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PHASE I ENVIRONMENTAL SITE ASSESSMENT REPORT

PARCELS 59-10-100-031 AND 59-10-100-030
DAVISON ROAD
BURTON, MICHIGAN

SME Project Number: 100047.00
August 27, 2025

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August 27, 2025

Ms. Shannon R. Selby
Detroit Regional Partnership
1001 Woodward Avenue, Suite 800
Detroit, Michigan 48226

Via E-mail: Shannon.Selby@DetroitRegionalPartnership.com

RE: Phase I Environmental Site Assessment Report
Parcels 59-10-100-031 and 59-10-100-030
Davison Road
Burton, Michigan
SME Project No. 100047.00

Dear Ms. Selby:

We have completed a Phase I Environmental Site Assessment (ESA) of the above-referenced property, hereinafter referred to as the Subject Property. The enclosed Phase I ESA report presents our interpretation of site conditions at the time the Phase I ESA was completed, based on field observations, a review of readily available historical and regulatory records, and interviews.

The Phase I ESA was requested to identify recognized environmental conditions associated with the Subject Property. We understand Detroit Regional Partnership will rely upon the professional opinions and representations contained in the report in accordance with the terms and conditions agreed upon for the project. This reliance is not to be construed as a warranty or guarantee on the part of SME.

If you have any questions concerning this report, or if additional services are required, please contact us.

Sincerely,

SME

Beth Sexton
Senior Consultant

Jason Cheney, CHMM
Senior Consultant

Enclosure: SME Phase I Environmental Assessment Report Dated: August 27, 2025

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FIGURES

FIGURE 1: PROPERTY LOCATION MAP
FIGURE 2: PROPERTY FEATURES DIAGRAM

APPENDIX A

PHOTOGRAPHS

APPENDIX B

HISTORICAL RESEARCH DOCUMENTATION

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COMMUNICATION

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APPENDIX D
REGULATORY RECORDS DOCUMENTATION

APPENDIX E
QUALIFICATIONS OF ENVIRONMENTAL PROFESSIONAL(S)

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1. EXECUTIVE SUMMARY

SME's project team conducted a Phase I Environmental Site Assessment (ESA) of parcels 59-10-100-031 and 59-10-100-030 on Davison Road, in Burton, Genesee County, Michigan, hereinafter referred to as "the Subject Property," in conformance with the scope and limitations of ASTM International (ASTM) Standard Practice E 1527-21 (ASTM E 1527-21). Any exceptions to, or deletions from, this practice are described in Section 2.4 of this report. The Subject Property location is generally shown on Figure 1. Subject Property features are shown on Figure 2.

This Phase I ESA report comprises the following elements: 1) Subject Property description, 2) User-provided information, 3) records review, 4) site reconnaissance, 5) interviews, 6) findings, opinions, and conclusions.

1.1 FINDINGS

The Subject Property was vacant and/or agricultural land as early as 1920, with a residential development in the northern portion by 1937. A circular access road was visible in the northern portion by 1957, with residences present on the road by 1964. An area of disturbed earth with an access road leading to it was in the southern portion as early as 1973. The area was reportedly used for dumping from a nearby industrial site. The area of disturbed earth was reduced in size and was filled in by vegetation over time from 1988 until 2022, when a concrete pad was installed in the area. Multiple investigations were completed on the Subject Property from 1996 until 2021 to assess for potential presence of contamination and monitoring wells were installed. Several rounds of soil and groundwater samples were collected over time. Polynuclear aromatic hydrocarbons (PAHs) and volatile organic compounds (VOCs) were measured above Part 201 criteria in soil and metals were measured above Part 201 criteria in soil and groundwater samples. In 2016, an area of impacted soil in the east-central portion of the Subject Property was removed. Confirmation samples were collected within the excavation and contaminants of concern were not measured above Part 201 criteria. In 2017, a restrictive covenant (RC) was recorded for the Subject Property, which implemented land use restrictions. A No Further Action report was submitted in 2017 and was approved by the Michigan Department of Environment Quality (MDEQ, currently know as the Michigan Department of Environment, Great Lakes, and Energy). At the time of reconnaissance, the Subject Property consisted of vacant, grass-covered and wooded land with a creek in the southwest portion. Access roads were present in the northern and central portions, and an open pole barn was in the northwest portion. An empty, rusted 55-gallon drum was observed in the northwest portion of the Subject Property, with no staining in the area of the drum.

Surrounding areas were vacant and/or agricultural land with a residence to the north and a railroad line to the south as early as 1920. Additional residential developments were present to the north beginning in 1938 and 1943, with a railyard to the southwest. Multiple commercial and additional residential developments were visible to the north beginning in 1957, including a gasoline filling station from at least 1957 until 1967. By 1964, an electrical substation was to the southwest and the railyard was no longer present. Additional commercial developments were visible to the east, southwest, and west beginning in 1973. One of the north-adjoining excavating business appeared to have soil piles and vehicle and equipment staging from 1975 until 2014. By 2018, the area to the east was cleared of vegetation and had a warehouse with parking/staging areas by 2020. At the time of reconnaissance, the area to the north consisted of a vacant bank, a market, a cannabis dispensary, a furniture store, vacant commercial buildings, an automobile impound lot, and vacant land. To the east was a commercial building and an automotive processing center. The area to the south had a railroad line and an electrical substation. The area to the west consisted of power lines from the substation and a warehouse building.

1.2 CONCLUSIONS

This assessment has revealed the following recognized environmental conditions in connection with the Subject Property:

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- The known VOC, PAH, and metals contamination on the Subject Property.
- The potential for migration of contamination from unknown or unreported releases associated with the former gasoline filling station to the north onto the Subject Property.
- The potential for migration of contamination from unknown or unreported releases associated with the former excavating business to the north onto the Subject Property.

This assessment has revealed the following controlled recognized environmental conditions in connection with the Subject Property.

- The approved No Further Action and land use restriction on the Subject Property for the known contamination on the Subject Property.

