNE 2025

PRJ NO. 25008938

SURROUNDING PROPERTIES

10635 TEXTILE ROAD
YPSILANTI, MICHIGAN



FIGURE

3

Photographs

1



Southwestern portion of subject property, viewing north

2



Southwestern portion of subject property, viewing north

3



Southwestern portion of subject property, viewing northeast

4



YCUA sewer marker in southwestern portion of subject property

5



Abandoned boat in the southwestern portion of the subject property

6



Abandoned vehicle in the central portion of subject property

7



Debris in the northwestern portion of subject property

8



Sewer manhole cover in northwestern portion of subject property



Gas pipeline marker in the northern portion of subject property



Utility corridor in north-central portion of the subject property

11



Capped pipeline in northern portion of subject property

12



Northeastern portion of subject property



Northeastern portion of subject property



Piezometer in the northeastern portion of subject property



Sewer lift station in northeastern portion of subject property



Railroad spur in southeastern portion of subject property

17



Debris in southern portion of subject property

18



Southern portion of subject property



Huron River, viewing north



Huron River, viewing west

21



Southern adjacent property, viewing southeast

22



Southern adjacent property, viewing southeast

23



Southwestern adjacent property, viewing southwest

24



Western adjacent property, viewing west



Western adjacent property, viewing west

Appendix A: Resumes

Kellie L. Wing

PROGRAM MANAGER



Kellie L. Wing is a Program Manager with Apex Companies, LLC with more than 28 years of experience in environmental consulting, including 5 years dedicated to project management of state-funded projects throughout Michigan. Her expertise in evaluating contaminated sites includes conducting Phase I environmental site assessments (ESAs), limited suspect asbestos-containing materials (ACM) assessments, Phase II subsurface investigations, remedial investigations, underground storage tank (UST) removal management and oversight, risk based corrective action (RBCA) evaluations, baseline environmental assessments (BEAs), and remedial system installation oversight. She is proficient in developing *Health and Safety Plans, Work Plans, Final Assessment Reports, Construction Bid Specifications, Quarterly Monitoring Reports, and Free-Product Recovery Reports.*

Ms. Wing has conducted ACM assessments in various buildings and structures across the State of Michigan.

Ms. Wing's responsibilities include developing proposals and cost estimates for hydrogeologic investigations; managing and conducting hydrogeologic investigations at sites of known and unknown environmental contamination; supervising leaking underground storage tank projects; and evaluating remedial options.

Ms. Wing has conducted sustainability greenhouse gas emissions report assurance auditing for nationwide lending institutions using industry protocol including World Resources Institute (WRI)/World Business Council for Sustainable Development (WBCSD) Greenhouse Gas Protocol.

Education

BS, Environmental Engineering, Michigan State University (1995)

Professional Registrations/Certification/Training

- OSHA Hazardous Waste Operations and Emergency Response Training (29 CFR 1910.120), 40-hour training and 8-hour refresher course, current
- State of Michigan, AHERA Building Inspection Certification, Expires January 20, 2025
- Certified Construction Storm Water Operator, Expires July 1, 2029
- Greenhouse Gas Protocol Corporate Standard Training

General Experience

2019 – Current Program Manager • Apex Companies, LLC

2018 – 2019	Program Manager • Bureau Veritas North America, Inc.
2012 – 2018	Senior Project Manager • Bureau Veritas North America, Inc.
2005 – 2012	Project Manager • Bureau Veritas North America, Inc.
2004 – 2005	Project Manager • Clayton Group Services, Inc.
1996 – 2004	Environmental Engineer • Clayton Group Services, Inc.



Project Experience

Project Management during Investigation and Remediation of State-Funded Contaminated Sites • State of Michigan

Ms. Wing provided project management services during the investigation and remediation of 20 State of Michigan-funded leaking UST sites. Her responsibilities included preparing requests for proposals (RFPs), reviewing and evaluating proposals, conducting onsite meetings, reviewing MDEQ district file information, conducting oversight of onsite subsurface investigations, and reviewing initial assessment reports, final assessment reports, closure reports, technical memorandums, bid specifications, feasibility studies, corrective action plans, pilot study reports, quarterly monitoring reports, free product recovery status reports, invoicing, and change orders. She also attended meetings with MDEQ–Quality Review Teams to present site documentation and arguments for site closure.

Ms. Wing served as project manager during the investigation and remediation of three State of Michigan-funded leaking UST sites. Her work included conducting geophysical surveys, monitoring well installation, soil and groundwater sampling, interim free product recovery, pre-demolition building material surveys, construction contractor bid evaluations, air quality permitting and reporting, MDOT right-of-way permitting, pilot tests, air sparging and soil vapor extraction (AS/SVE) remediation system design, construction management oversight of construction trade contractors during UST and soil removal, building demolition, and remediation system installation. Oversight and reporting during remediation system operations and maintenance. She also handled all subcontractor invoicing/billing. Documents developed included *Work Plans*, *Construction Service Contractor Bid Specifications*, *Final Assessment Reports*, *Quarterly Monitoring Reports*, and *Free-Product Recovery Reports*. Her public outreach efforts included participation in zoning board of appeals meetings and affected residents meetings.

Remedial Design, Installation, and Operations and Maintenance • (Heavy Industry)

Ms. Wing assisted in the installation and design of an AS/SVE system at a Michigan Act 307 site with extensive volatile organic compound (VOC) contamination in soil and groundwater. Installation activities prompted the removal and landfilling of an estimated 15,000 cubic yards of polychlorinated biphenyl (PCB)-contaminated soil. Ms. Wing also assisted in quarterly groundwater monitoring of 16 monitoring wells, over a period of 5 years, to evaluate remedial system effectiveness. Quarterly monitoring and reporting was performed in strict accordance with requirements set forth in the *Consent Decree*. A *Certificate of Completion* was obtained in 2003.

Site Characterization • (Heavy Industry)

Ms. Wing was Project Manager responsible for identifying, prioritizing, investigating, and evaluating potential environmental and ecological risks posed by the presence of contamination in soil and groundwater beneath a property that had been used for heavy industry for almost 90 years.

Phase I Environmental Site Assessments • (Insurance and Banking Industry)

Ms. Wing has performed Phase I ESAs of over 100 sites including gasoline stations, commercial properties and light industrial facilities. Her responsibilities included conducting onsite walkthrough inspections of the properties, reviewing historical records, reviewing commercial database summary reports of federal and state regulatory agency records pertinent to the sites, taking chemical inventories, evaluating hazardous materials storage and disposal, and preparing written reports including descriptions of the work performed, findings, conclusions, and recommendations.



Phase II Investigations involving USTs at Multiple Sites • (Agricultural Products Company)

Ms. Wing assisted with Phase II UST investigations at several grain elevator sites in Michigan. Her work included biochemical analyses of groundwater, evaluating the vertical and horizontal extent of contamination in soil and groundwater, and periodic soil and groundwater sampling.

Michigan Account Manager for a National Drugstore Chain

Ms. Wing acted as the Michigan contact for all Phase II environmental work associated with the renovation and/or construction of stores for a national drugstore chain. Ms. Wing's responsibilities included subsurface investigations, data analysis, budget tracking, communication with the national account managers, scheduling, and quality control of assessment. Ms. Wing developed reports and recommendations based on State specific environmental regulations. Ms. Wing managed projects located in numerous states for the National Accounts Program and worked with several developers nation wide. With Ms. Wing's assistance, Michigan conducted more than \$100,000 annually with this national client.

Phase II Investigations and Contaminated Soil Removal • (Public University)

Ms. Wing conducted Phase II investigations at several properties on the campus of a public university prior to the start of renovation projects. The investigations aided in determining potential impacts in the soil that was to be removed or relocated during renovation activities. Upon determination that the soil would need to be transported to a licensed disposal facility as a non-hazardous waste, Ms. Wing supervised the manifesting and removal of contaminated soil from the properties. Confirmatory soil sampling was also conducted during excavation activities and a report was prepared for each site.

SWPPPs, Waste Stream Assessments, and Pollution Prevention Plans • (US Postal Service)

Ms. Wing served as the Project Manager responsible for development and preparation of stormwater pollution prevention plans (SWPPPs), waste stream assessments reports, and pollution prevention plans for Michigan postal facilities. Activities included identifying best management practices to control the pollution of storm water, analyzing nonhazardous and hazardous waste streams, and determining pollution prevention options for these facilities.

Greenhouse Gas Emissions Assurance • (Nationwide Lending Institution)

Ms. Wing assured Scope 1, Scope 2 and Scope 3 greenhouse gas emissions according to ISO Standard 14064-3 Greenhouse Gases – Part 3 for CDP submission. Assurance required detailed checking of complex office locations and travel components.

Affiliations

- Michigan Association of Environmental Professionals

Timothy N. McCann

PROGRAM MANAGER



Timothy N. McCann has over 18 years of experience in Phase I environmental assessments and Phase II subsurface investigations. He has conducted Phase I environmental assessments, Phase II subsurface investigations, supervised underground storage tank (UST) removals, and collected soil and groundwater samples at sites in Ohio, Illinois, Indiana, North Carolina, South Carolina, Arkansas, Michigan, Virginia, Mississippi, Kansas, Nebraska, Iowa Minnesota, New York, West Virginia, Pennsylvania, and Canada. Mr. McCann has extensive experience in field activities and report development involving the Ohio State Bureau of Underground Storage Tank Regulations (BUSTR) and Ohio Environmental Protection Agency's (OhioEPA) Voluntary Action Program (VAP) as well as multiple other state regulatory standards and guidelines.

Education

Associate, Environmental Technology, Stark State College of Technology, Canton, Ohio (2001)

Professional Registrations/Certification/Training

- OSHA 40-Hour Hazardous Waste Site Operations Emergency Response Training, 2000
- OSHA 8-Hour Refresher, 2019
- Asbestos Inspector, initial training course, 2017
- Asbestos Management Planner, initial training course, 2017

General Experience

July 2019 – Present	Program Manager •	Apex Companies, LLC
2018 to July 2019	Program Manager	Bureau Veritas
2015 to 2018	Senior Project Manager	Bureau Veritas
2006 to 2015	Project Manager	Bureau Veritas
2003 to 2006	Environmental Consultant	Bureau Veritas
2001 to 2003	Environmental Technician	Clayton Group Services (Bureau Veritas)
June 2000 to August 2000	Intern	Vadose Research



Timothy N. McCann

PROGRAM MANAGER



Project Experience

Ohio Environmental Protection Agency (Ohio EPA) Voluntary Action Program (VAP)

Industrial Property

Mr. McCann conducted an Ohio EPA VAP Phase I Property assessment of a former industrial facility in Youngstown, Ohio. The work was performed in accordance with requirements of the Ohio EPA VAP, and identified areas of concern that warranted additional investigation through soil and groundwater sampling. Mr. McCann assisted in providing project management oversight during the Initial and additional Phase II activities to identify or deny the presence of arsenic, lead, and mercury contamination present in the soil beneath the property and the soil excavation activities associated with the identified soil contamination.

Due Diligence

Commercial and Industrial Properties

Mr. McCann has conducted multi-site portfolio site assessments for commercial facilities in Ohio, Illinois, New York, West Virginia, and Pennsylvania. The properties have included office buildings, a former gasoline filling/service stations, mattress factories, and other commercial/industrial properties. Mr. McCann used aerial photographs, fire insurance maps, city directories, and United States Geological Survey maps and reviewed an environmental database to thoroughly research each property's historical uses.

Phase II Environmental Site Assessment

Commercial/Industrial Industry

Mr. McCann has conducted numerous subsurface investigations consisting of the collection of soil and groundwater sample, interpretation of analytical results, and preparation of reports for commercial/industrial site in Ohio, West Virginia, Pennsylvania, Virginia, South Carolina, North Carolina, New York, Massachusetts, Maryland, Connecticut, Mississippi, Nebraska, Indiana, and Canada. Completion of subsurface investigation reports included working with regulatory agencies, comprehending and applying applicable clean-up criteria to satisfy regulatory agencies.

Environmental Oversight

Elevator Removal

Mr. McCann performed an environmental oversight for the removal of an elevator piston that had leaked hydraulic oil. Site activities included taking accurate field notes, taking pictures of removal procedures, sampling of hydraulic fluid.

UST Removal Management

Commercial Industry

Mr. McCann has supervised the removal of numerous UST systems, collected associated confirmatory closure samples, and prepared UST closure reports for sites in Ohio, Pennsylvania, Virginia, and New York being developed for commercial use. His services led to a "No Further Action" status for the sites.

Timothy N. McCann

PROGRAM MANAGER



Soil and Groundwater Remediation

Dry Cleaning Facility

Mr. McCann assisted with the removal of soil and the treatment of groundwater contaminated with PCE, TCE, cis-1,2-DCE, and vinyl chloride (VC) for a dry cleaning facility located in northwest Ohio. The groundwater treatment involved the installation of shallow and intermediate injection wells (22 total injection wells) in the bedrock aquifer followed by the injection of 8,250 gallons of a dilute sodium lactate solution (WILCLEAR™) to accelerate the natural attenuation of the contaminants

Industrial Hygiene Air and Noise Monitoring

Mr. McCann has performed air and noise monitoring at facilities in a variety of industries including oil and gas, sand and gravel quarries, and manufacturing.

Affiliations

None

Technical Presentations

None

Publications

None

Appendix B: Sources and References



LIST OF SOURCES/REFERENCES

Sources of Information

- ASTM International, "Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process," ASTM Designation E1527-21
- ASTM International, "Standard Guide for Vapor Encroachment Screening on Property Involved in Real Estate Transaction," ASTM Designation E2600-10

Persons/Agencies Contacted

- Mr. Philip Szorny, PE, Environmental Protection & Permitting Program, The University of Michigan, the User, phone 734.763.9093
- Mr. Mark Felicetti, Group Manager with Norfolk Southern, Property Owner's Representative 614.400.2840
- Ypsilanti Township Building, Assessing, and Fire Departments, via email (clerk.foia@ytown.org)
- Washtenaw County Health Department, via email and <https://www.washtenaw.org/2773/Search-Permit-Records>
- Michigan Department of Environment, Great Lakes, and Energy via online portal
- Federal Emergency Management Agency, <https://msc.fema.gov/>
- U.S. Fish and Wildlife Service, National Wetlands Inventory, <https://www.fws.gov/program/national-wetlands-inventory/wetlands-mapper>

Documents Reviewed

- Historical aerial photographs, obtained from ERIS on June 16, 2025: 1937, 1949, 1951, 1956, 1963, 1967, 1973, 1983, 1993, 1999, 2005, 2006, 2008, 2009, 2010, 2012, 2014, 2016, 2018, 2020, 2022, and 2024
- Historical topographic maps, obtained from ERIS on June 12, 2025: 1902, 1906, 1936, 1942, 1953, 1973, 1983, 1996, 2014, 2017, and 2019
- City Directories, obtained from ERIS on June 23, 2025: 1930, 1935, 1940, 1945, 1948, 1951, 1954, 1957, 1962, 1967, 1972, 1976, 1981, 1986, 1991, 1996, 2000, 2003, 2008, 2012, 2016, 2020, 2023, and 2024
- Fire Insurance Maps, obtained from ERIS on June 12, 2025
- Physical Setting Report, obtained from ERIS on June 12, 2025
- Environmental Lien & Activity/Use Report, obtained from Security First Title Resource, February 6, 2026
- Database Report, ERIS, Order Number 26012300793, dated January 23, 2026
- Federal Emergency Management Agency Flood Insurance Rate map panel 26161C0263E dated April 3, 2012
- *Phase I Environmental Site Assessment, Vacant Property, 10455 and 10635 Textile Road, Ypsilanti, Michigan*, dated August 20, 2025, prepared by Apex
- *Draft Baseline Environmental Assessment, Vacant Property, 10455 and 10635 Textile Road, Ypsilanti, Washtenaw County, Michigan*, dated February 17, 2026, prepared by Apex

Appendix C: User Questionnaire and Other Documents



ASTM E1527-21 USER QUESTIONNAIRE

Site Name: _____

Site Address: _____

Respondent Name: *Philip Szoinyc* _____

Respondent Title/Company: _____

Date: _____

For Landowner Liability Protections (LLPs) offered by the Small Business Liability Relief and Brownfields Revitalization Act of 2001 (the "Brownfields Amendments", 40 CFR Part 312), the user **must** provide the following information (if available) to the environmental professional. Failure to provide this information could result in a determination that "all appropriate inquiries" is not complete, and the environmental professional may identify a "data gap" which could impact the Phase I ESA report findings.

Question:	Yes	No	Unknown
1. Environmental Liens Did a search of recorded land title records (or judicial records where appropriate) identify any environmental liens filed or recorded against the property under federal, tribal, state or local law? Check the box below as appropriate. ☐ The scope of work for this Phase I Environmental Site Assessment (ESA) includes a search of recorded environmental liens as an added-scope item (in accordance with ASTM E1527-21 Section 6.2).	☐	☐	☐
2. Activity and Land Use Limitations (AULs) Did a search of recorded land title records (or judicial records where appropriate) identify any AULs, such as engineering controls, land use restrictions or institutional controls that are in place at the property and/or have been filed or recorded against the property under federal, tribal, state or local law? Check the box below as appropriate. ☐ The scope of work for this Phase I ESA includes a search of recorded AULs as an added-scope item (in accordance with ASTM E1527-21 Section 6.2).	☐	☐	☐
3. Specialized Knowledge or Experience Do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business? Comments:	☐	☐	☐



Question:	Yes	No	Unknown
4. Purchase Price vs. Fair Market Value Does the purchase price being paid for this property reflect any adjustments from the fair market value of the property? (If you conclude that the value is lower than the fair market price, have you considered whether the lower purchase price is because contamination is known or believed to be present at the property?) Comments:	☐	☐	☐
5. Commonly Known or Reasonably Ascertainable Information Are you aware of commonly known or reasonably ascertainable information about the property that would help the environmental professional to identify conditions indicative of releases or threatened releases?	☐	☐	☐
5a. Do you know the past uses of the property? Comments:	☐	☐	☐
5b. Do you know of specific chemicals that are present or were once were present at the property? Comments:	☐	☐	☐
5c. Do you know of spills or other chemical releases that have taken place at the property? Comments:	☐	☐	☐
5d. Do you know of any environmental cleanups that have taken place at the property? Comments:	☐	☐	☐
6. Obviousness of the Presence or Likely Presence of Contamination Based on your knowledge and experience related to the property are there any obvious indicators that point to the presence or likely presence of releases at the property? Comments:	☐	☐	☐

PLEASE PROVIDE EXPLANATION FOR ALL "YES" ANSWERS, OR ATTACH SUPPORTING DOCUMENTS.

Appendix D: Aerial Photographs



HISTORICAL AERIALS

Project Property: Vacant Land
10635 Textile Road
Ypsilanti MI 48197

Project No: 25008938

Requested By: Apex Companies, LLC

Order No: 25061200059

Date Completed: June 16, 2025

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

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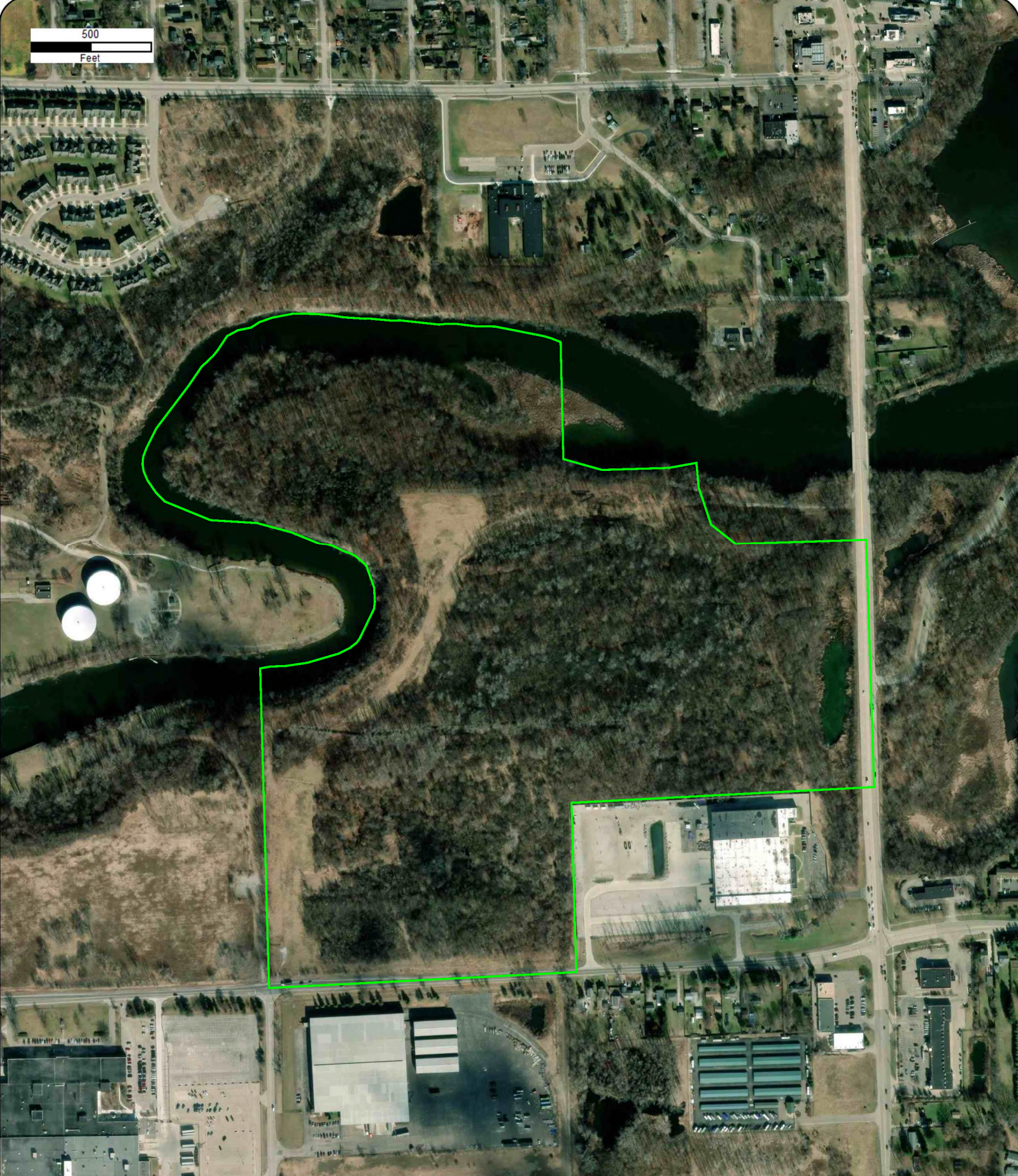
1.866.517.5204 | info@erisinfo.com | erisinfo.com

Date	Source	Scale	Comments
2024	Maxar Technologies	1" = 500'	
2022	United States Department of Agriculture	1" = 500'	
2020	United States Department of Agriculture	1" = 500'	
2018	United States Department of Agriculture	1" = 500'	
2016	United States Department of Agriculture	1" = 500'	
2014	United States Department of Agriculture	1" = 500'	
2012	United States Department of Agriculture	1" = 500'	
2010	United States Department of Agriculture	1" = 500'	
2009	United States Department of Agriculture	1" = 500'	
2008	United States Geological Survey	1" = 500'	
2006	United States Department of Agriculture	1" = 500'	
2005	United States Department of Agriculture	1" = 500'	
1999	United States Geological Survey	1" = 500'	
1993	United States Geological Survey	1" = 500'	Best Copy Available
1983	United States Geological Survey	1" = 500'	
1973	United States Geological Survey	1" = 500'	
1967	United States Geological Survey	1" = 500'	
1963	Agricultural Stabilization & Conserv. Service	1" = 500'	
1956	Detroit Edison	1" = 500'	
1951	United States Geological Survey	1" = 500'	
1949	Detroit Edison	1" = 500'	
1940	Agricultural Stabilization & Conserv. Service	1" = 500'	
1937	Agricultural Stabilization & Conserv. Service	1" = 500'	

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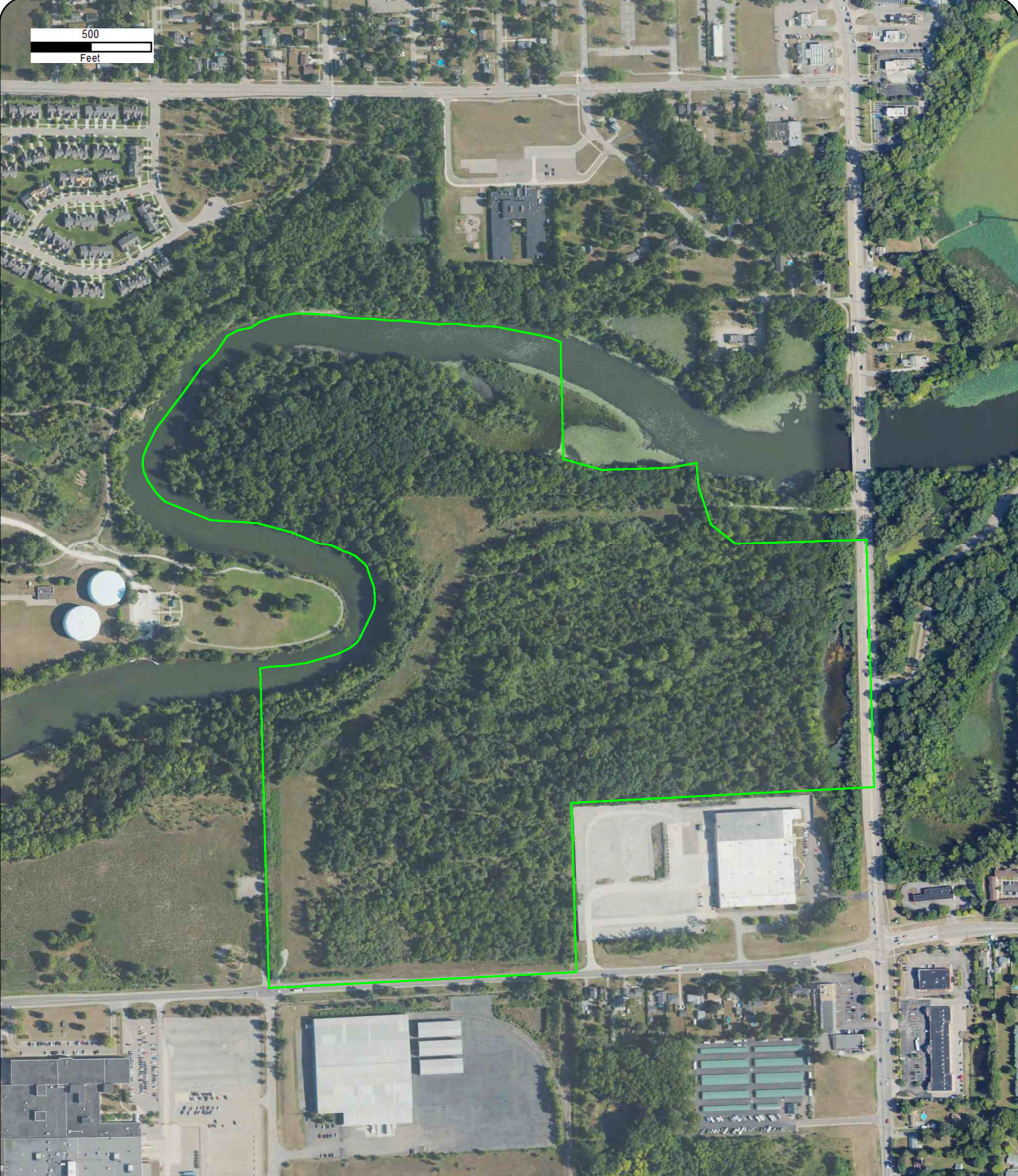


Year: 2024
Source: MAXAR
Scale: 1" = 500'
Comment:

Address: 10635 Textile Road, Ypsilanti, MI
Approx Center: -83.54920223,42.20715591

Order No: 25061200059



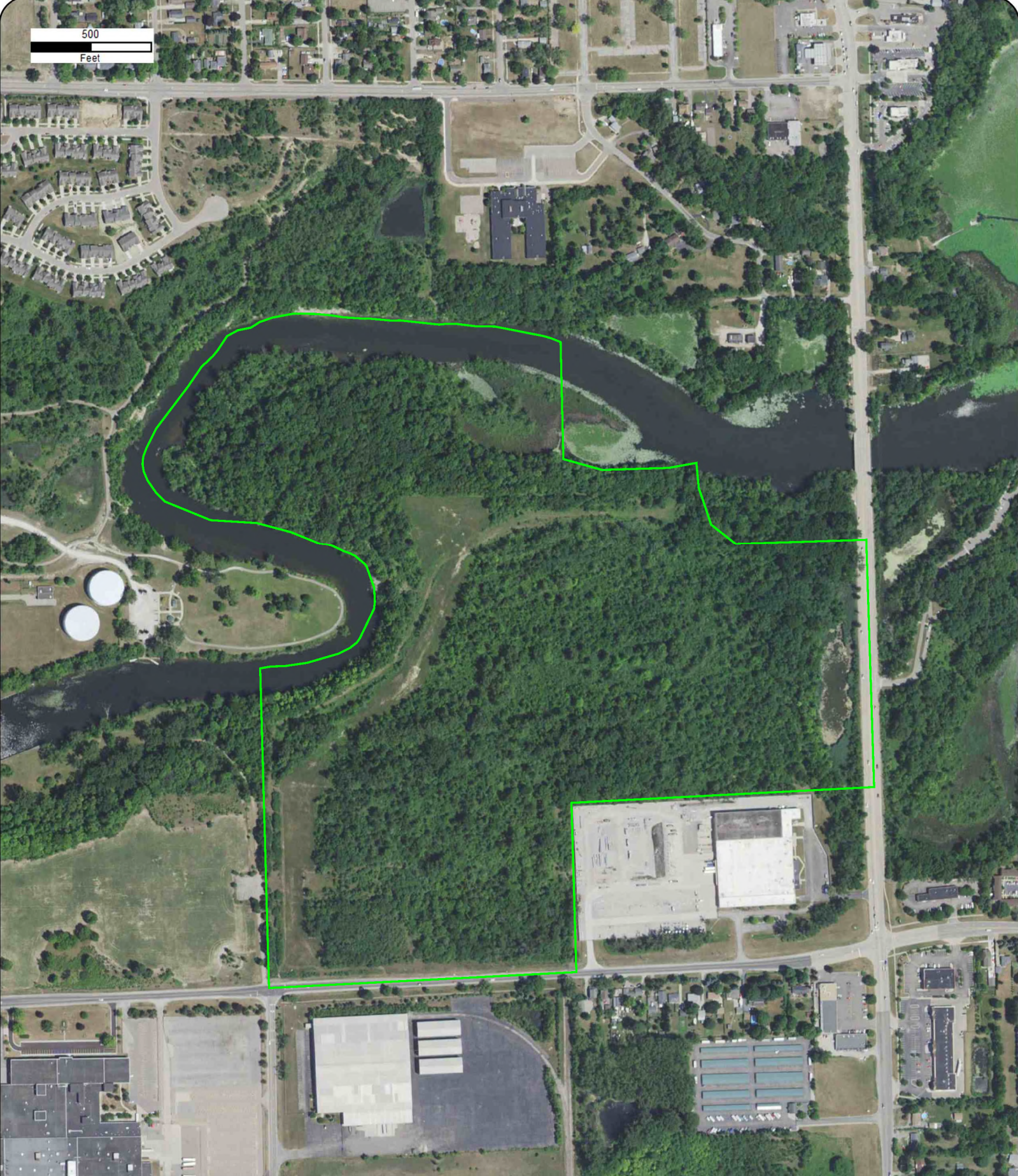


Year: 2022
Source: USDA
Scale: 1" = 500'
Comment:

Address: 10635 Textile Road, Ypsilanti, MI
Approx Center: -83.54920223,42.20715591

Order No: 25061200059





Year: 2020
Source: USDA
Scale: 1" = 500'
Comment:

Address: 10635 Textile Road, Ypsilanti, MI
Approx Center: -83.54920223,42.20715591

Order No: 25061200059





Year: 2018
Source: USDA
Scale: 1" = 500'
Comment:

Address: 10635 Textile Road, Ypsilanti, MI
Approx Center: -83.54920223,42.20715591

Order No: 25061200059





Year: 2016
Source: USDA
Scale: 1" = 500'
Comment:

Address: 10635 Textile Road, Ypsilanti, MI
Approx Center: -83.54920223,42.20715591

Order No: 25061200059



500
Feet



Year: 2014
Source: USDA
Scale: 1" = 500'
Comment:

Address: 10635 Textile Road, Ypsilanti, MI
Approx Center: -83.54920223,42.20715591

Order No: 25061200059





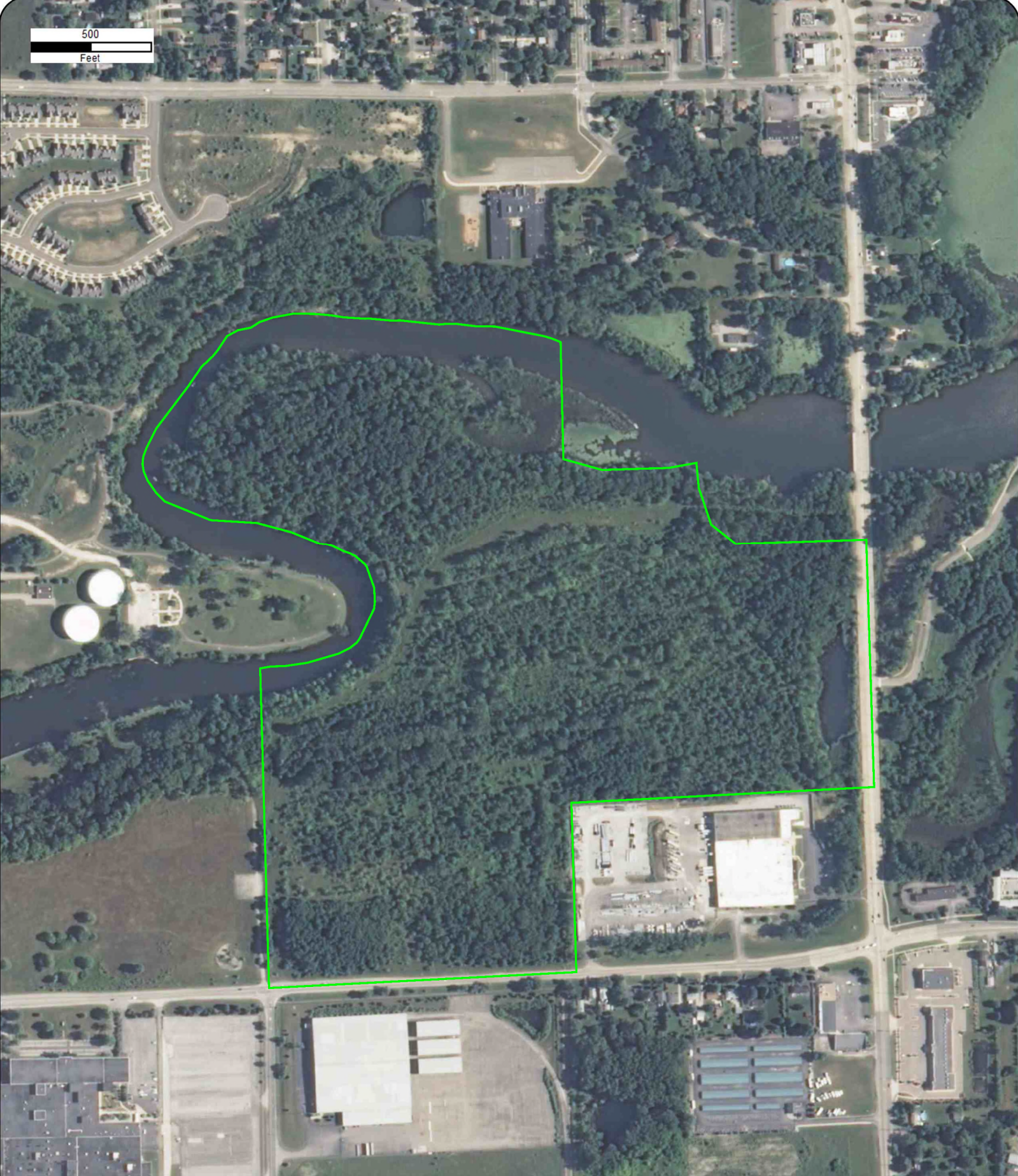
Year: 2012
Source: USDA
Scale: 1" = 500'
Comment:

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Approx Center: -83.54920223,42.20715591

Order No: 25061200059



500
Feet

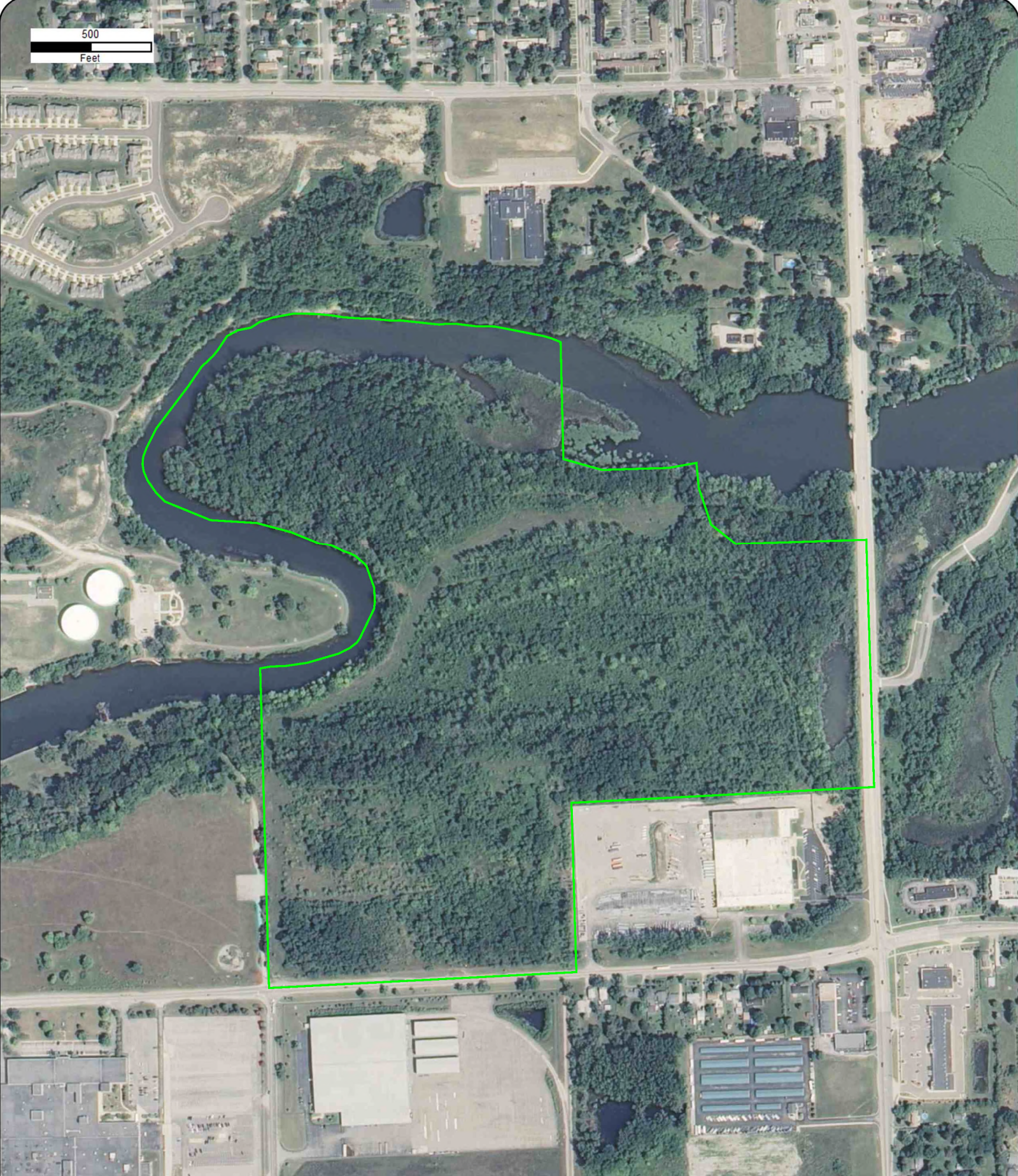


Year: 2010
Source: USDA
Scale: 1" = 500'
Comment:

Address: 10635 Textile Road, Ypsilanti, MI
Approx Center: -83.54920223,42.20715591