The following vapor encroachment conditions (VECs) and/or emerging contaminant concerns were identified at the Subject Property:

- The potential for vapors to be present associated with the known VOC and PAH contamination on the Subject Property.
- The potential for vapors to migrate onto the Subject Property associated with the former north-adjoining gasoline filling station and excavating business.

We identified no data gaps or limiting conditions representing significant data gaps in connection with this ESA.

If the User is acquiring the Subject Property, the User is the sole party responsible for complying with AAI requirements for LLP under CERCLA as an Innocent Land Owner, Bona Fide Prospective Purchaser, or Contiguous Subject Property Owner, as applicable. The completion of a Phase I ESA, with statement by an Environmental Professional (EP) that it is compliant with AAI and/or ASTM E 1527-21, may not be sufficient to provide CERCLA LLP.

The findings, opinions and conclusions presented above are intended to provide a summary of the pertinent findings of our Phase I ESA investigation. It should be noted that although this section is an integral part of the report, it should not be substituted in lieu of reading the entire report. The entire report must be read in order to fully understand the potential environmental concerns associated with the Subject Property.

1.3 SIGNATURES AND STATEMENT OF ENVIRONMENTAL PROFESSIONAL

SME's Project Team was as follows. Resumes are attached in Appendix E.

PREPARED BY:



Beth Sexton
Senior Consultant

REVIEWED BY:



Jason Cheney, CHMM
Senior Consultant

The Environmental Professional responsible for the conduct of this Phase I ESA was Ms. Beth Sexton.

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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 Subject 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.



Beth Sexton
Senior Consultant

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2. INTRODUCTION

SME's project team conducted a Phase I ESA of the Subject Property consisting of parcels 59-10-100-031 and 59-10-100-030 on Davison Road, Burton, Genesee County, Michigan (Figure 1). The Phase I ESA was conducted according to ASTM E 1527-21, which is accepted in the U.S. Environmental Protection Agency regulations as satisfying one component of the requirements of AAI under CERCLA.

At the time of the reconnaissance, the Subject Property consisted of approximately 56 acres of land and consisted of vacant, grass-covered and wooded land with a creek in the southwest portion. Access roads were present in the northern and central portions, and an open pole barn was in the northwest portion. The Subject Property area was serviced by Consumers Energy for electrical service and natural gas. Municipal water or sanitary services were available in the Subject Property area. Stormwater in the area infiltrated into the ground surface or flowed overland to adjoining roadways or on-site creek. The Subject Property is depicted in the Property Features Diagram (Figure 2); developed from the observations and/or historical information collected during conduct of this Phase I ESA.

The Subject Property's tax parcel identification numbers were 59-10-100-031 and 59-10-100-030. The Subject Property summary sheets, which include the Subject Property's abbreviated legal description, are attached in Appendix B. The Subject Property owner at the time of this assessment was RACER Properties LLC.

2.1 PURPOSE

The purpose of this Phase I ESA was to satisfy relevant ASTM E 1527-21 requirements which are consistent with satisfying All Appropriate Inquiries (AAI) as required by the 2002 Small Business Liability Relief and Brownfields Revitalization Act to the Comprehensive Environmental Response, Compensation and Liability Act (42 U.S.C. 9601) as amended (CERCLA). The Detroit Regional Partnership (the User) may use this Phase I ESA in qualifying for applicable Landowner Liability Protections (LLP) or to meet lender requirements prior to obtaining a loan, as part of a collateral value assessment, or as part of a business risk assessment.

If the User is acquiring the Subject Property, satisfying AAI is one component of the requirements for a Prospective Purchaser. For properties known to be contaminated with hazardous substances, the Prospective Purchaser also must comply with the continuing obligations defined in CERCLA to maintain the LLP to CERCLA.

One of the primary objectives was to identify recognized environmental conditions (RECs) in connection with the Subject Property and assess their relative significance. ASTM E 1527-21 defines a REC as:

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

2.2 AUTHORIZATION AND DETAILED SCOPE OF SERVICES

Ms. Shannon R. Selby, on behalf of Detroit Regional Partnership, authorized the conduct of this Phase I ESA to identify and evaluate potential environmental concerns associated with the Subject Property. We were retained to conduct this Phase I ESA in accordance with our May 27, 2025 proposal, proposal number P01585.25.

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2.3 SIGNIFICANT ASSUMPTIONS

Pursuant to ASTM E 1527-21, we assume information provided by all sources and parties (including the User), is accurate and complete except where obvious inconsistencies or inaccuracies were identified.

2.4 LIMITING CONDITIONS AND EXCEPTIONS

Limiting conditions encountered during the site reconnaissance included heavy vegetation and tall grasses, which limited observations and access to all areas of the Subject Property. Unless otherwise noted, limiting conditions did not appear to represent a significant data gap. ASTM E 1527-21's scope of assessment was implemented without exceptions.

2.5 SPECIAL TERMS AND CONDITIONS

No special terms or conditions were imposed on the conduct of this Phase I ESA.

2.6 RELIANCE

We have prepared this report to be used and relied upon solely and exclusively by Detroit Regional Partnership (the User), accordance with terms and conditions agreed upon for the project. No other party may rely upon our opinions, conclusions or reports unless SME has agreed to such reliance in writing.

According to ASTM E 1527-21, to remain valid, the following components of a Phase I ESA must be conducted within 180 days of the date of acquisition or the date of an intended transaction involving the Subject Property:

- Interview(s) with owners, operators, and occupants
- Search for recorded environmental cleanup liens
- Review of federal, tribal, state and local government records
- Visual inspections of the Subject Property and adjoining sites
- Declaration by the environmental professional responsible for the assessment

A review of federal, tribal, state and local government records was completed on June 9, 2025, the earliest completion date of the required Phase I ESA components. This Phase I ESA report; therefore, is valid until December 6, 2025. If the User has not acquired the Subject Property by that date, one or more components of the report must be updated in accordance with ASTM E 1527-21 in order for the User to qualify for applicable LLPs under CERCLA.