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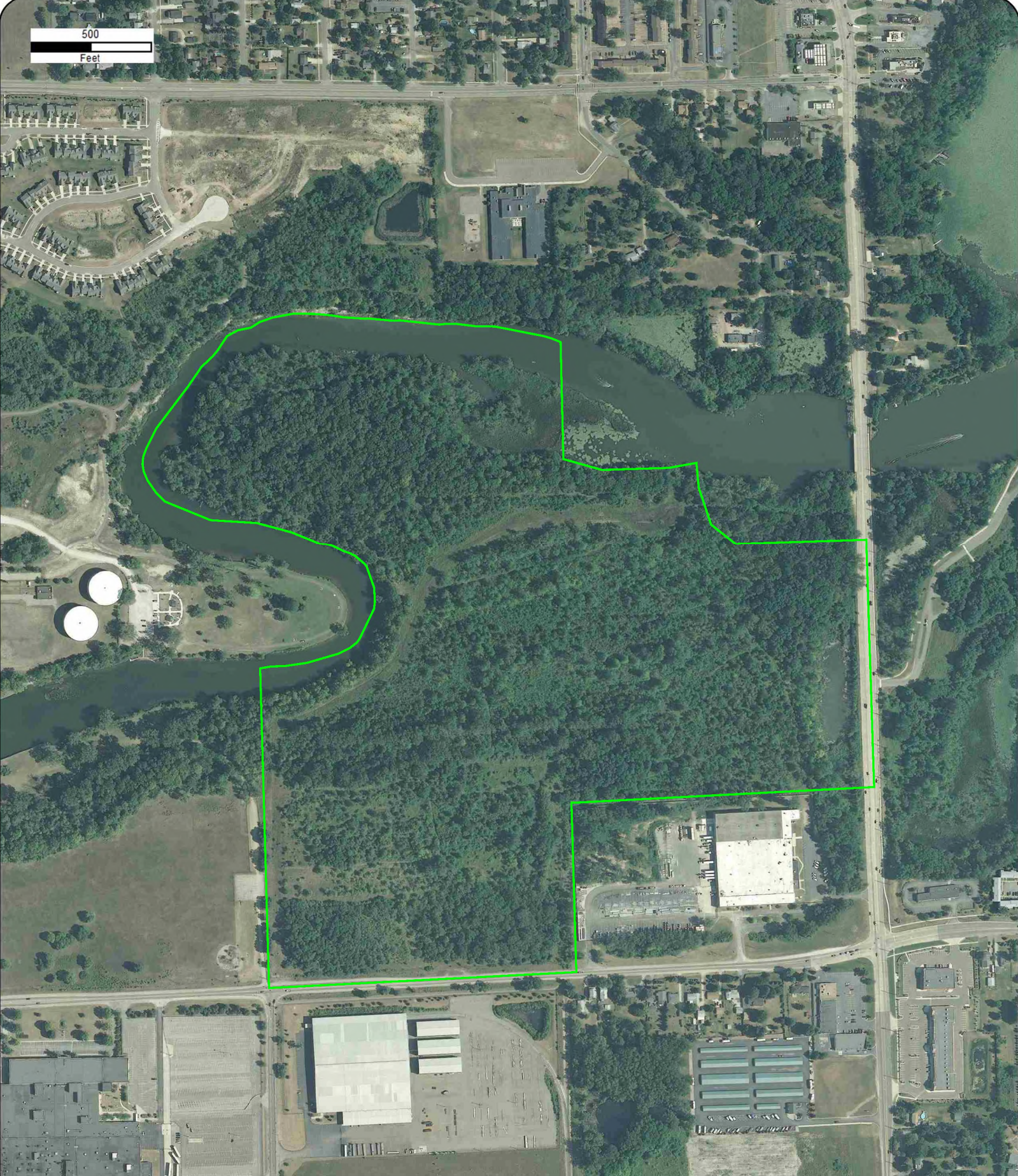


Year: 2009
Source: USDA
Scale: 1" = 500'
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Approx Center: -83.54920223,42.20715591

Order No: 25061200059





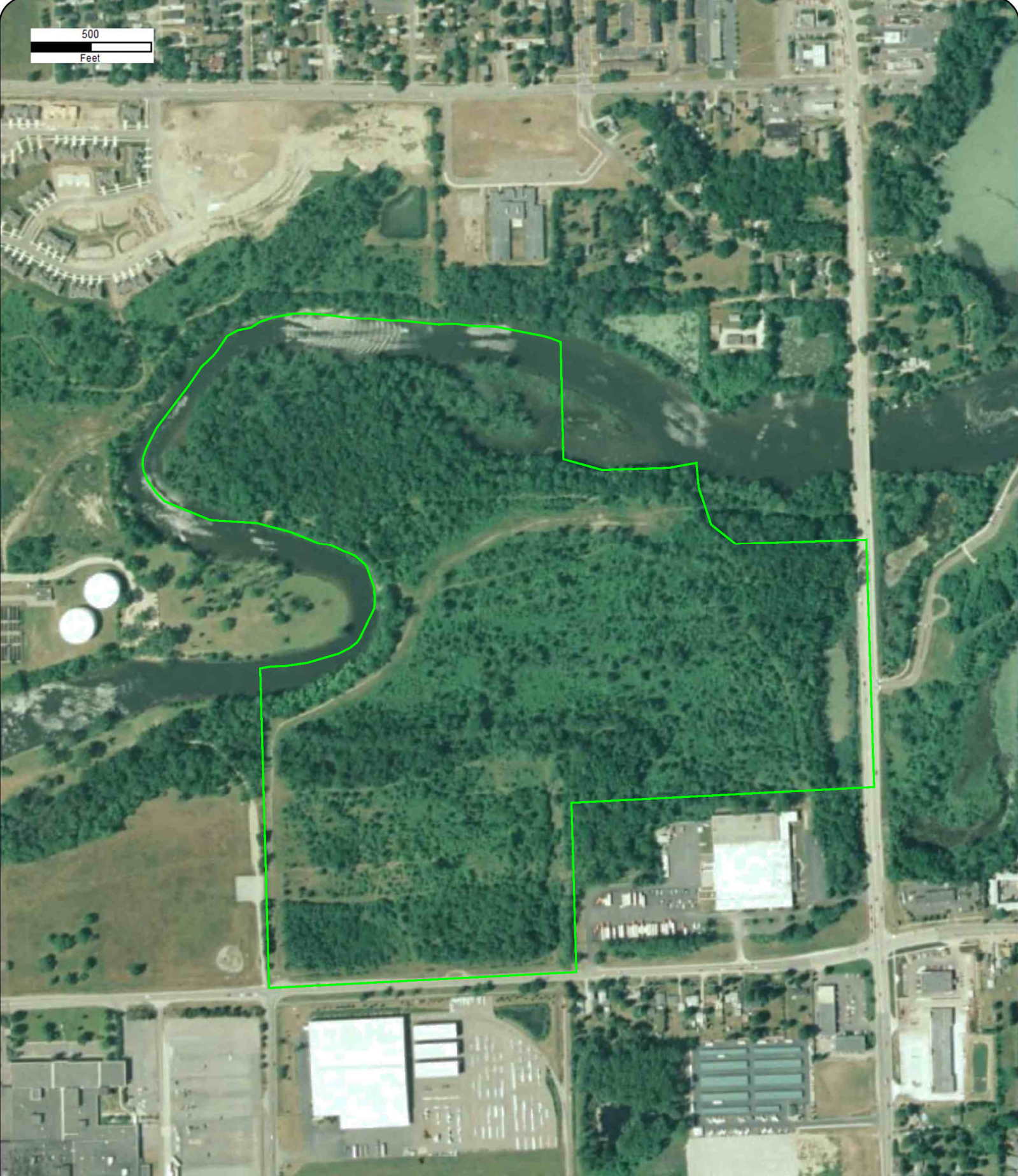
Year: 2008
Source: USGS
Scale: 1" = 500'
Comment:

Address: 10635 Textile Road, Ypsilanti, MI
Approx Center: -83.54920223,42.20715591

Order No: 25061200059



500
Feet



Year: 2006
Source: USDA
Scale: 1" = 500'
Comment:

Address: 10635 Textile Road, Ypsilanti, MI
Approx Center: -83.54920223,42.20715591

Order No: 25061200059



500
Feet



Year: 2005
Source: USDA
Scale: 1" = 500'
Comment:

Address: 10635 Textile Road, Ypsilanti, MI
Approx Center: -83.54920223,42.20715591

Order No: 25061200059



500
Feet



Year: 1999
Source: USGS
Scale: 1" = 500'
Comment:

Address: 10635 Textile Road, Ypsilanti, MI
Approx Center: -83.54920223,42.20715591

Order No: 25061200059



500
Feet



Year: 1993
Source: USGS
Scale: 1" = 500'
Comment: Best Copy Available

Address: 10635 Textile Road, Ypsilanti, MI
Approx Center: -83.54920223,42.20715591

Order No: 25061200059





500
Feet

Year: 1983
Source: USGS
Scale: 1" = 500'
Comment:

Address: 10635 Textile Road, Ypsilanti, MI
Approx Center: -83.54920223,42.20715591

Order No: 25061200059



500
Feet



Year: 1973
Source: USGS
Scale: 1" = 500'
Comment:

Address: 10635 Textile Road, Ypsilanti, MI
Approx Center: -83.54920223,42.20715591

Order No: 25061200059





Year: 1967
Source: USGS
Scale: 1" = 500'
Comment:

Address: 10635 Textile Road, Ypsilanti, MI
Approx Center: -83.54920223,42.20715591

Order No: 25061200059



500
Feet



Year: 1963
Source: ASCS
Scale: 1" = 500'
Comment:

Address: 10635 Textile Road, Ypsilanti, MI
Approx Center: -83.54920223,42.20715591

Order No: 25061200059





Year: 1956
Source: DTE
Scale: 1" = 500'
Comment:

Address: 10635 Textile Road, Ypsilanti, MI
Approx Center: -83.54920223,42.20715591

Order No: 25061200059





Year: 1951
Source: USGS
Scale: 1" = 500'
Comment:

Address: 10635 Textile Road, Ypsilanti, MI
Approx Center: -83.54920223,42.20715591

Order No: 25061200059





Year: 1949
Source: DTE
Scale: 1" = 500'
Comment:

Address: 10635 Textile Road, Ypsilanti, MI
Approx Center: -83.54920223,42.20715591

Order No: 25061200059





Year: 1940
Source: ASCS
Scale: 1" = 500'
Comment:

Address: 10635 Textile Road, Ypsilanti, MI
Approx Center: -83.54920223,42.20715591

Order No: 25061200059



500
Feet



Year: 1937
Source: ASCS
Scale: 1" = 500'
Comment:

Address: 10635 Textile Road, Ypsilanti, MI
Approx Center: -83.54920223,42.20715591

Order No: 25061200059



Appendix E: USGS Topographic Maps



TOPOGRAPHIC MAPS

Project Property: Vacant Land

10635 Textile Road
Ypsilanti MI 48197

Project No: 25008938

Requested By: Apex Companies, LLC

Order No: 25061200059

Date Completed: June 12, 2025

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

Year	Map Series
2019	7.5
2017	7.5
2014	7.5
1996	7.5
1983	7.5
1973	7.5
1953	7.5
1942	7.5
1936	7.5
1906	15
1902	15

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

Pre-1947

[Page 223 of 1918 Topographic Instructions](#)

[Page 130 of 1928 Topographic Instructions](#)

1947-2009

[Topographic Map Symbols](#)

2009-present

[US Topo Map Symbols](#)

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

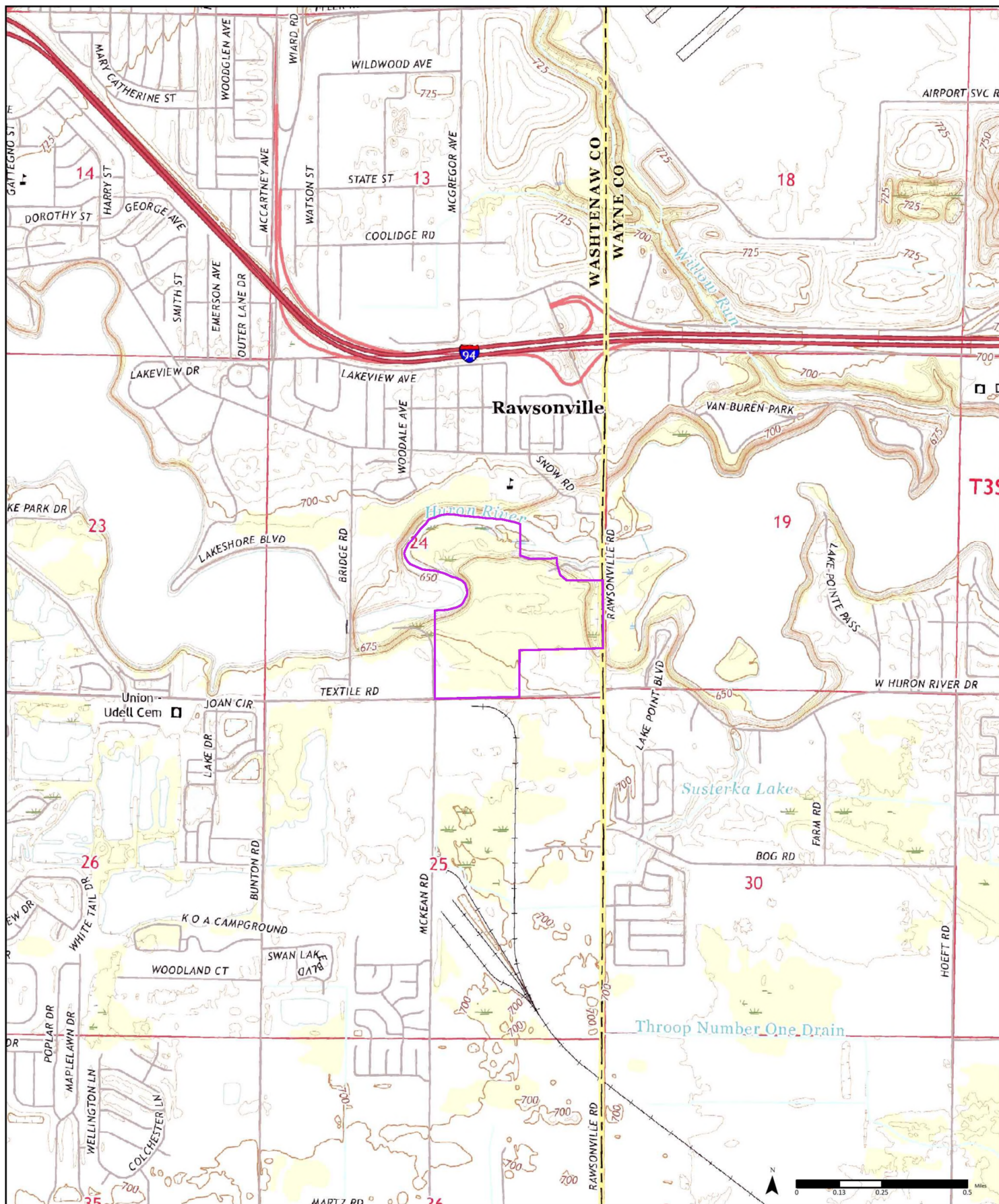
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This maps contained herein does not purport to be and does not constitute a guarantee of the accuracy of the information contained herein. Although ERIS has endeavored to present you with information that is accurate, ERIS disclaims, any and all liability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

Environmental Risk Information Services

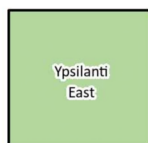
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2019

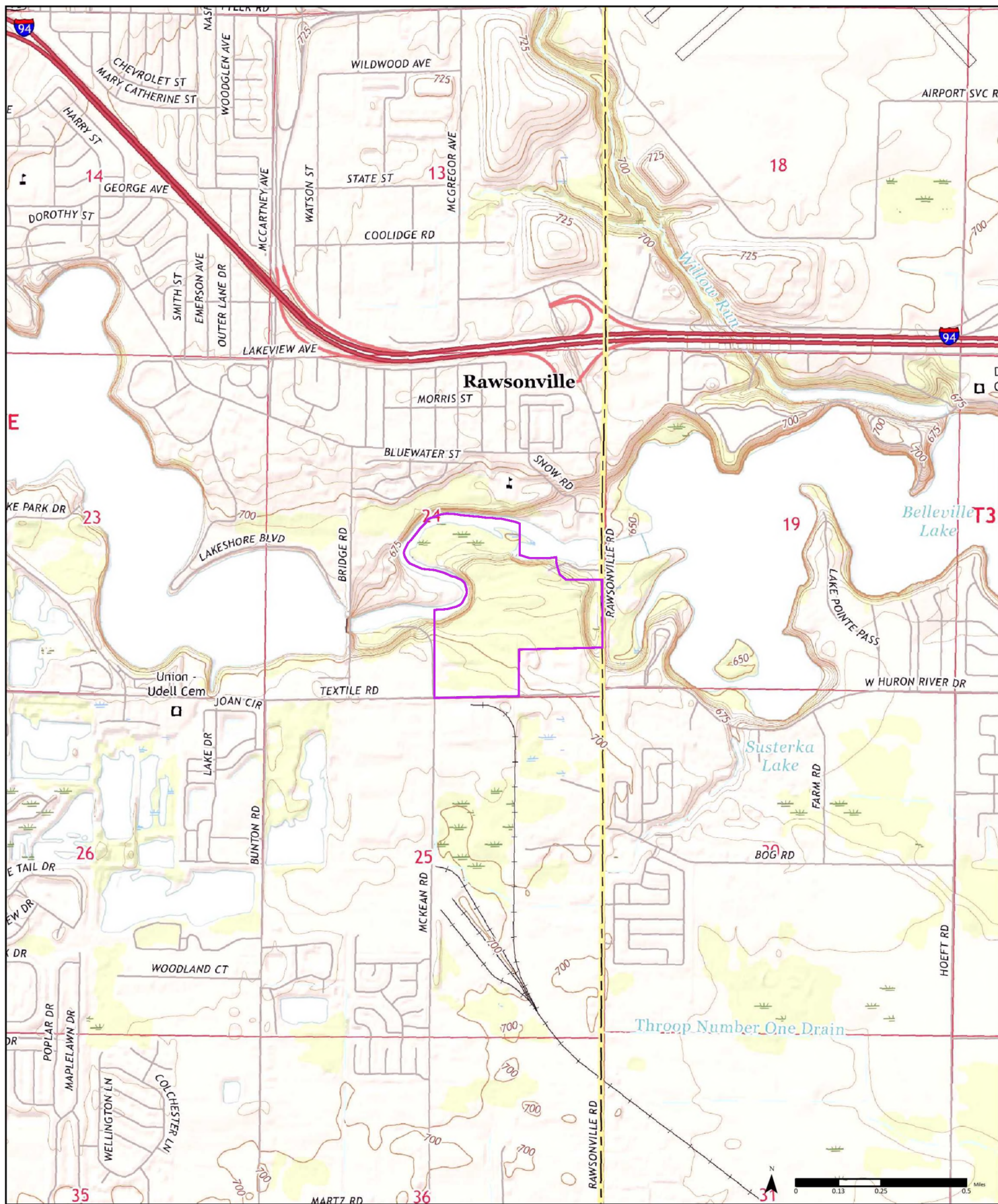
Order No. 25061200059



Available Quadrangle(s): Ypsilanti East, MI

Source: USGS 7.5 Minute Topographic Map

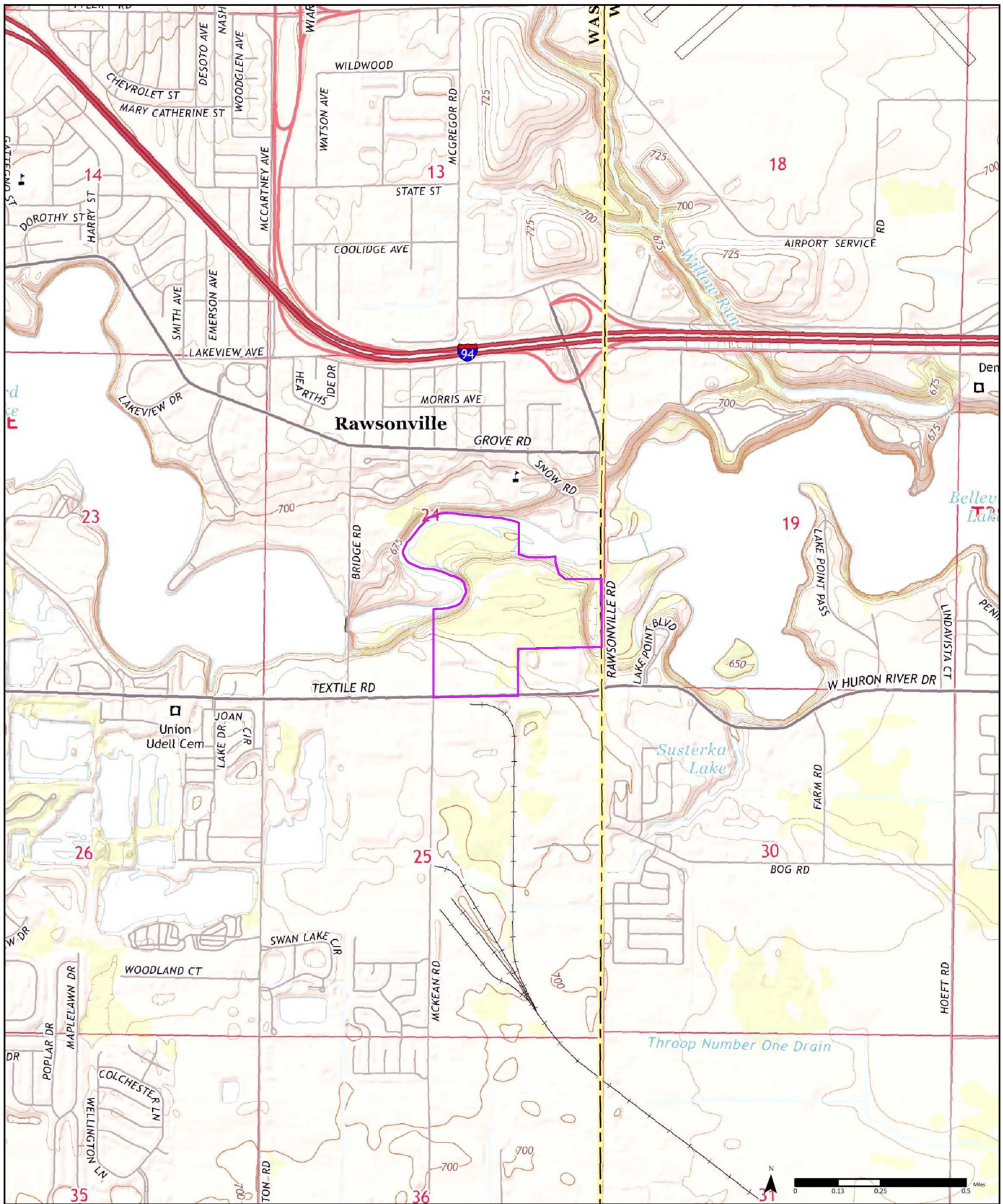




Available Quadrangle(s): Ypsilanti East, MI

Source: USGS 7.5 Minute Topographic Map





2014

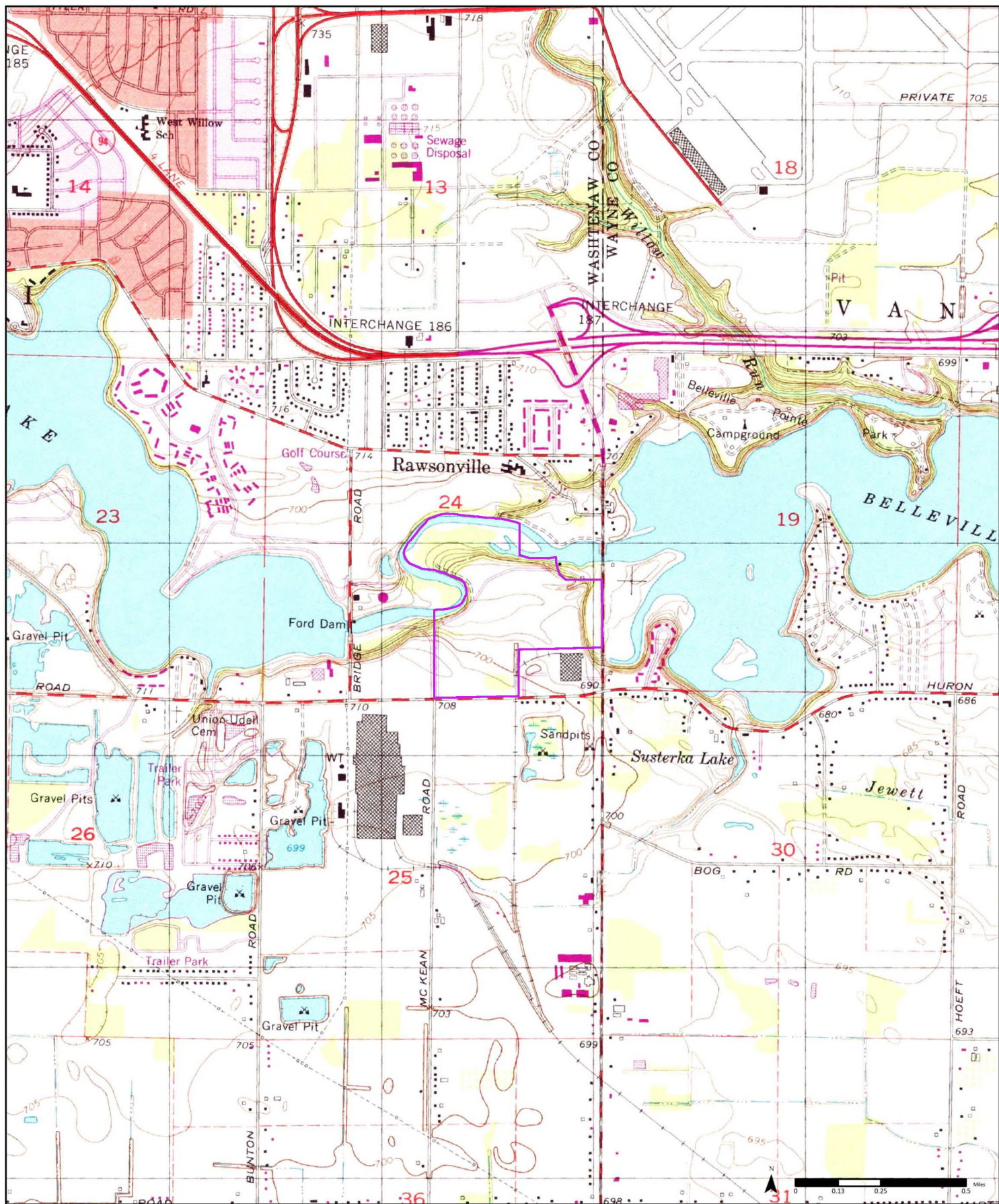
Order No. 25061200059



Available Quadrangle(s): Ypsilanti East, MI

Source: USGS 7.5 Minute Topographic Map





1996

(1-1996)
Aerial Photo Year: 1982

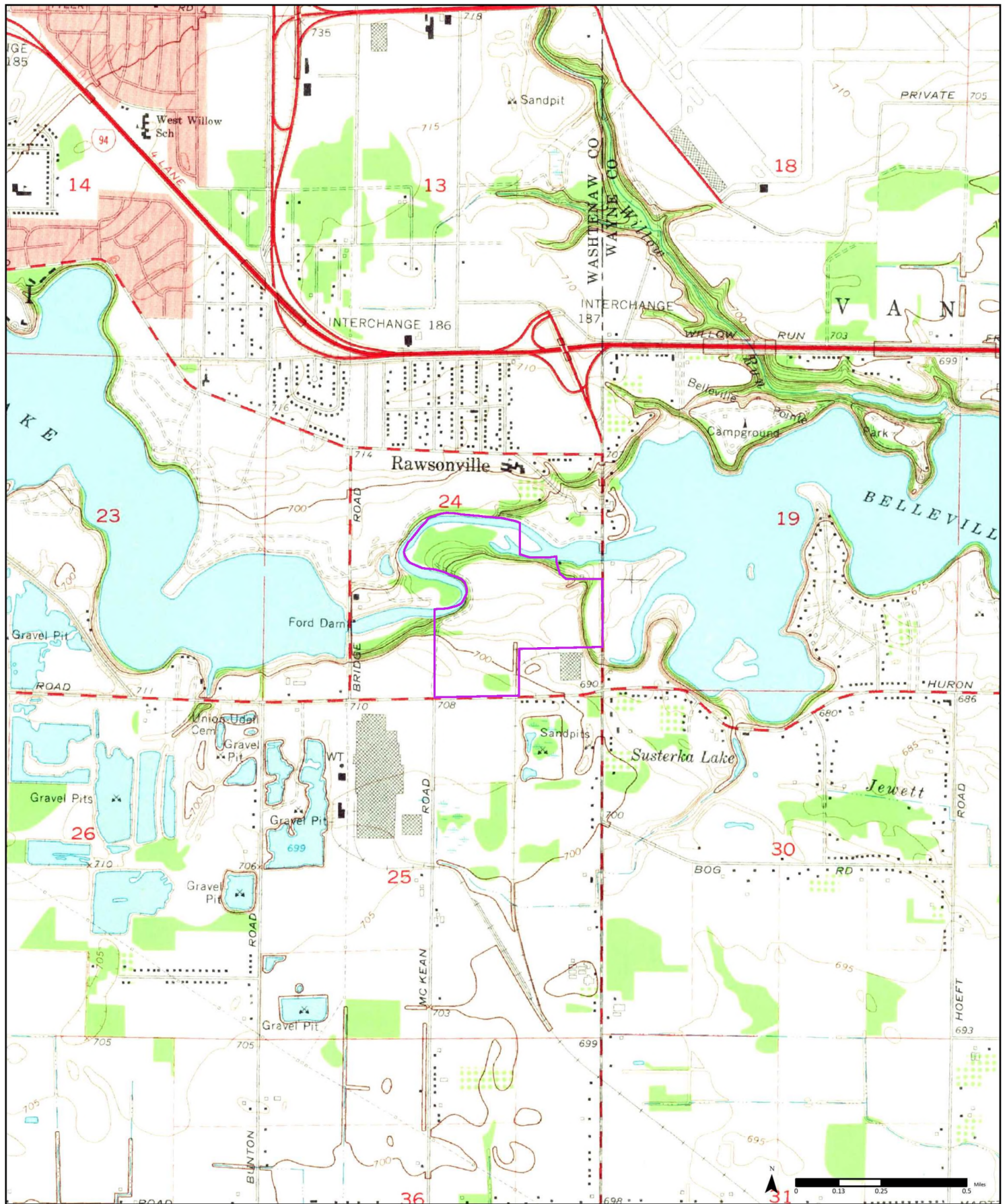
Order No. 25061200059



Available Quadrangle(s): Ypsilanti East, MI(1-1996)

Source: USGS 7.5 Minute Topographic Map





1983

(1-1983)
Aerial Photo Year: 1982
Photo Revision Year: 1983

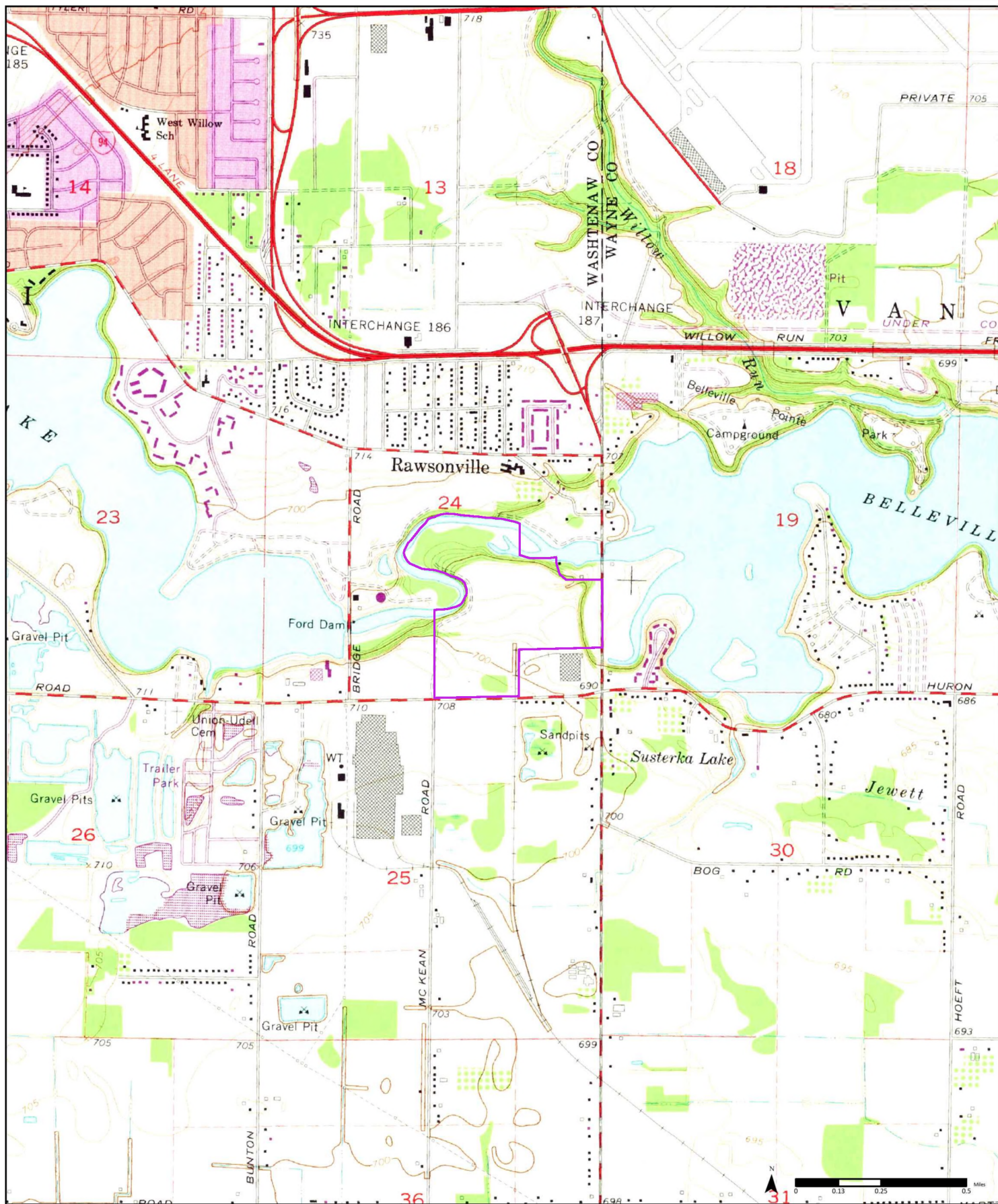
Order No. 25061200059



Available Quadrangle(s): Ypsilanti East, MI(1-1983)

Source: USGS 7.5 Minute Topographic Map





1973

(1-1973)
Aerial Photo Year: 1973
Photo Revision Year: 1973

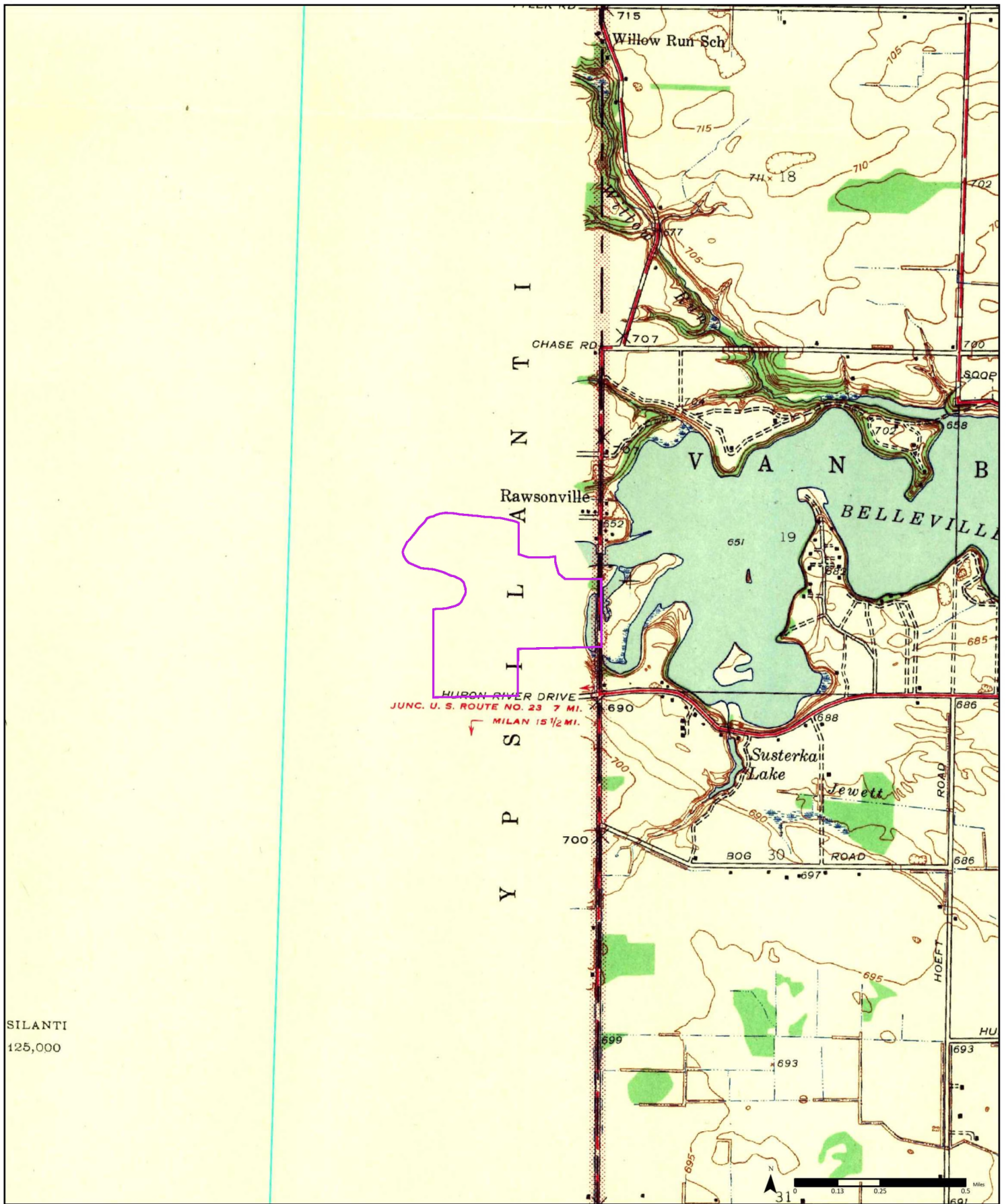
Order No. 25061200059



Available Quadrangle(s): Ypsilanti East, MI(1-1973)

Source: USGS 7.5 Minute Topographic Map

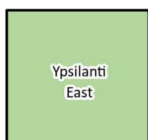




SILANTI
125,000

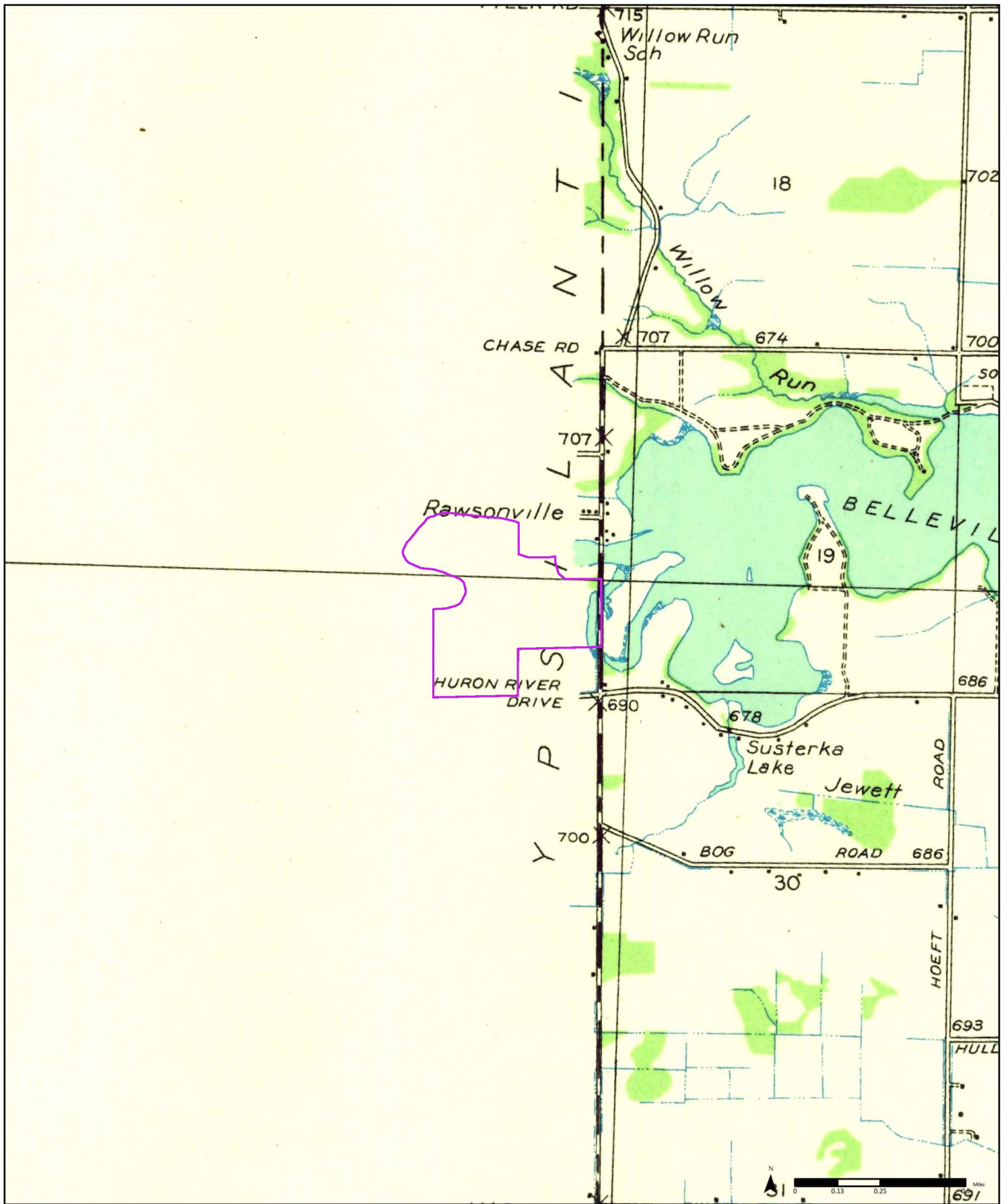
1942

Available Quadrangle(s): Ypsilanti East, MI



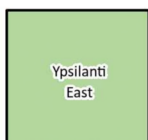
Source: USGS 7.5 Minute Topographic Map





1936

Order No. 25061200059



Available Quadrangle(s): Ypsilanti East, MI

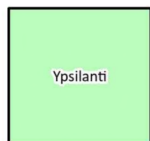
Source: USGS 7.5 Minute Topographic Map





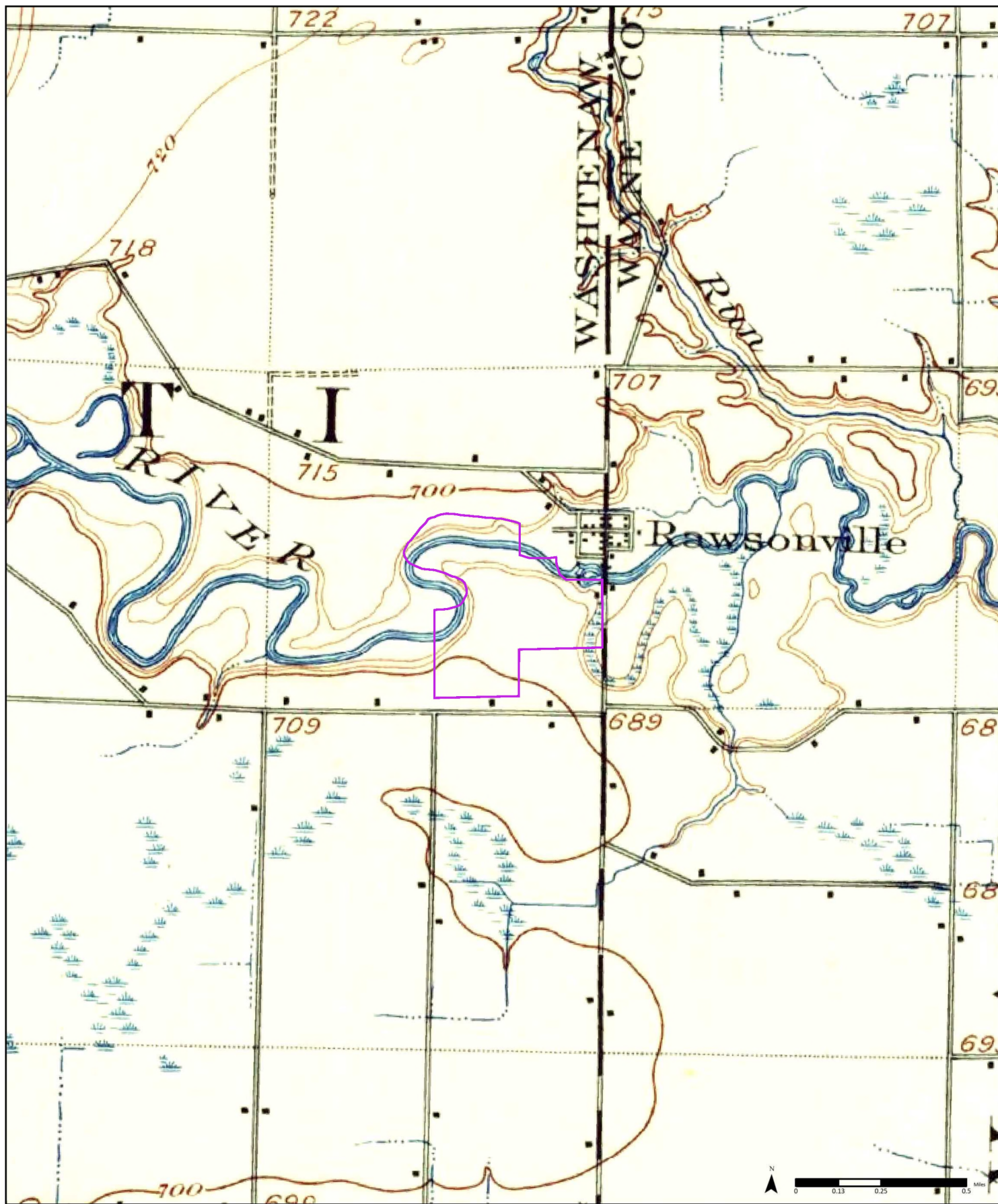
1906

Order No. 25061200059



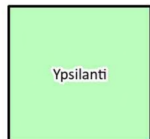
Available Quadrangle(s): Ypsilanti, MI

Source: USGS 15 Minute Topographic Map



1902

Order No. 25061200059



Available Quadrangle(s): Ypsilanti, MI

Source: USGS 15 Minute Topographic Map



Appendix F: Fire Insurance Maps



FIRE INSURANCE MAPS

Project Property: Vacant Land
10635 Textile Road Ypsilanti MI 48197
Project No: 25008938
Requested By: Apex Companies, LLC
Order No: 25061200059
Date Completed: June 12, 2025

Please note that no information was found for your site or adjacent properties.

Appendix G: City Directories



CITY DIRECTORY

Project Property: *Vacant Land
10635 Textile Road
Ypsilanti, MI 48197*

Project No: *25008938*

Requested By: *Apex Companies, LLC*

Order No: *25061200059*

Date Completed: *June 23, 2025*

Environmental Risk Information Services

A division of Glacier Media Inc.

1.866.517.5204 | info@erisinfo.com | erisinfo.com

June 23, 2025
RE: CITY DIRECTORY RESEARCH
10635 Textile Road
Ypsilanti, MI 48197

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

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

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

Search Criteria:

3000-6100 of Rawsonville Rd
10300-10960 of Textile Rd

Search Notes:

Rawsonville Rd is also known as 3000-6100 Rawsonville Rd in Belleville. Textile Rd is also known as 10300-10960 Textile Rd in Belleville.

Search Results Summary

Date	Source	Comment
2024	DIGITAL BUSINESS DIRECTORY	
2023	DIGITAL BUSINESS DIRECTORY	
2020	DIGITAL BUSINESS DIRECTORY	
2016	DIGITAL BUSINESS DIRECTORY	
2012	DIGITAL BUSINESS DIRECTORY	
2008	DIGITAL BUSINESS DIRECTORY	
2003	DIGITAL BUSINESS DIRECTORY	
2000	DIGITAL BUSINESS DIRECTORY	
1996	POLKS	
1991	BRESSERS	
1986	BRESSERS	
1981	BRESSERS	
1976	BRESSERS	
1972	BRESSERS	
1967	POLKS	
1962	POLKS	
1957	POLKS	
1954	POLKS	
1951	POLKS	
1948	POLKS	
1945	POLKS	
1940	POLKS	
1935	POLKS	
1930	POLKS	

Environmental Risk Information Services

A division of Glacier Media Inc.

1.866.517.5204 | info@erisinfo.com | erisinfo.com

6040	7-ELEVEN...CONVENIENCE STORES
6040	ATM...AUTOMATED TELLER MACHINES
6042	MARIELA COMMUNICATIONS LLC...CELLULAR TELEPHONES (SERVICES)
6044	FANTASTIC SAM'S...BEAUTY SALONS
6048	PHARMACARE DRUGS 1...PHARMACIES
6048	PHARMACARE DRUGS 1 INC...PHARMACIES
6054	M R PIZZA BELLEVILLE...FOODS-CARRY OUT
6054	MR PIZZA BELLEVILLE...PIZZA
6055	AL IHSAN COMMUNITY CTR...COMMUNITY CENTERS
6055	YPSILANTI REHABILITATION SVC...REHABILITATION SERVICES
6060	SUBWAY...RESTAURANTS
6061	MESMEREYES SPA...BEAUTY SALONS
6062	HOUDINIS ONSIGHT BLIND & DRPRY...DRAPERIES & CURTAINS- RETAIL/CUSTOM MADE
6062	HOUDINIS ONSIGHT BLIND-DRAPERY...DRAPERIES & CURTAINS- RETAIL/CUSTOM MADE
6062	LAUNDRY LAND...OFFICE BUILDINGS & PARKS
6062	LAUNDRY LAND...CLEANERS
6064	T-NAIL...MANICURING
6066	JOE'S CONEY ISLAND...RESTAURANTS
6073	SHAWARMA VALLEY...RESTAURANTS
6077	ATM...AUTOMATED TELLER MACHINES
6089	WIRELESS FUTURE CO...CELLULAR TELEPHONES (SERVICES)

10300	ATM...AUTOMATED TELLER MACHINES
10300	FORD RAWSONVILLE PLANT...AUTO PARTS & SUPPLIES MANUFACTURERS
10750	WILLIAM WOLTERS...RESIDENTIAL
10790	JEWELL ADKINS...RESIDENTIAL
10802	KAREN GRUBAUGH...RESIDENTIAL
10826	BONNIE DEGRAW...RESIDENTIAL
10826	JACK FORE...RESIDENTIAL
10885	MORSE MOVING & STORAGE...MOVERS
10885	MORSE MOVING & STORAGE INC...TRUCKING, EXCEPT LOCAL
10892	JOHN FUNSCH...RESIDENTIAL
10910	LYNDSAY RICHARDS...RESIDENTIAL
10910	PATRICIA RICHARDS...RESIDENTIAL
10960	FORD THOMAS...RESIDENTIAL
10960	J PAPPAS...RESIDENTIAL

6040	7 ELEVEN...CONVENIENCE STORES
6042	MARIELA COMMUNICATIONS LLC...CELLULAR TELEPHONES (SERVICES)
6044	FANTASTIC SAMS...BEAUTY SALONS
6044	FANTASTIC SAMS...HEALTH SPAS
6048	PHARMACARE DRUGS 1...PHARMACIES
6048	PHARMACARE DRUGS 1 INC...PHARMACIES
6054	MR PIZZA BELLEVILLE...PIZZA
6054	MR PIZZA BELLEVILLE...HOTELS & MOTELS
6054	MR PIZZA BELLEVILLE...RESTAURANTS
6054	MR PIZZA BELLEVILLE...FOODSCARRY OUT
6055	YPSILANTI REHABILITATION SVC...PHYSICAL THERAPISTS
6058	HR BLOCK...TAX RETURN PREPARATION & FILING
6060	SUBWAY...RESTAURANTS
6060	SUBWAY...FOODSCARRY OUT
6060	SUBWAY...DELICATESSENS
6061	MESMEREYES SPA...BEAUTY SALONS
6062	HOUDINIS ONSIGHT BLIND & DRPRY...DRAPERIES & CURTAINS- RETAIL/CUSTOM MADE
6062	LAUNDRY LAND...CLEANERS
6064	T NAIL...MANICURING
6064	T NAIL...BEAUTY SALONS
6066	JOE'S CONEY ISLAND...RESTAURANTS
6073	SHAWARMA VALLEY...RESTAURANTS
6073	WFI COFFEE...RESTAURANTS
6089	WIRELESS FUTURE CO...CELLULAR TELEPHONES (SERVICES)

10300	FORD RAWSONVILLE PLANT...ELECTRIC POWER DISTRIBUTION
10300	FORD RAWSONVILLE PLANT...AUTOMOBILE WRECKING (WHLS)
10300	FORD RAWSONVILLE PLANT...AUTOMOBILE PARTS & SUPPLIES-MFRS
10750	PHYLLIS WOLTERS...RESIDENTIAL
10750	STONEY CREEK MOTORSPORTS...CARTS-MOTORIZED
10750	WILLIAM WOLTERS...RESIDENTIAL
10758	JOAN OKINS...RESIDENTIAL
10790	APRIL DALRYMPLE...RESIDENTIAL
10802	KAREN GRUBAUGH...RESIDENTIAL
10826	JACK FORE...RESIDENTIAL
10850	BONNIE DEGRAW...RESIDENTIAL
10899	INTERNET TELEBUSINESS MKTG...BUSINESS MANAGEMENT CONSULTANTS
10899	INTERNET TELEBUSINESS MKTG...FEDERAL GOVERNMENT CONTRACTORS
10910	LYNDSAY RICHARDS...RESIDENTIAL
10910	MARK SHANTZ...RESIDENTIAL
10960	FORD THOMAS...RESIDENTIAL
10960	J HAGEN...RESIDENTIAL
10960	JULIANE PAPPAS...RESIDENTIAL
10960	MARK PAPPAS...RESIDENTIAL

6040 7-ELEVEN...CONVENIENCE STORES
 6042 MARIELA COMMUNICATIONS LLC...CELLULAR TELEPHONES (SERVICES)
 6044 FANTASTIC SAMS...HEALTH SPAS
 6044 FANTASTIC SAMS...BEAUTY SALONS
 6048 PHARMACARE DRUGS 1...PHARMACIES
 6048 PHARMACARE DRUGS 1 INC...PHARMACIES
 6054 MR PIZZA BELLEVILLE...HOTELS & MOTELS
 6054 MR PIZZA BELLEVILLE...FOODSCARRY OUT
 6054 MR PIZZA BELLEVILLE...PIZZA
 6054 MR PIZZA BELLEVILLE...RESTAURANTS
 6055 YPSILANTI REHABILITATION SVC...PHYSICAL THERAPISTS
 6058 H&R BLOCK...TAX CONSULTANTS
 6058 H&R BLOCK...TAX RETURN PREPARATION & FILING
 6060 SUBWAY...FOODSCARRY OUT
 6060 SUBWAY...DELICATESSENS
 6060 SUBWAY...RESTAURANTS
 6061 MESMEREYES SPA...BEAUTY SALONS
 6062 HOUDINIS ONSIGHT BLIND & DRPRY...DRAPERIES & CURTAINS-
 RETAIL/CUSTOM MADE
 6064 T-NAIL...BEAUTY SALONS
 6064 T-NAIL...MANICURING
 6065 MARCO'S PIZZA...PIZZA
 6066 JOE'S CONEY ISLAND...RESTAURANTS
 6069 STATE FARM INSURANCE...CREDIT UNIONS
 6069 STATE FARM INSURANCE...INSURANCE
 6073 SHAWARMA VALLEY...RESTAURANTS
 6073 WIFI COFFEE...RESTAURANTS
 6089 WIRELESS FUTURE CO...CELLULAR TELEPHONES (SERVICES)
 6093 EDWARD JONES...INVESTMENTS
 6093 EDWARD JONES...FINANCIAL ADVISORY SERVICES

10300 FORD RAWSONVILLE PLANT...AUTOMOBILE PARTS & SUPPLIES-MFRS
 10300 FORD RAWSONVILLE PLANT...ELECTRIC POWER DISTRIBUTION
 10300 FORD RAWSONVILLE PLANT...AUTOMOBILE WRECKING (WHLS)
 10750 PHYLLIS WOLTERS...RESIDENTIAL
 10758 JOAN OKINS...RESIDENTIAL
 10790 APRIL DALRYMPLE...RESIDENTIAL
 10826 JACK FORE...RESIDENTIAL
 10850 BONNIE DEGRAW...RESIDENTIAL
 10899 INTERNET TELEBUSINESS MKTG...BUSINESS MANAGEMENT CONSULTANTS
 10899 INTERNET TELEBUSINESS MKTG...FEDERAL GOVERNMENT CONTRACTORS
 10899 INTERNET TELEBUSINESS MKTG...BUSINESS MANAGEMENT CONSULTANTS
 10910 LYNDISAY RICHARDS...RESIDENTIAL
 10910 MARK SHANTZ...RESIDENTIAL
 10960 FORD THOMAS...RESIDENTIAL
 10960 J HAGEN...RESIDENTIAL

6040 7-ELEVEN...GROCERS-RETAIL
6040 7-ELEVEN...CONVENIENCE STORES
6040 CITIBANK ATM...AUTOMATED TELLER MACHINES
6042 MARIELA COMMUNICATIONS LLC...CELLULAR TELEPHONES (SERVICES)
6044 FANTASTIC SAMS...BEAUTY SALONS
6054 MR PIZZA BELLEVILLE...RESTAURANTS
6054 MR PIZZA BELLEVILLE...PIZZA
6058 H&R BLOCK...TAX RETURN PREPARATION & FILING
6060 SUBWAY...DELICATESSENS
6060 SUBWAY...RESTAURANTS
6061 MESMEREYES SPA...BEAUTY SALONS
6062 HOUDINIS CLEANERS...CLEANERS
6062 HOUDINIS ONSIGHT BLIND & DRPRY...DRAPERIES & CURTAINS-
RETAIL/CUSTOM MADE
6062 LAUNDRY LAND...OFFICE BUILDINGS & PARKS
6064 T-NAIL...MANICURING
6065 MARCO'S PIZZA...PIZZA
6065 MARCO'S PIZZA...RESTAURANTS
6066 JOE'S CONEY ISLAND...RESTAURANTS
6069 STATE FARM INSURANCE...INSURANCE
6073 WIFI COFFEE...RESTAURANTS
6077 ATM...AUTOMATED TELLER MACHINES
6089 WIRELESS FUTURE CO...CELLULAR TELEPHONES (SERVICES)
6093 EDWARD JONES...FINANCIAL ADVISORY SERVICES
6093 EDWARD JONES...INVESTMENTS

10300 FORD RAWSONVILLE PLANT...AUTOMOBILE PARTS & SUPPLIES-MFRS
10750 PHYLLIS WOLTERS...RESIDENTIAL
10750 WILLIAM WOLTERS...RESIDENTIAL
10758 JOAN OKINS...RESIDENTIAL
10790 APRIL DALRYMPLE...RESIDENTIAL
10802 KAREN GRUBAUGH...RESIDENTIAL
10826 JACK FORE...RESIDENTIAL
10850 BONNIE DEGRAW...RESIDENTIAL
10850 HENRY DEGRAW...RESIDENTIAL
10885 MORSE MOVING STORAGE INC...LOCAL TRUCKING WITH STORAGE
10885 MORSE MOVING & STORAGE...MOVERS
10899 INTERNET TELEBUSINESS MKTG...BUSINESS MANAGEMENT CONSULTANTS
10910 LYNDSAY RICHARDS...RESIDENTIAL
10910 MARK SHANTZ...RESIDENTIAL
10910 NORMA RICHARDS...RESIDENTIAL
10910 WAYNE RICHARDS...RESIDENTIAL
10960 FORD THOMAS...RESIDENTIAL
10960 J HAGEN...RESIDENTIAL

5980 RELIANT LOGISTICS...AIR CARGO CARR,SCHED
5980 RELIANT LOGISTICS...SCHEDULED FREIGHT AIR TRANSPORTATION
6040 7 ELEVEN...CONVENIENCE STORES
6040 7-ELEVEN...CONVENIENCE STORES
6040 CITIBANK ATM...AUTOMATED TELLER MACHINES
6040 SEVEN ELEVEN FOOD STORES...CONVEN STORES CHAIN
6042 MARIELA COMMUNICATIONS LLC...CELLULAR TELEPHONES (SERVICES)
6044 FANTASTIC SAMS...HAIRDRESSERS
6044 FANTASTIC SAMS...BEAUTY SALONS
6044 FANTASTIC SAMS...BEAUTY SHOP MISC PERSONAL SERVICES
6050 M G A INC...VIDEO TAPE RENTAL
6050 MOVIE GALLERY...VIDEO TAPE & DISC RENTAL
6050 MOVIE GALLERY...VIDEO TAPE RENTAL
6054 MR PIZZA...FULL-SERVICE RESTAURANTS
6054 MR PIZZA...QUICK SERV PIZZA PARLOR
6054 MR PIZZA...PIZZA
6056 UAW GM...LEGAL SERVICES OFFICE
6058 H&R BLOCK...TAX RETURN PREPARATION & FILING
6058 H&R BLOCK TAX SVC...TAX PREPARATION SVCS
6060 SUBWAY...RESTAURANTS
6060 SUBWAY...FULL-SERVICE RESTAURANTS
6060 SUBWAY SANDWICH SHOP...QUICK SERV SANDWICH/DELI
6061 BO RICS...BEAUTY SALONS
6061 BO RICS HAIRCARE...HAIRDRESSERS
6062 HOUDINIS CLEANERS...GMT PRESSG,CLRS AGT
6062 HOUDINIS CLEANERS...CLEANERS
6062 HOUDINIS CLEANERS...DRYCLEANING & LAUNDRY SVCS
6062 HOUDINIS ONSIGHT BLIND & DRPRY...DRAPERIES & CURTAINS-
RETAIL/CUSTOM MADE
6062 HOUDINIS ONSIGHT BLIND & DRPRY...DRAPERIES
6062 HOUDINIS ONSIGHT BLIND & DRPRY...WINDOW TREATMENT STORES
6062 WHODINI DRY CLEANERS...DRYCLEANING PLANT
6064 T NAIL...NAIL SALONS
6064 T NAILS...BEAUTY SHOP
6064 T-NAI...MANICURING
6065 MARCO'S PIZZA...PIZZA
6066 JOE'S CONEY ISLAND...RESTAURANTS
6066 RAWSONVILLE CONEY ISLAND...EATING PLACES
6066 RAWSONVILLE CONEY ISLAND...FULL-SERVICE RESTAURANTS
6069 DAVIS, JACKIE...INSURANCE AGENCIES & BROKERAGES
6069 JACKIE DAVIS...RESIDENTIAL
6069 STATE FARM INSURANCE...INSURANCE
6069 STATE FARM INSURANCE...INSURANCE AGENCIES & BROKERAGES
6069 STATE FARM INSURANCE...INSURANCE AGENTS,BRKR
6073 CREMA COFFEE...SNACK & NONALCOHOLIC BEVERAGE BARS
6073 RAWSONVILLE HURON DEVELOPMENT...COFFEE SHOPS
6089 A LINK WIRELESS...WIRELESS TELECOMM CARRIERS (EXCEPT SATELLITE)
6089 A LINK WIRELESS...CELLULAR TELEPHONES (SERVICES)
6093 EDWARD JONES...FINANCIAL ADVISORY SERVICES

10300 FORD RAWSONVILLE PLANT...AUTOMOBILE PARTS & SUPPLIES-MFRS
10750 PHYLLIS WOLTERS...RESIDENTIAL
10750 WILLIAM WOLTERS...RESIDENTIAL
10758 FREDRICK OKINS...RESIDENTIAL
10758 JOAN OKINS...RESIDENTIAL
10758 REBEKAH OKINS...RESIDENTIAL
10790 GROWING WITH LOVE DAY CARE...CHILD DAY CARE SVS
10885 ALLIED VAN LINES...GENERAL FREIGHT TRUCKING, LOCAL
10885 ALLIED VAN LINES...LCL TRCKG WITH STOR
10885 MORSE MOVING & STORAGE...MOVERS
10885 MORSE MOVING & STORAGE...GENERAL FREIGHT TRUCKING, LOCAL
10899 ITMS OF MICHIGAN...BUSINESS SERVICES MANAGEMENT CONSULTING SERVICES I
10910 NORMA RICHARDS...RESIDENTIAL
10910 WAYNE RICHARDS...RESIDENTIAL

5980 RELIANT LOGISTICS...AIR CARGO CARR,SCHED
6040 SEVEN-ELEVEN FOOD STORES...CONVEN STORES CHAIN
6044 FANTASTIC SAMS...HAIRDRESSERS
6044 FANTASTIC SAMS...BEAUTY SHOP MISC PERSONAL SERVICES
6050 M G A INC...VIDEO TAPE RENTAL
6050 MOVIE GALLERY...VIDEO TAPE RENTAL
6054 MR PIZZA...QUICK SERV PIZZA PARLOR
6056 UAW-GM...LEGAL SERVICES OFFICE
6060 SUBWAY SANDWICH SHOP...QUICK SERV SANDWICH/DELI
6061 BO RICS HAIRCARE...HAIRDRESSERS
6062 HOUDINIS CLEANERS...GMT PRESSG,CLRS AGT
6062 HOUDINIS ONSIGHT BLIND & DRPRY...DRAPERIES
6062 WHODINI DRY CLEANERS...DRYCLEANING PLANT
6064 T NAILS...BEAUTY SHOP
6065 MARCOS PIZZA...QUICK SERV PIZZA PARLOR
6066 RAWSONVILLE CONEY ISLAND...EATING PLACES
6069 STATE FARM INSURANCE...INSURANCE AGENTS,BRKR

10750 WILLIAM WOLTERS...RESIDENTIAL
10758 CHARLES E ROSE...RESIDENTIAL
10790 GREGORY MAGGARD...RESIDENTIAL
10790 GROWING WITH LOVE DAY CARE...CHILD DAY CARE SVS
10810 JACK F RUTHERFORD...RESIDENTIAL
10850 G DEGRAW...RESIDENTIAL
10885 ALLIED VAN LINES...LCL TRCKG WITH STOR
10899 ITMS OF MICHIGAN...BUSINESS SERVICES MANAGEMENT CONSULTING SERVICES
INFORM
10910 PHILIP W RICHARDS...RESIDENTIAL
10960 JOHN HORSTE...RESIDENTIAL

6033MR PIZZA

6040QSI FOOD MARTS INC

6044FANTASTIC SAM'S

6050MOOVIES INC

6054MR PIZZA

6056UAWGM LEGAL SVC

6062HOUDINIS CLEANERS...LAUNDRY AND DRYCLEANER AGENTS

6064T NAIL...BEAUTY SCHOOLS

6066RAWSONVILLE CONEY ISLAND...STEAK AND BARBECUE RESTAURANTS

10300NUGENT MARK MD...INTERNAL MEDICINE PRACTITIONERS

10300PAGE NET

10750WILLIAM WOLTERS...RESIDENTIAL

10790GROWIN' WITH LOVE DAYCARE

10810JACK FLOYD RUTHERFORD...RESIDENTIAL

10850H DEGRAW...RESIDENTIAL

10885INTERNET TELEBUSINESS MKTG...INDUSTRIAL AND LABOR CONSULTING SERVICES

10885SWEEPSTER...CEMETERY AND FUNERAL DIRECTOR'S EQUIPMENT AND SUPPLIES

10892FIVE STAR PLUMBING

10892SHARP'S PLUMBING & SEWER SVC

10910PHILIP W RICHARDS...RESIDENTIAL

10960JOHN HORSTE...RESIDENTIAL

2000 RAWSONVILLE RD

SOURCE: DIGITAL BUSINESS DIRECTORY

4701	FARMER UNDERWOOD TRUCKING LTD
6033	MR PIZZA
6040	QSI FOOD MARTS INC
6044	FANTASTIC SAM'S
6050	VIDEO UPDATE
6054	MR PIZZA
6056	UAWGM LEAGAL
6056	UAWGM LEGAL SVC
6060	ALMOST PARADISE TRAVEL
6062	HOUDINIS CLEANERS
6064	T NAIL
6066	UNCLE JOE'S CONEY ISLAND

2000 TEXTILE RD

SOURCE: DIGITAL BUSINESS DIRECTORY

10300	FORD MOTOR CO MEDICAL UNIT
10300	PAGE NET
10810	JACK F RUTHERFORD... <i>RESIDENTIAL</i>
10885	CABLE READY
10885	EXOS
10885	GOLDEN EAGLE USA
10892	SPEEDY PLUMBING & SEWER SVC
10960	JOHN HORSTE... <i>RESIDENTIAL</i>

RAVINEWOOD AVE				cont'd
Address	Zip+4	Carr/Rte	Phone	
2334 Schweinsberg Lynn.....	-6213	C050	484-4452	
2349 Householder Kenneth R.....	-6283	C050	483-3631	
2366 Rose Thomas E.....	-6213	C050	482-3532	
2382 Spartz Pete.....	-6213	C050	483-0064	
HOUSEHOLDS 5				
RAWSONVILLE RD (W)				48191
10010 Stokes Billy.....	-9732	R002	461-6918	
HOUSEHOLDS 1				
RAWSONVILLE RD (Y)				48198
1010 SAN-O-LET.....	-6218	C067	480-4477	
1060 ENVIRONMENTAL QUALITY CO.....	-6218	C067	483-1845	
WOLVERINE DISPOSAL INC.....	-6218	C067	461-0020	
ZIP CODE				
2257 Brake William M.....	482-3017			
6260 Chudzinski David.....	482-1927			
6280 Amador Joseph.....	487-3478			
6330 Suttles G L.....	482-2954			
6400 Belbeck S M.....	485-7059			
6420 Elsesser Marvin.....	482-5547			
6590 Meeks L D.....	485-3253			
6939 Strasburg George.....	482-2959			
6950 Pinter Harry S Jr.....	482-5254			
7029 Lyson Louis.....	482-2958			
7186 Rich Heather.....	483-6349			
7250 Rogers Dale.....	487-9682			
Rogers Leann.....	487-9682			
7270 Cleveland Robert.....	482-3947			
7338 Hall Jamie.....	480-1651			
7400 Webster Charles.....	484-1573			
7410 Ary Joanne D.....	484-4152			
7850 LAKESCRAFT MARINE.....	483-0257			
7954 Cosselman David.....	480-1345			
9202 Hicks Talmage.....	461-1482			
Matts Lance E.....	461-6243			
9302 Pack Bertha.....	461-6846			
BUSINESSES 4				HOUSEHOLDS 21
RAYMOND ST (A)				48103
908 Belhaj A.....	-4534	C025	761-7594	
Belhaj J.....	-4534	C025	761-7594	
915 Rhoads D Y.....	-4533	C025	994-5108	
916 Darrton Thomas B.....	-4534	C025	761-8308	
921 Kennedy George F.....	-4533	C025	663-5091	
922 Valvanis T W.....	-4534	C025	995-0841	
927 White Douglas M.....	-4533	C025	662-7256	
928 Hadley S B.....	-4534	C025	668-7105	
933 Dean Jim B.....	-4533	C025	663-4591	
Howard June.....	-4533	C025	663-4591	
934 Hendershot E J.....	-4534	C025	995-0814	
Hendershot Ricky G.....	-4534	C025	994-9050	
939 CDS HUMAN RESOURCE SOLUTIONS.....	-4533	C025	668-7722	
Snyder Carl D.....	-4533	C025	668-7722	
940 Dirkse C A.....	-4534	C025	662-4921	
943 Campbell Myron.....	-4533	C025	663-1947	
950 Theros George.....	-4534	C025	665-8324	
BUSINESSES 1				HOUSEHOLDS 16
REBECCA LN (WL)				48189
11604 Stevens Thomas R.....	-9782	R008	231-4160	
11618 Krupa D L.....	-9782	R008	231-2880	
11632 Wortmann David.....	-9782	R008	231-0156	
11641 Brooks Daryl.....	-9783	R008	231-4770	
Brooks Donette.....	-9783	R008	231-4770	
11655 Hunt Randall.....	-9783	R008	231-2250	
11660 Johnson S.....	-9782	R008	231-0350	
11669 McPartlin Robert.....	-9783	R008	231-2655	
11674 Hermanhliker Donn.....	-9782	R008	231-0915	
Hermanhliker Sherry.....	-9782	R008	231-0915	
11693 Swan John.....	-9783	R008	231-0206	
11716 Roberts B.....	-9782	R008	231-0338	

TEXTILE RD				cont'd
Address	Zip+4	Carr/Rte	Phone	
9695 Carson Aaron.....	-7025	C014	484-3736	
Liubakka Lisa J.....	-7025	C014	483-4927	
Steiner Russell.....	-7025	C014	487-5801	
9709 Harrington Judy.....	-7039	R001	483-1000	
Harrington W C.....	-7039	R001	484-0145	
9719 Douglass Robert.....	-7039	R001	482-2015	
9749 SHAFFER'S MARINE.....	-7039	R001	482-6969	
Shaffer Arlan.....	-7039	R001	482-6969	
8795 Clancy Mark.....	-7039	R001	483-8191	
9885 Rowe Ralph L.....	-7037	R001	482-9545	
10131 DAIRY MART.....	-9427	R001	482-3268	
10191 FILLING STATION.....	-9427	R001	482-4848	
10300 W-3 CONSTRUCTION CO.....	-9426	R001	484-0767	
BUSINESSES 22				HOUSEHOLDS 128
E TEXTILE RD (A)				48108
151 Lirones C.....	-9756	R005	944-0639	
Lirones C.....	-9756	R005	944-1239	
765 Davison Leslie.....	-9756	R005	429-8509	
Davison Mark.....	-9756	R005	429-8509	
1600 GINGER BREAD HOUSE.....	-9761	R005	429-1270	
1880 Greb Dean.....	-9761	R005	944-0713	
2350 Hansen Loren.....	-9761	R005	429-7538	
2355 Good David.....	-9761	R005	429-2539	
2443 Creps Henry C.....	-9761	R005	429-4697	
2485 Colglazier Stephen.....	-9761	R005	429-5529	
McCormont C J.....	-9761	R005	429-5529	
2969 Thompson Mark S.....	-9757	R005	434-3913	
2992 Shankle John T.....	-9757	R005	434-3997	
BUSINESSES 1				HOUSEHOLDS 12
W TEXTILE RD (A)				48108
900 KEEP IN TOUCH SVC.....	-9550	R005	429-2857	
Erickson Stephen.....	-9550	R005	944-0631	
917 Baker Charles E.....	-9550	R005	944-2713	
1455 HAGEN PLUMBING & HEATING.....	-9549	R005	668-6744	
ZIP CODE				
9141 Coval Herman.....	-9330	R011	429-7183	
BUSINESSES 2				HOUSEHOLDS 3
THALER AVE (A)				48103
2034 Distelzweig Howard.....	-3939	C019	665-0610	
2100 Galimberti David.....	-3941	C019	665-8791	
Galimberti Peggy.....	-3941	C019	665-8791	
2101 Gryniwicz Ellen H.....	-3940	C019	761-5876	
Gryniwicz Tom.....	-3940	C019	761-5865	
2108 McSpadden Sheila.....	-3941	C019	668-0790	
2112 ADVANTAGE GRAPHICS.....	-3941	C019	668-4045	
Lloyd Mary E.....	-3941	C019	995-2534	
2113 Rickloff Herbert.....	-3940	C019	665-7882	
2116 Codrington Joseph.....	-3941	C019	930-6056	
2117 Pray Joseph.....	-3940	C019	761-2010	
BUSINESSES 1				HOUSEHOLDS 10
THAMES CT (Y)				48198
8418 McKinney George.....	-3650	C065	481-0336	
8419 Millen Donna.....	-3650	C065	484-1576	
Millen Jim.....	-3650	C065	484-1576	
8421 Byrd Dianne L.....	-3650	C065	485-4654	
Byrd Marty.....	-3650	C065	484-4321	
8424 Davis Fred L.....	-3650	C065	482-3016	
HOUSEHOLDS 6				
THARP DR (WL)				48189
7800 Richter Dietri J.....	-9740	R005	231-9186	
7608 Bliss Stanley J.....	-9740	R005	231-3929	
7612 Moore C.....	-9740	R005	231-1542	
7815 Huesy Kenneth E.....	-9740	R005	231-1632	
7824 Ory Thomas R.....	-9740	R005	231-1398	
7836 Fisher William L.....	-9740	R005	231-4747	
7842 Elsie Matthew.....	-9740	R005	231-0584	
7850 Kwasny Dennis.....	-9740	R005	231-3055	

THARP DR				cont'd
Address	Zip+4	Carr/Rte	Phone	
7680 Lantis Kaywood.....	-9740	R005	231-4806	
7666 Way Philip.....	-9740	R005	231-0664	
HOUSEHOLDS 10				
N THAYER ST (A)				48104
100 UNIVERSITY MUSICAL SOCIETY.....	-1515	C019	764-2538	
106 Sanders Rick.....	-1515	C019	668-1320	
109 Gaffner Valerie.....	-1514	C019	213-0778	
Juliette Daniel.....	-1514	C019	913-0868	
Kickert Kym.....	-1514	C019	930-6918	
Korn Paul C.....	-1514	C019	994-6459	
110 Fessenden Jim.....	-1515	C019	930-2196	
Gupta Monica.....	-1515	C019	213-0918	
Powell Mike.....	-1515	C019	930-2196	
114 Alexander Mark.....	-1515	C019	995-4270	
Engel C.....	-1515	C019	995-4270	
Medalle Eric F.....	-1515	C019	995-4270	
117 Hutchinson Tressia.....	-1514	C019	913-0865	
Kwack Sunye.....	-1514	C019	741-9283	
118 Disalvio Aria.....	-1551	C019	913-5563	
Hejjar Dina.....	-1551	C019	665-2855	
McGill Jason.....	-1551	C019	741-9682	
Sullivan Kelly.....	-1551	C019	665-7983	
Williams Melina.....	-1551	C019	913-5563	
119 Abraham Jennifer.....	-1514	C019	994-0502	
Jackson Jennifer.....	-1514	C019	994-3051	
Laberteaux Kathy.....	-1514	C019	663-7356	
Wurtzbacher Doug.....	-1514	C019	741-8375	
122 Abbatello Angela.....	-1552	C019	332-0125	
Grant Abby.....	-1552	C019	930-9671	
Schwartz Jinny.....	-1552	C019	213-0811	
123 Ball Robert H.....	-1514	C019	769-8347	
201 Arai Kazuh.....	-1516	C019	213-2406	
Dernaika Tarek.....	-1516	C019	761-8909	
Desai Meena.....	-1516	C019	913-5461	
Nisidis Gerasi.....	-1516	C019	663-5400	
Stasik Eugene Jr.....	-1516	C019	769-0381	
Voland James L.....	-1516	C019	995-4097	
205 Kowalewski Jennifer.....	-1516	C019	995-9297	
206 Hogan Cecile.....	-1517	C019	663-5102	
Hogan Glenn.....	-1517	C019	663-5102	
Hogan Joseph M.....	-1517	C019	663-5102	
209 Thompson Molly.....	-1516	C019	761-3902	
210 Bailey Chris J.....	-1517	C019	761-5322	
Dodge Brian.....	-1517	C019	761-5322	
Kristen Fabiano.....	-1517	C019	761-9434	
Vasell C.....	-1517	C019	930-0691	
213 Attarian John.....	-1516	C019	668-1774	
Fox Elizabeth M.....	-1516	C019	663-4522	
Galvin Margaret.....	-1516	C019	663-4522	
Latsko Robert.....	-1516	C019	913-0766	
Wahl James R.....	-1516	C019	662-0941	
214 Cabose Nigel.....	-1577	C019	769-8120	
Hofer Richard.....	-1577	C019	930-1854	
Jensen Jennifer.....	-1577	C019	761-1529	
Mishra Alok.....	-1577	C019	930-0490	
Nguyen Luc D.....	-1577	C019	665-2223	
Sinka Aaron.....	-1577	C019	747-8201	
Vano Maria.....	-1577	C019	663-0356	
Zaetta Angela.....	-1577	C019	913-5512	
217 Charboneau Claire.....	-1516	C019	747-8881	
221 Bloomfield Derek.....	-1516	C019	747-6783	
222 Renier Michael.....	-1517	C019	213-1938	
310 Livers Keith.....	-1519	C019	761-2694	
Lowe David B.....	-1519	C019	761-2694	
Sprick Philip.....	-1519	C019	213-1164	
312 Font Matthew.....	-1519	C019	913-6938	
314 Berwick Daniel.....	-1519	C019	761-6586	
315 Begannes Karen.....	-1547	C019	930-9529	
Chang Richard.....	-1547	C019	994-5344	
Khouri N.....	-1547	C019	741-8757	
Mueller Andrew.....	-1547	C019	747-7042	
Nguyen Bich.....	-1547	C019	741-8093	
Ruff C.....	-1547	C019	913-8881	
316 Reynolds David.....	-1519	C019	665-4194	
317 Harrison Samuel.....	-1518	C019	994-4806	
321 Binkow Thomas.....	-1518	C019	761-8925	
Blackler C E.....	-1518	C019	665-0304	
Clark Amy S.....	-1518	C019	995-4388	
404 Barr Tamar.....	-1240	C019	761-2998	
Box J K.....	-1240	C019	668-7219	
Ross Antoin.....	-1240	C019	747-7007	
Schiller Jean.....	-1240	C019	913-0855	
405 Gebhart Daniel.....	-1206	C019	998-0594	
Hix John.....	-1206	C019	998-0594	
York Ethan.....	-1206	C019	998-0594	
410 Auner David B.....	-1207	C019	995-5047	
Haggerty Timothy.....	-1207	C019	761-6447	

VAN BUREN TWP

***** 48111
 81300*PARK ESTS MHP 4813321
 *PARMENTER&SONS 4851616
 81310 CARL J JOBKAR JR 4839893
 *REDS SEWER CLNG 4826010
 *REDS SEWER&DRAIN 4826010
 81320 NP
 81335*ORANGE LANTERN 4825278
 81352 R W EBERTS 4826468
 81380 SANDY BELL 4823591
 DANIEL HARVEY 4841594
 83 RESIDENCE 9 BUSINESS

MONROE CT

BELL PO
 ***** 48111
 8271 TRACEY HUMPHICH 4820875
 8319 C STEINGASSER 4838376
 8331 MICHAEL PERRINE 4833866
 8343 KRISTINA OWENS 4871808
 8347*BARLING MFTD HMS 4875890
 8368 CHARLES GEORGE 4824840
 8379 NANCY YAHN 4813404
 8 RESIDENCE 1 BUSINESS

WOTT RD

BELL PO
 ***** 48111
 49801-51075 ODD
 NUMBERS ONLY
 FOR EVEN NUMBERS
 SEE CANTON TWP

***** 48111
 49826-51301 CT5876 8D**F 4
 50081 S ELLIOTT 48434967
 50082 THOMAS BRUNTY 8 4822712
 50323 DONALD J ADDINGTON 4852267
 50385*ARD&SON 4852620
 50509 50531 NP
 50563 THOMAS LANGE 7 4834189
 50797*WILLER MBL HM SKRT 4950058
 51301 JOSEPH L PANFIL 4824562
 7 RESIDENCE 2 BUSINESS

OLD MICHIGAN RD

BELL PO
 ***** 48111
 50600-51399 CT5876 8D**F 4
 50683 GARY M SMOLINSKI 4878789
 50725 50935 NP
 51005 M DONAHEE 5 4832076
 *A LUPOVITCH 4823739
 *A LUPOVITCH 4823739
 *TOWNSCENTRY TRLR CT 4823739
 51151 DAVID BURKE 2 4821496
 AUDY C CAREY 4 4822018
 51227 JAMES HESSLER JR 9 4878449
 51349 NP
 9 RESIDENCE 2 BUSINESS