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3. USER-PROVIDED INFORMATION

As part of ASTM E 1527-21, the User has the responsibility, above and beyond the Phase I ESA conducted under supervision of an EP, to provide information about the following issues in support of all appropriate inquiries into environmental conditions on the Subject Property:

- Reason for this Phase I ESA
- Environmental cleanup liens and activity/use limitations (AULs) recorded for the Subject Property
- Specialized knowledge and experience of the User indicative of potential RECs associated with the Subject Property
- Relationship of purchase price to market value
- Commonly known or reasonably ascertainable information about environmental conditions on the Subject Property
- Legal/administrative proceedings related to hazardous substances, petroleum products, or environmental compliance issues in, on or emanating from the Subject Property

There is not a current real estate transaction planned for the Subject Property and therefore a representative of Detroit Regional Partnership did not complete the User Questionnaire SME assumes the User responsibilities noted above will be conducted by the appropriate party once a purchaser is identified.

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4. RECORDS REVIEW

4.1 PHYSICAL SETTING SOURCE(S)

4.1.1 USGS – CURRENT 7.5 MINUTE TOPOGRAPHIC MAP

We reviewed a United States Geological Survey (USGS) 7.5-minute series Topographic Map for the Flint North and Davison Quadrangles, Michigan, compiled in 1975. The Subject Property was relatively flat at an elevation of approximately 760 feet above mean sea level (MSL). Gilkey Creek was located in the southwest portion of the Subject Property. Based on the review of the topographic map, groundwater flow is anticipated to be to the southwest toward Gilkey Creek.

4.1.2 OTHER PHYSICAL SETTING SOURCES

We reviewed the Environmental Risk Information Services (ERIS) physical settings report (PSR) for information regarding the soils located at the Subject Property. Multiple soil types were identified at the Subject Property. The soils primarily consisted of loams and urban land. Additional details regarding soil types are included in Appendix D.

According to subsurface investigations on the Subject Property (Section 4.2), fill material was present across most of the northern and eastern portions of the Subject Property. The fill material consisted of poorly graded sand and some silts and clays, including construction debris (concrete, wood, brick), some metallic and plastic fragments, foundry sand, and miscellaneous solid waste from the automotive industry. The fill material thickness typically ranged from one to six feet below ground surface (bgs), although fill material thickness had been noted as deep as 13 feet bgs. Native lean clay with silt was present beneath the fill material. Groundwater flow direction was calculated to be to the southwest toward Gilkey Creek.

4.2 ENVIRONMENTAL RECORD SOURCES

We retained ERIS on June 9, 2025 to query the state, federal, and tribal regulatory agency databases described in ASTM E 1527-21 to identify regulated and/or environmentally impacted sites within the specified approximate minimum search distances. ERIS also queried other readily available regulatory agency databases. The queried databases, associated search radii, and dates the lists were updated are listed in the ERIS report (Appendix D). The ERIS report also includes maps indicating the locations of these listed sites relative to the Subject Property. Unmapped sites, as identified by ERIS, are sites that for various reasons cannot be mapped through the ERIS query system. Where possible, we attempted to locate the reported unmapped sites.

A summary of listed mapped and unmapped sites of potential concern is presented in the table included in this subsection. The other listed sites do not appear to represent RECs in connection with the Subject Property based on distance and regulatory status.

SITE NAME AND ADDRESS	APPROXIMATE DISTANCE AND DIRECTION FROM SUBJECT PROPERTY[1]	NAME OF LIST
Davison Road Landfill Davison Road	Subject Property	SHWS, AUL
General Motors LLC/GM Burton 4420 Davison Road	East-adjoining site	WASTE, RCRA VSQG, DELISTED TANK, SHWS, AST, BEA

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SITE NAME AND ADDRESS	APPROXIMATE DISTANCE AND DIRECTION FROM SUBJECT PROPERTY[1]	NAME OF LIST
Porrett Investments LLC/ Motors Liquidation Co/ Averill Ave Complex Plant 4134 Davison Road	West-adjoining site	RCRA NON GEN, UST, LUST, SPILLS, WASTE, HMIRS, PCBT, BEA

[1]TBD sites are mapped by address. Distances and/or site directions listed above may be adjusted from those reported by TBD to better represent field conditions and potential site boundaries.

We reviewed relevant documents provided by the Michigan Department of Environment, Great Lakes, and Energy (EGLE) for the sites listed in the table to evaluate potential RECs. Discussions of Part 201 generic cleanup criteria (Part 201 criteria) and Part 213 risk-based screening levels (Part 213 RBSLs) are in relation to those in place at the time of this Phase I ESA. Summaries of our findings are presented in the following paragraphs.

The **Subject Property** was listed on multiple databases for its former use as a dumping site from nearby industrial sites. According to previous reports, the dumping included construction debris, inert solid waste, and foundry sand. Multiple investigations were completed from 1996 through 2021, and monitoring wells were installed. Several rounds of soil and groundwater samples were collected over time. Polynuclear aromatic hydrocarbons (PAHs) and volatile organic compounds (VOCs) were measured above Part 201 criteria in soil and metals were identified above Part 201 criteria in soil and groundwater samples. In 2016, an area of impacted soil in the east-central portion of the Subject Property (approximately 10 feet by 15 feet in size and extended to 10 feet bgs) was removed. Confirmation samples were collected within the excavation and no compounds were measured above Part 201 criteria. In 2017, a restrictive covenant (RC) was recorded for the Subject Property. The RC limited use of the Subject Property for non-residential development, the prohibition of the installation of wells for drinking water or irrigation, prohibition of removal or disturbance of the in-place groundwater monitoring wells, no removal of contaminated soils from the Subject Property, no treatment/storage/disposal/release of hazardous substances on the Subject Property, prohibition of the removal of any slabs impervious to the Subject Property, and the prohibition of building on the Subject Property without the installation of a proper vapor barrier. A No Further Action Report was filed in 2017 and was approved by the Michigan Department of Environmental Quality (now known as EGLE) in August 2017. An additional groundwater sampling event was conducted in 2018 for arsenic and per- and polyfluoroalkyl substances (PFAS) near the Gilkey Creek. Contaminants of concern did not exceed Part 201 criteria or EGLE drinking water criteria. The known contamination on the Subject Property represents a REC, and the approved No Further Action and land use restriction associated with the contamination represents a controlled REC (CREC).