OUTER DR

BELL PO
 ***** 48111
 6507- 6651 CT5876 8D**F 4
 8507 NP
 8512 TINA DEBORD 8 4875213
 8515 8521 8522 6527 NP
 8528 JAMES FORD NP 4878195
 8538 8538 8541 NP
 8542 JAMES A GORMAN NP 4844863
 8543 8543 NP
 8550 PAULA JOHNS 9 4830268
 8555 ROBERT STRONG 2 4841423
 8558 CHARLES FORD 4879849
 8560 PATRICK DUNCAN 9 4841835
 8568 8568 NP
 8575 KIM RUENENAPP 0 4824596
 8578 PERRY SMITH 3 4854945
 8581 8586 NP
 8589 D E CURTIS 4818813
 8592 DAVID CHRISTIAN 8 4826940
 8595 FRED FIELHAUER 4824688
 8600 RICHARD MYERS 4855589
 8603 8608 8609 NP
 8614 SUKIN CARRIER 8 4831134
 8617 NP
 8620 DOROTHY BEQUETTE 0 4873999
 JOHN POWELL NP 4858569
 8623 NP
 8631 MICHAEL ROUND 9 4833584
 8634 JOHN R WILLET 6 4821216
 8637 T RUSSELL 4850205
 8643 ROBERT FLEMING 4850698
 8648 NP
 8650 MICHAEL REBER NP 4821197
 8651 NP
 42 RESIDENCE

PARKSIDE

BELL PO
 ***** 48111
 6505- 6607 CT5876 8D**F 4
 8505 THOMAS PAONESSA 4 4827309
 8512 MICHAEL SMITH 0 4838914
 8512 FREELAND WHITE 4878560
 8519 NP
 8522 RICHARD A RIDER -4829734
 8525 PAMELA SIROIS 0 4823018
 8528 STEVE LYOS 0 4851698
 8538 NP
 8539 S CLAFTON 5 4844476
 8545 8550 8553 NP
 8558 CAREY WALLEN 4851459
 8561 L NENCIARINI 7 4853018
 8564 JOHNNY WHITE 0 4858244
 8569 LUCILLE DAVIS 4811053
 8572 JOHN MURPHY 0 4851608
 8575 LAVERN SHOCK JR 4823848
 8580 B PAVLAT 3 4834562
 8589 WILLIAM FOX 9 4824393
 8597 FRED SMITH SR 9 4826271
 8597 THOMAS BLACKMER 8 4825275
 8607 G E ATKINS 9 4874365
 23 RESIDENCE

RAWSONVILLE RD

BELL PO
 ***** 48111
 1-7599 ODD
 NUMBERS ONLY
 FOR EVEN NUMBERS
 SEE YPSILANTI TWP
 ***** 48111
 1- 1999 CT5876 8D**F 4
 2000- 2499 CT5877 8C**G 4
 8033- 7515 CT5876 8D**F 4
 8034*PAUL W MORRIS 4832680
 8037*FEL-KRAN PLMB&HTNG 4840480
 8073 NP
 8075*THOMPSON MCCULLY 4851717
 8075*THOMPSON MCCULLY 4820015
 2039*PENNYS RESTAURANT 4823880
 2041*WILLOW GREENHOUSE -4840482
 2045*THE WILLOWS 4836356
 2045*THE WILLOWS 4836356
 2045*MARIANNE SHOP 4837222
 2045*CARD&GIFT CENTER 4853600

1991-1992 ANN ARBOR

DRESSER S Ch
 ***** 48111
 2051*FASHION BUG 4831075
 2057*MARIANNE PLUS 4843920
 *RADIO SHACK 4811333
 *TANDY 4811333
 2059*GEN NUTRIN CTYS 4827250
 2081*PANCERS INC 4822848
 2083*UAW GM LGL SV 4834812
 2085*HURON MED BILLING 4838616
 *YPS REHABILITATION CL 4854544
 2077*CHINA KING REST 4832827
 2081*LITTLE CAESARS PZA 4837833
 2083*1 HR MARTINIZING 4822500
 2185*PEARLE VISION CNTR 4853580
 2075*SO-FRO FABRICS 4858296
 2095*KMART DSCT STR 4858510
 *KMART DSCT STR 4875502
 2121 NP
 2141*HARDEES FOOD SYSTM 4858085
 2145 NP
 2155*PAYLESS SHOE SOURC 4827300
 2177*KENTUCKY FRD CHCKN 4827256
 2177 NP
 2181*WENDYS HAMBGRS 4844411
 2193*MC DONALDS VAN BURN 4857550
 2257 WILLIAM M BRAKE 4823017
 2315 DEBORAH E WALLACE 0 4822921
 2347 NP
 2459 R COX 9 4825078
 2459 NP
 6033*MR PIZZA 4875111
 6111*JOANNS DAY CARE 4810794
 6131 ALBERT H FREY 4833079
 6151 LOYD R DEER 4818751
 6171 REV BILLY E BROWN 4 4826111
 6191 LAWRENCE ROBERTS 3 4836877
 6215 CHANDOS MITCHELL 6 4838795
 6235 TERRY COWGER 8 4823048
 6239 GEORGE STRASBURG 4822959
 6981 JOSEPH BANOTAI 4822764
 7029 LOUIS LYSON 4822958
 7079 NP
 7277*ADVNCD CSTM PNTS 4836690
 7401*AIRPORT FIESEL 4810745
 7401*FARMER UNDERWOOD 4851740

*****R 3***** 48111

7515 NP
 21 RESIDENCE 35 BUSINESS

ROGER AVE

BELL PO
 ***** 48111
 6600- 6799 CT5876 8D**F 4
 6663 6675 NP
 6680 A F HICKS 8 4830851
 6687 6699 NP
 6700 RANDY MCCLAIN 0 4843570
 6720 JAMES J CALLISON 8 4840493
 6723 NP
 6730 CRAIG SOWARDS 4843062
 6735 T MCKINNEY 7 4833028
 6740 RAYMOND DRYER 9 4853758
 6747 NP
 6759 TODD ROBERTS NP -4821289
 6771 NP
 14 RESIDENCE

SHELLEY DR

BELL PO
 ***** 48111
 6500- 6699 CT5876 8D**F 4
 6583 JAMES AULD 8 4851057
 6601 NP
 6613 JERRY GOBLE 4824729
 3 RESIDENCE

SYLVIA DR

BELL PO
 ***** 48111
 51100-51399 CT5876 8D**F 4
 51171 CHARLES SCICLUNA 9 4822527
 51183 51202 NP
 51214 LEWIS BOGETTA 0 4854581
 51238 TONIO SCHEMBRI 8 4836377
 51243 MATT WATROBA 7 4832198
 51250 51255 51262 NP
 51267 R J ROBINSON 7 4878147
 51274 JOHN RICHARDSON 9 4830374
 51279 E D ANDERSON 7 4824893
 51286 DANIEL CLEMONS 7 4827006
 51298 BEVERLY ROUSE 8 4875923
 51315 NP
 51327 THOMAS E PUGH 8 4851286
 51346 51358 NP
 51370 EARL L CLARK 5 4874023
 20 RESIDENCE

TRUMAN DR

BELL PO
 ***** 48111
 6178 R SHARP 0 4841369
 6184 NP
 6202 MARK MCCORMICK 0 4818036
 6219 RALPH DOYLE 0 4827529
 6232 WALTER KUJAT 4821395
 6233 THOMAS PEARCH 4878295
 6237 DENNIS SHOWERMAN -4832031
 6243 DON BLACK -4849635
 6245 WILLIAM REYNER -4833545
 6249 WILLIAM MANN -4878855
 10 RESIDENCE

TYLER RD

BELL PO
 ***** 48111
 48000-48099 CT5877 8C**G 4
 48000*ICKNELL PHOTO SVC 4875944
 *DHL WORLDWID EXPRES 4838818
 *DJS FLYING SERVICE 4824455
 *EMU FLYERS CLUB 4833687
 *MASTER AIR FREIGHT 4824111
 *RENEE MILLS 4810975
 *S R J ENTERPRISES 4833391
 *SUPREME AVIATN INC 4841847
 8 BUSINESS

VAN BORN RD

BELL PO
 ***** 48111
 46515-49211 CT5876 8D**F 4
 48433 CHARLES S ORR NP 4828280
 48451 48563 48611 NP
 48741 MORGAN MULLINS 8 4826767
 48807 MORRIS MULLINS 9 4879096
 48875 49003 49035 NP
 49107 49211 NP
 12 RESIDENCE

RAMBLING RD

YPSI PO
 ***** 48198
 1080- 1399 CT 2102 8E**B17
 1081 RUSSELL SALLY 4852157
 1082 WILLIAM E LOGAN 4826230
 1071 NP
 1072 CARL GRIEVE 0 4840001
 1081 NP
 1082 L CINNAMON 4822666
 1091 NP
 1094 PHILIP RHODES 4840205
 1101 DARRIS A CASTO JR 4828002
 1111 NP
 1121 DONALD PENIX 5 4853449
 1124 VERMA J FORNWALT 0 4857275
 1131 M E KNAPP 4836421
 1136 BILLY MEADOWS 4827036
 1141 NP
 1151 JOHNNIE COMBS 4832263
 1152 NP
 1161 ROY DUNLAP 4827084
 1166 BENJAMIN HERRERA 4834305
 1171 H GARRETT 4874187
 1180 NP
 1181 WILLIAM BLAKE 0 4813079
 1191 H B ROBERTS 4834687
 1192 ARVIE COFFMAN 2 4839603
 1201 JOHN D MILLER 0 4821956
 1211 K W RIDDLE 7 4829797
 1221 NP
 1231 T W PHILLIPS 4823575
 1240 NAIMA SHARAFI 8 4810185
 1241 1248 1255 1256 NP
 1265 ARVIL BROWN 4832018
 1266 DEBORAH YOUNG 0 4879760
 1275 STEVE WYRABKIEWICZ 4839688
 1276 1285 NP
 1286 ELMER CHALTRY 4821667
 1296 KRISTEN OBRIEN -4853672
 1305 NP
 1306 GRANT COLE 4829590
 1315 ROBERT L RATLIFF 5 4851550
 1316 NP
 1325 JOHN MULLINS 0 4838613
 1326 1335 1336 1345 NP
 1346 NP
 1355*ABLE PLBG&SEWER 4818110
 *RELIABLE PLMBG&SW 4844494
 1358 CHARLES RATLIFF 4879271
 1365 FRANK RICHARDS 7 4840596
 1366 RICHARD SHAVER 4832823
 1376 GEORGE LOESCHER 0 4810792
 1379 SOPHONIA MARTIN 4824496
 1386 ROBERT L COMBS 4826629
 1396 RICHARD BRANHAM 4823955
 57 RESIDENCE 3 BUSINESS

RAVINEWOOD

YPSI PO
 ***** 48198
 2300- 2399 CT 2203 8E**C17
 2325 BLAIR GOOD 4838395
 2326 RONALD E WALCZAK 4837168
 2334 NP
 2342 JOHN PARHAM 0 4839847
 2349 K R HOUSEHOLDER 4833631
 2350 2357 2358 2365 NP
 2366 THOMAS E ROSE 4823532
 2373 2374 NP
 2382 ARNOLD O HARRIS 4840811
 2382 PETE SPARTZ 4830084
 15 RESIDENCE

RAWSONVILLE RD

BELL PO
 ***** 48111
 2-7999
 EVEN NUMBERS ONLY
 FOR ODD NUMBERS
 SEE VAN BUREN TWP
 ***** 48111
 400- 2299 CT 2203 8E**C17
 6200- 7999 CT 3202 8E**F10
 *PALERMO CONSTRUCTN 4878812
 470 NP
 1060*WOLVERINE DISPOSAL 4810020
 1900*RYDER TRUCK RENTAL 4838230
 *U S STORAGE DEPOT 4837720
 2100*WOODSTONE INN 4850022
 2120*RAWSONVILLE MOBIL 4830202
 2140*SECURITY BANK&TRST 4810170
 2160*PIZZA HUT 4838800
 2170*BURGER KING 4840710
 2178 NP
 2178*SPEDWAY 4858515
 6040*QWIK SHOP FOOD 4827810
 6050*VIDEO OUTLET INC 4818770
 6054*C C HAIR CARE 4818088
 6058*PIONEER EXCTV W 4855390
 6068*UNCL JOE CONEY IS 4853420
 6280 DAVID CHUDNOSKI 4821927
 6280 JOSEPH DUBOIS 8 4873278
 *AMADOR WHLSL LSTG 4827263
 *BUSHEL CNTR TRCKNG 4827263
 *HOLLOW EXCVTNG&TRC 4827263
 *HOLLOW TRCKNG&EXCV 4827263
 *U-HAUL CO -4827263
 6330 G L SUTTLES 4822854
 6420 MARVIN ELSESSER 4825547
 *ELSESSER ENTERPRIS 4825240
 6480*RAVENDUNE POODLES 4824050
 6538*ANTIOCH BAPT CHRCH 4853345
 *ANTIOCH BAPT CHURC 4853389
 *ANTIOCH BPTST YTH 4853596
 *ANTIOCH BAPT SUPT 4853595
 *GOSPEL FILM DR IN 4853589
 6590 L D MEERKS 0 4853253
 6630*MANAVAL ROSE 4827229
 6630*FURNITURE RESTORNG 4843679
 6628 MRS ROSE PAPP 4826082
 6630*H PINTER GREENHSE 4822776
 *PINTERS PLNTS&PRDC 4822897
 6950 HARRY S PINTER JR 4825254
 6970 JOE E PINTER 4824480
 6990 ROBERT PINTER 4835221
 7010 RONALD D PINTER 4823462
 7130*HAROLD'S RENTAL 4854900
 *RYDER TRCK RNTLSG 4854570
 7190 7186 NP
 7200*KILGOUR&CO INC 4871552
 7250 NP
 7270 HAROLD ARNOT 4828483
 7300 ANTOINETTE CHMURA 4836050
 7338 LESTER JONES 4832188
 7338 THOMAS F DENNEY 4851794
 7400 NP
 *****R 3***** 48111
 7790*LARSEN INDUSTRIES 4820894
 7850*LAKES CRAFT BOATS 4820257
 *LAKES MFG INC BOAT 4830257

7954 22 RESIDENCE NP 36 BUSINESS

***** 48198
 1032- 1399 CT 2102 8E**B17
 1037 STEVEN SHORT 9 4822844
 1037 NP
 1042 JIMMIE S SWAFFORD 4 4828291
 1051 MICHAEL GILMORE 0 4844942
 1052 GARY SCHOLER -4811052
 1062 TED NEWSOME 4853821
 1065 JOHN J PARKER 4828748
 1072 ARTHUR WHITE 4850467
 1075 KENNETH WORKMAN 4853947
 1100 HUBERT B O'BRYAN 4850171
 1110 1117 NP
 1129 PRYOR F DAVIS 4823752
 1130 BRUCE POLLOCK 0 4832904
 1140 J B POLLOCK 4835889
 1200 KAREN NICHOLAS 4822946
 1201 CONNIE HAWKS 4838006
 1210 NP
 1221 DENNIS HOWARD NP 4838850
 1220 NP
 1221 LEON BRASHEAR 4831874
 1230 CALVIN AKERS 4853333
 1231 NP
 1240 HUEY A MCGRIFF 4 4851579
 1241 KING MATTHEWS 2 4837687
 1250 DANNY M OLIVER 3 4830078
 1260 D EVANS 4855922
 1261 DAVID W FRIDAY 4836746
 1271 WENDELL MCDOWELL 4828755
 1300 OSCAR C HAMPTON 4830056
 1309 DENNIS MCDOWELL 4 4810683
 1310 1319 NP
 1320 A W SCUTCHFIELD 4821954
 1320 WILLIAM ALLEN JR 9 4849689
 1330 HERBERT ADKINS 4850288
 1340 T L NOVAK 4878264
 1349 KIMI MEADOR -4832448
 *C J HOME IMPRVMTNS 4830807
 1350 NP
 1359 JAY JAHNKE 0 4833015
 1360 DANIEL T TAYLOR 0 4838588
 42 RESIDENCE 1 BUSINESS

RED OAK DR

YPSI PO
 ***** 48197
 5400- 5499 CT 3202 8D**F10
 5422 V G HINDELANG 0 4831918
 5468 RONALD J PEZZONI 9 4818675
 5474 JAMES R BAILEY -4857307
 5480 DONALD M LOPPNOW 4 4854384
 5488 RICHARD V SMITH 8 4836345
 5 RESIDENCE

REDWOOD N

YPSI PO
 ***** 48198
 700- 899 CT 2201 8E**C17
 720 SCOTT CAUDILL -4820745
 MARCUS COLLINS 0 4840385
 M C GRAHAM 0 4841765
 DAVID HAYES 0 4831918
 PHILIP MCINTIRE 0 4878297
 BRUCE PREVOST 5 4854830
 730 ARTHUR W BAKER -4822242
 TREASA CHMIELEWSKI 9 4833648
 D J KOEHN 9 4841623
 JAMES RANDOLPH 8 4854521
 AMY ZIMMER 0 4823380
 755 JOHN M PRESTON 5 4879717
 760 MICHAEL JOHNSON 0 4874684
 JEFF JORDING 7 4835189
 JEFFREY KEILER 0 4850368
 THOMAS W LEE 8 4843531
 RICHARD RANDOLPH 6 4810049
 765 767 NP
 770 BUZZ BARR 9 4836284
 ARCHIE CRAWFORD 8 4854761
 W J DIFRANCESCO 0 4811438
 BRENDA DIRKASEO -4842760
 DORCEY S MOORE 3 4872360
 LAURA WILLIAMS 4855089
 DAVID HIZER 4854755
 773 NP
 775 MYRON ASHBY 9 4820861
 777 NP
 779 BRENT KELLY 0 4833034
 781 KEITH SWAFFORD 9 4827564
 783 NP
 801 E PHILLIPS 6 4821543
 803 A M MOYER 8 4850528
 807 NICHOLAS KOLIN 8 4852584
 808 WILLIS HAMMOND 3 4872360
 810 A AZADI 0 4875441
 RICK BARRETT 0 4854489
 M J BRADFORD 9 4858864
 MILDRED J DOUGLAS 0 4840619
 H O LITNER -4836160
 R E WRIGHT -4836572
 811 813 NP
 815 GALE LEE MCCAIN 0 4831784
 817 819 NP
 820 JOHN AUSEC 0 4820720
 RICHARD EASTERBROOK 7 4830743
 DAVID FISH 9 4849872
 MARK GRAVES 0 4851761
 ANN LAWSON 4841142
 821 823 NP
 84 RESIDENCE

REDWOOD S

YPSI PO
 ***** 48198
 500- 699 CT 2201 8E**C17
 528 BOB OWENS NP -4878403
 536 NP
 544 JOHN J CEO 9 4831830
 552 MICHAEL FAINA -4820439
 560 NP
 578 M L GRIEVE NP 4841548
 584 626 NP
 9 RESIDENCE

RICE

YPSI PO
 ***** 48197
 400- 599 CT 3001 8C**C15
 461 CECIL KISSELBURG 4340012
 465 ANDREW BRONSON 9 5729641
 473 WILLIAM H RIDLEY 4340208
 476 JOHN W FIDLER 4340144
 505 NP
 511 G A SNYDER 0 5728618
 520 D GLENN STEED 5 4342423
 527 L K MEYERS 8 4348798
 530 MOHAMED OMAR 5 4345783
 535 SANG YONG PARK 0 5729154

213	JAMES S LYKE	4839728	5489	JOHN HOLMES	4340659
214	DOROTHY M MAYBERRY3	4879054	5494	CLIFFORD AVERY	4341502
215	NP		5534	NP	
218	JOSEPH R WELCH	4821263	5535	WALLACE SEITZ	4342523
221	NP		5561	JOHN SAYER	4341039
222	LIONEL V JACKSON	4829730	5580	NP	
228	NP		5585	DAMIEN E LOVELACE	9 4348077
229	CHAU HUE TRANHAI	0 4841729	5588	PETER OZAK	8 4348754
231	J IVANOFF	4873913	5591	ABC APPLD BUS CMPT	8 4343372
234	235	NP	5592	D WAYNE WARREN	8 4349839
238	JOHN A SPENCER	0 4834756	5624	WILLIAM DAPPRICH	0 4342614
239	NP		5630	ROBERT HOUSE	0 4345179
242	DAISY FREEMAN	3 4844014	5650	BOBBY ROBERTS	4345179
245	RODERICK JONES	3 4840134	5660	RAYMOND KINGSTON	4341398
248	249	NP	5740	K I SCOTT	9 4812217
254	ROBERT LEWIS	0 4853191	5746	WAYNE GREENE	8 4838953
255	DOUGLAS C BROWN	0 4834348	5750	DONALD A DROW	8 4835120
258	NP		5752	JOHN NORDLING	8 4838711
259	SOLOMON JAMES	4832845	5760	ROBERT ROBERTSON	8 4851410
262	NP		5764	A L FREELAND	9 4830922
263	MARK R SONDEEN	4871807	5804	ROY BROWN	8 4850668
268	MARK LOEB	9 4822070	5820	N PICK	7 4851029
269	NP		5828	JAMES WARRING	4 4827352
272	JAMES RIVER CRP	4835488	5840	ARROWHEAD TKDRMY	8 4840920
273	ROLAND SCHOFFNER	5 4841359	5850	RONALD KUZNIAR	6 4830417
276	277 282 283	NP	6070	6073	NP
287	NP		6085	TRAVIS ERBY	5 4854634
293	BERNARD ALLEN	4851266	6090	THOMAS J POWER	8 4830908
36	RESIDENCE	1 BUSINESS	6097	LEWIS T HICKSON	8 4828552
TAHOE DR	YPSI PO		6100	ROBERT NOE	8 4828552
*****R R 9*****	48197		6288	JOHN T ANIPEN	4821454
5300- 5399 CT 3202	8D**F10		6400	APOSTOLIC FTH	4822268
5330 KINNEY P GREER	4347798		*****R R 12*****		
5364	NP		7030	M SMITH	4831247
2 RESIDENCE			7045	C BRYANT	4839458
TERRACE LN E	YPSI PO		7050	HAROLD ROSE	5 4858721
*****R R 9*****	48198		7061	ELDON P AHLES	4837514
500- 636 CT 23	8E**C18		7105	CARL E PLUMLEY	4 4824766
510 512	NP		7110	D J WRIGHT	7 4852254
514 RALH MANN	9 4833189		7265	CARL D ROE	4837556
516 N C HUGHES	5 4824295		7270	MAHLON ELLIS JR	4838381
518 ANGELA FOSTER	7 4821978		7290	EDDIE BELLERS	4825385
520 KENNETH CLARK	6 4838790		7430	DUANE E ELLIS	NP 4822274
522 J A HANSON	9 4840038		7435	JOHN ROE	0 4855389
524 AUDREY HARTSELL	9 4843454		7457	J F ROE	6 4822908
530 MICHAEL RANDLE	4856754		7460	J D RUTLEDGE	NP 4822139
K ZOLNIERK	4856754		7478	CHRISTOPHER DUFOUR	5 4874017
D M STEINBACH	4850403		7489	T GERTH	0 4879414
532	NP		7501	MICHAEL B PIERESON	4853754
538 S MASSEY	0 4822521		7510	WILLIAM WHICHELO	-4822931
542 VERA JO EZROW	9 4823158		7630	BENNETT JNTRL SVCS	4832288
544 546	NP		7650	GORRIS BRANHAM	4838003
548 V OBRIEN	-4838571		7666	CLYDE D HOOVER JR	4825345
550 GERALDINE FENIX	4834195		7736	M CASTRO JR	NP 4822798
552 MICHL S KARPOVICH	9 4823438		7770	MANUEL CASTRO JR	8 4810844
554	NP		8041	L EVANS	NP 4870567
556 CLIFFORD TOWNSEND	-4844767		8057	WILLIAM HENSLEY	NP 4826154
562	NP		8082	NP	
566 MARIE RICHARDSON	4833217		8535	TDY BR DAY CARE	4826161
568 THEODORE H HARLEY	4826420		*****R R 12*****		
580	NP		8975	UAW LOCAL 898	4828320
582 MICHAEL D ELLIS	7 4830157		9141	JILL E COVAL	0 4294112
STAN J STARZEC	7 4830157		*****R R 12*****		
584 E J BAPTISTE	6 4827388		9597	HARBOR CV ON LAKE	4827666
LILLIE LARA	4852991		9601	JAMES H BOHANAN	4811032
586 NATHAN ALLEN	4820247		9601	KEITH KISER	9 4831286
588 JEREMIAH MINIFIELD	4825896		9615	SCOTT PENIVE	8 4827528
590 J E PHILO	7 4852426		9615	DAVID BALLARD	0 4828877
592 594	NP		9620	P M BROWN	6 4827650
600 STEVEN DOYLE	0 4833165		9620	LARRY HAMMOND	6 4826504
604	NP		9629	JAS A HASKINS III	9 4838189
606 PAUL C CARANO	8 4838311		9635	MICHAEL LOMBARDO	-4875712
608 610	NP		9635	ROBT K HOLLOWAY JR	4812287
612 RALPH DICK	0 4835112		9635	MICHAEL J MURPHY	4843648
614 630 632	NP		9635	MARK PLACE	4843697
634 G F EDER	NP 4841592		9640	HUDA RAMMUNY	4826594
636	NP		9640	MICHL A RODRIGUES	NP
46 RESIDENCE			9649	S R KEITH	4830889
TERRACE LN N	YPSI PO		9649	JOHN WILKINSON	4844921
*****R R 9*****	48198		9663	JIM GRZESIAK	4854262
901- 1099 CT 2201	8E**C17		9663	HERMAN H HESSLER	4810453
917 WILLIAM J MARSHALL3	4852855		9667	K M MORROW	2 4875405
919 RICHARD THOMAS	7 4834471		9667	MARTIN PUTNEY	-4824731
921 B A BALLARD	4831842		9667	G CHRISTOFFERSEN	2 4840527
923 EUGENE C BURGESS	4857336		9667	ROMEL HATTAR	-4832535
925 BRAD ROSSMAN	7 4837904		9667	MICHAEL SHAFER	8 4843125
935 G M WALLACE	2 4834299		9667	K SIEROTA	-4838733
937	NP		9667	K TAYLOR	6 4851897
941 M DULL	4832355		9667	MARK HILL	4839944
943 M K WRIGHT	8 4841799		9667	DOUGLAS CURREY	4843106
949 FRANK E NEFF	7 4836046		9667	YVETTE HARRIS	4841807
951	NP		9667	TERRI KOLAR	0 4858929
953 R A SENTER	7 4810657		9667	LOUIS SVENDOR	9 4854096
955 LAM SCHREMSER	9 4835926		9667	WILLIAM TRAIL	NP
957 JAMES V BUSH	4832317		9667	*****R R 12*****	
963 965	NP		9709	W C HARRINGTON	5 4840145
967 JOE ADKINS	9 4829561		9719	JUDY HOLIFIELD	9 4824813
973 H WOODS	4810843		9719	ROBERT DOUGLASS	9 4822015
975 S DIRKES	8 4836649		9749	CORRECT CRFT BOATS	4826989
977 D SILCOX	4837351		9749	SHAFFERS MARINE	4826989
985 C F WHITE	NP 4850862		9785	MARK CLANCY	4838191
987	NP		9885	RALPH L ROWE	NP 4829545
989 N Z HANIFF	0 4824768		10049	10131 DAIRY MART	-4823268
991 S J HOYER	6 4830209		10049	10191 THE FILLING STATN	4824848
993	NP		10049	130 RESIDENCE	18 BUSINESS
995 GERRARD MEGOW	6 4843626		10049		
997 LEE R HARRIS	4821759		10049		
999 WILLIAM HAUER	7 4822165		10049		
1005 ARTHUR KRAMER	4824941		10049		
1007	NP		10049		
1009 KATHLEEN MELTON	9 4844686		10049		
1017	NP		10049		
1017 E GABOWITZ	5 4852501		10049		
1019 A B GAJDA	4843605		10049		
1021 MARK SIZEMORE	9 4826424		10049		
1023	NP		10049		
38 RESIDENCE			10049		
TEXTILE RD	YPSI PO		10049		
*****R R 9*****	48197		10049		
5000- 7599 CT 3202	8D**F10		10049		
7600- 10299 CT 3202	8D**F10		10049		
7601- 10299 CT 3201	8C**D16		10049		
5062 RICHARD PARKER	0 4347773		10049		
5131 MODAK BUILDERS	4343588		10049		
5235 5240	NP		10049		
5244 PERFECTION ELCTRLY	4341054		10049		
5245 JOE D PASCHALL	4341897		10049		
5276 BETH GANNON	8 4341930		10049		
5338 BERNARD HANSON	7 4347007		10049		
5344 CARL HANSON	2 4341299		10049		
5360 5366 5382	NP		10049		
5394 SAMUEL AVERY II	4341485		10049		
5437 DOUGLAS B PASCHALL	4340280		10049		
5437 DOUGLAS B PASCHALL	4349888		10049		
5461 EDDIE ALLEN	4345248		10049		

10750	WILLIAM WOLTERS	4841048	1707	CLYDE MAYSE	0 4835783
10758	TONY ROE	4837160	1709	1711	NP
10790	10802	NP	1712	RON MACBANE	4832397
10810	JACK F RUTHERFORD	4822036	1712	OAKWOOD PARK APTS	4851200
10860	H DEGRAW	4855399	1713	STEPHEN MODRIC	9 4822668
10885	SPRING ARBOR	4810900	1714	C G PARRAMORE	0 4870856
10910	PHILIP W RICHARDS	4836057	1715	NP	
10960	JOHN HORSTE	0 4835683	1718	THOMAS WILEY	4857065
8 RESIDENCE	1 BUSINESS		1719	1721	NP
TIMBERIDGE	YPSI PO		1721	1723	NP
*****R R 9*****	48198		1725	1729 1731	NP
1700- 2099 CT 2201	8E**C17		1732	ANTHONY SMITH	0 4838426
1707 CLYDE MAYSE	0 4835783		1733	DICK SHELTON	4847515
1709 1711	NP		1734	ROBERT H WITTEN	8 4875869
1712 RON MACBANE	4832397		1735	ALAN PENTERICS	4822751
1713 STEPHEN MODRIC	9 4822668		1737	SCOTT DEDENBACH	9 4810476
1714 C G PARRAMORE	0 4870856		1739	NICKI SWEENEY	4854946
1715	NP		1741	WILLIAM F CABARRASO	4824229
1718 THOMAS WILEY	4857065		1742	1744	NP
1719 1721	NP		1745	MICHAEL J MORAN	0 4851373
1723 DONALD D ROBINSON	NP 4843822		1747	C M COPLAND	0 4825474
1725 1729 1731	NP		1747	DARREN MCDUNNOUGH	0 4854747
1732 ANTHONY SMITH	0 4838426		1750	DAVID YV ONG	4826126
1733 DICK SHELTON	4847515		1751	JILL KAROLYI	9 4824309
1734 ROBERT H WITTEN	8 4875869		1753	MICHAEL CRADICK	4837792
1735 ALAN PENTERICS	4822751		1754	THOMAS SUSZK	4810156
1737 SCOTT DEDENBACH	9 4810476		1755	WILLIE DEJARNETTE	8 4844735
1739 NICKI SWEENEY	4854946		1756	KARL KUNZ	4834665
1741 WILLIAM F CABARRASO	4824229		1757	COLIN ANDRUKATES	0 4811583
1742 1744	NP		1759	NP	
1745 MICHAEL J MORAN	0 4851373		1761	ROBERT MORROW	0 4842162
1747 C M COPLAND	0 4825474		1765	MILDRED MCWILLIAMS	4837871
1747 DARREN MCDUNNOUGH	0 4854747		1767	KAREN LAWRENCE	8 4871983
1750 DAVID YV ONG	4826126		1768	DAVID P GREER	0 4856972
1751 JILL KAROLYI	9 4824309		1770	NP	
1753 MICHAEL CRADICK	4837792		1771	T KEBLER	9 4825710
1754 THOMAS SUSZK	4810156		1772	STEPHAN NACHTGALLO	4855387
1755 WILLIE DEJARNETTE	8 4844735		1774	KEITH WALLS	9 4818923
1756 KARL KUNZ	4834665		1775	NP	
1757 COLIN ANDRUKATES	0 4811583		1779	NORMAN LAUGHLIN	4855273
1759	NP		1782	JEFF NOYES	0 4852901
1761 ROBERT MORROW	0 4842162		1783	TIMOTHY MCFRY	0 4871642
1765 MILDRED MCWILLIAMS	4837871		1784	ROBERT MOLYET	0 4878708
1767 KAREN LAWRENCE	8 4871983		1785	KENNETH G KNORP	4857645
1768 DAVID P GREER	0 4856972		1786	JOHNATHAN COLLIER	NP 4837807
1770	NP		1788	C FORD	4837053
1771 T KEBLER	9 4825710		1789	1790	NP
1772 STEPHAN NACHTGALLO	4855387		1794	DENNIS BUZARD	9 4826825
1774 KEITH WALLS	9 4818923		1801	DAVID E TYLER	9 4812263
1775	NP		1802	KEITH DETERS	9 4844525
1779 NORMAN LAUGHLIN	4855273		1804	T KREBS	0 4844025
1782 JEFF NOYES	0 4852901		1805	JAMES MILLER	NP 9 4843539
1783 TIMOTHY MCFRY	0 4871642		1808	EDWARD A BOS	0 4871582
1784 ROBERT MOLYET	0 4878708		1809	1814 1815	NP
1785 KENNETH G KNORP	4857645		1816	SHERYL KAYSER	0 4840099
1786 JOHNATHAN COLLIER	NP 4837807		1817	N CHAMPAGNE	4850231
1788 C FORD	4837053		1824	GEORGE HAYNIE	0 4841138
1789 1790	NP		1826	S RIMATZKI	9

1094 PHILIP RHODES NP 9 4840205

1101 DARRIS A CASTO JR NP 4828002

1111

1121 DONALD PENIX 5 4853449

1124 CRICKET JOHNSON 5 4853001

1131 M E KNAPP 4836421

1136 1141 NP

1151 JOHNNIE COMBS NP 4832263

1152

1161 ROY DUNLAP NP 4827084

1166 BENJAMIN HERRERA 4834305

1171 1180 NP

1181 BRUCE HENDRIX 2 4851723

1191 H B ROBERTS 7 4834687

1201 R V L COFFMAN 2 4839503

1201 1211 1221 NP

1231 T W PHILLIPS 4827272

1241 ROBERT BALDWIN 4821459

1248 MICHAEL HOPKINS 9 4854971

1255 WILLIAM COMBS 1 4837566

1256 V JAQUA 4828035

1265 ARVIL BROWN 8 4832018

1266

1275 R B HENRY NP -4828477

1276 1285 NP

1286 ELMER CHALTRY 4821667

1296 H FORESTER 4 4870716

***** 48197

1305 NP

1306 GRANT COLE 4829590

1315 ROBERT L RATLIFF 5 4851550

1316 MARY KEENE 4 4827397

1325 C G DAVIS 4825453

1326 1335 1336 NP

1345 KENNETH LEE WILSON3 4831325

NP

1355 MARTIN VANWYCK -4840913

1356 CHARLES RATLIFF 7 4879271

1366 RICHARD SHAFER 4838383

1376 RICHARD T WALLMAN 4852949

1379 SOPHRONIA MARTIN 4824496

1386 ROBERT L COMBS 4826629

1396 RICHARD BRANHAM 4823955

56 RESIDENCE

RAVINEWOOD YPSI PO

***** 48198

** 2300- 2399 T 2203 SE**C17

2325

2326 BLAIR GOOD 4838395

2333 RONALD E WALCZAK 4837168

2334 2342 NP

2349 K R HOUSEHOLDER 1 4833631

2350 E MONTGOMERY 4 4851490

2357 JOHN A MCDUGALL -4839664

2358 2365

2366 THOMAS E ROSE 4825352

2371 2374 NP

2381 ARNOLD O HARRIS 1 4840811

2382 NP

15 RESIDENCE

RAWSONVILLE RD BELL PO

2-7998

EVEN NUMBERS ONLY

FOR ODD NUMBERS

SEE VAN BUREN TWP

***** 48111

** 400- 2299 T 2203 SE**C17

** 6200- 7999 T 3202 SD**F10

470 NP

1060*CRYSTAL MINES INC 4810888

*WOLVERINE DISPOSAL 4810020

*WOLVERINE EXCAVATING 410020

2100*WOODSTONE INN 4850022

2120*RAWSONVLL MOBIL 4853020

2140*SECURITY BANK&TRST 4810170

2160*PIZZA HUT 4838800

2170*BURGER KING 4840710

2178 NP

2190*SPEEDWAY 4858515

2240*RAWSONVLL ANML CLNC 48424414

2620 NP

6280 E J PARSONS 4825902

6330 L SUTTLES 4827554

6420 B L SULLIVAN 4825783

6480*SUPREME AVIATN INC 4841847

6538*ANTIOCH BAPT CHURCH 4853345

*ANTIOCH BPTST YTH 4853596

*ANTIOCH BPTST SUPT 4853595

6590 6630 NP

6828 MRS ROSE PAPP 7 4826082

6830*HARRY PINTER GRNHS 4822776

*PINTERS PLNTS&PRDC 4822897

6950 HARRY S PINTER JR 4825254

6969 JOLYNN PINTER 4827400

6990 ROBERT PINTER 4835522

7010 RONALD D PINTER 9 4823462

7130*HAROLDS RENTAL 4854900

*RYDER TRUCK RENTAL 4854570

C M TYLER 3 4843467

7180 7188 NP

7200*KILGOUR&CO INC 4871552

7250 BRUCE D ROSS 2 4821449

7270 HAROLD ARNDT 4828483

7300 ANTOINETTE CHMURA 7 4836050

7338 WARDY A LONG 4857040

7360 THOMAS F DENNEY 4857994

7400 BETTY BROWNE 1 4875837

*****R R 3***** 48111

7790*LARSEN INDUSTRIES 4820844

*MOON & ARLEN 4828698

7850*LAKES CRAFT BOATS 4830257

*LAKES MFG INC BOAT 4830257

7954 NP

23 RESIDENCE 23 BUSINESS

REDLEAF LN YPSI PO

***** 48198

** 102- 1399 T 2102 SE**B17

1032

1042 JIMMIE S SWAFFORD 3 4828291

1051 NP

1052 STELLA FARLEY 4838296

1062 TED NEWSOME 8 4853821

1065 JOHN J PARKER 4828748

1072 ARTHUR WHITE 0 4850467

1075 KENNETH WORKMAN 4853947

1105 HUBERT B OBYRAN 4850171

1110 NP

1117 GERALD J MCGRIFF 1 4853273

1129 PRYOR F DAVIS 4823752

1130 JEFFERSON POLLOCK 4828434

1140 J B POLLOCK 4838889

1200 KAREN NICHOLAS 9 4822946

1210 RUSTY BARNES 5 48375475

1210 P RIDDLE 4875034

1211 DENNIS HOWARD 4838850

1220 PETER LOUBERT 1 4820364

1221 LEON BRASHEAR 8 4831874

1230 CALVIN AKERS 8 4853333

1231 DANIEL HALL 4 4875922

1240 HUEY A MCGRIFF 4 4851579

1241 LUCILLE MATTHEWS 2 4837687

1250 DANNY M OLIVER 3 4830078

1260 CECIL EVANS 4835826

1271 DAVID W FRIDAY 1 4836766

1271 WENDEL MCOWELL 4827558

1300 OSCAR C HAMPTON 4800655

1309 DENNIS MCOWELL 4 4810683

1310 1319 NP

1320 A W SCUTCHFIELD 4821954

1329 NP

1330 JAMES WALTER 8 4810320

1331 JOHN F MOKINS 4850288

1340 1350 NP

1359 CLARK SMITH 5 4821192

1360 R B MAILHOTTT JR 0 4841222

42 RESIDENCE

RED OAK DR YPSI PO

*****R R 8***** 48197

** 5400- 5499 T 3202 SD**F10

5462 V G HINDELANG 7 4854700

5474 PATRICK BUCK 2 4829658

5480 DONALD M LOPPNOW 4 4854384

5486 BRUCE DOBBS 0 4831016

4 RESIDENCE

REDWOOD N YPSI PO

***** 48198

** 700- 899 T 2201 SE**C17

720 ART CAMERON 48475395

730 KRISTE PREVOST 5 4854830

JOHN FROMM 2 4810016

5 4857558

PAM MULLINS 4850209

S MURPREE 3 4858516

DAVID P PULLEN 5 4820458

GARY W SLAVEN -4857594

D STOVER 5 4841382

731 NP

751 JOHN M PRESTON 5 48579717

760 JAMES T MAYNARD 4820521

RICHARD RANDOLPH -4810049

MARY ELLEN VARNEY 5 4828913

MELVIN O RYDBERG 3 4827284

767 NP

777 JAMES C CANTRELL 48431339

JUNE E GRIMMETTE 5 4821846

B HARDY 5 4843766

EDGAR A RAIMEY 48433093

P TAYLOR 48434142

PATT WOODS 4828365

771 DAVID HIZER 8 4845755

773 VIRGINIA HUNT 4 4844277

VIRGINIA HUNT 4 4844277

775 LOIS SATTERFIELD 4 4852310

777 RANDY K SCHOFIELD 48444467

779 C G SAGE 1 4857720

781 UBERTO NORRIS 1 4827153

**DR D J KENNEDY 4840103

801 E PHILLIPS -4821543

803 NP

807 ROY HOWES 4 4858658

809 WILLIS HAMMOND 3 4872360

810 M BROWN 5 4853136

STEVE FLEMING 5 4879558

812 FRANCIS 4827273

S GOLDEN 5 4820283

JOHN NUGENT 4854660

LINDA PACE 1 4857853

S PEOPLES 5 4873491

J SUCHECKI 5 4854489

811 NP

815 J HUNLEY 5 4820274

817 GARY W FERGUSON 3 4875860

819 GLENN TOUSE 0 4832483

820 B J ASH 4832792

MARK COLE -4827329

MICHAEL GEORGE 5 483442

MARK GUYON 4822501

CALLIE HALL 4837893

821 823 NP

53 RESIDENCE 1 BUSINESS

REDWOOD S YPSI PO

***** 48198

** 500- 699 T 2201 SE**C17

520 NP

536 ROBERT OYER NP 8 4858926

544 H C FARRIS 2 4822655

552 JIM HETZEL 2 4839781

560 NP

576 M L GRIEVE NP 8 4841548

584 626 NP

9 RESIDENCE

RICE YPSI PO

*****R R 10***** 48197

** 400- 599 T 3001 SE**C15

400*YPS FARMERS MARKET 4831480

461 CECIL KISSELBURG 4340012

465 DONALD KOBISSH 5 5720002

473 WILLIAM H RIDLEY 9 4342028

476 JOHN W FIDLER 4834248

505 DAVID J SZILAGYI 5 4342245

511 NP

520 D GLENN STEED 5 4342423

527 GLENN W BATTLE 2 4342642

530 MOHAMMED OMARI 4 4344793

535 WILLIAM J LOPEZ 8 4346137

542 STEPHEN SCHULTZ JR 4346515

11 RESIDENCE 1 BUSINESS

RICK YPSI PO

***** 48197

** 6200- 6299 T 3202 SD**F10

6214 NP

6215 ROBERT MOORE 8 4875114

6216 G LEACH 4853543

6218 RANDY BAKER 5 4824155

6222 6223 6226 NP

6230 S L KINNEY 5 4852015

6231 STEVEN H GREEN 4 4842929

6235 EVERETT GARRY 3 4826341

6238 NP

6239 LAWRENCE GLASSER 4 4857393

6242 GARY L SARTO 8 4840081

6243 NP

6246 GERALD M ECKLER 3 4857885

6247 BRUCE GAFFEY 4 4841643

6251 G A SCHOMER -4853450

17 RESIDENCE

64

● MOTT RD

BELL PO

59

149601-51075 ODD

57

NUMBERS ONLY

73

FOR EVEN NUMBERS

19

● 48111

42

50081-51301 T 5876

8D*F 4

97

50081 TODD B WILLIAMS

4 874584

50

50083 J BARBER

5 482824

28

50323 DONALD J ADDINGTON

1 4852247

94

MICHELLE ADDINGTON

4 4850087

53

50365 50509 50531

NP

22

50583

NP

15

51301 JOSEPH L PANFIL

4824562

4

9 RESIDENCE

73

● OLD MICHIGAN RD

BELL PO

94

50926-51391 T 5876

8D*F 4

28

50935 KENNETH EDDY

4 4833073

18

51005 M DONAHEE

5 4832074

25

A LUPOVITCH

4823378

52

*TOWN&CNTRY TRLR CT

4823379

39

51151 DAVID BURKE

2 4821498

64

AUDLY C CAREY

4 4822018

50

51349 DAVID LUNDALL

4 4830435

50

6 RESIDENCE

1 BUSINESS

43

● OUTER DR

BELL PO

74

6507-6651 T 5876

8D*F 4

53

6507 CHARLES A HOMANN

4850085

07

6515

NP

29

6521 D HALL

3 4850929

09

6522 6527 6528 6535 NP

42

6536 6541 6542 6543 NP

10

6549 6550 NP

46

6555 ROBERT STRONG

2 4841423

48

6561 6566 6569 6575 NP

71

6578 PERRY SMITH

3 4854945

58

6581 6586 6589 6592 NP

16

6595 6600 6603 NP

56

6606 NICK RIZZO

1 4854578

60

6609 S ROUND

-4830316

33

6614 6617 6620 NP

70

6623 C WILLKIE

3 4874565

30

6631 ROBERT L JOHNSON

-4810243

70

ROBERT L JOHNSON

4810243

50

6634 JOHN R WILLET

4821216

50

6637 WARREN SILVERNAIL

4811564

53

6642 ROBERT FLEMING

4850598

71

6643 6650 6651 NP

3

41 RESIDENCE

73

● PARKSIDE

BELL PO

64

6505-6607 T 5876

8D*F 4

30

6505 THOMAS PAONESSA

4 4827309

09

6511

NP

61

6512 DEBORAH DYE

4830507

81

6519

NP

12

6522 FREELAND WHITE

4857850

92

6525 P CORNETT

3 4823400

55

6533 GLENN E SPURLOCK

-4858400

SS

6536 SHERRY DESSELLES

4833389

PO

6545 S CLAFTON

5 4844476

11

6550 STEVEN THURMOND

-4825671

53

6553 6561 NP

51

6564 JOHNNY WHITE

0 4852713

33

6569 KATHY WHITE

1 4850738

33

6572 LUCILLE DAVIS

4811053

33

6572 CLAYTON MASSEY

0 4828301

94

6575 JOHN A STAMOS

2 4832023

08

6580 B PAVLAT

3 4834562

94

6588 RAE OWENS

2 4826721

26

6589 FRED SMITH JR

2 4826721

86

6597 ARTELL GARRIGUS

4827450

55

6607

NP

19

23 RESIDENCE

PO

● RAWSONVILLE RD

BELL PO

11

1-7599 ODD

89

NUMBERS ONLY

80

FOR EVEN NUMBERS

57

SEE YPSILANTI TWP

20

● 48111

20

2000-2499 T 5877

8D*F 4

57

6033-7515 T 5876

9C*F 4

54

87 MICHAEL W MORRIS

4832880

61

941 NATL BNK OF DETROIT

4835620

473

NP

PO

*THOMPSON MCCULLY

4851717

11

1855*THOMPSON MCCLY ASPL

4825015

4

2033*DENNYS RESTAURANT

4823880

11

2035*PAK-N-SAVE STORE

4841450

4

2039*PAPER DRUG STORES

4841482

21

2041*WILLOW GRNHS&IMPT

4835355

12

2043*CARDGIFT CENTER

4835360

21

2049*LITTLE CAESARS PZZA

4837633

02

2051*FASHION BUG

4831075

12

2053*BONAZZA SRLN PIT

4831075

02

2055*KINNEY SHOES

4826140

38

2057*KARANNY SHOP

4830860

38

2059*GENERAL NUTRITN CTR

4829147

32

2061*ALBERTS

4841400

32

2063*UAW GM LEGAL SRV

4834612

32

*U A W GM LGL SRV

4854544

33

2065*YPS REHAB CLN

4854544

33

2069*MICHIGAN NTN BNK

4829582

06

2071*HAIR STATION II

-4841763

06

2073*NOBILS SHOE CO

4832827

02

2077*CHINA KING REST

4835445

02

2079*VIDEO STORE

4835445

02

2081*RADIO SHACK CO

4811333

44

2083*1 HR MARTINIZING

4822500

44

2085*PEARLE VISION CNTR

4835396

01

2087*SO-FRO FABRIC

4858510

01

2095*KWART DSCNT STR

4850717

01

*KWART DSCNT STR

4827520

01

*KWART DSCNT STR

4875602

01

*KWART DSCNT STR

4857994

2121

*BURGER CHEF

NP

2145

*PAYLESS SHOE SOURC

NP

2169

*KENTUCKY FRO CHCKN

NP

2177

*WENDYS

NP

2193

*MCDONALDS VAN BURN

NP

2257

*WILLIAM M BRAKE

NP

2315

NP

2441

NP

48111

2455

CLARENCE BENNETT

4826137

4075

WMR PIZZA

4875111

6111

JOANNS DAY CARE

4810794

8131

ALBERT H FREY

4833079

8151

R D BURCHETT

4 4835473

8171

REV BILLY E BROWN

4 4826111

8191

LAWRENCE ROBERTS

3 4836677

8215

CHANDOS MITCHELL

48383795

6235

NP

6839

GEORGE STRASBURG

4822959

6981

JOSEPH BANOTAI

4822764

7029

LOUIS LYSON

4822958

7079

NP

7175

GABRIEL FOOD MKT

4875414

7277

ADVANCED CSTM PNKS

4836690

7301

AIRPORT DIESEL

4810774

7401

CORDER LEASING

4858306

7515

NP

48111

21 RESIDENCE

43 BUSINESS

● SHELLEY DR

BELL PO

5853

RICKY TOMLIN

48111

1 RESIDENCE

-4811283

● SYLVIA DR

BELL PO

51238

MICHAEL G MAAS

4839762

51255

RONALD EDDY

48410532

51262

ANDREW S WHEELER

48311179

51274

LEVI JASPER

4830038

51346

CARL FLANAGAN

4852996

51373

EARL L CLARK

5 4852496

EARL L CLARK

4825156

7 RESIDENCE

● VAN BORN RD

BELL PO

6515

NP

48111

48433

CHARLES S ORR

4828280

48503

MORGAN MULLINS

5 4826767

48563

48611 48661

NP

48741

48807 48875

NP

49003

49035 49107

NP

12 RESIDENCE

● VERNON

BELL PO

WAGON WHEEL MOBILE

HOME PARK

5812

NP

48111

5800-6099 T 5876

8D*F 4

5801

KEN M BROWN

1 4856832

5809

K METCALF

4 4832343

5825

ZACK LONGWORTH

5 4871796

5844

DONALD FOSTER

1 4850180

*NORWAY LNDCSP&DSGN

4821177

5852

5860 NP

5876

JAMES A FLOOD

1 4840232

5884

ROBERT HALM

4 4837922

5892

DONNA GREER

4825771

5916

MICHAEL THORNTON

2 4843407

5933

R BURTLE

4837181

5943

JAMES DOMINGUE

1 4811663

5957

NP

5984

JAMES K CALHOUN

5 4879147

5987

MARY E CAMPBELL

4836715

5988

F BONARDRE

4840236

5988

S CHROEDER

1 4823426

5996

ROBERT B MCLEOD

5 4853714

8004

CARL L GALLA

4 4854864

8020

DANIEL KENNEDY

NP

6028

NP

4822443

6036

S BLEYLE

3 4832137

8044

ROLLAND LAHAITE

5 4870479

8057

6080 NP

8068

RONALD BLOSE

5 4879316

8073

MELANY LOSEE

5 4852496

8073

HENRY J MEHAL

5 4840266

30 RESIDENCE

2 BUSINESS

● VICTORIA

BELL PO

WAGON WHEEL MOBILE

HOME PARK

5800-6099 T 5876

8D*F 4

5801

J A BECK

4 4850719

5808

DENNIS E GAINES

NP

5816

NP

4850748

5824

GREG JENKINS

4841448

5832

DEBRA GRAY

4825029

5843

R ALEXANDER-SMYTH

48430218

5848

ROBERT MARSH JR

5 4858955

5851

NP

4840795

5856

S WIGGINTON

4820937

5864

GREG DALTON

1 4820081

5875

THOMAS BRANDAU

NP

5880

M C BRISON

5 4848425

5883

JACK WISEMAN

3 4857013

5888

NP

5899

DOUGLAS SIMPSON

3 4852268

5899

LAIL MUGHANEM

4 4874933

5907

NP

5912

JOHN D HAYTON

-4844212

5931

JOHN ROLL

1 4824343

5936

NP

5952

DALE E KOPECKY

NP

5955

ROBERT FITZGIBBON

1 4852557

5960

DAVID HOPKINS

1 4858339

5975

J E SCHAEFER

1 4851105

5976

MILKINS DEROSSSETT

1 4835322

5982

W BECKER

4821814

5983

GREGORY L RUCH

4831439

5984

NP

5992

RICHARD A BECKER

-4826031

5999

MICHAEL NAWROT

1 4830263

6000

M L THOMPSON

4 4831820

6000

PERRY JUDD

6 4851561

6007

DAVID TRAUGHBER

4832445

6018

JEFFREY BONKOWSKI

5 4827564

6018

MICHAEL DONOVAN

1 4858824

6023

RICHARD HUNEAU

4831508

6023

JERRY A FELTZ

1 4832974

6031

GARY A FELTZ

1 4871817

6042

J L BRAITHWAITE

1 4852661

6040

RONALD BOEHNLKE

1 4854965

6040

CHARLES ERWIN

2 4820338

6048

REBECCA WILLIS

3 4839715

6055

NP

48111

*****R 8***** 48197
6073 THOMAS HINES 0 4857056
6085 TRAVIS ERBY 5 4854634
6090 THOMAS J POWER 4830908
6097 FRANK H REAUME 0 4821625
6100 FORREST H TEFFT 4826052
6288 JOHN T ANIPEN 1 4821454
6400*APOLISTO FTH 4827266
*JOYLAND 4857775
*OCS GRAPHICS 4854100
6547 EINAR E KVARAN 0 4835350
6571 ROBERT J LOGWOOD 1 4831889
6593 MARQUE FORSHEE 0 4822267
6611 NP
6677 VIMY B WILSON NP 2 4857739
6711 NP
6729 GEORGE H WATERBURY 4851703
6749 TED MCCOLLOUTH 4828456
6797 PATRICK M SPOPE 4830874
6869 NP

*****R 4***** 48197
6917 OVALEE PHILLIPS 9 4829528
6985 GEORGIA HORNE 4833097
CECIL PATTERSON 9 4833097

*****R 8***** 48197
7030 M SMITH 4831247
7045 J ROBERT COOPER 4831087
7060 HAROLD ROSE 5 4858721
7061 ELDON AHLES 4837514
7105 CARL E PLUMLEY 4824766
7110 RICHARD DAPPRICH 4828612
7265 CARL D ROE 4837556
7270 MAHLON ELLIS JR 4833381
7290 EDDIE BELLERS 4825385
7390 CARLETON N MYERS 0 4836864
7430 DUANE E ELLIS 4822274
7435 NP
7457 V F ROE 4822908
MICHAEL WHITE 5 4826799
J D RUTLEDGE 4822139

7460 NP
7467 NP
7475 CHRISTOPHER DUFOURS 4874017
7478 M MANALP 4829448
7489 DONALD E BOREN JR 0 4879612
7501 MICHAEL B PIERSON 4853754
7510 GUST BOVOLETTIS 5 4821013
7630 CARL COMPTON 7 4835717
7650 GORRIS BRANHAM 8 4836803
7668 SAM B GRAY 5 4872692
7696 CLYDE D HOOVER JR 4825345
7736 7770 NP
8041 L EVANS 9 4870567
8057 WILLIAM HENSLEY 4826154
8082 NP
8535*GOOD SHPRD LUTHRN 4840230

*****R 1***** 48197
8975*UAW LOCAL 898 4828320

*****R 8***** 48197
9597*HARBOR CV ON LAKE 4827666
9601 ROBERT K HOLLOWAY 3 4820361
ALVIN PAPIN 8 4858173
JO ANN PEACE 4 4875320
9615 P M BROWN 4827650
9620 LARRY H MOND 4826504
9629 J R BUDLONG 3 4833183
DAN GOLDER 5 4840004
GARY J MARKER 4836420
DEAN NEWCOMB 4875378
9635 PETER DELIMATER 5 4879512
E KINSEY 4 4858022
NICK MALCO JR 5 4851713
9640 R BONE 4823874
9649 M J CARTWRIGHT 4823397
S R KEITH 1 4830689
CANDICE ANN UHL 4858432
9663 LAWR F GILLIKIN 5 4843414
CARMEN HERMOSILLO 2 4828676
HERMAN M HESSLER 1 4810453
LYNN M MENGE 3 4841503
K C MORROW 2 4875405
9667 MARY BEARD 5 4836545
JOANN ELLIOTT 5 4852397
ROSEL HATTI 2 4840527
M KRATCH 1 4820605
J M VENTURA 1 4870799
9681 MARK HILL 4851897
P A KEARNEY 3 4825571
N LEVY 7 4811539
MACK WOODSON 4844877
9695 DONALD M COUSINS 4828131
B JACKSON 4828131
L MARZKE 4 4853726
JEFF MULL 4879545
N MURPHY 1 4874780
GEORGE PHILLIPS 4836476

*****R 1***** 48197
9709 W C HARRINGTON 5 4840145
9719 JOSEPH C BURBA 4 4839659
9749*CORRECT CURA 4822741
*SHAFFERS MARINE 4822741
9795 GLENN R SCHIMMEL 4820076
9880 NP
9885 RALPH L ROWE 4829545
10049 NP
10131*STOP-N-GO FOODS IN 4823268
10131*TIRED TECH 4850828
131 RESIDENCE 12 BUSINESS

TEXTILE RD BELL PO

*****R 8***** 48111
10700-10999 T 3202 8D**F10
10750 WILLIAM WOLTERS 4838587
10758 ROY C TIPTON 4838587
10790 10802 NP
10810 JACK F RUTHERFORD 4822036
10885*LIN PBLSHNG CORP 4811441
*SPRING ARBOR 4810900
10892 NP
10910 PHILIP W RICHARDS 4836057
10960 OMAR HORSTE 4835942
8 RESIDENCE 2 BUSINESS

TODD YPSI PO

*****R 8***** 48197
1- 499 T 2202 8E**C17
7*POTTER BROS AUTO 4839311
22* SMITHS CRTV SH 4839277
36*JIBSON ENTRPS 4831690

*****R 8***** 48197
415 1 RESIDENCE 3 BUSINESS

TOWN CT YPSI PO

*****R 8***** 48197
2300- 2342 T 3101 8B**C15
2312 LYMAN J BOWLING 4834370
2318 NP
2324 TERRY BAKER 5 4349246
2336 WILLIAM E GARNER 4343326
2342 BERT I GREENE 4345391
5 RESIDENCE

TUTTLE HILL RD YPSI PO

*****R 1***** 48197
5500- 5999 T 3201 8C**D16
6000- 7899 T 3202 8D**F10
5505 ROY MACK PRIVATTE 4853000
5521 DAVID STOWE 4879305
5565 I SHEA 4820939
5715 CLAUDE A BRADFIELD 4824705
5720 NP
5725 JAMES SHEA 4824339
6006 RICHARD STEPHENS 5 4837232
RICHARD STEPHENS 5 4840042
6014 BESSIE VANBRUNT 3 4870786
6022 A BAYBUTT 4832410
6035 NP
6052 P ENGLE 4852854
6070 JEFFREY REDNOUR 4858877
6082 MARTIN PAINTER 9 4838919
6096 L A KATZ SR 4 4838322
6132 L C PARKER 0 4875836
6144 EARL SMITH SR 4827362
6156 6206 NP
6214 WILLIE DUNSON 4854691
6222 DEREK BARBEE 4857624
6270 HUBERT L SCHOFF 1 4838801
6280 DANNY RICHARDSON 225 48708
6390 BOBBY F HAMMOND 0 4820606
6515 CARL HOUGHS 4833446
6612 6825 6955 7502 NP
7690 THOMAS L WILLIAMS 2 4827227
7724 NP
7761 R SCHROCK 1 4875050
7850 NP
7890*EVANGELICAL FND CH 4836380
REV C W SHELTON JR 4836380
35 RESIDENCE 1 BUSINESS

TYLER RD YPSI PO

*****R 8***** 48197
800- 1399 T 2201 8E**C17
1400- 2999 T 2203 8E**C17
807 815 NP
823 G D STODDARD 2 4827754
GARY D STODDARD 2 4827768
831 E L GASPAROVIC 4831120
839 RANDALL JONES 4810573
931 NP
935 MANCEL C WARMACK 4835018
959 LOUIE GARRETT 2 4843145
963 S BROOKS 7 4828072
975 PEARLE ROBERTSON NP
1033 CHARLES R RICE 4834053
1650 NP
1670 LAURENCE F SHELLEY 4835211
1690 1710 1755 NP
1756 WILLIAM W STRUBANK 4834907
1815 DEL RENE ROYSTER 4 4875930
1770 GARY FRIERSON 3 4843025
1779 NP
1780 GEORGE MCDUGALL 1 4874339
1791 DANIEL OYNSKIN 5 4854482
1792 1802 1809 1812 NP
1821 NP
1824 CELIA MAE COLLINS 4835132
1834 NP
1837*WEST WILLOW CHURCH 4827980
1846 GLEN WASHINGTON JR2 4833847
STACY WASHINGTON 2 4833847
1900 NP
1907 SHARON HALL NP
1910 NP
1919 LEONAMAD TADAJEWSKI5 4827345
1940 NORMA S GREENE 4825140
1941 LARRY MILLER 4858896
1955 NP
1967 M MILEY 4857857
1979 VESTA C ESTES 4836599
2057 VELMA KISER 4834270
2069*SOOTH SD BPT BKSTR 4824161
*SOUTH SIDE BAPTS 4824122
*AUTOMATIC SYSTEMS 4840545
*FLAKT INC 4848440
*HADEN SCHWEITZER 4844977
*HOYT BRUMMELK 4845406
*J MILLER ELEC CO 4835094
*PLANET ANDREW 4834737
*ROWENBLAIR ELCT 4811177
*SMITH&ANDREW 4838023
*STEELCON INC 4833897
*JERVIS WEBB CO 4832065
2800*PEERLESS INDUSTRS 4823900
2820*T&C FDRL CRDT UN 4858000
2876*CO ROAD COM-WILLOW 4833096
2901*COMPLETE AUTO TRST 4835700
45 RESIDENCE 17 BUSINESS

TYLER RD YPSI PO

*****R 8***** 48197
800- 1399 T 2201 8E**C17
1400- 2999 T 2203 8E**C17
807 815 NP
823 G D STODDARD 2 4827754
GARY D STODDARD 2 4827768
831 E L GASPAROVIC 4831120
839 RANDALL JONES 4810573
931 NP
935 MANCEL C WARMACK 4835018
959 LOUIE GARRETT 2 4843145
963 S BROOKS 7 4828072
975 PEARLE ROBERTSON NP
1033 CHARLES R RICE 4834053
1650 NP
1670 LAURENCE F SHELLEY 4835211
1690 1710 1755 NP
1756 WILLIAM W STRUBANK 4834907
1815 DEL RENE ROYSTER 4 4875930
1770 GARY FRIERSON 3 4843025
1779 NP
1780 GEORGE MCDUGALL 1 4874339
1791 DANIEL OYNSKIN 5 4854482
1792 1802 1809 1812 NP
1821 NP
1824 CELIA MAE COLLINS 4835132
1834 NP
1837*WEST WILLOW CHURCH 4827980
1846 GLEN WASHINGTON JR2 4833847
STACY WASHINGTON 2 4833847
1900 NP
1907 SHARON HALL NP
1910 NP
1919 LEONAMAD TADAJEWSKI5 4827345
1940 NORMA S GREENE 4825140
1941 LARRY MILLER 4858896
1955 NP
1967 M MILEY 4857857
1979 VESTA C ESTES 4836599
2057 VELMA KISER 4834270
2069*SOOTH SD BPT BKSTR 4824161
*SOUTH SIDE BAPTS 4824122
*AUTOMATIC SYSTEMS 4840545
*FLAKT INC 4848440
*HADEN SCHWEITZER 4844977
*HOYT BRUMMELK 4845406
*J MILLER ELEC CO 4835094
*PLANET ANDREW 4834737
*ROWENBLAIR ELCT 4811177
*SMITH&ANDREW 4838023
*STEELCON INC 4833897
*JERVIS WEBB CO 4832065
2800*PEERLESS INDUSTRS 4823900
2820*T&C FDRL CRDT UN 4858000
2876*CO ROAD COM-WILLOW 4833096
2901*COMPLETE AUTO TRST 4835700
45 RESIDENCE 17 BUSINESS

TYLER RD YPSI PO

*****R 8***** 48197
800- 1399 T 2201 8E**C17
1400- 2999 T 2203 8E**C17
807 815 NP
823 G D STODDARD 2 4827754
GARY D STODDARD 2 4827768
831 E L GASPAROVIC 4831120
839 RANDALL JONES 4810573
931 NP
935 MANCEL C WARMACK 4835018
959 LOUIE GARRETT 2 4843145
963 S BROOKS 7 4828072
975 PEARLE ROBERTSON NP
1033 CHARLES R RICE 4834053
1650 NP
1670 LAURENCE F SHELLEY 4835211
1690 1710 1755 NP
1756 WILLIAM W STRUBANK 4834907
1815 DEL RENE ROYSTER 4 4875930
1770 GARY FRIERSON 3 4843025
1779 NP
1780 GEORGE MCDUGALL 1 4874339
1791 DANIEL OYNSKIN 5 4854482
1792 1802 1809 1812 NP
1821 NP
1824 CELIA MAE COLLINS 4835132
1834 NP
1837*WEST WILLOW CHURCH 4827980
1846 GLEN WASHINGTON JR2 4833847
STACY WASHINGTON 2 4833847
1900 NP
1907 SHARON HALL NP
1910 NP
1919 LEONAMAD TADAJEWSKI5 4827345
1940 NORMA S GREENE 4825140
1941 LARRY MILLER 4858896
1955 NP
1967 M MILEY 4857857
1979 VESTA C ESTES 4836599
2057 VELMA KISER 4834270
2069*SOOTH SD BPT BKSTR 4824161
*SOUTH SIDE BAPTS 4824122
*AUTOMATIC SYSTEMS 4840545
*FLAKT INC 4848440
*HADEN SCHWEITZER 4844977
*HOYT BRUMMELK 4845406
*J MILLER ELEC CO 4835094
*PLANET ANDREW 4834737
*ROWENBLAIR ELCT 4811177
*SMITH&ANDREW 4838023
*STEELCON INC 4833897
*JERVIS WEBB CO 4832065
2800*PEERLESS INDUSTRS 4823900
2820*T&C FDRL CRDT UN 4858000
2876*CO ROAD COM-WILLOW 4833096
2901*COMPLETE AUTO TRST 4835700
45 RESIDENCE 17 BUSINESS

TYLER RD YPSI PO

*****R 8***** 48197
800- 1399 T 2201 8E**C17
1400- 2999 T 2203 8E**C17
807 815 NP
823 G D STODDARD 2 4827754
GARY D STODDARD 2 4827768
831 E L GASPAROVIC 4831120
839 RANDALL JONES 4810573
931 NP
935 MANCEL C WARMACK 4835018
959 LOUIE GARRETT 2 4843145
963 S BROOKS 7 4828072
975 PEARLE ROBERTSON NP
1033 CHARLES R RICE 4834053
1650 NP
1670 LAURENCE F SHELLEY 4835211
1690 1710 1755 NP
1756 WILLIAM W STRUBANK 4834907
1815 DEL RENE ROYSTER 4 4875930
1770 GARY FRIERSON 3 4843025
1779 NP
1780 GEORGE MCDUGALL 1 4874339
1791 DANIEL OYNSKIN 5 4854482
1792 1802 1809 1812 NP
1821 NP
1824 CELIA MAE COLLINS 4835132
1834 NP
1837*WEST WILLOW CHURCH 4827980
1846 GLEN WASHINGTON JR2 4833847
STACY WASHINGTON 2 4833847
1900 NP
1907 SHARON HALL NP
1910 NP
1919 LEONAMAD TADAJEWSKI5 4827345
1940 NORMA S GREENE 4825140
1941 LARRY MILLER 4858896
1955 NP
1967 M MILEY 4857857
1979 VESTA C ESTES 4836599
2057 VELMA KISER 4834270
2069*SOOTH SD BPT BKSTR 4824161
*SOUTH SIDE BAPTS 4824122
*AUTOMATIC SYSTEMS 4840545
*FLAKT INC 4848440
*HADEN SCHWEITZER 4844977
*HOYT BRUMMELK 4845406
*J MILLER ELEC CO 4835094
*PLANET ANDREW 4834737
*ROWENBLAIR ELCT 4811177
*SMITH&ANDREW 4838023
*STEELCON INC 4833897
*JERVIS WEBB CO 4832065
2800*PEERLESS INDUSTRS 4823900
2820*T&C FDRL CRDT UN 4858000
2876*CO ROAD COM-WILLOW 4833096
2901*COMPLETE AUTO TRST 4835700
45 RESIDENCE 17 BUSINESS

TYLER RD YPSI PO

*****R 8***** 48197
800- 1399 T 2201 8E**C17
1400- 2999 T 2203 8E**C17
807 815 NP
823 G D STODDARD 2 4827754
GARY D STODDARD 2 4827768
831 E L GASPAROVIC 4831120
839 RANDALL JONES 4810573
931 NP
935 MANCEL C WARMACK 4835018
959 LOUIE GARRETT 2 4843145
963 S BROOKS 7 4828072
975 PEARLE ROBERTSON NP
1033 CHARLES R RICE 4834053
1650 NP
1670 LAURENCE F SHELLEY 4835211
1690 1710 1755 NP
1756 WILLIAM W STRUBANK 4834907
1815 DEL RENE ROYSTER 4 4875930
1770 GARY FRIERSON 3 4843025
1779 NP
1780 GEORGE MCDUGALL 1 4874339
1791 DANIEL OYNSKIN 5 4854482
1792 1802 1809 1812 NP
1821 NP
1824 CELIA MAE COLLINS 4835132
1834 NP
1837*WEST WILLOW CHURCH 4827980
1846 GLEN WASHINGTON JR2 4833847
STACY WASHINGTON 2 4833847
1900 NP
1907 SHARON HALL NP
1910 NP
1919 LEONAMAD TADAJEWSKI5 4827345
1940 NORMA S GREENE 4825140
1941 LARRY MILLER 4858896
1955 NP
1967 M MILEY 4857857
1979 VESTA C ESTES 4836599
2057 VELMA KISER 4834270
2069*SOOTH SD BPT BKSTR 4824161
*SOUTH SIDE BAPTS 4824122
*AUTOMATIC SYSTEMS 4840545
*FLAKT INC 4848440
*HADEN SCHWEITZER 4844977
*HOYT BRUMMELK 4845406
*J MILLER ELEC CO 4835094
*PLANET ANDREW 4834737
*ROWENBLAIR ELCT 4811177
*SMITH&ANDREW 4838023
*STEELCON INC 4833897
*JERVIS WEBB CO 4832065
2800*PEERLESS INDUSTRS 4823900
2820*T&C FDRL CRDT UN 4858000
2876*CO ROAD COM-WILLOW 4833096
2901*COMPLETE AUTO TRST 4835700
45 RESIDENCE 17 BUSINESS

TYLER RD YPSI PO

*****R 8***** 48197
1- 299 T 3101 8B**C15
1900- 2499 T 3101 8B**C15
1 STEVEN KATOPODIS 4 4823261
4 NP
5 RAY KOOPMAN 5 4853861
6 GLENN JONES 1 4854246
17 JUDY BURSTEIN 4838959
KEN SMITH 4834114
28 TITMAR HIMMELSTOSS 4834114
29 RAYMOND NYE 4826084
40 JOHN SITERLE 4836326
104 105 NP
110 DAVID RYDBERG 4836719
MARJORY RYDBERG 4836719
115 J THOMAS GUTHRIE 9 4823280

VALLEY DR YPSI PO

*****R 8***** 48197
1- 299 T 3101 8B**C15
1900- 2499 T 3101 8B**C15
1 STEVEN KATOPODIS 4 4823261
4 NP
5 RAY KOOPMAN 5 4853861
6 GLENN JONES 1 4854246
17 JUDY BURSTEIN 4838959
KEN SMITH 4834114
28 TITMAR HIMMELSTOSS 4834114
29 RAYMOND NYE 4826084
40 JOHN SITERLE 4836326
104 105 NP
110 DAVID RYDBERG 4836719
MARJORY RYDBERG 4836719
115 J THOMAS GUTHRIE 9 4823280

8197 51074 DAVID S SMITH 0 4951322
JAMES E SMITH 9 4950381
KENNETH SMITH 0 4951351
PARIS SMITH 0 4950677
ROBERT T SMITH 6 4950959
OWEN SMITHY 0 4950961
JOHN STANGER 4851281
TERRY STUBLI 4850079
KATHLEEN SUAREZ 0 4950696
MICHAEL P TELFER 1 4851464
RANDY THOMAS 0 4951293
RANDOLPH THOMPSON8 4950888
DEBORAH VIARS 0 4950193
D WAGNER 9 4951059
O S WALDENMYER 0 4951310
JAMES D WATSON 3 4950015
L WEAKE 4851144
DONALD L WHITE 8 4951048
HOMER WILSON 9 4950298
RICKY YATES 7 4950743
E G YOPP 9 4951251
MICHAEL D ZIMNICKI 3 4950188

51301 C PANFIL 306 RESIDENCE 4 BUSINESS

OLD MICHIGAN RD BELL PO

*****R 8***** 48111
51005-51349 T 937 SC..I 2
*TOWNCENTRY TRLR CT 4823739
51151 ALWAY D CAREY 9 4824306
JAMES CAREY 481165
51349 BONNIE L PAVLAT 2 4834562
4 RESIDENCE 1 BUSINESS

OUTER DR BELL PO

*****R 8***** 48111
6507-6531 T 937 SC..I 2
6507 EUGENE PARKER 0 4822508
6512 JEFF CALHOUN 8 4853167
6515 JEFFREY COLLINS 9 4843092
6521 WESLEY STRICKLAND 4829577
6522 6527 NP
6528 MARY MACCORMACK 0 4852755
6531 KENNETH MAY 8 4831192
6543 6549 6550 6555 NP
6561 ROMAIN STUBBEN 8 4879660
6566 DOUGLAS WILLIAMS 7 4870554
6569 FRED SHARPE 0 4850502
6578 MARY LOUISE LOWE 7 4833859
6589 FLOY A ATKINS 3 4828944
6592 PETE SMAFIELD 9 4826859
6595 HERBERT J WILLIAMS 4823841
6606 NICK RIZZO 4854578
6609 GARY R RANDALL 0 4852796
6614 MARCEL LOOSBROCK 4833442
6617 6620 NP
6623 CHERIE WILKIE 4810784
6631 JUDY BAILEY 6 4827347
6635 6637 NP
6642 ROBERT FLEMING 6 4850598
6643 C LIVINGSTON 4823433
6650 NP
6651 TERESA SECORD 4854210
39 RESIDENCE

PARKSIDE BELL PO

*****R 8***** 48111
6505- 6607 T 937 SC..I 2
DON J ROBERTS 0 4811869
6511 EARLENA DYE 6 4879410
6512 FREELAND WHITE 4 4857850
6522 GOLDIE JOHNSON 0 4841627
6539 COLIN JACK PITTS 0 4831027
6543 THOMAS PADNESSA 4827309
6545 ORLANDO BURIA 4840748
6553 ROBERT GILBREATH 4856723
6561 J EGGENBERGER 4839535
6564 JOHNNY WHITE 0 4852713
6570 LUCILLE DAVIS 4 4811035
6572 CLAYTON MASSEY 0 4828901
6580 ALICE PETERS 6 4840386
6588 M MCCRORY 0 4838094
6597 23 RESIDENCE

RAWSONVILLE RD BELL PO

1-7599 ODD
NUMBERS ONLY
FOR EVEN NUMBERS
SEE YPSILANTI TWP
*****R 8***** 48111
6033- 7515 T 937 SC..I 2
MICHAEL V MORRIS 3 4832680
175**MICHAEL INCORPORATED 4854010
61 473 NP
6133*JET WAY INC 4838600
6178*THOMPSON MCCULLY 4851717
6185*THOMPSON ASPHALT PV 4834064
62015 *THOMPSONS ASPHL 4823880
6233*DENNIS INC 4841650
6235*CHATHAM SUPER MKT 4840482
6239*PERRY DRUG STORES 4835355
6241*WILLLOW GRNHS&IMPT 4835600
6243*CARDIFF CENTER 4835600
6249*RPMP RECORDS&TAPE CN 4831075
6251*FASHION BUG 4851339
6253*BOONAZA SRLN PIT 4829065
6255*KINNEY SHOES 4830860
6257*MARIANNE SHOP 4841400
6261*ALBERTS 4830070
6263*TAGGS 4810660
6269*STANDARD FD SVGLN 4852902
6279*FRIESTIDE BOOK SHOP 4825015
6281*RADIO SHACK CO 4811333
6283*HR MARTINIZING 4822500
6285*PEARLE VISION CNTR 4853580
6287*SO-FRO FABRIC 4858296
6295**K MART STORE 3155 4850717
**K MART STORE 3155 4827520
**K MART STORE 3155 4875502
**K MART STORE 3155 4857994
2121 J SANCHEZ 4 4815662
2141*BURGER CHEF 4858065
2145 NP
2155*PAYLESS SHOE SOURC 4827300
6473

RAWSONVILLE RD-A BELL PO

*****R 8***** 48111
6104-6500 T 937 SC..I 2
6104 JAMES WILKINS 4824731
6109 GARY TABER 5 4821375
6123 FRED HOKSTRA 5 4824736
6148 CLEO WALTER 4840345
6161 LARRY WALTERS 2 4824338
6184 FREDERICK P BIRK 4830525
6225 ALAN R AYOOBEE 6 4854235

1276 1285 NP 2 4821667
1286 ELMER CHALTRY 2 4821667
1296 ELIZA CHURCH 8 4834623
1305 NP 4829590
1306 GRANT COLE 4829590
1315 1316 NP 4825453
1325 C G DAVIS 4825453
1326 JOSEPH F HOLDER 4820984
1335 1336 1345 NP 0 4822413
1346 BRUCE R BERTZ 0 4822413
1355 NP 4829271
1356 CHARLES RATLIFF 7 4829271
1366 RICHARD SHAFER 3 4833833
1376 RICHARD T WALLMAN 4 4852949
1377 SOPHRONIA MARTIN 4 4824496
1386 ROBERT L COMBS 3 4826629
1396 RICHARD BRANHAM 4823955
57 RESIDENCE

RAVINEWOOD YPSI PD
2300-2399 T 2203 SC.1 I 6
2325 BLAIR GOOD NP 4838395
2333 RONALD E WALCZAK 4837168
2334 JERRY BEGLEY 7 4825752
2342 NP 4833631
2349 K R HOUSEHOLDER -4833631
2350 NP 4839664
2357 JOHN A MCGOUGALL 9 4839664
ROBERT E MILLER -4852725
2365 THOMAS E ROSE 4823532
2373 2374 NP 4823532
2381 ARNOLD O HARRIS -4840811
14 RESIDENCE

RAWSONVILLE RD BELL PD
2-7998
EVEN NUMBERS ONLY
FOR ODD NUMBERS
SEE VAN BUREN TWP
400-2299 T 2203 SC.1 I 6
6200-7999 T 32 SC.1 I 2
470
1060 WOLVERINE DISPOSAL 4810020
1070 WOLVERINE EXCAVATING 4810020
2100 WOODSTONE INN 4850022
2120 RAWSONVILLE RD MBL 4853020
2140 SECURITY BANK TRST 4810170
2160 PIZZA HUT 4838800
2170 BURGER KING NO 889 4840710
2178 NP 4858515
2240 6260 NP 4858515
6280 E J PARSONS 4825902
6330 G L SUTTLER 4822954
6400 FREDK L BELBECK 8 4857059
THOMAS E EDWARDS 4850556
6420 B L SULLIVAN 5 4829783
6480 STEPHEN JOHNSON -4841846
6538 ANTIPOCH BAPT CHCH 4853345
6538 ANTIPOCH BPTST YTH 4853596
6538 ANTIPOCH BPTST SUPT 4853595
6590 HOWARD R MCLAREN 4823569
6630 JERRY A POWERS 4833227
6828 MRS ROSE PAPP 7 4826082
6830 HARKINS PINTER GRNHS 4822776
6830 HARKINS PINTER PRO 4822024
6950 HARRY S PINTER JR 4825254
6970 JOE E PINTER 4837480
6990 ROBERT PINTER 2 4835521
7010 RONALD D PINTER 9 4823462
7130 ROGER C DIEHL 0 4838051
7260 KEITH BRAGG 4811037
7260 KILGOUR COMPANY INC 4815552
7270 HAROLD ARNDT 4828483
7300 ANTOINETTE CHMURA 7 4836050
7338 WARREN J LONG 5 4858740
7360 THOMAS F DENNEY 4851794
7400 BETTY BROWNE 4875837
7790 LARSEN INDUSTRIES 4820694
MOODY A LARSEN 4820694
7850 LAKES CRAFT BOATS 4830257
LAKES MFG INC BOAT 4830257
7954 WALTER MURPHREE 4833334
27 RESIDENCE 18 BUSINESS

REDLEAF LN YPSI PD
1032-1399 T 32 SC.1 I 4
1032 WAYNE CLOUD NP 0 4854745
1042 JACK SWAFFORD 4828291
1051 NP 4838296
1052 STELLA FARLEY 2 4838296
1062 TED NEWSOME 8 4838291
1065 JOHN J PARKER 0 4850467
1072 ARTHUR WHITE 2 4853947
1075 KENNETH WORKMAN 2 4850171
1105 HUBERT B OBYAN 2 4853273
1110 GERALD J MCGRIFF -4832752
1117 PERRY F DAVIS 4823752
1130 RICHARD DUNN 9 4810927
1140 J B POLLOCK 4835889
1200 KAREN NICHOLAS 9 4822946
1201 NATHAN D HAWKS 3 4851803
1210 P RUSCH 5 4838505
1211 DENNIS HOWARD 4820364
1220 PETER LOUBERT 8 4831874
1221 LEON BRASHEAR 8 4853333
1230 CALVIN AKERS 3 4827541
1231 RUSCH 4823012
1240 JAMES C WATERS -4837687
1241 KING MATTHEWS 7 4858569
1250 ALLEN MEERS 3 4835826
1260 CECIL EVANS 4836746
1261 DAVID W FRIDAY 4826755
1271 JAMES W MCDOUGALL 4830056
1300 OSCAR C HAMPTON 4833807
1309 LEVANDA TATE 4821954
1310 1319 NP 4825727
1320 A W SCUTCHFIELD 4810320
1325 KERRIE WOODY 8 4850288
1339 JAMES WALTER 4850288
1339 HERBERT ADKINS 0 4841338
1340 G W KNAUSS JR 6 4821033
1349 DOUGLAS METTY 0 4823709
1350 JOHN CUNNINGHAM NP 0 4841222
1360 R B MATHOTT JR 0 4841222
42 RESIDENCE