The **east-adjoining site** was listed on multiple databases due the former permitted foundry sand landfill on-site. Construction debris, scrap, yard waste, and miscellaneous solid waste were also reportedly dumped on-site. Multiple investigations were completed on the site from 1996 until 2018, and were documented in a 2019 baseline environmental assessment (BEA). VOCs and metals were measured above Part 201 criteria in soil, and VOCs, semi-volatile organic compounds (SVOCs), and metals were above Part 201 criteria in groundwater. Multiple aboveground storage tanks (ASTs) were present on the site as early as 2019. Borings adjacent to the Subject Property did not identify compounds measured above Part 201 criteria, so this site does not represent a REC.

The **west-adjoining site** was listed on multiple databases for its former industrial uses. A 15,000-gallon hydraulic oil underground storage tank (UST) was formerly present on-site and was removed in 1993. A leaking UST (LUST) release was discovered at the time of the UST removal. Approximately 230 cubic yards of impacted soil was excavated from the area of the former UST, and a groundwater remediation underdrain system was installed. Confirmation samples within the excavation after the soil removal did not document any contaminants above Part 213 criteria. Approximately 22,000 gallons of contaminated groundwater was recovered in the area, and samples did not identify contaminants above Part 213 RBSLs. The LUST release was considered closed as of December 1994. Additional investigations were

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completed on the site, and the most recent sampling events which were documented in a 2019 BEA, identified metals above Part 201 criteria/Part 213 RBSLs. Due to low mobility of metals in soil, the west-adjoining site does not represent a REC.

4.3 ADDITIONAL ENVIRONMENTAL RECORD SOURCES

4.3.1 COUNTY ENVIRONMENTAL HEALTH DEPARTMENT

On July 10 and 22, 2025 we contacted the Genesee County Environmental Health Department via online portal and requested available information pertaining to environmental complaints, concerns or general records associated with the Subject Property and surrounding area, including information on septic systems and water wells, if any. At the time this report was issued a response from the Health Department had not been received. Environmentally pertinent information, if any, gained from a response will be forwarded as an addendum to this report.

4.3.2 LOCAL FIRE DEPARTMENT

On July 10 and 18, 2025, we contacted the Burton Fire Department via e-mail and requested available records associated with the Subject Property and surrounding area regarding USTs, hazardous materials responses or other environmental complaints or concerns. At the time this report was issued a response from the Fire Department had not been received. Environmentally pertinent information, if any, gained from a response will be forwarded as an addendum to this report.

4.3.3 STATE AGENCY FOR OIL AND GAS WELLS

We reviewed the PSR provided by ERIS for information regarding the presence of oil and gas wells located in the Subject Property vicinity. According to the report, no oil or gas wells were located within one half of a mile of the Subject Property.

4.3.4 OTHER RECORD SOURCES

We reviewed the records provided for the Subject Property on the RACER Trust's website. These documents are discussed in Section 4.2.

4.4 HISTORICAL USE INFORMATION FOR THE SUBJECT PROPERTY AND SURROUNDING AREA

We consulted historical record sources described in the following subsections to develop a history of the Subject Property's previous uses to help identify the likelihood of past uses having led to RECs in connection with the Subject Property. The information reviewed was from reasonably ascertainable standard sources, defined in ASTM E 1527-21 as publicly available, obtainable from its source within reasonable time and cost constraints, and practicably reviewable.

Data failures encountered, as defined by ASTM E 1527-21, are described in the following discussions of the respective historical sources. ASTM E 1527-21 requires review of only as many of the standard historical sources as are reasonably ascertainable and likely to be useful.

The sources reviewed for this Phase I ESA are summarized below. Copies of source documents are included in Appendix B. A summary of findings from these reviews is presented below.

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4.4.1 AERIAL PHOTOGRAPHS

We reviewed aerial photographs, obtained from ERIS, dated 1937 to 2022. A summary of our review is provided below.

AERIAL PHOTOGRAPH SUMMARY	
YEAR(S)	**COMMENTS**
1937 - 1950	**Subject Property:** The Subject Property was vacant and/or agricultural land, apart from a residence in the northern portion. A creek was visible in the southwestern portion. **Surrounding Area:** Surrounding areas appeared to be vacant and/or agricultural land, with residential developments to the north. A railroad line was to the south, and a railyard was to the southwest. By 1950, an area of disturbed earth was visible to the east.
1957 - 1982	**Subject Property:** Beginning in 1957, an unpaved circular access road was present in the northern portion of the Subject Property. By 1964, the road appeared to be paved and multiple residences were present along the road. By 1973, the buildings surrounding the access road were no longer present, and an additional access road was visible to the south with an area of disturbed earth in the southern portion. **Surrounding Area:** Multiple commercial and residential developments were visible to the north beginning in 1957. One of the north-adjoining commercial developments was a gasoline filling station from at least 1957 to 1964 and was replaced by a structure consistent with a bank with a drive-through canopy by 1973. By 1964, a commercial development was to the southwest and the railyard was no longer present. Additional commercial developments were visible to the east, southwest, and west beginning in 1973. One of the north-adjoining sites appeared to have soil piles and vehicle staging in 1975, and access roads on the Subject Property that extended to the east.
1988 - 2022	**Subject Property:** Beginning in 1988, an additional access road was added in the northern portion with a building, and the parking lot from one of the north-adjoining sites encroached onto the Subject Property. The area of disturbed earth in the southern portion reduced in size and was covered with vegetation over time. By 2022, paved parking areas and/or concrete pads were visible in the eastern and southern portions of the Subject Property. **Surrounding Area:** An access road in the northern portion of the Subject Property extended to the east-adjoining site. By 2018, the area to the east was cleared of vegetation and contained a warehouse with parking/staging areas by 2020. Remaining surrounding areas appeared similar to previous photographs.

4.4.2 FIRE INSURANCE MAPS

According to ERIS, no fire insurance maps for the Subject Property were available.

4.4.3 SUBJECT PROPERTY TAX FILES

We visited the City of Burton assessors' website and reviewed available records. The Subject Property consisted of two parcels. The larger of the two parcels, 59-10-100-031, was listed as 55.42 acres in size, owned by RACER Properties LLC, and transferred to the listed owner in 2011 by General Motors

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Corporation. The second parcel, 59-10-100-030, was listed as 0.59 acres in size, owned by RACER Properties LLC, and transferred to the listed owner in 2011 by General Motors Corporation. No other previous owners were listed for either parcel.

4.4.4 RECORDED LAND TITLE RECORDS

We did not review land title records because information regarding the history of the Subject Property was obtained from other historical sources identified herein. In addition, land title records typically provide information regarding ownership, but not use, of a Subject Property.

4.4.5 USGS TOPOGRAPHIC MAPS

We reviewed the USGS Topographic Maps, dated 1920 to 2019, provided by ERIS.

TOPOGRAPHIC MAP SUMMARY	
YEAR(S)	**COMMENTS**
1920 - 1975	**Subject Property:** The Subject Property was vacant with a creek in the southwest portion. By 1943, a building was visible in the northern portion. From 1969 to 1975, a circular access road was depicted in the northern portion. **Surrounding Area:** Surrounding areas appeared to be vacant apart from a building to the north and a railroad line to the south. Additional buildings were depicted to the west by 1943 and to the north by 1969. The buildings to the east were replaced by another commercial development in 1969, and an electrical substation was to the southwest. Additional commercial buildings were to the north by 1975. A local road bordered the Subject Property to the north.
2014 - 2019	Except for roads and waterways, specific features were not depicted on the Subject Property or in the surrounding area.

4.4.6 LOCAL STREET DIRECTORIES

We reviewed City Directory Abstracts, provided by ERIS, dated 1960 to 2023. A summary of our review is provided below.

CITY DIRECTORY SUMMARY
COMMENTS
Subject Property: The Subject Property did not have a listed address so did not have any listings. **Surrounding Area:** **Davison Road** 4140 – Swartz Sunoco Service Gas (1963-1967). 4234 – Burke Burrell W Excavating Co (1967-1971). All other listings in the Subject Property area were commercial, including banks, furniture stores, butcher shops, hardware stores or residential that do not represent RECs.

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4.4.7 OTHER HISTORICAL SOURCES

4.4.7.1 ZONING AND LAND USE RECORDS

We reviewed a City of Burton zoning map. According to the map, the Subject Property was zoned M-2: General Industrial.

4.4.7.2 OTHER SUPPLEMENTAL SOURCES

We did not review other historical sources because sufficient information regarding the Subject Property's history was obtained from the aforementioned historical sources.

4.4.8 HISTORICAL USE SUMMARY

The Subject Property was vacant and/or agricultural land as early as 1920, with a residential development in the northern portion by 1937. A circular access road was visible in the northern portion by 1957, with residences present on the road by 1964. An area of disturbed earth with an access road leading to it was in the southern portion as early as 1973. The area of disturbed earth was reduced in size and was filled in by vegetation over time from 1988 until 2022, when a concrete pad was installed in that area. Refer to Section 4.2 for discussion of previous uses and assessments on the Subject Property.

Surrounding areas were vacant and/or agricultural land with a residence to the north and a railroad line to the south as early as 1920. Additional residential developments were present to north beginning in 1938 and 1943, with a railyard to the southwest. Multiple commercial and additional residential developments were visible to the north beginning in 1957, including a gasoline filling station from at least 1957 until 1967. The potential for migration of contamination associated with unknown or unreported releases from the former gasoline filling station onto the Subject Property represents a REC. By 1964, an electrical substation was to the southwest and the railyard was no longer present. Additional commercial developments were visible to the east, southwest, and west beginning in 1973. An excavation business on one of the north-adjoining sites appeared to have soil piles and vehicle and equipment staging from 1975 until 2014. By 2018, the area to the east was cleared of vegetation and had a warehouse with parking/staging areas by 2020. The potential for contamination to migrate onto the Subject Property from the former north-adjoining excavating business represents a REC. No other RECs were identified in the surrounding area.

The Subject Property had been developed for agricultural purposes by the time of the earliest available records, so we were not able to determine the first developed use. This is data failure for this Phase I ESA. In addition, data failure was noted between the years 1922 to 1937, 1943 to 1950, and 1950 to 1957; however, the usage did not appear to change across these periods. Therefore, the data failures do not represent a significant data gap.

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5. SITE RECONNAISSANCE

We conducted a site reconnaissance to identify evidence indicative of RECs in connection with the Subject Property. Descriptions of the current Subject Property use and conditions, including the use, storage, and/or treatment of hazardous substances and/or petroleum products and the generation, storage/accumulation, and/or disposal of chemical, petroleum or other contaminated wastes are presented in the following sections.

5.1 METHODOLOGY AND LIMITING CONDITIONS

On July 16, 2025, Mrs. Julia L. A. Mehta, M. En., under the guidance of the EP, conducted a reconnaissance to observe Subject Property conditions and features. Mrs. Mehta was accompanied by Mr. Dave Favaro, with RACER Trust. Photographs taken during the reconnaissance, which illustrate observed conditions and surrounding areas, are contained in Appendix A. Limiting conditions encountered during the reconnaissance included heavy vegetation and tall grasses, which limited observations and restricted access to all areas of the Subject Property.

5.2 EXTERIOR OBSERVATIONS

The Subject Property consisted of vacant, grass-covered and wooded land with a creek in the southwestern portion. A gravel access road was present in the northern portion and continued through the central portion to the southern portion of the Subject Property. Mrs. Mehta observed no evidence of strong, pungent, or noxious odors, stained soils or pavements, or areas of stressed vegetation, pools of liquids, septic systems or water supply wells. No RECs were identified unless indicated in the following subsections.

5.2.1 HAZARDOUS SUBSTANCE OR PETROLEUM PRODUCT USE AND STORAGE

Mrs. Mehta observed an empty, rusted 55-gallon drum in the northwest portion of the Subject Property. Mr. Favaro stated that the drum had been there for multiple years and he was unaware of its source or former contents. Because no staining was observed beneath the drum and it was empty, it does not represent a REC.