RED OAK DR YPSI PD
700-899 T 2201 SC.1 H 5
720 DONALD ARNOLD 4839828
JAMES CANTRELL 4850809
LOUIS FENNIS JR 0 4850809
LOUIS FENNIS 4850809
GARY HALL 9 4841311
FRANK N SZAKALY 4832168
RICKY DEVINE 4826219
JOSEPH R HAYES 4873284
C KOEFOED 4850243
V SCHWARTZENBERGER 4810684
D TRUMM 9 4840869
731 GREB DOE 4823457
755 REUBEN NEAL 4 4851145
760 BURGIE O COLLETT 8 4857638
DEBRA SCHROEDER 0 4830854
REBECCA TOLBERT 4858800
765 767 NP 4879259
770 WILLIAM GIPSON 4832126
CHESTER SNYR JR 4 4832126
771 DAVID HIZER 8 4875029
773 UBERTO NORRIS 4827153
775 E SKINNER 0 4856805
777 JAMES H CHARLES 8 4841648
779 C G SAGE 4857720
781 783 801 NP 9 4836634
803 PHILLIP G SMITH 9 4836634
807 WALTER F FRANK 9 4854542
809 EDWARD HALL 9 4854542
810 PATRICIA HALVERSON -4843970
RODNEY JACOBS 4843733
RONNIE MAYNARD -4854844
LINDA PACE 4857853
KELN PEARCE -4840924
ELENA PORTA -4843970
811 LUCIA MARTIN NP -4840262
815 LUCIA TRIPON 7 4853753
817 NP 0 4832483
819 GLENN TOUSE 4 4832792
820 K J ASH 4857868
JANET PARIS 9 4879775
EDWARD STRATTON 4821393
821 823 NP 49 RESIDENCE

REDWOOD S YPSI PD
500-599 T 2201 SC.1 H 5
520 EDGAR J DORAN 4832406
528 ROBERT OYER 8 4858926
536 NP 4822652
544 H C FARRIS 4824291
552 BLAIR RAPELD 4824291
560 NP 4841548
564 626 9 RESIDENCE

REDWOOD S YPSI PD
600-699 T 7000 SC.1 H 5
600 RYPS FARMERS MARKET 4831480
448 SHERMANS DOMEST SV 4345887
THERMERS CARE HOMES 4341120
461 CECIL KISSELBURG 6 4340012
465 C KNOWLTON 4342585
474 WILLIAM H RIDLEY 9 4342028
476 JOHN W FIDLER 9 4344007
503 MICHAEL WILSON 9 4344007
511 LAMAR WHITMORE 4342015
530 MOHAMMED OMAIR 8 4347833
535 WILLIAM J LOPEZ 8 4346137
542 P CHONGSAWANGIROO -4343874
9 RESIDENCE 3 BUSINESS

REDWOOD S YPSI PD
6200-6299 T 32 SC.1 I 4
6210 ROBERT SCOTT 0 4851114
6214 ROBERT MOORE 9 4825093
6218 CARL F PETERS 9 4840912
6222 LEE MATEJCIK 9 4832127
6223 MICHAEL F BOWERSOX 4832127
6230 THOMAS DEWACHAL 4871397
6231 MARK VALENCIA 4836873
6235 DUANE PUTMAN 9 4872916
6238 WILLIAM DENNIS 0 4851712
6239 P THOMPSON -4823088
6242 GARY L SARTO 8 4840081
6243 HERBERT LASLETT 0 4833343
6246 EDWARD KELLER 4831169
6247 B L GAFFNEY 7 4840470
6251 16 RESIDENCE

REDWOOD S YPSI PD
700-799 T 3000 SC.1 H 5
700 RYPS FARMERS MARKET 4831480
706 FRED W GOLDER 2 4826453
7061 ELDON P AHLES 4837514
7105 CARL E PLUMLEY 4824766
7110 RICHARD DAPPRICH 4828612
7265 CARL D ROE 4835556
7270 MADLON ELLIS JR 4833381
7290 EDDIE BELLERS 3 4825385
7390 CARLETON N MYERS 0 4836864
7430 DUANE E ELLIS 4822274
7435 FRANK C KOTCHEY 4822208
7457 GLEN ROE 4822139
7460 J D RUTLEDGE 4822139
7467 7478 NP 0 4879612
7489 DONALD E BOREN NP 4879612
7501 MICHAEL B PIERESONS 4837554
7510 JOHN ARMSTRONG 0 4820511
7630 CARL COMPTON 7 4831368
7630 CARL COMPTON 7 4835717
7650 GORRIS BRANHAM 8 4836803
7658 JAMES E OY 4820417
7696 CLYDE D MOOVER JR 5 4825345
7736 7770 NP 0 4870567
8041 L EVANS 9 4870567
8057 WILLIAM HENSLEY 4826154
8082 NP

REDWOOD S YPSI PD
800-899 T 2202 SC.1 H 5
800 RYPS FARMERS MARKET 4831480
806 FRED W GOLDER 2 4826453
8061 ELDON P AHLES 4837514
8105 CARL E PLUMLEY 4824766
8110 RICHARD DAPPRICH 4828612
8265 CARL D ROE 4835556
8270 MADLON ELLIS JR 4833381
8290 EDDIE BELLERS 3 4825385
8390 CARLETON N MYERS 0 4836864
8430 DUANE E ELLIS 4822274
8435 FRANK C KOTCHEY 4822208
8457 GLEN ROE 4822139
8460 J D RUTLEDGE 4822139
8467 7478 NP 0 4879612
8489 DONALD E BOREN NP 4879612
8501 MICHAEL B PIERESONS 4837554
8510 JOHN ARMSTRONG 0 4820511
8630 CARL COMPTON 7 4831368
8630 CARL COMPTON 7 4835717
8650 GORRIS BRANHAM 8 4836803
8658 JAMES E OY 4820417
8696 CLYDE D MOOVER JR 5 4825345
8736 7770 NP 0 4870567
8041 L EVANS 9 4870567
8057 WILLIAM HENSLEY 4826154
8082 NP

REDWOOD S YPSI PD
900-999 T 21 SC.1 I 4
900 RYPS FARMERS MARKET 4831480
906 FRED W GOLDER 2 4826453
9061 ELDON P AHLES 4837514
9105 CARL E PLUMLEY 4824766
9110 RICHARD DAPPRICH 4828612
9265 CARL D ROE 4835556
9270 MADLON ELLIS JR 4833381
9290 EDDIE BELLERS 3 4825385
9390 CARLETON N MYERS 0 4836864
9430 DUANE E ELLIS 4822274
9435 FRANK C KOTCHEY 4822208
9457 GLEN ROE 4822139
9460 J D RUTLEDGE 4822139
9467 7478 NP 0 4879612
9489 DONALD E BOREN NP 4879612
9501 MICHAEL B PIERESONS 4837554
9510 JOHN ARMSTRONG 0 4820511
9630 CARL COMPTON 7 4831368
9630 CARL COMPTON 7 4835717
9650 GORRIS BRANHAM 8 4836803
9658 JAMES E OY 4820417
9696 CLYDE D MOOVER JR 5 4825345
9736 7770 NP 0 4870567
8041 L EVANS 9 4870567
8057 WILLIAM HENSLEY 4826154
8082 NP

REDWOOD S YPSI PD
1000-1099 T 2201 SC.1 H 5
1001 RYPS FARMERS MARKET 4831480
1006 FRED W GOLDER 2 4826453
10061 ELDON P AHLES 4837514
10105 CARL E PLUMLEY 4824766
10110 RICHARD DAPPRICH 4828612
10265 CARL D ROE 4835556
10270 MADLON ELLIS JR 4833381
10290 EDDIE BELLERS 3 4825385
10390 CARLETON N MYERS 0 4836864
10430 DUANE E ELLIS 4822274
10435 FRANK C KOTCHEY 4822208
10457 GLEN ROE 4822139
10460 J D RUTLEDGE 4822139
10467 7478 NP 0 4879612
10489 DONALD E BOREN NP 4879612
10501 MICHAEL B PIERESONS 4837554
10510 JOHN ARMSTRONG 0 4820511
10630 CARL COMPTON 7 4831368
10630 CARL COMPTON 7 4835717
10650 GORRIS BRANHAM 8 4836803
10658 JAMES E OY 4820417
10696 CLYDE D MOOVER JR 5 4825345
10736 7770 NP 0 4870567
8041 L EVANS 9 4870567
8057 WILLIAM HENSLEY 4826154
8082 NP

REDWOOD S YPSI PD
1100-1199 T 2201 SC.1 H 5
1101 RYPS FARMERS MARKET 4831480
1106 FRED W GOLDER 2 4826453
11061 ELDON P AHLES 4837514
11105 CARL E PLUMLEY 4824766
11110 RICHARD DAPPRICH 4828612
11265 CARL D ROE 4835556
11270 MADLON ELLIS JR 4833381
11290 EDDIE BELLERS 3 4825385
11390 CARLETON N MYERS 0 4836864
11430 DUANE E ELLIS 4822274
11435 FRANK C KOTCHEY 4822208
11457 GLEN ROE 4822139
11460 J D RUTLEDGE 4822139
11467 7478 NP 0 4879612
11489 DONALD E BOREN NP 4879612
11501 MICHAEL B PIERESONS 4837554
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11658 JAMES E OY 4820417
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11736 7770 NP 0 4870567
8041 L EVANS 9 4870567
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8082 NP

REDWOOD S YPSI PD
1200-1299 T 2201 SC.1 H 5
1201 RYPS FARMERS MARKET 4831480
1206 FRED W GOLDER 2 4826453
12061 ELDON P AHLES 4837514
12105 CARL E PLUMLEY 4824766
12110 RICHARD DAPPRICH 4828612
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12270 MADLON ELLIS JR 4833381
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12390 CARLETON N MYERS 0 4836864
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12736 7770 NP 0 4870567
8041 L EVANS 9 4870567
8057 WILLIAM HENSLEY 4826154
8082 NP

REDWOOD S YPSI PD
1300-1399 T 2201 SC.1 H 5
1301 RYPS FARMERS MARKET 4831480
1306 FRED W GOLDER 2 4826453
13061 ELDON P AHLES 4837514
13105 CARL E PLUMLEY 4824766
13110 RICHARD DAPPRICH 4828612
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13696 CLYDE D MOOVER JR 5 4825345
13736 7770 NP 0 4870567
8041 L EVANS 9 4870567
8057 WILLIAM HENSLEY 4826154
8082 NP

REDWOOD S YPSI PD
1400-1499 T 2201 SC.1 H 5
1401 RYPS FARMERS MARKET 4831480
1406 FRED W GOLDER 2 4826453
14061 ELDON P AHLES 4837514
14105 CARL E PLUMLEY 4824766
14110 RICHARD DAPPRICH 4828612
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14658 JAMES E OY 4820417
14696 CLYDE D MOOVER JR 5 4825345
14736 7770 NP 0 4870567
8041 L EVANS 9 4870567
8057 WILLIAM HENSLEY 4826154
8082 NP

REDWOOD S YPSI PD
1500-1599 T 2201 SC.1 H 5
1501 RYPS FARMERS MARKET 4831480
1506 FRED W GOLDER 2 4826453
15061 ELDON P AHLES 4837514
15105 CARL E PLUMLEY 4824766
15110 RICHARD DAPPRICH 4828612
15265 CARL D ROE 4835556
15270 MADLON ELLIS JR 4833381
15290 EDDIE BELLERS 3 4825385
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15430 DUANE E ELLIS 4822274
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15658 JAMES E OY 4820417
15696 CLYDE D MOOVER JR 5 4825345
15736 7770 NP 0 4870567
8041 L EVANS 9 4870567
8057 WILLIAM HENSLEY 4826154
8082 NP

REDWOOD S YPSI PD
1600-1699 T 2201 SC.1 H 5
1601 RYPS FARMERS MARKET 4831480
1606 FRED W GOLDER 2 4826453
16061 ELDON P AHLES 4837514
16105 CARL E PLUMLEY 4824766
16110 RICHARD DAPPRICH 4828612
16265 CARL D ROE 4835556
16270 MADLON ELLIS JR 4833381
16290 EDDIE BELLERS 3 4825385
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16430 DUANE E ELLIS 4822274
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16489 DONALD E BOREN NP 4879612
16501 MICHAEL B PIERESONS 4837554
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16630 CARL COMPTON 7 4835717
16650 GORRIS BRANHAM 8 4836803
16658 JAMES E OY 4820417
16696 CLYDE D MOOVER JR 5 4825345
16736 7770 NP 0 4870567
8041 L EVANS 9 4870567
8057 WILLIAM HENSLEY 4826154
8082 NP

REDWOOD S YPSI PD
1700-1799 T 2201 SC.1 H 5
1701 RYPS FARMERS MARKET 4831480
1706 FRED W GOLDER 2 4826453
17061 ELDON P AHLES 4837514
17105 CARL E PLUMLEY 4824766
17110 RICHARD DAPPRICH 4828612
17265 CARL D ROE 4835556
17270 MADLON ELLIS JR 4833381
17290 EDDIE BELLERS 3 4825385
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17430 DUANE E ELLIS 4822274
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17457 GLEN ROE 4822139
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17630 CARL COMPTON 7 4831368
17630 CARL COMPTON 7 4835717
17650 GORRIS BRANHAM 8 4836803
17658 JAMES E OY 4820417
17696 CLYDE D MOOVER JR 5 4825345
17736 7770 NP 0 4870567
8041 L EVANS 9 4870567
8057 WILLIAM HENSLEY 4826154
8082 NP

REDWOOD S YPSI PD
1800-1899 T 2201 SC.1 H 5
1801 RYPS FARMERS MARKET 4831480
1806 FRED W GOLDER 2 4826453
18061 ELDON P AHLES 4837514
18105 CARL E PLUMLEY 4824766
18110 RICHARD DAPPRICH 4828612
18265 CARL D ROE 4835556
18270 MADLON ELLIS JR 4833381
18290 EDDIE BELLERS 3 4825385
18390 CARLETON N MYERS 0 4836864
18430 DUANE E ELLIS 4822274
18435 FRANK C KOTCHEY 4822208
18457 GLEN ROE 4822139
18460 J D RUTLEDGE 4822139
18467 7478 NP 0 4879612
18489 DONALD E BOREN NP 4879612
18501 MICHAEL B PIERESONS 4837554
18510 JOHN ARMSTRONG 0 4820511
18630 CARL COMPTON 7 4831368
18630 CARL COMPTON 7 4835717
18650 GORRIS BRANHAM 8 4836803
18658 JAMES E OY 4820417
18696 CLYDE D MOOVER JR 5 4825345
18736 7770 NP 0 4870567
8041 L EVANS 9 4870567
8057 WILLIAM HENSLEY 4826154
8082 NP

REDWOOD S YPSI PD
1900-1999 T 2201 SC.1 H 5
1901 RYPS FARMERS MARKET 4831480
1906 FRED W GOLDER 2 4826453
19061 ELDON P AHLES 4837514
19105 CARL E PLUMLEY 4824766
19110 RICHARD DAPPRICH 4828612
19265 CARL D ROE 4835556
19270 MADLON ELLIS JR 4833381
19290 EDDIE BELLERS 3 4825385
19390 CARLETON N MYERS 0 4836864
19430 DUANE E ELLIS 4822274
19435 FRANK C KOTCHEY 4822208
19457 GLEN ROE 4822139
19460 J D RUTLEDGE 4822139
19467 7478 NP 0 4879612
19489 DONALD E BOREN NP 4879612
19501 MICHAEL B PIERESONS 4837554
19510 JOHN ARMSTRONG 0 4820511
19630 CARL COMPTON 7 4831368
19630 CARL COMPTON 7 4835717
19650 GORRIS BRANHAM 8 4836803
19658 JAMES E OY 4820417
19696 CLYDE D MOOVER JR 5 4825345
19736 7770 NP 0 4870567
8041 L EVANS 9 4870567
8057 WILLIAM HENSLEY 4826154
8082 NP

REDWOOD S YPSI PD
2000-2099 T 2201 SC.1 H 5
2001 RYPS FARMERS MARKET 4831480
2006 FRED W GOLDER 2 4826453
20061 ELDON P AHLES 4837514
20105 CARL E PLUMLEY 4824766
20110 RICHARD DAPPRICH 4828612
20265 CARL D ROE 4835556
20270 MADL

● RAMBLING

YPSI PO

1060-1399 T	21	\$0..1 4
1061 JERRY GROVES	2	4837922
1062 WILLIAM E LOGAN	2	HU26230
1071 LANDAN OVERBEE	2	4853874
1072	NP	
1081	NP	
1082 L CINNAMON	5	4822666
1091 LOWELL H PENIX	2	4835329
1101 DARRIS A CASTO	NP	4828002
1111	NP	
1121	NP	
1124	NP	
1131 M E KNAPP	4	4836421
1136 ALLEN C SIMS	3	4836986
1141 STEPHEN K HAYES	5	4858549
1151 JOHNNIE COMBS	4	4832263
1161 ROY DUNLAP	NP	
1166 BENJAMIN HERRERA	4	4827084
1171 PEARL B GOBLE	4	HU34305
1181 WILLIAM J HULL	1	4826916
1181 BRUCE HENDRIX	4	4852407
1192	NP	
1201 RONNIE RAMEY	3	4851587
1211 KENNETH W RIDDLE	3	4851587
1221 C A FLINT	4	4827858
1231 T W PHILLIPS	4	HU27272
1241 GLADYS KINNEY	4	4825062
1248 JAMES A FRALEY	1	4822809
1255 LESTER G HALL	0	4841725
1256 G D JAQUA	5	4850072
1265 ARVIL BROWN	4	4825853
1266	NP	
1276 WILLIAM H ENGLISH	3	4841090
1285 GWENDOLYN WARNES	3	4825599
1286 ELMER CHALTRY	2	4825134
1305 BENNIE MORGAN	5	4875473
1306 GRANT COLE	4	4829590
1315	NP	
1316 BRUCE F KEENE	3	4838104
1325 C G DAVIS	4	4825453
1335 JOSEPH F HOLDER	4	HU20984
1335	NP	
1336	NP	
1345 KENNETH LEE WILSONS	4	4857599
1346	NP	
1355	NP	
1366 RICHARD SHAFER	3	4833833
1376 RICHARD T WALLMAN	4	4825949
1379 JOHNNY MARTIN	4	4824496
1386 ROBERT L COMBS	3	4826629
1396 RICHARD BRANHAM	4	4823955
54 RESIDENCE		

● RAVINEWOOD

YPSI PO

2300-2399 T	2203	\$C..1 6
2325 WAYNE S MARECLE	0	4820601
2326 BLAIR GOOD	1	4838395
2333 RONALD E WALCZAK	0	4837168
2334	NP	
2342	NP	
2350 EFFIE GRANILLO	NP	4840082
2357	NP	
2365 JOHN P FERGUSON	NP	4875154
2366 THOMAS E ROSE	0	4823532
2373	NP	
2374 RICHARD D BANKS JR	0	4852052
2381 ARNOLD O HARRIS	5	4840811
2382	NP	

● RAWSONVILLE RD

YPSI PO

1000-1099 T	2203	\$C..1 6
1060*WOLVERINE EXCAVATING	1	4810020
1 BUSINESS		

● RAWSONVILLE RD

BELL PO

2-7998		
EVEN NUMBERS ONLY		
FOR ODD NUMBERS		
SEE VAN BUREN TWP		
.....R 6.....		48111
400-2299 T	2203	\$C..1 6
6200-7999 T	32	\$B..1 2
470	NP	

● RAWSONVILLE RD

YPSI PO

2100*WOODSTONE INN	4850022
2120*EARLS MOBIL SERV	4852940
2140*SECURITY BANK&TRST	4810170
2170*BURGER KING NO 889	4851855
2178	NP
2190*OBRIENS MARATHON	4839088
2240 CHESTER L WARREN	4823046
6260 ROBERT P DEEL	5 4858485
6280 E J PARSONS	4823569
6300 G L SUTTLES	4822954
6400 THOMAS E EDWARDS	1 4850556
THOMAS E EDWARDS	5 4857059
6420 B L SULLIVAN	5 4829783
6480 HUGH F BUCKBERRY	4838775
6590 HAROLD R MCCLAREN	9 4837480
6630 JERRY A POWERS	4833227
6828	NP
6830*HARRY PINTER GRNHS	HU22776
6950 HARRY F PINTER JR	4825254
6970 JOE E PINTER	9 4837480
6990 ROBERT PINTER	2 4835521
7130 ROGER C DIEHL	5 4857988
7186 MARY L SINGLETON	4879440
7250 ALAN L ARNDT	5 4850160
7270	NP
7300 DONALD L MORLAN	4 4858460
7338 WARREN J LONG	5 4858741
7360 THOMAS F DENNEY	4851794
7400	NP

● RAWSONVILLE RD

YPSI PO

7790*LARSEN INDUSTRIES	HU20611
MOODY A LARSEN	HU20694
7850*LAKES MFG INC BOAT	4830257
7954 WALTER MURPHY	9 4833334
27 RESIDENCE	8 BUSINESS

● RAWSONVILLE RD

YPSI PO

801	NP
814	NP
831	NP
944	NP
946	NP

● REDLEAF LN

YPSI PO

1032-1399 T	21	48157
1042	NP	\$0..1 4
1052 JACKIE SWAFFORD		
1051 JOHN F HAYES		4 8528251
1052 STELLA FARLEY	2	4821774
1062	NP	2 4838256
1065 JOHN J PARKER		
1072 GRACE A STOOPS	2	HU28748
1075 KENNETH WORKMAN	2	4 831211
1105 HUBERT B OBYRAN	2	4 853947
1110	NP	2 4 850171
1129 PRYOR F DAVIS		
1130	NP	4823752
1140 J B POLLOCK		
1200	NP	4835681
1201 NATHAN D HAWKS	3	4851861
1210 P RIDDLE	5	4 875334
1211 DENNIS HOWARD	9	4838651
1220	NP	
1221 LEON BRASHEAR		HU31874
1230 CARL PREECE	3	4832631
1231 R RUSCH	3	4 827541
1240 JAMES C WATERS		4823012
1241 THOMAS ROSE		HU23171
1250 ARNOLD B HALL		4837946
1260 CECIL EVANS	3	4838211
1271 WENDELL MCDOWELL		4826755
1300 OSCAR C HAMPTON		4830056
1309 LEVANDA TATE		4833807
1310	NP	
1319 JERRY K EMERY	3	4 837397
1320 A W SCUTCHFIELD		4821954
EILEEN SCUTCHFIELD		4857335
KERMIT WOODY	4	4 825727
1329	NP	
1330	NP	
1339 HERBERT ADKINS		4850288
1340 RICHARD HURD		4879134
1349 DOUGLAS METTY		4821033
1350	NP	
1359	NP	
1360	NP	

40 RESIDENCE

● REDWOOD N

YPSI PO

700-899 T	2201	\$0..1 4
720 C MCCARTHY	5	4875394
CHEMYL M PATTERSON	5	4851126
730 JAMES CLAY	5	4841264
RAY W SHUE	5	4875312
731	NP	
755 REUBEN NEAL	4	4857145
DAVID HIZER	NP	4875312
760 LARRY W PATTON	NP	4875312
SHARON SMITH	5	4851126
WILLIAM D SMITH	5	4853943
EDWIN WETTER	4	4857955
C S WHITE	NP	4850596
767	NP	
770 LARRY ALLEN	NP	4875611
DAVID BALLINGER	5	4852556
JACK P PRESTON	3	4875394
JOANN RAY	NP	4827594
CHESTER SNYR JR	4	4832124
JAN C VANEE	NP	4834634
RANDALL VANOVER	NP	4834634
771 RAY HESS	NP	4830572
775 DAVID EGNOR	NP	4811842
777 DANNY MILLS	5	4857145
779 J WHITTAKER	5	4827332
781 LINDA S WALLS	5	4841324
783	NP	
801	NP	
803 JERRY D JOHNSON	5	4852463
807 CLIFFORD LUCAS	4	4841217
809	NP	
810 HERBERT BENJAY	NP	4841465
BARNEY EVANS	NP	4831233
LEE NELSEY	NP	4827161
LYNN VERNIER	NP	4836813
811	NP	
813	NP	
817 JOHN D BORGES	NP	4875659
817 NANCY PHILLIPS	5	4875312
819 JOHN KORTE	NP	4836234
820 B J ASH	4	4832794
QUENTIN WILLIAMS	NP	4824634
821	NP	
823	NP	

43 RESIDENCE

● REDWOOD S

YPSI PO

520 EDGAR J DORAN	NP	4832406
528	NP	
536	NP	
544 H C FARRIS	NP	4822651
552 BLAIR RAPELD	NP	HU24201
ROBERT E MILLER	NP	4875011
576	NP	
584	NP	
626	NP	

9 RESIDENCE

● RICE

YPSI PO

...	500- 699 T	2201	48197 \$0..1 4 4832406
520	EDGAR J DORAN		
528		NP	
536		NP	
544	H C FARRIS		4822651
552	BLAIR RAFELD		HU24291
560	ROBERT E MILLER		H4875019
576		NP	
584		NP	
624		NP	

● RIDGE RD

YPSI PO

ORICE	YPSI PO
.....R R 5.....	48197
448* 400- 499 T 3001	\$0..F 8
461 CECIL KISSELBURG	4834155
465 C KNOWLTON	48340012
473 ART HUR D DYKMAN	0 4342585
476 JOHN W FIDLER	2 4342727
RESERVED	4340144
	1 BUSINESS

● OUTER DR

BELL PO

51349 BONNIE L PAVLAT	2	4834562
3 RESIDENCE	1	BUSINESS
.....R R 1.....		48111
6507-6651 T	937	\$C..1 2
LAURENCE E HADDEN	NP	4835880
6512	NP	
6515	NP	
6521 RICHARD CARR	NP	1 4850912
6522	NP	
6528 SHEILA ENGLE	NP	4879098
LARRY WIBRIGHT	5	4830130
6535	NP	
6536	NP	
6541	NP	
6542	NP	
6543 TOM NOBLE	NP	4828777
6549	NP	
6550	NP	
6555 WAYNE A LUCKHARDT	5	4857509
6561	NP	
6566 JARYN ROBERTSON	4	4857382
6569 PAUL ALLEY	3	4834490
6575	NP	
6578 GARY L FINK	NP	5 4875632
6581	NP	
6586	NP	
6589 FLOYD A ATKINS	NP	3 4828944
6592	NP	
6595 HERBERT J WILLIAMS	NP	4823841
6600	NP	
6603	NP	
6606	NP	
6609 MARY POLK	NP	5 4875949
6614 T W COLE	NP	3 4840590
6617	NP	
6620	NP	
6623	NP	
6631 JUDY BAILEY	NP	4827347
6634 E TOMES	NP	5 4858707
6637 E MACCORMACK JR	NP	4850761
6642 ROBERT FLEMING	NP	4850698
6643	NP	
6650	NP	
6651 V F NONNENMACHER	NP	4 4879342
40 RESIDENCE		

● PARKSIDE

BELL PO

6505-6607 T	937	\$C..1 2
6505	NP	
6512 EARLENA DYE	NP	4879410
6519	NP	
6521 FREELAND WHITE	NP	4 4857850
6525 GRACE MOORE	NP	4822123
6533	NP	
6536	NP	
6539	NP	
6545 KENNIE RAY WHITE	NP	5 4854635
6550 K J BIGGER	NP	4 4823002
6553	NP	
6561	NP	
6564 JOHN TACKETT	NP	5 4841356
6569 LUCILLE DAVIS	NP	4 4811053
6572	NP	
6580 ALICE PETERS	NP	4840386
6588	NP	
6589	NP	
6597	NP	
6607 A J CROWSON	NP	4 4831837
20 RESIDENCE		

● RAWSONVILLE RD

BELL PO

1-7599 ODD		
NUMBERS ONLY		
FOR EVEN NUMBERS		
SEE YPSILANTI TWP		
.....R R 1.....		48111
67-7515 T	937	\$C..1 2
87 MICHAEL W MCORRIS	NP	4832680
175*MAXLEY PRODUCTS	NP	4854010
*QUALITY COLD HEADG	NP	4854013

473 R TERRY HARRISON

4835838

● RAWSONVILLE RD

BELL PO

1785	NP	
1855*THOMPSON&ASC ASPHL	NP	4820015
2035*THOMPSON MCCULLY	NP	4834064
2035*CHATHAM SUPER MKT	NP	4811550
2039*PERRY DRUG STORES	NP	4840482

SOURCE: BRESSERS

***** 48197
1005 STEPHEN C ZAMBITO 9 4829791
1007 P A WILCOX 4 4854066
1009 NP
1011 NP
1017 PAUL C SMETANA 9 4820570
1019 ED M STANLEY JR 2 4853777
1021 HENRY T ISAAC 3 4850372
1023 N S GHOSH 1 4829523
60 RESIDENCE

TEXTILE RD

YPSI PO

*****R R 5***** 48197
5200-10299 T 32 \$B..1 2
5235 DOUGLAS B PASCHALL 4 4830260
5240 PATRICK DENNIS 4 4830551
5244 BILLY JOE WALLS 2 4340044
5255 JOE D PASCHALL 4 4341897
5276 L J PAT GANNON 4 4341930
5344 CARL HANSEN 1 4341299
5360 HELEN L KLINE 4 4341206
5366 DAVID JAMES KLINE 4 4341877
5382 NORMAN G KLINE 4 4340519
5394 SAMUEL AVERY II 8 4341585
5461 EDDIE ALLEN 5 4340559
5489 JOHN HOLMES 4 4340659
5494 SAM AVERY 4 4341037
5534 WALTER F FRANK 4 4341579
5550 JERRY D STAUCH 4 4344570
5561 JOHN SAYER 4 4341039
5580 EDWARD A FLYNN 1 4341671
5585 D PRESTON FLANIGAN 4 4341353
5588 D E MARTIN 5 4341353
5591 S R STERNBERG 9 4342497
5594 CLARENCE R MCBRIDE 4 4341113
KATHERINE WELCH 2 4341113
5620 GRIMMETTE ELECTRIC 4 4341424
*F W GRIMMETTE CNTR 4 4341424
5660 RAYMOND KINGSTON 4 4341396

*****R R 4***** 48197
5740 JAMES E SCOTT 5 4835755
5746 JOSEPH G REDHAGE 5 4824003
5760 FRED J IBBETSON 5 4836781
5764 JACK WEISS 4 4835418
5840 K ROBERTS 4 4810594
5850 LOUIS A WOOLSEY 8 4825321
6028 BYRON D LEACH 8 4854119
6070 J VANALL 8 4830866
6090 THOMAS J POWER 8 4826052
6100 FORREST H TEFFT 0 4826052
6195BUCK REALTY 4 4840060
*C ELLIOTT BUILDERS 4831697

6547 LEO P SPOPE 4823961
6729 GEORGE H WATERBURY 5 4851703
6749 TED MCCOLLOUTH 5 4851703
6797 PATRICK M SPOPE 4830874
6869 NP
6917 JAMES R JENKINS 2 4839413
6985 GEORGIA HORNE 4833097
7030 M SMITH 4831247
7045 J ROBERT COOPER 5 4831087
7060 FRED W GOLDER 2 4824553
7061 EDWIN P AHLES 2 483751
7105 CARL E PLUMLEY 4824766
7110 RICHARD DAPPRICH 4828612
7265 CARL D ROE 9 4837556
7270 MAHLON ELLIS JR 4833381
7290 EDDIE BELLERS 3 4825385
7390 ROBERT E ROGERS 1 4824868
JOHN D THOMPSON 4822274
7430 DUANE E ELLIS 4822274
7457 GLEN ROE 4822908
7460 J D RUTLEDGE 0 4822139
7467 NP
7478 JOEL ROBERTS 4 4851506
7489 CON THOMAS 4820259
7501 MICHAEL B PIERESONS 4853754

*****R R 1***** 48197
7650 JAMES D BLACK 5 4857644
7668 JAMES E LUY 4820417
7696 CLOYDE D HOOVER JR 5 4825345
7736 NP
7770 RICHARD A MEYERS 3 4850371
8041 ROBERT B TAPLEY 1 4822136
8057 WILLIAM HENSLEY 1 4826154
8082 ERROL R MOORE 2 4850575
8975*UAW LOCAL 898 4828320

***** 48197
9601 JAMES G GENCO 4822537
ESTILL HEMPHILL 4879071
9615 THOMAS E DIBBLE 4879071
PAUL KALONH 4831303
CRAT WHITEHOUSE 4855877
9620 WILLIAM BUCHINGER 4 4837539
9629 J C EDQUIST 4823977
MICHAEL ETELAMAKI 4856313
JAMES T FITZGERALD 4841421
STEPH M FREDERICKS 4823977
PAUL B KARY 4852992
ALAN KOSKELA 4821476
GREGORY SNOWDEN 4879462
9635 ANN DAVIDSON 4840099
A A KELLEY 4840099
ARTHUR F KESSLER 4854580
EDWARD PERNAL 4857933
DONALD PINTAR 4852276
DORRE SCHWARTZ 4833421

9640 DANIEL C MURPHY 4854336
P TOBAS 4875629
9663 MARK W DUPUIS 4834335
DOUGLAS K LOVE 4854399
ALAN SHOYAN 4810564
9667 K A CHMIELEWSKI 4850860
D DAVIS WHITEHOUSE 4858860
BRANNON HOLT JR 4879087
DAVID MEEHAN 4879391
KATHY SCHENK 4810985
9681 F J IMMEKUS 4853142
AUGUST SHELBY JR 4820039
KENNETH J SHERMAN 4832233
3695 P BOBAL 4833654
LLOYD GARROD 4840928
SHEILA KEEN 4879006
KIRK R SCHULER 4825308
ROGER WALKER 4858824

*****R R 1***** 48197
7709 JEAN-GUY YARDEAU 3 4835217
7719 L T BLOUIN 0 4838017
7749 ARLAN SHAFFER 5 4822741
7795 GLENN R SCHIMMEL 8 4820076
7880 NP
7885 RALPH L ROWE 5 4829545
10049 TOM LEBERMAN 5 4826596
10131*STOP-N-GO FOODS 4823268
10191*COOKS ARCO SERVICE 4823081

10275*YPS PUMPING STA 4820786
NO #W A BROWN CORP 4840740
113 RESIDENCE 9 BUSINESS

TEXTILE RD

BELL PO

***** 48111
10700-10999 T 32 \$B..1 2
10750 WILLIAM WOLTERS 3 4841048
10758 ROY C TIPTON 9 4838587
10790 NP
10802 J T HAMM 4854332
10810 JACK F RUTHERFORD 4822036
10885*ST REGIS PAPER CO 4839770
*ST REGIS PAPER CO 4839848
10892 NP
10910 PHILIP W RICHARDS3 4836057
10960 OMAR HORSTE 4835942
8 RESIDENCE 2 BUSINESS

TODD

YPSI PO

***** 48197
12*8ILLS AUTO GROOMNG 4829282
22*E&G BODY 4835669
36*J&D COLLISION 4875140
413 JIMMY POTTER 3 4841236
1 RESIDENCE 3 BUSINESS

TOWN CT

YPSI PO

***** 48197
2300- 2342 T 31 \$B..F 5
2312 LYMAN J BOWLING 3 4343970
2324 JAMES GRAPP 2 4341733
2336 WILLIAM E GARNER 3 4343326
2342 BERT I GREENE 4 4345391
4 RESIDENCE

TUTTLE HILL RD

YPSI PO

*****R R 1***** 48197
5500- 7899 T 32 \$B..1 2
5505 ROY MACK PRIVATE 4 4853000
5521 DAVID STOWE 4879305
5565 I SHEA 4820939
5715 CLAUDE A BRADFIELD 4824705
5725 STEVE H MOSS 4838529
5750 JAMES SHEA 4824339
5755 NP
6006 JAN LANGUASCO 4850353
JOHN LANGUASCO JR 4 4850370
6014 TED BROWN 4 4832026
6022 A BAYBUTT 4 4832410
6035 GEORGE L STOLTZ 4835281
6052 P ENGLE 4858254
6070 NP
6082 JOHN MOSKATITIS 5 4857298
6096 MICHAEL TALBOT 5 4858811
6132 ROBT R VANDERCOOK 4 4857778
6144 EARL SMITH SR 4 4827362
6156 NP
6216 CONWARD E JOHNSON 4841509
6216 WILLIE DUNSON 4 4854691
6222 DEREK BARBEE 4 4857624
6275 M BOUTELL 1 4823363
6280 DANNY RICHARDSON 5 4838059
6390 BOBBY HAMMOND 5 4825608
6515 CARL HUGHES 2 4833446
6612 DENNIS A GARCIA 4 4879241
6955 CHRIS MILNE 4875786
7502 NP
7690 NP
7724 DUOLY D PASCHALL 1 4830661
7761 RAYMOND SCHROCK 4826170
7850 NP
7890*EVANGELICAL FND CH 4836380
REV WM H WALTZ 4 4836380
35 RESIDENCE 1 BUSINESS

TYLER RD

YPSI PO

***** 48197
800- 1399 T 2201 \$D..H 5
1400- 2999 T 2203 \$C..1 6
807 HARVEL HAYES 5 4857461
815 NP
823 MELVIN MCALPINE 4820463
831 EARL STODDARD 4831120
839 C L GASPAROVIC 4828801
VIRGINIA K MARTIN 4828801
931 RANDALL JONES 4810573
935 CHARLES D COBB JR 4831345
955 MANCEL C WARMACK 3 4835018
959 D E KOOPMAN 4822913
963 PETER S MAYBERRY 5 4838172
975 CHARLES B GANNON 0 4837568
987 ROLAND HORNER 4879014
1033 CHARLES R RICE 4834053
1650 ARTHUR L COGER 5 4853465
1670 LAWRENCE SHELLEY 5 4810040
1690 ALLEN THOMAS 4 4836699
1755 T W KERSEY III 6 4824431
1756 WILLIAM W STRUBANK3 4834907
1769 NP
1770 DAVID D JORDAN 1 4852393
1779 NP
1780 NP
1791 MICHAEL WELCH 4835630
1792 PETER MOTLEY 5 4852226
1802 SAMMIE NUGENT 5 4875832
1809 NP
1812 NP
1821 JOHN D WADE 4810595
1824 CELIA MAE COLLINS 9 4835132
1834 NP
1846 NP
1900 NP
1910 DUANE SHARP 3 4858242
1910 MARTHA JONES 3 4840858
1919 NP
1929 NP
1940 NORMA S GREENE 4825140
1941 WILLIAM T MILLER 4850998
1955 NP
1967 DAVID J MILEY 4 4857651
1979 VESTA C ESTES 3 4836599
1991 KAZUKO TRAMMELL 1 4834042
2057 VELLA KISER 4834270
2069*FAITH BAPTIST CH 4824122
2800*PEERLESS INDUSTRS 4823900
2876*WILLOW RUN YARD 4833096
2890*SHADICK MANFCTNG 4828894
2901*COMPLETE AUTO TRST 4835700
44 RESIDENCE 5 BUSINESS

TYRONE

YPSI PO

*****R R 5***** 48197
5253 RONALD L BISHOP 2 4341640
6190 NP
6200 LARRY R BORGELT 48344039
3 RESIDENCE

SOURCE: BRESSERS

TPSILANI I TWF

1972-1973 ANN ARBOR

DRAGON J C

1321 NP
1345 CHARLES L ROGERS 4829322
1375 NP
1377 JAMES WRIGHT 4827094
1400*NO PRSPCT BAPT CH 4829500
1415 NP
1436 SAM H BURNETT 4831620
1446 LARRY BLAKE 4834726
1495 NP
25 RESIDENCE 1 BUSINESS

RAMBLING

YPSI PO

***** 48197
1060- 1399 T 21 \$E..1 4
1061 HAROLD WORKMAN 4823179
1062 WILLIAM E LOGAN 4826230
1071 LANDAN OVERBEE 4853874
1072 NP
1081 RUTH OVERBEE 4826300
1091 LOWELL H PENIX 4835329
1094 ORLEY BELLERS 4822645
1101 DARRIS A CASTO 4828002
1111 NP
1121 NP
1124 NP
1131 NP
1141 NP
1151 JOHNNIE COMBS 4832263
1152 BRUCE POTTER 1 4831217
1166 NP
1166 BENJAMIN HERRERA 4834305
1171 PEARL B GOBLE 4826916
1180 WILLIAM J HULL 1 4838630
1181 NP
1192 ESTELLE BROWN 0 4854066
1201 C A FLINT 4827858
1231 T W PHILLIPS 4827272
1241 GLADYS KINNEY 4825062
1248 JAMES A FRALEY 1 4822809
1255 LESTER G HALL 0 4841725
1256 NP
1265 ARVIL BROWN 4825853
1266 KEITH S HALL 9 4821528
1276 FAMINOUSE TACKETT 4822728
SAM TACKETT 4823228
1286 ELMER CHALTRY 4838134
WILMA MILLER 4821667

1305 NP
1306 GRANT COLE 4829590
1325 C G DAVIS 4825453
1326 JOSEPH F HOLDER 4820984
1335 MAYFORD H EVANS 4834249
1336 NP
1346 NP
1355 NP
1365 NP
1376 NP
1379 JOHNNY MARTIN 4824496
SOPHRONIA MARTIN 4824496
1386 THOMAS B BUREAN 1 4832805
1396 RICHARD BRANHAM 4823955
49 RESIDENCE

RAVINEWOOD

YPSI PO

***** 48197
2300- 2399 T 2203 \$C..I 6
2325 WAYNE S MARECLE 0 4820601
2326 BLAIR GOOD 1 4833995
2333 RONALD E WALCZAK 0 4837168
2342 JAMES A KEMP 0 4840962
2350 LARRY L BECKER 0 4837296
2357 NP
2358 NP
2365 JOHN E LEWANEK 0 4852924
2368 THOMAS E ROSE 0 4823532
2374 RICHARD D BANKS JR 0 4852052
2382 GARY CONLEY 1 4837881
11 RESIDENCE