5.2.2 USTS/ASTS

Mrs. Mehta observed no evidence of USTs or ASTs.

5.2.3 PCB-CONTAINING EQUIPMENT

Mrs. Mehta observed no evidence of equipment containing polychlorinated biphenyls (PCBs).

5.2.4 PITS, PONDS, AND LAGOONS

Mrs. Mehta observed no evidence of pits, ponds, or lagoons.

5.2.5 WASTE GENERATION, TREATMENT, STORAGE, AND DISPOSAL

Mrs. Mehta observed no evidence of the generation, treatment, storage, or disposal of liquid or solid wastes.

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5.2.6 OTHER EXTERIOR FEATURES

Mrs. Mehta observed an open pole barn in the northwest portion of the Subject Property. The pole barn was empty. Mr. Favaro said that the barn was used for washing cars. Additionally, multiple monitoring wells were reportedly present on the Subject Property (refer to Section 4.2). One of the wells was observed in the southeast portion of the Subject Property.

5.3 INTERIOR OBSERVATIONS

Buildings or structures, other than the above referenced barn, were not observed during the site reconnaissance.

5.4 ADJOINING SITES OBSERVATIONS

Known uses of adjoining sites at the time of the site reconnaissance are summarized in the following table:

DIRECTION	NAME ADDRESS	ACTIVITY
North	Unknown 4154 Davison Road	Vacant bank building
	Unknown	Vacant land
	La Bodeguita Market 4180 Davison Road	Grocery store
	Unknown 4184 Davison Road	Vacant commercial building
	Smilez Dispensary Burton 4186 Davison Road	Cannabis dispensary
	People's Furniture 4204 Davison Road	Furniture store
	Unknown 4238 Davison Road	Automobile staging parking lot
	Unknown 4251 Davison Road	Vacant multi-tenant commercial building
East	Unknown 4274 Davison Road	Automotive repair shop
	GM Davison Road Processing Center 4420 Davison Road	Automotive plant
South	Unknown	Railroad
	GM Burton Offsite 1216 North Center Road	Automotive plant
	Unknown	Power station

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DIRECTION	NAME ADDRESS	ACTIVITY
West	Unknown NorthGate – Davison 4134 Davison Road	Power lines Logistics plant

Mrs. Mehta traveled the Subject Property boundaries via car and observed the surrounding sites. No features indicative of RECs were observed in the surrounding area.

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6. INTERVIEWS

As part of the conduct of this Phase I ESA, Mrs. Mehta interviewed the following pertinent individuals other than the User of this report:

- Current Subject Property owner (or representative) – Mr. Dave Favaro, RACER Trust
- State and/or local government officials – representative of Burton Fire Department

6.1 INTERVIEWS WITH OWNER/SITE MANAGER/OCCUPANT

We conducted an interview with Mr. Favaro during the site reconnaissance. According to Mr. Favaro, the Subject Property had been vacant except for the use of dumping from a nearby General Motors facility. Additionally, a test track was formerly present in the northern portion of the Subject Property. Multiple rounds of investigations have been completed on the Subject Property and monitoring wells have been installed. Refer to Section 4.2 for additional discussion. We identified no additional RECs based on the interview.

6.2 INTERVIEWS WITH LOCAL GOVERNMENT OFFICIALS

We attempted to interview a representative of the Burton Fire Department regarding their knowledge of any environmental incidents or concerns associated with the Subject Property and surrounding area. At the time this report was issued a response had not been received. Pertinent information, if any, gained from a response will be forwarded as an addendum to this report.

6.3 INTERVIEWS WITH OTHERS

No other interviews were performed as part of this Phase I ESA.

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7. OTHER ENVIRONMENTAL CONCERNS

7.1 VAPOR ENCROACHMENT FROM THE SUBSURFACE

Vapors can encroach onto the Subject Property and migrate into current or future Subject Property structures as the result of a release of hazardous substances or petroleum products to the subsurface soil or groundwater at the Subject Property or from releases to nearby sites located adjoining, hydraulically up-gradient, or with preferential pathways to the Subject Property. We considered the following factors when assessing the likelihood of vapor encroachment at the Subject Property. Please note, this assessment does not constitute a vapor encroachment screening as defined in ASTM E2600-22.

- Current use of the Subject Property and nearby sites via visual reconnaissance (Section 5.)
- Historic use of the Subject Property and nearby sites via review of a regulatory database report (Section 4.2), other record sources (Section 4.3.4), and historical sources (Section 4.4)
- Physical setting of the Subject Property and nearby sites (Section 4.1)

The following potential vapor encroachment condition(s) (VEC(s)) were identified:

- The potential for vapors to be present associated with the known VOC and PAH contamination on the Subject Property.
- The potential for vapors to migrate onto the Subject Property associated with the former north-adjoining gasoline filling station and excavating business.

7.2 SUBSTANCES NOT IDENTIFIED AS HAZARDOUS SUBSTANCES

Emerging contaminants are substances not identified as hazardous by CERCLA; however, these substances may have screening criteria identified by state or local governments. We reviewed the database report (Section 4.2), contacted local government officials (Section 4.3) and reviewed prior assessments, if available, to identify the potential for emerging contaminants to be present at the Subject Property. Our review did not identify the likely presence of emerging contaminants at the Subject Property.

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8. EVALUATION

The findings, opinions and conclusions presented above are intended to provide a summary of the pertinent findings of our Phase I ESA investigation. It should be noted that although this section is an integral part of the report, it should not be substituted in lieu of reading the entire report. The entire report must be read in order to fully understand the potential environmental concerns associated with the Subject Property.

8.1 FINDINGS AND OPINIONS

The Subject Property was vacant and/or agricultural land as early as 1920, with a residential development in the northern portion by 1937. A circular access road was visible in the northern portion by 1957, with residences present on the road by 1964. An area of disturbed earth with an access road leading to it was in the southern portion as early as 1973. The area was reportedly used for dumping from a nearby industrial site. The area of disturbed earth was reduced in size and was filled in by vegetation over time from 1988 until 2022, when a concrete pad was installed in the area. Multiple investigations were completed on the Subject Property from 1996 until 2021 to assess for potential presence of contamination and monitoring wells were installed. Several rounds of soil and groundwater samples were collected over time. PAHs and VOCs were measured above Part 201 criteria in soil and metals were measured above Part 201 criteria in soil and groundwater samples. In 2016, an area of impacted soil in the east-central portion of the Subject Property was removed. Confirmation samples were collected within the excavation and contaminants of concern were not measured above Part 201 criteria. In 2017, a RC was recorded for the Subject Property, which implemented land use restrictions. A No Further Action report was submitted in 2017 and was approved by the Michigan Department of Environment Quality (currently known as EGLE). At the time of reconnaissance, the Subject Property consisted of vacant, grass-covered and wooded land with a creek in the southwest portion. Access roads were present in the northern and central portions, and an open pole barn was in the northwest portion. An empty, rusted 55-gallon drum was observed in the northwest portion of the Subject Property, with no staining in the area of the drum.

Surrounding areas were vacant and/or agricultural land with a residence to the north and a railroad line to the south as early as 1920. Additional residential developments were present to the north beginning in 1938 and 1943, with a railyard to the southwest. Multiple commercial and additional residential developments were visible to the north beginning in 1957, including a gasoline filling station from at least 1957 until 1967. By 1964, an electrical substation was to the southwest and the railyard was no longer present. Additional commercial developments were visible to the east, southwest, and west beginning in 1973. One of the north-adjoining excavating business appeared to have soil piles and vehicle and equipment staging from 1975 until 2014. By 2018, the area to the east was cleared of vegetation and had a warehouse with parking/staging areas by 2020. At the time of reconnaissance, the area to the north consisted of a vacant bank, a market, a cannabis dispensary, a furniture store, vacant commercial buildings, an automobile impound lot, and vacant land. To the east was a commercial building and an automotive processing center. The area to the south had a railroad line and an electrical substation. The area to the west consisted of power lines from the substation and a warehouse building.

The following recognized environmental conditions and/or controlled recognized environmental conditions were identified at the Subject Property.

- The Subject Property was used for dumping of construction debris, foundry sand, and other solid waste from nearby industrial sites in the southeastern portion. Multiple investigations were completed on the Subject Property and PAHs and VOCs were measured above Part 201 criteria in soil and metals in soil and groundwater. The known contamination on the Subject Property represents a REC.
- An RC was recorded on the Subject Property in 2017, which implemented land use restrictions. A No Further Action Report was also filed In 2017 and approved by MDEQ, which requires the land use restrictions to be followed. The land use restriction on the Subject Property represents a CREC.

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- A gasoline filling station was present to the north of the Subject Property from at least 1957 until 1967. The potential for migration of contamination from unknown or unreported releases associated with the former gasoline filling station to the north onto the Subject Property represents a REC.
- An excavating business was to the north of the Subject Property from at least 1975 until 2014 when it was replaced by an automobile impound yard. The potential for migration of contamination from unknown or unreported releases associated with the former excavating business to the north onto the Subject Property represents a REC.

The following vapor encroachment conditions (VECs) and/or emerging contaminant concerns were identified at the Subject Property:

- The potential for vapors to be present associated with the known VOC and PAH contamination on the Subject Property.
- The potential for vapors to migrate onto the Subject Property associated with the former north-adjoining gasoline filling station and excavating business.

No historical recognized environmental conditions or de minimis conditions were identified in connection with the Subject Property.

8.2 CONCLUSIONS

We have performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice E 1527-21 of parcels 59-10-100-031 and 59-10-100-030 on Davison Road, in Burton, Genesee County, Michigan. Any exceptions to, or deletions from, this practice are described in Section 2.4 of this report. This assessment has revealed the following recognized environmental conditions in connection with the Subject Property.

- The known VOC, PAH, and metals contamination on the Subject Property.
- The potential for migration of contamination from unknown or unreported releases associated with the former gasoline filling station to the north onto the Subject Property.
- The potential for migration of contamination from unknown or unreported releases associated with the former excavating business to the north onto the Subject Property.

This assessment has revealed the following controlled recognized environmental conditions in connection with the Subject Property.

- The Approved No Further Action and land use restriction on the Subject Property for the known contamination on the Subject Property.

8.3 SIGNIFICANT DATA GAPS AND LIMITING CONDITIONS

We identified no data gaps or limiting conditions representing significant data gaps in connection with this ESA.

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9. DEVIATIONS

No deviations occurred as part of this Phase I ESA.

10. NON-SCOPE SERVICES

No non-scope services were provided in conjunction with this Phase I ESA.

11. REFERENCES

ASTM International, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, November 1, 2021.

Environmental Information records for Davison Road Industrial Land. Accessed from RACER Trust online (https://www.racertrust.org/properties/davison-road-industrial-land) on various dates in July 2025.

LUST and BEA records for 4420 Davison Road, Burton, Michigan. Facility ID: 25000898. Accessed from EGLE RIDE online Database (https://www.egle.state.mi.us/RIDE/home) on July 14, 2025.

LUST and BEA records for 4134 Davison Road, Burton, Michigan. Facility ID: 25001025. Accessed from EGLE RIDE online Database (https://www.egle.state.mi.us/RIDE/home) on July 14, 2025.

City of Burton, Zoning Districts Map, dated December 2023. Accessed from: https://www.burtonmi.gov/departments/department_of_public_works/docs/ZONING%20MAP%20Model.pdf

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12. GENERAL COMMENTS

SME's project team conducted this Phase I ESA to identify RECs in connection with the Subject Property and to assess the relative significance of the identified RECs. The findings, opinions, conclusions, and recommendations presented in this report are based upon observations noted during the site visit, and information obtained during the performance of the scope of services on the dates indicated. In the process of obtaining the field and historical information in preparation of this report, procedures were followed that represent reasonable and accepted environmental practices and principles, in a manner consistent with that level of care and skill ordinarily exercised by members of these professions currently practicing under similar conditions. Records reviewed at various locations as identified within the text of this report, include only those records that were provided to SME by the referenced department on the date indicated. As such, the records provided to SME may not represent all records available at a given source. Appropriate Inquiries was made into the past uses of the Subject Property consistent with good commercial or customary practice. As is typical with Phase I ESAs, SME conducted no testing or subsurface sampling for this assessment.