RAWSONVILLE RD

BELL PO

*****R R 1***** 48111
400- 2299 T 2203 \$C..1 6
6200- 7999 T 32 \$D..I 2
470 NP
***** 48111
2100*YPS CREDIT UN CNTR 4836610
2120*EARLS MOBIL SERV 4829235
2190 MARATHON OBRIENS 0 4839088
2240 CHESTER L WARREN 4823046
6260 JOSEPH C BAER 1 4834496
6280 E J PARSONS 4825902
6330 G L SUTTLES 4822954
6400 THOMAS E EDWARDS 1 4850556
6400 CORREY K SULLIVAN 4829783
6480 HUGH F BUCKBERRY 9 4838775
6590 HOWARD R MCLEARN 4833569
6630 JERRY A POWERS 4833227
6828 ROBERT PINTER 4835521
6830*HARRY PINTER GRNHS 4827276
6950 HARRY S PINTER JR 4825254
6970 JOE E PINTER 9 4837480
7186 NP
7250 GARY ARNDT 1 4850160
7270 HAROLD ARNDT 4828483
7300 NP
7336 JACK E WOOD 4850159
7360 THOMAS F DENNEY 4851794
7400 NP
*****R R 3***** 48111
7790*LARSEN INDUSTRIES 4820694
MOODY A LARSEN 4820694
7850*LAKES MFG INC BOAT 4830257
7954 WALTER MURPHREE 9 4833334
24 RESIDENCE 5 BUSINESS

REDLEAF LN

YPSI PO

***** 48197
1032- 1399 T 21 \$E..1 4
1032 NP
1042 JACKIE SWAFFORD 4828291
1051 JOHN F HAYES 4822174
1052 S FARLEY 4838296
PEGGY FARLEY 8 4838296
1062 NP
1065 JOHN J PARKER 4828748
1072 GRACE A STOPS 4831211
1075 KENNETH WORKMAN 4853947
1105 HUBERT B OBYRAN 4850171
1110 NP
1129 PRYOR F DAVIS 4823752
1130 NP
1140 J B POLLOCK 4835889
1200 CHARLIE THOMPSON 4832246
1201 NP
1210 ROBERT W RAYMOND 8 4825903

1211 DENNIS HOWARD 9 4838850
1220 DENNIS BLAIR 0 4838809
1221 LEON BRASHEAR 4831874
1230 LOYCE R LOWERY 4836841
SAMUEL H LOWERY 4836841
1240 JAMES C WATERS 4823012
1241 THOMAS ROSE 4823317
1250 ARNOLD B HALL 4837406
1260 NP
1271 WENDELL MCDOWELL 4828765
1300 OSCAR C HAMPTON 4830056
1309 LEVANDA TATE 4833807
1310 L A HOLLINGSWORTH9 4831838
1319 NP
1320 A W SCUTCHFIELD 4821954
1330 NP
1339 HERBERT ADKINS 4850288
1340 BENNY D CANTRELL 4858288
1349 NP
1350 C BRUMFIELD 4833184
1359 WILLIAM M BREWER 9 4834947
1360 RALPH W MASSEY 1 4837973
39 RESIDENCE

REDWOOD N

YPSI PO

***** 48197
700- 799 T 2201 \$C..H 5
731 NP
755 NP
2 RESIDENCE

REDWOOD S

YPSI PO

***** 48197
500- 699 T 2201 \$C..H 5
520 EDGAR J DORAN 4834006
536 JACQUES MOSIER 4826018
536 NP
544 H C FARRIS 4822652
552 BLAIR RAFELD 4824291
560 HERMAN WILSON 4825644
576 JOSEPH GARRETT 4850475
584 NP
626 K R GODDARD 4833938
9 RESIDENCE

RICE

YPSI PO

*****R R 5***** 48197
400- 499 T 3001 \$A..F 5
448 GEORGE A TESSMER 0 4341455
461 NP
465 C KNOWLTON 0 4342585
473 ARTHUR D DYKMAN 4834277
476 JOHN W FIDLER 4340144
5 RESIDENCE

RIDGE RD

YPSI PO

*****R R 3***** 48197
400- 899 T 2202 \$D..I 5
900- 1499 T 21 \$E..1 4
425 JOE OLWACZ 4833192
525*ADVANCE EXCVTNG 4852133
*ADVANCE INSTALLATN 4852133
JOHN B CONTARDO 4852133
600 PHILLIP S WEST 4828979
703 STANLEY C WEST 4823444
800 FLOYD E WOOLEY 4826161
801 HENRY HAUKE 4824049
814 BARRY L BOUTH 4837966
831 ROSS K HAUKE 4825469
944 NP
946 NP
962 NP
975 ALBERT PATTERNO 9 4833487
999 ARLE G SCHOLER 0 4832153
1101 JAMES C DAWSON 9 4837896
1105 NP
1150 TODD EHRHART 4838031
1195 THOMAS C KIRTLEY 4821253
1200 LAWRENCE E BAWDEN1 4824815
FRANK EHRHART 4824949
1205 WILLIAM E HENNELLS4838470
1224 LOWELL FULKS 4853984
1236 BROWN DILLON 4825568
1250 CLIFTON T KELLY 4827760
1276 FOSTER GOFF 1 4827233
1278*RIDGE RD PARTY STR 4832898
1299*KNOLLWOOD MEML PK 4837544
1320*RIDGE ROAD MBL HME 4823927
*RIDGE RD MBL HM PKHME 4823927
*MEM ASPHALT PAVMNT4853936
PRESTON MURRAY 4854464
PAUL PASCAL 4854103
MARIE ROSS 4854169
ROBERT SCROGGINS 4850521
DR T W SHOOK 4855272
VALERIA SIBSON 4852012
FRANK STANLEY 4824836
LUTHER STANLEY 4827863
TOM STEVENS 4854765
WALTER CARSON 4830759
ALDEN DAY 4853492
WESLEY ENGELMANN 4838152
TOM FEELEY 0 4830993
RICHARD FERNWALT 4853993
DOROTHY GEORGE 4827749
RUDOLPH GEORGE 4828702
JOHN W GIBSON 4838220
RICHARD GIBSON 4853703
DONALD E GUMBERT 4854736
RAYMOND HARVEY 4852399
HARLOW HOPKINS 4822175
MICHAEL MITCHELL 4853936
RANDALL PRICE 1 4852726
DIANA JONES 4854348
MILLER JONES 4823678
CURTIS BANNISTER 4825634
CECIL E BLAKE JR 0 4834820
WESLEY C PERKINS 1 4838497
JACK L RILEY 0 4827236
JOHN H RUTHERFORD 4835844
PAUL BUCKSHY III 1 4837211
FRED G BUSCH 0 4832533
WILLIAM G CAMPBELL 4823870
DARRYL CARR 9 4824660
EDWARD M FLETCHER 4825547
RICH D SCHREMSER 4826460
RICHARD E SHAFER 9 4833995
BETTY STEVENS 0 4838269
GAIL STEVENS 1 4850456
HERBERT TRUITT 9 4850088
N G OLINGER 0 4850057
CHARLES B GANNON 0 4834137
ELMER GILLIAM 0 4852051
PERCY GRUBB 1 4833392
LOUIS J HOLCOMB 0 4829527
RONALD D HORVATH 1 4825619
ZACK HOWARD 4820504
GEORGE W INGRAM 8 4829835
EDWARD R JARRELL 0 4840008

OLD MICHIGAN RD

BELL PO
R R 1..... 48111
 ... 51005-51349 T 937 \$D..I 2
 51005 WILLIAM I KINSELLA
 PHILIP G SULLIVAN 0 4836582
 *TOWN&CNTRY TRLR CT 4823739
 51151 FREDDIE TURNER 4835295
 JAMES CAREY 4831152
 51349 BONNIE L PAVLAT -4834562
 5 RESIDENCE 1 BUSINESS

OUTER DR

BELL PO
R R 1..... 48111
 ... 6507-6651 T 937 \$D..I 2
 6507 LAURENCE E HADDEN 4835880
 6512 CHARLES O BROWN 8 4829464
 6515 BILL H RIDDLE 1 4834588
 6521 RICHARD CARR 1 4850912
 6522 RAY COOK 1 4824588
 6527 CONLEY THACKER NP 4821189
 6536 NP NP
 6541 NP NP
 6542 NP NP
 6555 DONALD LINDEMANN 4836302
 6561 CHARLES D WILCOX 9 4835841
 6566 BILL LAMBERT 9 4838785
 6569 NP NP
 6575 NP NP
 6578 NP NP
 6586 ROBERT J LAPENNA 4853008
 6592 NP NP
 6595 HERBERT J WILLIAMS 0 4823841
 6600 CARL ZORTMAN NP 4830396
 6603 NP NP
 6609 DANIEL HUBBARD 1 4836228
 6614 STEPHEN H WEST 1 4836195
 6620 HUEY A MCGRIFF 1 4851579
 6623 NP NP
 6631 NP NP
 6637 RODNEY COLLARD 1 4835332
 6642 NP NP
 6643 NP NP
 6650 RUSSELL LANKFORD 1 4852595
 6651 NP NP
 33 RESIDENCE

PARKSIDE

BELL PO
R R 1..... 48111
 ... 6505-6607 T 937 \$D..I 2
 6505 NADINE WILBURN 4834440
 6519 NP NP
 6522 ARTHUR Y HAAPALA 4837222
 6525 GRACE MOORE 4832123
 6536 FREED K M DAPPRICH 0 4840342
 6539 CHARLES H THOMPSON 1 4852175
 6545 NP NP
 6553 NP NP
 6561 ROGER E HELMS 4827689
 6564 CHESTER EDALL 4833143
 6565 MIKE DAVIS -4821649
 6572 NP NP
 6580 RONALD R BOX 8 4838551
 6588 NP NP
 6589 NP NP
 6597 MILES BECK 4833530
 6607 NP NP
 17 RESIDENCE

RAWSONVILLE RD

BELL PO
R R 1..... 48111
 ... 6033-7029 T 937 \$D..I 2
 87 NICK NATELLI 4825087
 175 RAWSONVILLE INDS INC 4824252
 473 R TERRY HARRISON 4835838
 1785 JAMES ALWARD 4832666
 1855 THOMPSON&CASP ASPHL 4820015
 *THOMPSON MCCULLY 4834064
 2121 NP NP
 2155 RONALD L BEECH 1 4834549
 2171 S HEUSER 4834739
 2177 SYLVESTER NELSON 4827928
 2257 WILLIAM M BRAKE 4 2301
 2315 JAMES W DIXON 8 4821978
 2441 H B MOSLEY 4825297
 2459 CLARENCE BENNETT 4837228
 6033 SCHWEIGERT OIL CO 4826137
 6111 FRED H HOGAN 4828128
 6131 ALBERT H FREY 4833220
 6151 FRED S MANN 4833079
 6171 PERRY SANDERS 4829647
 6235 A L PARSONS 4827974
 6939 GEORGE STRASBURG 4829559
 6981 JOSEPH BANOTAI 4822764
 7029 LOUIS LYSON 4822958
 7075 MARY LYSON 0 4841198
 7515 DONALD L MORLAN 1 4858461
 23 RESIDENCE 4 BUSINESS

VAN BORN RD

BELL PO
R R 1..... 48111
 ... 46515-49211 T 937 \$D..I 2
 46515 NP NP
 46901 THUNDERBOLD BUN CLB 4829076
 WALTER T PHIPPS 4850279
 47131 NP NP
 47425 NP NP
 47855 NP NP
 47865 NP NP
 48323 NP NP
 48341 NP NP
 48503 CHARLES S ORR 4828280
 48563 DONALD G MARKEN 4828123
 48611 NP NP
 48661 MOHAMMAD H HASSAN 4837803
 48741 ROBERT V NOWLAN 4837771
 48807 ELMER E DAVIS 1 4820679
 48875 JOHN HAMMER 1 4825740
 49003 NP NP
 49035 JAMES SIPE 1 4831489
 49107 NP NP
 49211 NP NP
 19 RESIDENCE 1 BUSINESS

WESTERN

BELL PO
R R 1..... 48111
 ... 6104-6500 T 937 \$D..I 2
 6104 JAMES WILKINS 4824733
 6109 CLEO WALTER 4824738
 6123 FRED MOEKSTRA 4824736
 6162 LEROY R WALTERS -4824806
 6208 FREDRICK P BIRK 4830525
 6230 ROGER I PLONTE 4835558
 6261 FRED L NOE 4836219
 6330 RALPH C GOOD 0 4832683
 6374 FRED STANFEL 4854385
 6390 RALPH M COLEMAN 4829553
 6457 CLYDE T SMITH 4826794
 6473 NP NP
 6500 HERMAN L LADOUCEUR 9 4830353
 H M ENGLISH 9 4830353
 14 RESIDENCE

WILLOW RUN AIRPORT

YPSI PO
R R 1..... 48197
 ... 1- END T 937 \$D..I 2
 *ACE SPRAYNG EOPTMT 4852030
 *AIRCRAFT INDUSTRIES 4835097
 *AIRLIFT INTL INC 4840104
 *AIRWORK SERVICE 4832461
 *AM AIRCFT CTRL TWR 4850110
 *AMER JET LEASING 4840310
 *AVIATION FLYNG SCHL 4831212
 *BDSUS FLYNG SERV 4823408
 *BENNETTSON INC 4853330
 *BUTLER AVIATION 4822621
 *D W CARTER AIR SRV 4836461
 *CENTL CARGO FRGHT 4837135
 *CENTRAL TRANSPORT 6635016
 *CHARTER CONSULTNTS 4853000
 *DETROIT AERONAUTICS 4833758
 *EXEC AIR INC 4833531
 *GEN MTRS ASSEMBLY 4821170
 *GEN MTRS ASSEMBLY 4855000
 *GENERAL MOTOR CORP 4855000
 *US AIRPORT ENGRNG 4831057
 *US AIRPORT ENGRNG 4831057
 *US AIRPT SYST MNT 4827535
 *US FEDRL AVIATION 4827724
 *US GENL AVIATION 4831226
 *US HLTH EDUC&WELFR 4820160
 *GREAT LKS INSTR SVCS 4837135
 *HOOVER BALL&BEARNG 4821809
 *HYDON-BRAND CO 4836354
 *HYDRA MATIC GMC 4855000
 *JETWAY INC 4826600
 *M X INC 4838150
 *MAHOGANY CORP 4831575
 *MANNING AIR CHARTR 4840300
 *MCGRATH FLYNG SCH 4834950
 *NATL AVI&SPACE EXP 4853700
 *NOMADS INCORP 4858930
 *ORTNER AIR SERVICE 4852200
 *FRANK E OSBORN 4826726
 *OVERSEAS NATL AIR 4834935
 *PENN CENTRAL CO 4827962
 *PENN CENTRAL CO 4835101
 *PILDT PROFICIENCY 4852112
 *QUALITY CONT ELECT 4854242
 *SUPPLMNTL AIR SERV 4835650
 *TRB AIRLINES INC 4837205
 *TEC AIR INC 4825151
 *UNITED MTR FREIGHT 4820160
 *US DEPT OF HEW 4827724
 *US AIRPT TRFC CNTL 4825825
 *US ENGRNG&MGFG DIS 4831057
 *US GENL AVIATION 4831226
 *US SYST MNTNG 4827535
 *UNIVERSAL AIRLINES 4834030
 *U OF M WLLW RN LBR 4830500
 *U OF M WLLW RN PLNT 4830557
 *WEATHER BUREAU 4825000
 *WEATHERSHIELDS LTD 4854545
 *WILLOW RUN AIRPORT 4829660
 *WILLOW RUN ARFLGHT 4825600
 *WILLOW RUN SERV 4835531
 *WOLVERNE FLGHT SCH 4826050
 *YPS SEWAGE PLANT 4829330
 ... 50953-51261 T 937 \$D..I 2
 1 RESIDENCE 63 BUSINESS

WILLOW RUN EXPRESSWAY

BELL PO
R R 1..... 48111
 ... 50953-SHEROCK APTS 4839054
 W L SHEROCK 4831331
 51009 BLAKE FREY 4832834
 51051 ALVIE E COVELL 8 4832513
 51111 GORDON RADY 4825026
 51145 NP NP
 51171 MRS JANE STEIR 1 4836281
 51261 GEORGE THOMASON 4852589
 7 RESIDENCE 1 BUSINESS

7501 DAVIS WHOLESLE MTS 4831783
R R 1..... 48197
 7650 NP NP
 7668 JAMES E LOY 4820417
 7696 NP NP
 7736 LIONEL GRIMM 8 4838496
 7770 NP NP
 8041 ROBERT B TAPLEY 1 4822136
 8057 WILLIAM HENSLEY 1 4826154
 8082 ERROL MOORE 4850551
 8975 UAW LOCAL 898 4828320
 9620 W GOTTS 4820013
 RALPH GOTTS 4820013
 9640 NP NP
 9709 NP NP
 9719 L T BLOVIN 0 4838017
 9749 S&G SALESESERV 4838534
 9795 LENN R SCHIMMEL 8 4820076
 9880 NP NP
 9885 RALPH W ROWE 4829650
 1007 IMPERIAL TOOL&DIE 4832721
 10098 THUMMS SAND&GRAVEL 4832820
 10191 NP NP
 10275 YPS PUMPING STA 4820786
 NO *ST REGIS PAPER CO 4839770
 NO *ST REGIS PAPER CO 4839849
 NO *ST REGIS PAPER CO 4839849
 68 RESIDENCE 15 BUSINESS

TEXTILE RD

BELL PO
R R 1..... 48111
 ... 10700-10999 T 32 \$D..I 2
 10750 NP NP
 10758 ROY C TIPTON 9 4838587
 10790 NP NP
 10802 NP NP
 10810 JACK F RUTHERFORD 4822036
 10892 BENNIE A CAMPBELL 1 4851638
 10910 JACOB CLASEN 4829683
 10960 OMAR HORSTE 4835942
 8 RESIDENCE

TODD

YPSI PO
R R 1..... 48197
 ... 1- 499 T 2202 \$D..I 5
 22*YPSI AUTO SALES 4835669
 36*HAYDEN REFS DISPL 4850640
 415 NP NP
 1 RESIDENCE 2 BUSINESS

TOWN CT

YPSI PO
R R 1..... 48197
 ... 2324-2330 T 31 \$D..I 6
 2324 JAMES GRAPP -4341733
 2342 SILAS LEE GOAD 4342942
 2 RESIDENCE

TUTTLE HILL RD

YPSI PO
R R 1..... 48197
 ... 5500-7899 T 32 \$D..I 2
 5505 NP NP
 5565 LEO YOUNGS 4824338
 5715 CLAUDE A BRADFIELD 4824705
 5720 STEVE H MOSS 4838529
 5725 JAMES SHEA 4824339
 5750 LOREE D ARBOGAST 4824506
 6035 NP NP
 6275 M BOUTELL 1 4823363
 6280 LAWRENCE D DARLING 4830334
 6390 SHARON HAMMOND 4825608
 6825 CARL HOUGHS 4833446
 6825 NP NP
 6955 GEORGE BEARDEN 9 4832425
 7502 THOMAS PUBLISKI 4830145
 7690 WILL L ALLEN 4834294
 7724 DUDLEY D PASCHALL 4830661
 7850 RAYMOND SCHROCK 4826170
 7890 REV H E BURCH 4836380
 *FRIENDS CH YPSLNTI 4836380
 19 RESIDENCE 1 BUSINESS

TYLER RD

YPSI PO
R R 1..... 48197
 ... 800-1399 T 2201 \$C..H 5
 ... 1400-2999 T 2203 \$C..H 6
 807 ORAL SAUNDERS 4835238
 815 JAMES C BAKER 4834311
 823 MELVIN MCALPINE 4820463
 831 EARL STODARD 4831120
 839 C L GASPAROVIC 4828801
 VIRGINIA K MARTIN 4828817
 963 PETER S MAYBERRY 4831772
 975 CHARLES B GANNON 0 4837568
 987 WALTER HORNER 4832713
 1033 CHARLES R RICE 4834053
 1755 T W KERSEY III 8 4824431
 1756 F PENGILLY JR -4836311
 1769 WILLIAM T TAYLOR 9 4828162
 1770 DAVID D JORDAN 4825393
 1779 NP NP
 1780 NP NP
 1791 PAUL POMEROY 4840286
 1792 FLOYD J BRUMFIELD 9 4830645
 1802 NP NP
 1809 JOHN C CALHOUN 1 4823761
 1812 NP NP
 1821 NP NP
 1824 CELIA MAE COLLINS 9 4835132
 1834 NP NP
 1846 MRS H N DIETER JR 8 4830261
 1900 LUZON BLANKENSHIP 4820517
 1907 NP NP
 1910 NP NP
 1919 NP NP
 1929 NP NP
 1940 NORMA S GREENE 1 4825140
 1941 WILLIAM T MILLER 4850998
 1955 NP NP
 1967 THOMAS LYNCH 4823984
 1991 KAZUKO TRAMMELL 1 4834042
 2057 VELMA KISER 4834270
 2069 FAITH BAPTIST CH 4824122
 2800*PEERLESS INDS INC 4823900
 2830*HAWK MTR HOMES INC 4821700
 2830*ROBBINS SEAT BELT 4822501
 *J ROBBINS SEAT BLT 4822501
 2876*WASHTENAW CO ROAD 4833096
 2890*SHADICK MANFCTNG 4828894
 2901*COMPLETE AUTO TRST 4835700
 36 RESIDENCE 8 BUSINESS

VALLEY DR

YPSI PO
R R 1..... 48197
 ... 1- 249 T 31 \$D..I 5
 4 DONALD W HARVEY 4824602
 5 LEDRA MORRIS 4836296
 16 FRED TANIS 1 4821403

28 OTTMAR HIMMELSTOSS 4834114
 29 RAYMOND NYE 4826064
 40 PATRICK G KIRK 1 4825554
 104 DANIEL DEAN -4823708
 105 MELVIN H BECKER SR 4828158
 110 MAZIE CHARLES 8 4824634
 115 LYNN C COOPER 0 4826162
 125 ELDON BAISCH 4823232
 135 WARNER L JOHNSON 0 4825955
 2215 TIM THRUN 4343615
 KURT THRUN 4340431
 2240 WILLIAM F SCHMIDT 8 4341081
 2245 CHARLES H DUNCAN 4340438
 2250 VIRGIL JOHNSON -4341788
 2281 DONALD L FURNEY 9 4827810
 2385 RALPH E SMALLIDGE 4340045
 RUTH CATTERMOLE 4340045
 2406 DONALD A RANEY 9 4341863
 2415 AUSTIN MARSH 4340572
 22 RESIDENCE

VERNA AVE

YPSI PO
R R 1..... 48197
 ... 2500-2799 T 31 \$D..I 5
 2550 C F DIEGEL JR 1 4340739
 2561 JAMES T TOLEN 0 4343542
 2600 NP NP
 2605 JOHN N PAPPAS 8 4342545
 2610 NP NP
 2615 BEN ROMANS 4340143
 2620 GILBERT SUTTON 4342157
 8 RESIDENCE

VICTOR AVE

YPSI PO
R R 1..... 48197
 ... 1600-1799 T 2204 \$B..I 6
 1655 WILLIAM A LOYD 1 4836398
 1664 EMIL F ALLSTEAD JR 4823386
 1669 ROBERT P SIMON 4824897
 1680 FOSTER MURPHY 4854783
 H L SHORTRIDGE 9 4827810
 1685 J W Q STAFFORD 4831151
 1694 ROY E MURRAY 0 4824320
 1708 JOSEPH A GAFFNEY 4830652
 1711 CLAUD STAHN 4832668
 1720 GERALD RICH SMITH 4825316
 1725 DONALD L COLEMAN 4831750
 1732*ROBEYS RUG CLNING 4824251
 JAMES GEPHART 4824251
 1741 ROBERT MAZZUCA 4827305
 1752 JOSEPH T OREYER 8 4821427
 1753 WILLIAM C RIDDLE 4821315
 1764 JAMES P ALLRED 9 4825703
 1769 IRENE WILLS -4821339
 LORIN M WILLS 4821339
 1776 A W BERG 4835072
 1781 GERALD H REED 4835720
 *REED ELEC SWR CLNG 4825010
 1788 EYVIND G CLAXTON 4836070
 21 RESIDENCE 2 BUSINESS

VILLAGE LN

YPSITWP
R R 1..... 48197
 1428 ROGER L WEBB 4853831
 1436 FRED W MCDANIEL -4832627
 G A WATTHEE 4858481
 RICHARD OKLA -4827335
 1452 JOHN SILCOX 4858535
 JEFFREY K STADNIK 4854216
 SAMUEL TOMLIN 4853489
 PATRICK L TOWLER 4853051
 ROBERT C VOORHEES 4858999
 RELL BATTLE 4821266
 GAIL BEARS 4841840
 1460 LARRY LITTLE 4853055
 THOMAS MCGUIRE 4854067
 RALPH L ROWE 4829545
 THOMAS SORESEN 4858480
 JERRY T BRETTE 4834281
 YORK TSANG 4838487
 RAYMOND T HAPPY 4835822
 1468 STEPHEN KINCH 4858372
 WILLIAM MARECLE 4850145
 EDWARD M MCCLURE 4835171
 JOHN MOORE 4836990
 ROBERT F OSBORNE 4838515
 JAMES STAATS 4853462
 THOMAS BLACK -4840686
 CARLIE BROWN -4821351
 ARTHUR L COLLINS 4854489
 E DOCKHAM 4838368
 1476 ILENE PORTER 4854326
 OPAL ELLIOTT 4823721
 1484 RICHARD FEESE 4858858
 NORMAN L HENLINE 4852141
 RICHARD L KINSEY -4850442
 1492 JOHN E FETZER 4853063
 GARY PELL 4830335
 CHARLES PENNER 4854236
 LARRY SEARS 4830335
 1508 KEITH PAULSEN 4854527
 RANDAL T STEWART 4824421
 1516 CHARLES E REED 4841720
 1524 PHILIP REED 1 4825065
 C SMITH JR 1 4830301
 1532 CAROLYN WHITE 4854023
 1540 ORLANDO C BURTON 4858078
 NATHANIEL BRADFORD 1 4851543
 1548 CHARLES E PLUMMER 4858968
 THOMAS C ROLAND 4825979
 1556 EDWIN S KNUTH 4853253
 KERRY SHURT 4853064
 SERETTA DUNLAP 4852196
 1564 MICHAEL MUIRHEAD -4832571
 JOHNNY B SMITH 4831398
 LYNDIA SULLIVAN -4835665
 1580 FRANK WORTH 4850444
 54 RESIDENCE

VISTA

YPSI PO
R R 1..... 48197
 6045*BUCK REALTY 4840060
 6065 LEWIS E PROFIT -4830566
 1 BUSINESS

WALNUT

YPSI PO
R R 1..... 48197
 ... 1100-1199 T 2201 \$C..H 5
 1122*YPSILANTI CHRISTN 4827070
 1141 WILLIAM L BROWN 8 4826297
 1155 LESTER PIO 4827871
 1164 D BRUCE ELLIOTT 4821243
 1165 GENE BURCHAM 4820128
 1174 ROBERT E BLACKBURN 4828246
 ROBERT E BECKER 4824598
 1184 R W MARTIN 4820661
 1185 ROBERT J RICHIE 1 4828931
 SIMON RICHIE 4828931

1967

RAWSONVILLE RD

SOURCE: POLKS

STREET NOT LISTED

1967

TEXTILE RD

SOURCE: POLKS

STREET NOT LISTED

1962

RAWSONVILLE RD

SOURCE: POLKS

STREET NOT LISTED

1962

TEXTILE RD

SOURCE: POLKS

STREET NOT LISTED

1957

RAWSONVILLE RD

SOURCE: POLKS

STREET NOT LISTED

1957

TEXTILE RD

SOURCE: POLKS

STREET NOT LISTED

STREET NOT LISTED

STREET NOT LISTED

1951

RAWSONVILLE RD

SOURCE: POLKS

STREET NOT LISTED

1951

TEXTILE RD

SOURCE: POLKS

STREET NOT LISTED

1948

RAWSONVILLE RD

SOURCE: POLKS

STREET NOT LISTED

1948

TEXTILE RD

SOURCE: POLKS

STREET NOT LISTED

1945

RAWSONVILLE RD

SOURCE: POLKS

STREET NOT LISTED

1945

TEXTILE RD

SOURCE: POLKS

STREET NOT LISTED

1940

RAWSONVILLE RD

SOURCE: POLKS

STREET NOT LISTED

1940

TEXTILE RD

SOURCE: POLKS

STREET NOT LISTED

1935

RAWSONVILLE RD

SOURCE: POLKS

STREET NOT LISTED

1935

TEXTILE RD

SOURCE: POLKS

STREET NOT LISTED

1930

RAWSONVILLE RD

SOURCE: POLKS

STREET NOT LISTED

1930

TEXTILE RD

SOURCE: POLKS

STREET NOT LISTED

Appendix H: Recorded Land Title Documents

Environmental Lien Search Report

ELS



Prepared For
Apex Companies, LLC

Subject Property
10635 Textile Road, Ypsilanti, MI

February 06, 2026



Security First Title Resource

West Palm Beach, FL — Minneapolis, MN
TEL: (866)288.0829 | FAX: (866)343.2388
EMAIL: Info@SecurityFirstTitleResource.Net | WEB: WWW.SecurityFirstTitleResource.Net

The Environmental Lien Search Report (ELS) provides results from a search of available current land title records for environmental cleanup liens and other activity and use limitations, such as engineering control and institutional controls. Our in-house professional abstractors / title examiners, following established procedure, use client supplied property data, such as property address, map, parcel number etc. to search for:

- parcel information and / or legal description
- search for ownership information
- **research official recorded land title documents**
- provide a copy of the deed
- search for environmental encumbering instrument (s) associated with the deed
- provide a copy of any environmental encumbrance (s) based upon a review of key words in the instrument(s) (title, parties involved, and description)

As per ASTM-21 Standard, the records were searched back to January 1, 1980, for environmental liens, activity and use limitations. Law or custom in the jurisdiction at issue does not require a search for judicial records in order to identify environmental liens. A copy of the current vesting deed is attached hereto and made a part hereof.

Below is the property data information and Environmental Lien Search report of the subject property for a period ending January 20, 2026.

Client Project No.:	25008938	Report Date:	February 06, 2026
Subject Property:	10635 Textile Road, Ypsilanti, MI		
County/	Washtenaw		
Jurisdiction:	Michigan		
Property Identifier:	K-11-24-400-006		

MOST RECENT RECORDED DEED OF OWNERSHIP

Title Vested in: Norfolk & Western Railroad Company

Title Examiner's Note: As per ASTM-21 Standard the records were searched back to January 1, 1980 for environmental liens, activity and use limitations and a deed of ownership. A deed of ownership was not located. A copy of the parcel data from the Washtenaw county, Michigan assessor's department is attached hereto for ownership informational purposes only.

LEGAL DESCRIPTION: See property card attached hereto and made a part hereof.

DISCLAIMER

This report is neither a guarantee of title, a commitment to insure, nor a policy of title insurance. NO WARRANTY, EXPRESSED OR IMPLIED, IS MADE WHATSOEVER IN CONNECTION WITH THIS REPORT. Security First Title Resource, specifically disclaims the making of any such warranties, including without limitation, merchantability or fitness for a particular use or purpose. The information contained in this report is retrieved as it is recorded from the various agencies that make it available. Therefore, the company's liability to this report extends only to the fee charged thereof. Copyright 1987-2024 by Security First Title Resource. All Rights Reserved. Reproduction in any media or format, in whole or in part, of any report, or its affiliates, is prohibited without prior written permission.

Environmental Lien Search

ENVIRONMENTAL LIEN

☐ FOUND ☒ NOT FOUND

If found,

1st Party:

2nd Party:

Dated:

Recorded:

Book:

Page:

Instrument:

Comments:

OTHER ACTIVITY AND USE LIMITATIONS (AULs)

☐ FOUND ☒ NOT FOUND

If found,

1st Party:

2nd Party:

Dated:

Recorded:

Book:

Page:

Instrument:

Comments:

10635 TEXTILE RD YPSILANTI, MI 48197 (Property Address)

Parcel Number: K -11-24-400-006



Item 1 of 1

[1 Image / 0 Sketches](#)**Property Owner: NORFOLK & WESTERN RAILWAY****Summary Information**

- > Assessed Value: \$854,300 | Taxable Value: \$369,671
- > Property Tax information found
- > Building Department information found

Owner and Taxpayer Information

Owner	NORFOLK & WESTERN RAILWAY NORFOLK SOUTHERN TAX DEPT. 650 WEST PEACHTREE STREET NW ATLANTA, GA 30308	Taxpayer	SEE OWNER INFORMATION
--------------	---	-----------------	-----------------------

General Information for Tax Year 2024

Property Class	302 INDUSTRIAL-VACANT	Unit	11 YPSILANTI TOWNSHIP
School District	VAN BUREN PUB SCHOOLS	Assessed Value	\$854,300
MAP #	No Data to Display	Taxable Value	\$369,671
INDEX #	0	State Equalized Value	\$854,300
PRECINCT #	Not Available	Date of Last Name Change	Not Available
SUBDIVISION	Not Available	Notes	Not Available
Historical District	No	Census Block Group	No Data to Display
CURRENT USE	Not Available	Exemption	No Data to Display

Principal Residence Exemption Information**Homestead Date** No Data to Display

Principal Residence Exemption	June 1st	Final
2024	0.0000 %	0.0000 %

Previous Year Information

Year	MBOR Assessed	Final SEV	Final Taxable
2023	\$826,300	\$826,300	\$352,068
2022	\$823,900	\$823,900	\$335,303
2021	\$0	\$0	\$0

Land Information

Zoning Code	L-M LG MAN	Total Acres	96.719
Land Value	\$1,708,600	Land Improvements	\$0
Renaissance Zone	No	Renaissance Zone Expiration Date	No Data to Display
ECF Neighborhood	INDUSTRIAL - TOWNSHIP WIDE	Mortgage Code	0
Lot Dimensions/Comments	No Data to Display	Neighborhood Enterprise Zone	No

Lot(s)	Frontage	Depth
No lots found.		
Total Frontage: 0.00 ft		Average Depth: 0.00 ft

Legal DescriptionBy continuing to use this website you agree to the [BS&A Online Terms of Use](#). ✕

PT OF S 1/2 FRACTIONAL SEC 24, T3S, R7E, YPSI TWP, WASH CTY, MI. BEG N 88° 53' 00" E, 156.04 FT S 1/4 CORNER OF SEC 24; TH N 00°12'07" E 815.30 FT; TH N 45°39'26" E 404.46 FT; TH N 53°39'38" E 297.36 FT; TH N 24° 08' 17 E, 642.53 FT; TH N 52°16'16" W, 156.98 FT; TH N 81°35'06" W, 1083.87 FT TO PT C; TH CONT N 81°35'06" W, 178 FT MORE OR LESS TO CENTERLINE O HURON RIVER; TH DOWNSTREAM AL C-LINE OF HURON RIVER, WINDS AND TURNS AB 2017 FT TO N-S 1/8 LINE O SE 1/4 OF SEC 24; TH S 00°18'24" E ALONG N-S 1/8 159 FT MORE OR LESS TO PT B BEING N 34°56'32 E, 490 FT AND S 85°20'17" E, 1300 FT FROM PT C; TH CON N-S 1/ LINE S 00°18'24" E, 330; TH S 74°54'36" E, 170.35 FT; TH N 87°43'24 E, 284.05 FT; TH N 86°22'24" E, 115.07 FT; TH S 05°53'36 E, 106.77; TH S 19°53'36" E, 163.87 FT; TH S 48°54'36" E, 164.41 FT; TH S 87°39'36" E, 467.28 FT; TH N 81°16'24" E, 2.53 FT TO A PT ON W-LINE OF RAWSONVILLE RD; TH S 00°07'24" W AL W LINE OF RAWSONVILLE RD, 1023.10 FT; TH S 88°53'00 W, 1200.43 FT; TH S 01°07'00" E 720 FT TO PT S OF SEC 24; TH S 88°53'00 W AL S LINE OF FRACTIONAL SEC 24 1169.28 FT TO POB. CON 4,213,091.46 SF OR 96.719 ACRES

Land Division Act Information

Date of Last Split/Combine	01/06/2022	Number of Splits Left	Not Available
Date Form Filed	No Data to Display	Unallocated Div.s of Parent	0
Date Created	01/06/2022	Unallocated Div.s Transferred	0
Acreage of Parent	119.28	Rights Were Transferred	Yes
Split Number	73	Courtesy Split	No
Parent Parcel	No Data to Display		

Sale History

Sale Date	Sale Price	Instrument	Grantor	Grantee	Terms of Sale	Liber/Page
No sales history found.						

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Environmental Lien Search Report

ELS



Prepared For
Apex Companies, LLC

Subject Property
10455 Textile Road, Ypsilanti, MI

February 06, 2026



Security First Title Resource

West Palm Beach, FL — Minneapolis, MN
TEL: (866)288.0829 | FAX: (866)343.2388
EMAIL: Info@SecurityFirstTitleResource.Net | WEB: WWW.SecurityFirstTitleResource.Net

The Environmental Lien Search Report (ELS) provides results from a search of available current land title records for environmental cleanup liens and other activity and use limitations, such as engineering control and institutional controls. Our in-house professional abstractors / title examiners, following established procedure, use client supplied property data, such as property address, map, parcel number etc. to search for:

- parcel information and / or legal description
- search for ownership information
- **research official recorded land title documents**
- provide a copy of the deed
- search for environmental encumbering instrument (s) associated with the deed
- provide a copy of any environmental encumbrance (s) based upon a review of key words in the instrument(s) (title, parties involved, and description)

As per ASTM-21 Standard, the records were searched back to January 1, 1980, for environmental liens, activity and use limitations. Law or custom in the jurisdiction at issue does not require a search for judicial records in order to identify environmental liens. A copy of the current vesting deed is attached hereto and made a part hereof.

Below is the property data information and Environmental Lien Search report of the subject property for a period ending January 20, 2026.

Client Project No.:	25008938	Report Date:	February 06, 2026
Subject Property:	10455 Textile Road, Ypsilanti, MI		
County/	Washtenaw		
Jurisdiction:	Michigan		
Property Identifier:	K-11-24-400-007		

MOST RECENT RECORDED DEED OF OWNERSHIP

Title Vested in: Norfolk & Western Railroad Company

Title Examiner's Note: As per ASTM-21 Standard the records were searched back to January 1, 1980 for environmental liens, activity and use limitations and a deed of ownership. A deed of ownership was not located. A copy of the parcel data from the Washtenaw county, Michigan assessor's department is attached hereto for ownership informational purposes only.

LEGAL DESCRIPTION: See property card attached hereto and made a part hereof.

DISCLAIMER

This report is neither a guarantee of title, a commitment to insure, nor a policy of title insurance. NO WARRANTY, EXPRESSED OR IMPLIED, IS MADE WHATSOEVER IN CONNECTION WITH THIS REPORT. Security First Title Resource, specifically disclaims the making of any such warranties, including without limitation, merchantability or fitness for a particular use or purpose. The information contained in this report is retrieved as it is recorded from the various agencies that make it available. Therefore, the company's liability to this report extends only to the fee charged thereof. Copyright 1987-2024 by Security First Title Resource. All Rights Reserved. Reproduction in any media or format, in whole or in part, of any report, or its affiliates, is prohibited without prior written permission.

Environmental Lien Search

ENVIRONMENTAL LIEN

☐ FOUND ☒ NOT FOUND

If found,

1st Party:

2nd Party:

Dated:

Recorded:

Book:

Page:

Instrument:

Comments:

OTHER ACTIVITY AND USE LIMITATIONS (AULs)

☐ FOUND ☒ NOT FOUND

If found,

1st Party:

2nd Party:

Dated:

Recorded:

Book:

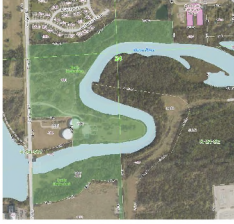
Page:

Instrument:

Comments:

10455 TEXTILE RD YPSILANTI, MI 48197 (Property Address)

Parcel Number: K -11-24-400-007



Item 1 of 1

[1 Image / 0 Sketches](#)**Property Owner: NORFOLK & WESTERN RAILWAY****Summary Information**

- > Assessed Value: \$422,400 | Taxable Value: \$70,587
- > Building Department information found
- > Property Tax information found

Owner and Taxpayer Information

Owner	NORFOLK & WESTERN RAILWAY NORFOLK SOUTHERN TAX DEPT. 650 WEST PEACHTREE STREET NW ATLANTA, GA 30308	Taxpayer	SEE OWNER INFORMATION
--------------	---	-----------------	-----------------------

General Information for Tax Year 2024

Property Class	302 INDUSTRIAL-VACANT	Unit	11 YPSILANTI TOWNSHIP
School District	VAN BUREN PUB SCHOOLS	Assessed Value	\$422,400
MAP #	No Data to Display	Taxable Value	\$70,587
INDEX #	0	State Equalized Value	\$422,400
PRECINCT #	Not Available	Date of Last Name Change	Not Available
SUBDIVISION	Not Available	Notes	Not Available
Historical District	No	Census Block Group	No Data to Display
CURRENT USE	Not Available	Exemption	No Data to Display

Principal Residence Exemption Information**Homestead Date** No Data to Display

Principal Residence Exemption	June 1st	Final
2024	0.0000 %	0.0000 %

Previous Year Information

Year	MBOR Assessed	Final SEV	Final Taxable
2023	\$422,100	\$422,100	\$67,226
2022	\$415,100	\$415,100	\$64,025
2021	\$0	\$0	\$0

Land Information

Zoning Code	L-M	Total Acres	21.755
Land Value	\$844,800	Land Improvements	\$0
Renaissance Zone	No	Renaissance Zone Expiration Date	No Data to Display
ECF Neighborhood	INDUSTRIAL - TOWNSHIP WIDE	Mortgage Code	0
Lot Dimensions/Comments	No Data to Display	Neighborhood Enterprise Zone	No

Lot(s)	Frontage	Depth
No lots found.		
Total Frontage: 0.00 ft		Average Depth: 0.00 ft

Legal DescriptionBy continuing to use this website you agree to the [BS&A Online Terms of Use](#). ✕

PT OF S 1/2 OF FRACTIONAL SEC 24, T3S, R7E, YPSI TWP, WASH CTY, MI, BEG S 1/4 CORNER OF SEC 24 ; TH N 00°12'07" E ALONG N-S 1/4 LINE OF SEC 24, 1150 FT TO PT A; TH N 00°12'07" E 185 FT MORE OR LESS TO C-LINE OF HURON RIVER; TH DOWNSTREAM ALONG THE C-LINE OF HURON RIVER, AS IT WINDS AND TURNS 1786 FT; TH S 81°35'06" E 178 FT TO PT C, N 67°02'09" E 600 FT N 05°03'45" E 430 FT; N 64°11'43" W 980 FT FROM PT A; TH S 81°35'06" E 1083.87 FT; TH S 52°16'16" E 156.98 FT; TH S 19°08'01" E 127.82 FT; TH S 24°08'17" W 642.53 FT; TH S 53°39'38" W 297.36 FT; TH S 45°39'26" W 404.46 FT; TH S 00°12'07" W 815.30 FT TO PT ON THE S LINE OF FRACTIONAL SEC 24; TH S 88°53'00" W 156.04 TO POB CON 947,660.96 SF OR 21.755 ACRES

Land Division Act Information

Date of Last Split/Combine	01/06/2022	Number of Splits Left	Not Available
Date Form Filed	No Data to Display	Unallocated Div.s of Parent	0
Date Created	01/06/2022	Unallocated Div.s Transferred	0
Acreage of Parent	119.28	Rights Were Transferred	Yes
Split Number	73	Courtesy Split	No
Parent Parcel	No Data to Display		

Sale History

Sale Date	Sale Price	Instrument	Grantor	Grantee	Terms of Sale	Liber/Page
No sales history found.						

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Appendix I: Agency Documents

Township Supervisor
Brenda L. Stumbo
Township Clerk
Debbie Swanson
Township Treasurer
Stan Eldridge



**YPSILANTI
TOWNSHIP**
— OFFICE OF THE CLERK —

Trustees
Karen Lovejoy Roe
John Newman II
Gloria Peterson
LaResha Thornton

June 25, 2025

Kellie Wing
46555 Humboldt Dr. Ste 103
Novi, MI 48377
Kellie.wing@apexc.com

RE: FOIA 6000 & 6020 Rawsonville and 10455 & 10635 Textile, Ypsilanti, MI

Dear Ms. Wing:

Attached is the information you requested.

After researching our fire records, we have no fire reports or code violations for the above-mentioned addresses.

Attached is the information you requested.

If you have questions, please contact my office.

Sincerely,

A handwritten signature in blue ink that reads "Debra A. Swanson" followed by a long horizontal flourish.

Debra A. Swanson, Clerk

cc: Angie Rogers, Deputy Clerk

jr



Building

Permit No: PB01-0882

Building Department
7200 S. Huron River Drive, Ypsilanti, MI 48197
Phone: (734) 544-4000 Ext 1 www.ypsitownship.org

10635 TEXTILE RD K -11-24-400-003	Location	OWNER INFORMATION:	ORFOLK & WESTERN RAILWAY 110 FRANKLIN RD. S. E. ROANOKE VA 24042-0028
Issued: <u>07/27/01</u> Permit expires <u>01/23/02</u> Const value 36,000 Lot #: Sec. No. R 024 0		CONTRACTOR	REY-MART ASPHALTING CO 36124 GODDARD (734) 341 7415 ROMULUS MI 48174
PLEASE CALL (734) 544-4000 Ext 1 FOR AN INSPECTION 24 HOURS IN ADVANCE			

Work Description: INSTALL STANDARD 6' GUARD RAIL POLES 6' OVERALL W/3' IN CONCRETE 3' ABOVE W/ACCESS GATE AT MCKEAN CONNECTED W/1/2 CABLE. 1800 LF. ALSO ON PARCEL #K11-24-400-005.

Stipulations: CABLE GUARDRAIL TO BLOCK ACCESS TO RAILROAD PROPERTY. MUST BE SET BACK 5' FROM THE ROAD RIGHT-OF-WAY. SET BACK MUST BE AT LEAST 38' FROM THE CENTER OF TEXTILE ROAD AND AT LEAST 65' FROM THE CENTER OF RAWSONVILLE ROAD.

Invoice Info

Permit Item	Work Type	Fee Basis	Item Total
			
Value \$10,000 - \$100,000	Valuation	36,000.00	215.00

Mailed

S/ Dave Bellers by

Fee Total: \$215.00
Amount Paid: \$215.00

Applicant

Chief Building Official

Balance Due: \$0.00

I agree this permit is only for the work described, and does not grant permission for additional or related work which requires separate permits. I understand that this permit will expire and become null and void if work is not started within 180 days or if work is suspended or abandoned for a period of 180 days at any time after work has commenced; and that it is my responsibility to call for all necessary inspections. ALL FEES MUST BE PAID IN ADVANCE AND ARE NON-REFUNDABLE AND NON-TRANSFERABLE. I hereby certify that the proposed work is authorized by the owner and that I am authorized by the owner to make this application. I agree to conform to all applicable laws of the State of Michigan and the local jurisdiction. All information on the permit application is accurate to the best of my knowledge. IT IS UNLAWFUL TO OCCUPY A BUILDING UNTIL A CERTIFICATE OF OCCUPANCY HAS BEEN ISSUED.

Payment of permit fee constitutes acceptance of the above terms.



Building

Permit No: PB01-0882

Building Department
7200 S. Huron River Drive, Ypsilanti, MI 48197
Phone: (734) 544-4000 Ext 1 www.ypsitownship.org

10635 TEXTILE RD K -11-24-400-003	Location	OWNER INFORMATION:	ORFOLK & WESTERN RAILWAY 110 FRANKLIN RD. S. E. ROANOKE VA 24042-0028
Issued: <u>07/27/01</u> Permit expires <u>01/23/02</u> Const value 36,000 Lot #: Sec. No. R 024 0		CONTRACTOR	REY-MART ASPHALTING CO 36124 GODDARD (734) 341 7415 ROMULUS MI 48174
PLEASE CALL (734) 544-4000 Ext 1 FOR AN INSPECTION 24 HOURS IN ADVANCE			

Work Description: INSTALL STANDARD 6' GUARD RAIL POLES 6' OVERALL W/3' IN CONCRETE 3' ABOVE W/ACCESS GATE AT MCKEAN CONNECTED W/1/2 CABLE. 1800 LF. ALSO ON PARCEL #K11-24-400-005.

Stipulations: CABLE GUARDRAIL TO BLOCK ACCESS TO RAILROAD PROPERTY. MUST BE SET BACK 5' FROM THE ROAD RIGHT-OF-WAY. SET BACK MUST BE AT LEAST 38' FROM THE CENTER OF TEXTILE ROAD AND AT LEAST 65' FROM THE CENTER OF RAWSONVILLE ROAD.

Invoice Info

Permit Item	Work Type	Fee Basis	Item Total
			
Value \$10,000 - \$100,000	Valuation	36,000.00	215.00

Mailed

S/ Dave Bellers by

Fee Total: \$215.00
Amount Paid: \$215.00

Applicant

Chief Building Official

Balance Due: **\$0.00**

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Payment of permit fee constitutes acceptance of the above terms.

Parcel Number: K -11-24-400-006

Jurisdiction: YPSILANTI TOWNSHIP

County: WASHTENAW

Printed on

06/23/2025

Grantor	Grantee	Sale Price	Sale Date	Inst. Type	Terms of Sale	Liber & Page	Verified By	Pront. Trans.			
Property Address		Class: INDUSTRIAL-VACANT		Zoning: L-M L		Building Permit(s)		Date	Number	Status	
10635 TEXTILE RD		School: VAN BUREN PUB SCHOOLS									
		P.R.E. 0%									
Owner's Name/Address		MAP #:									
NORFOLK & WESTERN RAILWAY NORFOLK SOUTHERN TAX DEPT. 650 WEST PEACHTREE STREET NW ATLANTA GA 30308		2026 Est TCV Tentative									
		Improved	X	Vacant	Land Value Estimates for Land Table 00300.INDUST THROUGH OUT TWP - 300						
		Public Improvements			* Factors *						
					Description	Frontage	Depth	Front Depth	Rate %Adj.	Reason	Value
					INDUSTRIAL:			96.719 Acres	19,953	100	1,929,826
							96.72 Total Acres		Total Est. Land Value =		1,929,826
Tax Description		Dirt Road									
		Gravel Road									
		Paved Road									
		Storm Sewer									
		Sidewalk									
		Water									
		Sewer									
		Electric									
		Gas									
		Curb									
		Street Lights									
		Standard Utilities									
		Underground Utils.									
		Topography of Site									
		Level									
		Rolling									
		Low									
		High									
		Landscaped									
		Swamp									
		Wooded									
		Pond									
		Waterfront									
		Ravine									
		Wetland									
		Flood Plain			Year	Land Value	Building Value	Assessed Value	Board of Review	Tribunal/ Other	Taxable Value
		Who	When	What	2026	Tentative	Tentative	Tentative			Tentative
		BMM	10/11/2022	4.REVIEWED	2025	893,800	0	893,800			381,130C
		DJD	09/12/2001	APPRAISAL	2024	854,300	0	854,300			369,671C
					2023	826,300	0	826,300			352,068C
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*** Information herein deemed reliable but not guaranteed***

06/23/2025

*** Information herein deemed reliable but not guaranteed***

Parcel Number: K -11-24-400-002

Jurisdiction: YPSILANTI TOWNSHIP

County: WASHTENAW

Printed on

06/23/2025

Grantor	Grantee	Sale Price	Sale Date	Inst. Type	Terms of Sale	Liber & Page	Verified By	Prcnt. Trans.			
Property Address		Class: RETIRED SPLIT/COM		Zoning: I2 GE	Building Permit(s)		Date	Number	Status		
6000 RAWSONVILLE RD		School: VAN BUREN PUB SCHOOLS									
		P.R.E. 0%									
Owner's Name/Address		MAP #: R 024 030 20									
NORFOLK & WESTERN RAILWAY TAX DEPT THREE COMMERCIAL PLACE-BOX 209 NORFOLK VA 23510		2026 Est TCV Tentative:									
		Improved	X	Vacant	Land Value Estimates for Land Table 00300.INDUST THROUGH OUT TWP - 300						
		Public Improvements		* Factors *							
				Description	Frontage	Depth	Front	Depth	Rate %Adj. Reason	Value	
				INDUSTRIAL:			106.950 Acres	19,534	100	2,089,132	
				106.95 Total Acres Total Est. Land Value =						2,089,132	
Tax Description		Dirt Road									
YP#24-15A-2; THAT PART OF SEC 24 BOUNDED ON N AND NW BY CENT LN OF THE HURON RIVER BOUNDED ON W BY NS 1/4 LN BOUNDED ON S BY S LN OF SEC BOUNDED ON E BY W LN RAWSONVILLE RD; EXC S 10 AC OF W FRL 1/2 OF SE FRL 1/4, ALSO EXC COM AT SE COR OF SEC, TH WLY 60.02 FT ON S LN OF SEC TO POB; TH WLY 1224.86 FT ON S LN OF SEC; TH DEFL 90 DEG RT 720.0 FT; TH DEFL 90 DEG RT 1200.77 FT; TH DEFL 91 DEG 16' RT 134.81 FT ON W LN RAWSONVILLE RD; TH DEFL 4 DEG 9' LFT 552.92 FT ON SAID W LINE; TH DEFL 4 DEG 9' RT 33.0 FT TO POB; ALSO EXC THAT PART LYING NELY OF FOLLOWING LINE: BEG AT INTERSECTION OF W LN OF E 1/2 OF NE 1/4 AND CENT LN OF THE HURON RIVER; TH S 2 DEG 7' 50" W TO A PNT 2187.35 FT N OF S LN OF SEC; TH S 74 DEG 37' E 170.35 FT; TH N 88 DEG 1' E 284.05 FT; TH N 86 DEG 40' E 115.07 FT; TH S 5 DEG 36' E 106.77 FT; TH S 19 DEG 36' E 163.87 FT; TH S 48 ***BALANCE OF DESCRIPTION ON FILE***		X	Gravel Road								
			Paved Road								
			Storm Sewer								
			Sidewalk								
			Water								
			Sewer								
			Electric								
			Gas								
			Curb								
			Street Lights								
			Standard Utilities								
			Underground Utils.								
		Topography of Site									
			Level								
		X	Rolling								
			Low								
			High								
			Landscaped								
			Swamp								
		X	Wooded								
			Pond								
Comments/Influences		X	Waterfront								
ACCESS TO SITE THROUGH K-11-24-400-003. MINIMAL ACCESS THROUGH RAWSONVILLE ROAD SIDE.		X	Ravine								
Split/Comb. on 01/06/2022 completed 01/06/2022 cwagaman ;		X	Wetland								
Parent Parcel(s): K -11-24-400-002, K			Flood Plain								
The Equalizer. Copyright (c) 1999 - 2009. Licensed To: Township of Ypsilanti, County of Washtenaw, Michigan		Who	When	What	2026	Tentative	Tentative	Tentative	Board of Review	Tribunal/ Other	Taxable Value
		DJD	09/12/2001	APPRAISAL	2025	0	0	0			0
					2024	0	0	0			0
					2023	0	0	0			0

*** Information herein deemed reliable but not guaranteed***

Parcel Number: K -11-24-400-002

Jurisdiction: YPSILANTI TOWNSHIP

County: WASHTENAW

Printed on

06/23/2025

Grantor	Grantee	Sale Price	Sale Date	Inst. Type	Terms of Sale	Liber & Page	Verified By	Prcnt. Trans.
Property Address								
6000 RAWSONVILLE RD		Class: INDUSTRIAL-VACANT		Zoning: I2 GE		Building Permit(s)		Date
Owner's Name/Address		School: VAN BUREN PUB SCHOOLS		P.R.E. 0%		MAP #: R 024 030 20		Number
NORFOLK & WESTERN RAILWAY TAX DEPT THREE COMMERCIAL PLACE-BOX 209 NORFOLK VA 23510		2021 Est TCV 1,820,718		Improved		X Vacant		Status
Tax Description		Public Improvements		Description		* Factors *		Value
YP#24-15A-2; THAT PART OF SEC 24 BOUNDED ON N AND NW BY CENT LN OF THE HURON RIVER BOUNDED ON W BY NS 1/4 LN BOUNDED ON S BY S LN OF SEC BOUNDED ON E BY W LN RAWSONVILLE RD; EXC S 10 AC OF W FRL 1/2 OF SE FRL 1/4, ALSO EXC COM AT SE COR OF SEC, TH WLY 60.02 FT ON S LN OF SEC TO POB; TH WLY 1224.86 FT ON S LN OF SEC; TH DEFL 90 DEG RT 720.0 FT; TH DEFL 90 DEG RT 1200.77 FT; TH DEFL 91 DEG 16' RT 134.81 FT ON W LN RAWSONVILLE RD; TH DEFL 4 DEG 9' LFT 552.92 FT ON SAID W LINE; TH DEFL 4 DEG 9' RT 33.0 FT TO POB; ALSO EXC THAT PART LYING NELY OF FOLLOWING LINE: BEG AT INTERSECTION OF W LN OF E 1/2 OF NE 1/4 AND CENT LN OF THE HURON RIVER; TH S 2 DEG 7' 50" W TO A PNT 2187.35 FT N OF S LN OF SEC; TH S 74 DEG 37' E 170.35 FT; TH N 88 DEG 1' E 284.05 FT; TH N 86 DEG 40' E 115.07 FT; TH S 5 DEG 36' E 106.77 FT; TH S 19 DEG 36' E 163.87 FT; TH S 48 ***BALANCE OF DESCRIPTION ON FILE***		X		Dirt Road Gravel Road Paved Road Storm Sewer Sidewalk Water Sewer Electric Gas Curb Street Lights Standard Utilities Underground Utils.		106.950 Acres 17,024 100 106.95 Total Acres Total Est. Land Value =		1,820,718 1,820,718
Comments/Influences		Topography of Site		Level		X Rolling		Year
2017 TEMPORARY ADDRESS ASSIGNED. ACCESS TO SITE THROUGH K-11-24-400-003. MINIMAL ACCESS THROUGH RAWSONVILLE ROAD SIDE.		X		Low High Landscaped Swamp Wooded Pond Waterfront Ravine Wetland Flood Plain		X		Land Value
The Equalizer. Copyright (c) 1999 - 2009. Licensed To: Township of Ypsilanti, County of Washtenaw, Michigan		Who		When		What		Building Value
		DJD 09/12/2001 APPRAISAL		2021		910,400		Assessed Value
				2020		803,600		Board of Review
				2019		774,500		Tribunal/Other
				2018		786,200		Taxable Value
								310,789C
								306,499C
								300,785C
								293,736C

*** Information herein deemed reliable but not guaranteed***

Parcel Number: K -11-24-400-005

Jurisdiction: YPSILANTI TOWNSHIP

County: WASHTENAW

Printed on

06/23/2025

Grantor	Grantee	Sale Price	Sale Date	Inst. Type	Terms of Sale	Liber & Page	Verified By	Prcnt. Trans.
Property Address								
6020 RAWSONVILLE RD		Class: RETIRED SPLIT/COM		Zoning: I2 GE		Building Permit(s)		Date
Owner's Name/Address		School: VAN BUREN PUB SCHOOLS		P.R.E. 0%		MAP #: R 024 033 00		Number
NORFOLK & WESTERN RAILWAY TAX DEPT THREE COMMERCIAL PLACE-BOX 209 NORFOLK VA 23510		2026 Est TCV Tentative		Improved X Vacant		Land Value Estimates for Land Table 00300.INDUST THROUGH OUT TWP - 300		Status
Tax Description		Public Improvements		Description		* Factors *		Value
YP#24-18: THAT PART OF THE S 1738 FT OF E 64.40 AC OF SE FRL 1/4 LYING EAST OF CONTOUR ELEVATION 653, EXC THE ELY 100 FT THEREOF. SEC 24, T3S-R7E, 2.33 AC. Split on 01/06/2022 with K -11-24-400-002 K -11-24-400-003 into K -11-24-400-006, K -11-24-400-007;		Dirt Road Gravel Road Paved Road Storm Sewer Sidewalk Water Sewer Electric Gas Curb Street Lights Standard Utilities Underground Utills.		Frontage		Depth		Rate %Adj. Reason
Comments/Influences		Topography of Site		INDUSTRIAL:		2.330 Acres 59,597 75 WETLANDS		104,145
Split/Comb. on 01/06/2022 completed 01/06/2022 cwagaman ; Parent Parcel(s): K -11-24-400-002, K -11-24-400-003, K -11-24-400-005; Child Parcel(s): K -11-24-400-006, K -11-24-400-007;		Level Rolling X Low High Landscaped X Swamp Wooded Pond Waterfront Ravine X Wetland Flood Plain		2.33 Total Acres		Total Est. Land Value =		104,145
The Equalizer. Copyright (c) 1999 - 2009. Licensed To: Township of Ypsilanti, County of Washtenaw, Michigan		Who When What		Year		Land Value		Building Value
		DJD 09/13/2001 EXTERIOR R		2026		Tentative		Assessed Value
				2025		0		Board of Review
				2024		0		Tribunal/Other
				2023		0		Taxable Value
								Tentative

*** Information herein deemed reliable but not guaranteed***

Parcel Number: K -11-24-400-005

Jurisdiction: YPSILANTI TOWNSHIP

County: WASHTENAW

Printed on

06/23/2025

Grantor	Grantee	Sale Price	Sale Date	Inst. Type	Terms of Sale	Liber & Page	Verified By	Prcnt. Trans.		
Property Address		Class: INDUSTRIAL-VACANT		Zoning: I2 GE		Building Permit(s)		Date	Number	Status
6020 RAWSONVILLE RD		School: VAN BUREN PUB SCHOOLS								
Owner's Name/Address		P.R.E. 0%								
		MAP #: R 024 033 00								
NORFOLK & WESTERN RAILWAY TAX DEPT THREE COMMERCIAL PLACE-BOX 209 NORFOLK VA 23510		2021 Est TCV 97,723								
Tax Description		Improved X Vacant		Land Value Estimates for Land Table 00300.INDUST THROUGH OUT TWP - 300						
		Public Improvements		Description		* Factors *		Rate %Adj. Reason		Value
				INDUSTRIAL:		2.330 Acres		55,922 75 WETLANDS		97,723
						2.33 Total Acres		Total Est. Land Value =		97,723
YP#24-18: THAT PART OF THE S 1738 FT OF E 64.40 AC OF SE FRL 1/4 LYING EAST OF CONTOUR ELEVATION 653, EXC THE ELY 100 FT THEREOF. SEC 24, T3S-R7E, 2.33 AC.		X								
Comments/Influences										
2017 TEMPORARY ADDRESS ASSIGNED.										

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*** Information herein deemed reliable but not guaranteed***

6000 RAWSONVILLE RD BELLEVILLE, MI 48111 (Property Address)

Parcel Number: K -11-24-400-002

No Images Found

Property Owner: NORFOLK & WESTERN RAILWAY

Summary Information

> Property Tax information found > Building Department information found

Owner and Taxpayer Information

Owner	NORFOLK & WESTERN RAILWAY TAX DEPT THREE COMMERCIAL PLACE- BOX 209 NORFOLK, VA 23510	Taxpayer	SEE OWNER INFORMATION
-------	--	----------	-----------------------

Legal Description

YP#24-15A-2; THAT PART OF SEC 24 BOUNDED ON N AND NW BY CENT LN OF THE HURON RIVER BOUNDED ON W BY NS 1/4 LN BOUNDED ON S BY S LN OF SEC BOUNDED ON E BY W LN RAWSONVILLE RD; EXC S 10 AC OF W FRL 1/2 OF SE FRL 1/4, ALSO EXC COM AT SE COR OF SEC, TH WLY 60.02 FT ON S LN OF SEC TO POB; TH WLY 1224.86 FT ON S LN OF SEC; TH DEFL 90 DEG RT 720.0 FT; TH DEFL 90 DEG RT 1200.77 FT; TH DEFL 91 DEG 16' RT 134.81 FT ON W LN RAWSONVILLE RD; TH DEFL 4 DEG 9' LFT 552.92 FT ON SAID W LINE; TH DEFL 4 DEG 9' RT 33.0 FT TO POB; ALSO EXC THAT PART LYING NELY OF FOLLOWING LINE: BEG AT INTERSECTION OF W LN OF E 1/2 OF NE 1/4 AND CENT LN OF THE HURON RIVER; TH S 2 DEG 7' 50" W TO A PNT 2187.35 FT N OF S LN OF SEC; TH S 74 DEG 37' E 170.35 FT; TH N 88 DEG 1' E 284.05 FT; TH N 86 DEG 40' E 115.07 FT; TH S 5 DEG 36' E 106.77 FT; TH S 19 DEG 36' E 163.87 FT; TH S 48 DEG 37' E 164.41 FT; TH S 87 DEG 22' E 467.28 FT; TH N 81 DEG 34' E 103.73 FT TO POB; ALSO EXC ALL LAND LYING E OF 653 FT ELEV AND W OF RAWSONVILLE RD. SEC 24, T3S-R7E, 106.95 AC Split on 01/06/2022 with K -11-24-400-003, K -11-24-400-005 into K -11-24-400-006, K -11-24-400-007;

Other Information

Recalculate amounts using a different Payment Date

You can change your anticipated payment date in order to recalculate amounts due as of the specified date for this property.

Enter a Payment Date

6/5/2025

Recalculate

Tax History

Year	Season	Total Amount	Total Paid	Last Paid	Total Due	
2024	Winter	\$0.00	\$0.00		\$0.00	
2024	Summer	\$0.00	\$0.00		\$0.00	
2023	Winter	\$0.00	\$0.00		\$0.00	
2023	Summer	\$0.00	\$0.00		\$0.00	
2022	Winter	\$0.00	\$0.00		\$0.00	
2022	Summer	\$0.00	\$0.00		\$0.00	
2021	Winter	\$6,169.38	\$6,169.38	02/10/2022	\$0.00	
2021	Summer	\$13,095.90	\$13,095.90	09/08/2021	\$0.00	
2020	Winter	\$6,083.29	\$6,083.29	02/08/2021	\$0.00	
2020	Summer	\$12,920.20	\$12,920.20	09/09/2020	\$0.00	
Load More Years						

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Parcel Number: K -11-24-400-003



Summary Information

- > 5 Building Department records found

0 Images / 1 Sketch

Owner

Taxpayer

SEE OWNER INFORMATION

Other Information

You can change your anticipated payment date in order to recalculate amounts due as of the specified date for this property.

6/5/2025



Recalculate

Year	Season	Total Amount	Total Paid	Last Paid	Total Due	
2024	Winter	\$0.00	\$0.00		\$0.00	
2024	Summer	\$0.00	\$0.00		\$0.00	
2023	Winter	\$0.00	\$0.00		\$0.00	
2023	Summer	\$0.00	\$0.00		\$0.00	
2022	Winter	\$0.00	\$0.00		\$0.00	
2022	Summer	\$0.00	\$0.00		\$0.00	
2021	Winter	\$1,347.92	\$1,347.92	02/10/2022	\$0.00	
2021	Summer	\$2,861.31	\$2,861.31	09/08/2021	\$0.00	
2020	Winter	\$1,329.11	\$1,329.11	02/08/2021	\$0.00	
2020	Summer	\$2,822.93	\$2,822.93	09/09/2020	\$0.00	

[Load More Years](#)

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6020 RAWSONVILLE RD BELLEVILLE, MI 48111 (Property Address)

Parcel Number: K -11-24-400-005

No Images Found

Property Owner: NORFOLK & WESTERN RAILWAY

Summary Information

> Property Tax information found > Building Department information found

Owner and Taxpayer Information

Owner	NORFOLK & WESTERN RAILWAY TAX DEPT THREE COMMERCIAL PLACE- BOX 209 NORFOLK, VA 23510	Taxpayer	SEE OWNER INFORMATION
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Legal Description

YP#24-18: THAT PART OF THE S 1738 FT OF E 64.40 AC OF SE FRL 1/4 LYING EAST OF CONTOUR ELEVATION 653, EXC THE ELY 100 FT THEREOF. SEC 24, T3S-R7E, 2.33 AC. Split on 01/06/2022 with K -11-24-400-002, K -11-24-400-003 into K -11-24-400-006, K -11-24-400-007;

Other Information

Recalculate amounts using a different Payment Date

You can change your anticipated payment date in order to recalculate amounts due as of the specified date for this property.

Enter a Payment Date

6/5/2025

Recalculate

Tax History

Year	Season	Total Amount	Total Paid	Last Paid	Total Due	
2024	Winter	\$0.00	\$0.00		\$0.00	
2024	Summer	\$0.00	\$0.00		\$0.00	
2023	Winter	\$0.00	\$0.00		\$0.00	
2023	Summer	\$0.00	\$0.00		\$0.00	
2022	Winter	\$0.00	\$0.00		\$0.00	
2022	Summer	\$0.00	\$0.00		\$0.00	
2021	Winter	\$156.34	\$156.34	02/10/2022	\$0.00	
2021	Summer	\$331.91	\$331.91	09/08/2021	\$0.00	
2020	Winter	\$154.15	\$154.15	02/08/2021	\$0.00	
2020	Summer	\$327.49	\$327.49	09/09/2020	\$0.00	
Load More Years						

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10455 TEXTILE RD YPSILANTI, MI 48197 (Property Address)

Parcel Number: K -11-24-400-007



Item 1 of 1 1 Image / 0 Sketches

Property Owner: NORFOLK & WESTERN RAILWAY

Summary Information

> Assessed Value: \$422,400 | Taxable Value: \$70,587

> Property Tax information found

> Building Department information found

Owner and Taxpayer Information

Owner	NORFOLK & WESTERN RAILWAY NORFOLK SOUTHERN TAX DEPT. 650 WEST PEACHTREE STREET NW ATLANTA, GA 30308	Taxpayer	SEE OWNER INFORMATION
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General Information for Tax Year 2024

Property Class	302 INDUSTRIAL-VACANT	Unit	11 YPSILANTI TOWNSHIP
School District	VAN BUREN PUB SCHOOLS	Assessed Value	\$422,400
MAP #	No Data to Display	Taxable Value	\$70,587
INDEX #	0	State Equalized Value	\$422,400
PRECINCT #	Not Available	Date of Last Name Change	Not Available
SUBDIVISION	Not Available	Notes	Not Available
Historical District	No	Census Block Group	No Data to Display
CURRENT USE	Not Available	Exemption	No Data to Display

Principal Residence Exemption Information

Homestead Date No Data to Display

Principal Residence Exemption	June 1st	Final
2024	0.0000 %	0.0000 %

Previous Year Information

Year	MBOR Assessed	Final SEV	Final Taxable
2023	\$422,100	\$422,100	\$67,226
2022	\$415,100	\$415,100	\$64,025
2021	\$0	\$0	\$0

Land Information

Zoning Code	L-M	Total Acres	21.755
Land Value	\$844,800	Land Improvements	\$0
Renaissance Zone	No	Renaissance Zone Expiration Date	No Data to Display
ECF Neighborhood	INDUSTRIAL - TOWNSHIP WIDE	Mortgage Code	0
Lot Dimensions/Comments	No Data to Display	Neighborhood Enterprise Zone	No

Lot(s)	Frontage	Depth
No lots found.		
Total Frontage: 0.00 ft		Average Depth: 0.00 ft

Legal Description

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PT OF S 1/2 OF FRACTIONAL SEC 24, T3S, R7E, YPSI TWP, WASH CTY, MI, BEG S 1/4 CORNER OF SEC 24 ; TH N 00°12'07" E ALONG N-S 1/4 LINE OF SEC 24, 1150 FT TO PT A; TH N 00°12'07" E 185 FT MORE OR LESS TO C-LINE OF HURON RIVER; TH DOWNSTREAM ALONG THE C-LINE OF HURON RIVER, AS IT WINDS AND TURNS 1786 FT; TH S 81°35'06" E 178 FT TO PT C, N 67°02'09" E 600 FT N 05°03'45" E 430 FT; N 64°11'43" W 980 FT FROM PT A; TH S 81°35'06" E 1083.87 FT; TH S 52°16'16" E 156.98 FT; TH S 19°08'01" E 127.82 FT; TH S 24°08'17" W 642.53 FT; TH S 53°39'38" W 297.36 FT; TH S 45°39'26" W 404.46 FT; TH S 00°12'07" W 815.30 FT TO PT ON THE S LINE OF FRACTIONAL SEC 24; TH S 88°53'00" W 156.04 TO POB CON 947,660.96 SF OR 21.755 ACRES

Land Division Act Information

Date of Last Split/Combine	01/06/2022	Number of Splits Left	Not Available
Date Form Filed	No Data to Display	Unallocated Div.s of Parent	0
Date Created	01/06/2022	Unallocated Div.s Transferred	0
Acreage of Parent	119.28	Rights Were Transferred	Yes
Split Number	73	Courtesy Split	No
Parent Parcel	No Data to Display		

Sale History

Sale Date	Sale Price	Instrument	Grantor	Grantee	Terms of Sale	Liber/Page
No sales history found.						

****Disclaimer:** BS&A Software provides BS&A Online as a way for municipalities to display information online and is not responsible for the content or accuracy of the data herein. This data is provided for reference only and WITHOUT WARRANTY of any kind, expressed or inferred. Please contact your local municipality if you believe there are errors in the data.

10635 TEXTILE RD YPSILANTI, MI 48197 (Property Address)

Parcel Number: K -11-24-400-006



Item 1 of 1

[1 Image / 0 Sketches](#)**Property Owner: NORFOLK & WESTERN RAILWAY****Summary Information**

- > Assessed Value: \$854,300 | Taxable Value: \$369,671
- > Property Tax information found
- > Building Department information found

Owner and Taxpayer Information

Owner	NORFOLK & WESTERN RAILWAY NORFOLK SOUTHERN TAX DEPT. 650 WEST PEACHTREE STREET NW ATLANTA, GA 30308	Taxpayer	SEE OWNER INFORMATION
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General Information for Tax Year 2024

Property Class	302 INDUSTRIAL-VACANT	Unit	11 YPSILANTI TOWNSHIP
School District	VAN BUREN PUB SCHOOLS	Assessed Value	\$854,300
MAP #	No Data to Display	Taxable Value	\$369,671
INDEX #	0	State Equalized Value	\$854,300
PRECINCT #	Not Available	Date of Last Name Change	Not Available
SUBDIVISION	Not Available	Notes	Not Available
Historical District	No	Census Block Group	No Data to Display
CURRENT USE	Not Available	Exemption	No Data to Display

Principal Residence Exemption Information**Homestead Date** No Data to Display

Principal Residence Exemption	June 1st	Final
2024	0.0000 %	0.0000 %

Previous Year Information

Year	MBOR Assessed	Final SEV	Final Taxable
2023	\$826,300	\$826,300	\$352,068
2022	\$823,900	\$823,900	\$335,303
2021	\$0	\$0	\$0

Land Information

Zoning Code	L-M LG MAN	Total Acres	96.719
Land Value	\$1,708,600	Land Improvements	\$0
Renaissance Zone	No	Renaissance Zone Expiration Date	No Data to Display
ECF Neighborhood	INDUSTRIAL - TOWNSHIP WIDE	Mortgage Code	0
Lot Dimensions/Comments	No Data to Display	Neighborhood Enterprise Zone	No

Lot(s)	Frontage	Depth
No lots found.		
Total Frontage: 0.00 ft		Average Depth: 0.00 ft

Legal DescriptionBy continuing to use this website you agree to the [BS&A Online Terms of Use](#) ×

PT OF S 1/2 FRACTIONAL SEC 24, T3S, R7E, YPSI TWP, WASH CTY, MI. BEG N 88° 53' 00" E, 156.04 FT S 1/4 CORNER OF SEC 24; TH N 00°12'07" E 815.30 FT; TH N 45°39'26" E 404.46 FT; TH N 53°39'38" E 297.36 FT; TH N 24° 08' 17 E, 642.53 FT; TH N 52°16'16" W, 156.98 FT; TH N 81°35'06" W, 1083.87 FT TO PT C; TH CONT N 81°35'06" W, 178 FT MORE OR LESS TO CENTERLINE O HURON RIVER; TH DOWNSTREAM AL C-LINE OF HURON RIVER, WINDS AND TURNS AB 2017 FT TO N-S 1/8 LINE O SE 1/4 OF SEC 24; TH S 00°18'24" E ALONG N-S 1/8 159 FT MORE OR LESS TO PT B BEING N 34°56'32 E, 490 FT AND S 85°20'17" E, 1300 FT FROM PT C; TH CON N-S 1/ LINE S 00°18'24" E, 330; TH S 74°54'36" E, 170.35 FT; TH N 87°43'24 E, 284.05 FT; TH N 86°22'24" E, 115.07 FT; TH S 05°53'36 E, 106.77; TH S 19°53'36" E, 163.87 FT; TH S 48°54'36" E, 164.41 FT; TH S 87°39'36" E, 467.28 FT; TH N 81°16'24" E, 2.53 FT TO A PT ON W-LINE OF RAWSONVILLE RD; TH S 00°07'24" W AL W LINE OF RAWSONVILLE RD, 1023.10 FT; TH S 88°53'00 W, 1200.43 FT; TH S 01°07'00" E 720 FT TO PT S OF SEC 24; TH S 88°53'00 W AL S LINE OF FRACTIONAL SEC 24 1169.28 FT TO POB. CON 4,213,091.46 SF OR 96.719 ACRES

Land Division Act Information

Date of Last Split/Combine	01/06/2022	Number of Splits Left	Not Available
Date Form Filed	No Data to Display	Unallocated Div.s of Parent	0
Date Created	01/06/2022	Unallocated Div.s Transferred	0
Acreage of Parent	119.28	Rights Were Transferred	Yes
Split Number	73	Courtesy Split	No
Parent Parcel	No Data to Display		

Sale History

Sale Date	Sale Price	Instrument	Grantor	Grantee	Terms of Sale	Liber/Page
No sales history found.						

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From: [Tanganika Hargrove](#)
To: [Kellie Wing](#)
Subject: [EXT] FOIA - 1210 & 1206 WASHTENAW CT
Date: Friday, June 27, 2025 9:52:23 AM

You don't often get email from hargrovt@washtenaw.org. [Learn why this is important](#)

CAUTION

Good morning~

In response to your request for the above mentioned records, Washtenaw County Environmental Health/Building Inspection have no documents or records that would meet your request, therefore your request is being denied. I therefore certify that to the best of my knowledge, no records exist or are available that would satisfy your request from the Offices of the Washtenaw County Environmental Health/Building Inspection.

*If you disagree with this decision or fees, you may submit a written appeal specifically stating "**appeal**" and stating the reasons for appeal, to the [County Administrator](#) or seek judicial review under Section 10 of the Act within 180 days after the County's final determination. Submit your clearly marked FOIA APPEAL to: Washtenaw County Administrator, 220 N. Main Street, Ann Arbor, MI 48107-8645, fax shall (a) reverse the denial; (b) issue a written notice upholding the denial; (c) reverse in p: 734-222-9563 or email: dillg@washtenaw.org. Within ten (10) days of receiving a request for an appeal, the County Administrator art and uphold in part by written notice; or (d) issue a notice extending by ten (10) business days the time to decide the appeal.*

In accordance with the Act, I am providing you the links to Washtenaw County's written FOIA Policy and related information relative to the Freedom of Information Act. This information is available at <https://www.washtenaw.org/1128/Freedom-of-Information-Act>.

If after judicial review, the Circuit Court determines that the County has not fully complied with the disclosure requirements, the Court shall award reasonable attorneys' fees, costs and disbursements. If the Court determines that the County has arbitrarily and capriciously violated the Act, it will also award punitive damages of \$1,000.00.

A copy of this request will be kept on file for no less than one (1) year.

Tanganika Hargrove, MBA

*Building Inspection & Environmental Health Administrative
Supervisor
Washtenaw County Building Inspection & Environmental Health
705 N. Zeeb Rd.
Ann Arbor, MI 48105
734-222-3864*

This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

From: [Chandler Ryan](#)
To: [Kellie Wing](#)
Subject: [EXT] FOIA Request Textile Rd/Rawsonville Rd
Date: Friday, June 27, 2025 10:39:38 AM

You don't often get email from ryanc@washtenaw.org. [Learn why this is important](#)

CAUTION

Hello,

In response to your request for the above mentioned records, the Washtenaw County Environmental Health and Building Inspection departments, have no documents or records that would meet your request. I therefore certify that to the best of my knowledge, no records exist or are available that would satisfy your request.

If you disagree with this decision or fees, you may submit a written appeal specifically stating "appeal" and stating the reasons for appeal, to foiaappeal@washtenaw.org or seek judicial review under Section 10 of the Act within 180 days after the County's final determination. Submit your clearly marked FOIA APPEAL to: Washtenaw County Administrator, 220 N. Main Street, Ann Arbor, MI 48107-8645, fax shall (a) reverse the denial; (b) issue a written notice upholding the denial; (c) reverse in p: 734-222-9563 or email: foiaappeal@washtenaw.org. Within ten (10) days of receiving a request for an appeal, the County Administrator art and uphold in part by written notice; or (d) issue a notice extending by ten (10) business days the time to decide the appeal.

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A copy of this request will be kept on file for no less than one (1) year.

Please let me know if I can be of any further assistance.

*Tanganika Hargrove, MBA
Building Inspection & Environmental Health Administrative
Supervisor
Washtenaw County Building Inspection & Environmental Health
705 N. Zeeb Rd.
Ann Arbor, MI 48105
734-222-3864*

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U.S. Fish and Wildlife Service

National Wetlands Inventory

Norfolk Property Wetlands



June 30, 2025

Wetlands

- Estuarine and Marine Deepwater
- Estuarine and Marine Wetland

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

- Lake
- Other
- Riverine

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

National Flood Hazard Layer FIRMMette



83°33'14"W 42°12'42"N



0 250 500 1,000 1,500 2,000 Feet

1:6,000

83°32'36"W 42°12'15"N

Basemap Imagery Source: USGS National Map 2023

Legend

SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT

SPECIAL FLOOD HAZARD AREAS		Without Base Flood Elevation (BFE) Zone A, V, A99
		With BFE or Depth Zone AE, AO, AH, VE, AR
		Regulatory Floodway
OTHER AREAS OF FLOOD HAZARD		0.2% Annual Chance Flood Hazard, Areas of 1% annual chance flood with average depth less than one foot or with drainage areas of less than one square mile Zone X
		Future Conditions 1% Annual Chance Flood Hazard Zone X
		Area with Reduced Flood Risk due to Levee. See Notes. Zone X
		Area with Flood Risk due to Levee Zone D
OTHER AREAS		NO SCREEN Area of Minimal Flood Hazard Zone X
		Effective LOMRs
GENERAL STRUCTURES		Area of Undetermined Flood Hazard Zone D
		Channel, Culvert, or Storm Sewer
OTHER FEATURES		Levee, Dike, or Floodwall
		20.2 Cross Sections with 1% Annual Chance Water Surface Elevation
		17.5
		Coastal Transect
		Base Flood Elevation Line (BFE)
		Limit of Study
		Jurisdiction Boundary
		Coastal Transect Baseline
		Profile Baseline
		Hydrographic Feature
MAP PANELS		Digital Data Available
		No Digital Data Available
		Unmapped



The pin displayed on the map is an approximate point selected by the user and does not represent an authoritative property location.

This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap accuracy standards

The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 6/30/2025 at 12:31 PM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.

This map image is void if the one or more of the following map elements do not appear: basemap imagery, flood zone labels, legend, scale bar, map creation date, community identifiers, FIRM panel number, and FIRM effective date. Map images for unmapped and unmodernized areas cannot be used for regulatory purposes.



FOIA REQUEST FOR PUBLIC RECORDS

Michigan Freedom of Information Act, Public Act 422 of 1976, MCL 15.231, et seq.

SECTION A: REQUESTERS INFORMATION

NAME: _____

ADDRESS: _____

CITY: _____ STATE: _____ ZIP CODE: _____

PHONE: _____ EMAIL: _____

SECTION B: RECORD(S) REQUESTED

*(*be as specific as possible)*

DESCRIBE THE PUBLIC RECORD(S) AS SPECIFICALLY AS POSSIBLE. YOU MAY USE THIS FORM OR ATTACH ADDITIONAL SHEETS:



Kellie L. Win

REQUESTOR'S SIGNATURE

Date

Printed Name

Appendix K: Regulatory Database Report