Due to unknown or latent conditions on the Subject Property, or on adjoining or nearby properties, which may become evident in the future, SME does not represent the Subject Property is free of contamination or hazardous waste material. It should also be noted the Subject Property conditions may change over time. Should additional surface, subsurface, chemical, or other data become available after the date of issue of this report, the findings, conclusions and recommendations contained in this report may have to be modified. SME should be retained to review the new information and adjust our opinion and recommendations accordingly.

All reports, field data, field notes, laboratory test data, calculations, estimates and other documents prepared by SME as instruments of service are the property of SME. No parties other than those specifically identified in this report may rely upon SME's opinions, conclusions or reports unless SME has agreed to such reliance in writing. In any event, any reliance will be subject to the terms and conditions set forth in the contractual agreement under which this work was performed.

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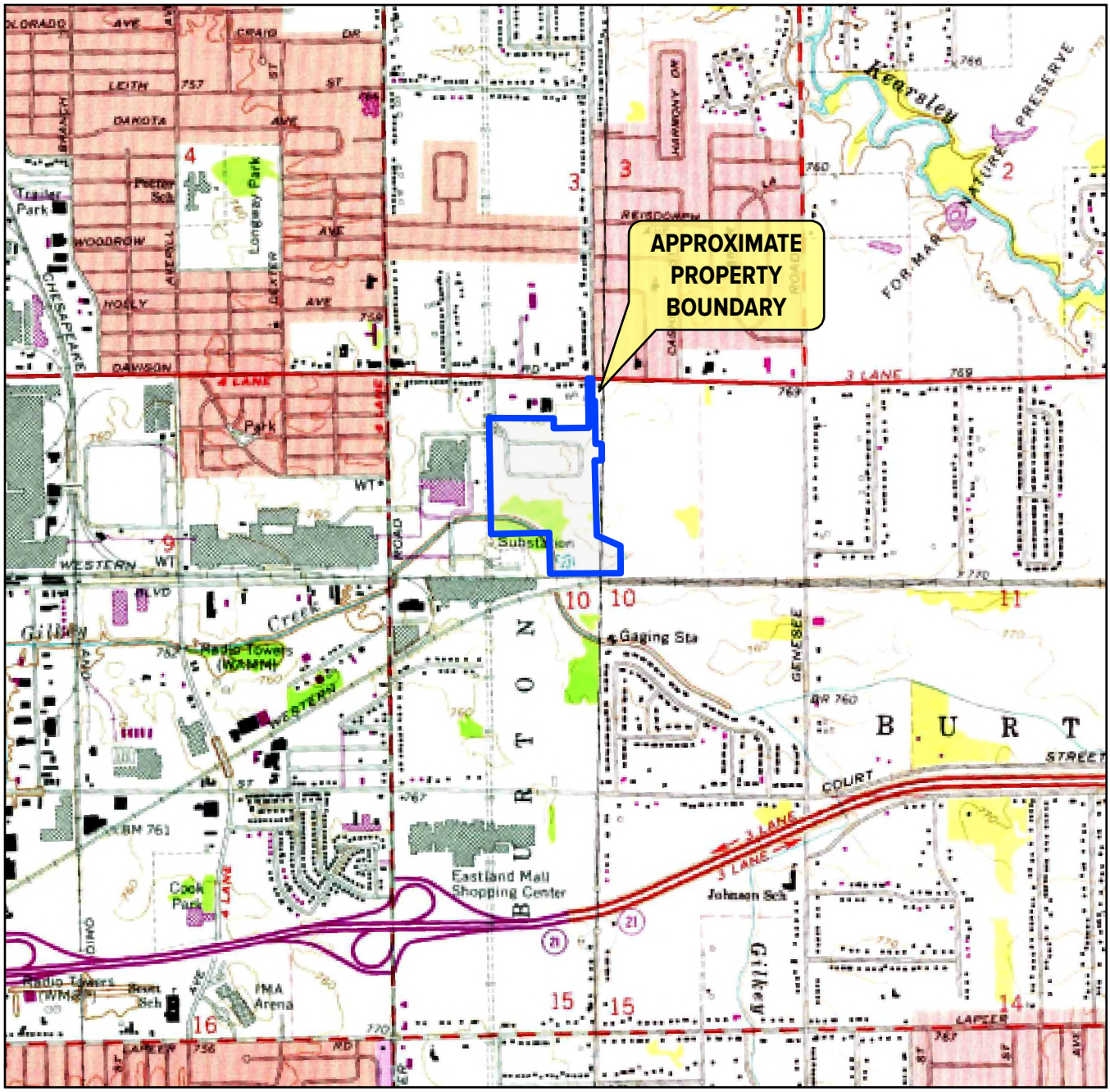
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FIGURES

FIGURE 1: PROPERTY LOCATION MAP
FIGURE 2: PROPERTY FEATURES DIAGRAM

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BASE MAP OBTAINED BY ERIS ®

USGS QUADRANGLES REFERENCED
FLINT NORTH (MI) 1975
DAVISON (MI) 1975

N
W E
S

0' 2,000'

GRAPHIC SCALE: 1" = 2,000'

No.	REVISION DATE	Date: 07-21-2025
		GIS Specialist: J. MEHTA
		Designer: J. MEHTA
		Project: 100047.00.002

DRAWING NOTE: SCALE DEPICTED IS MEANT FOR A 8.5"X11" SHEET AND WILL SCALE INCORRECTLY IF PRINTED ON ANY OTHER SIZE MEDIA

PROPERTY LOCATION MAP
PARCELS 59-10-100-031 AND 59-10-100-030
DAVISON ROAD
BURTON, MICHIGAN

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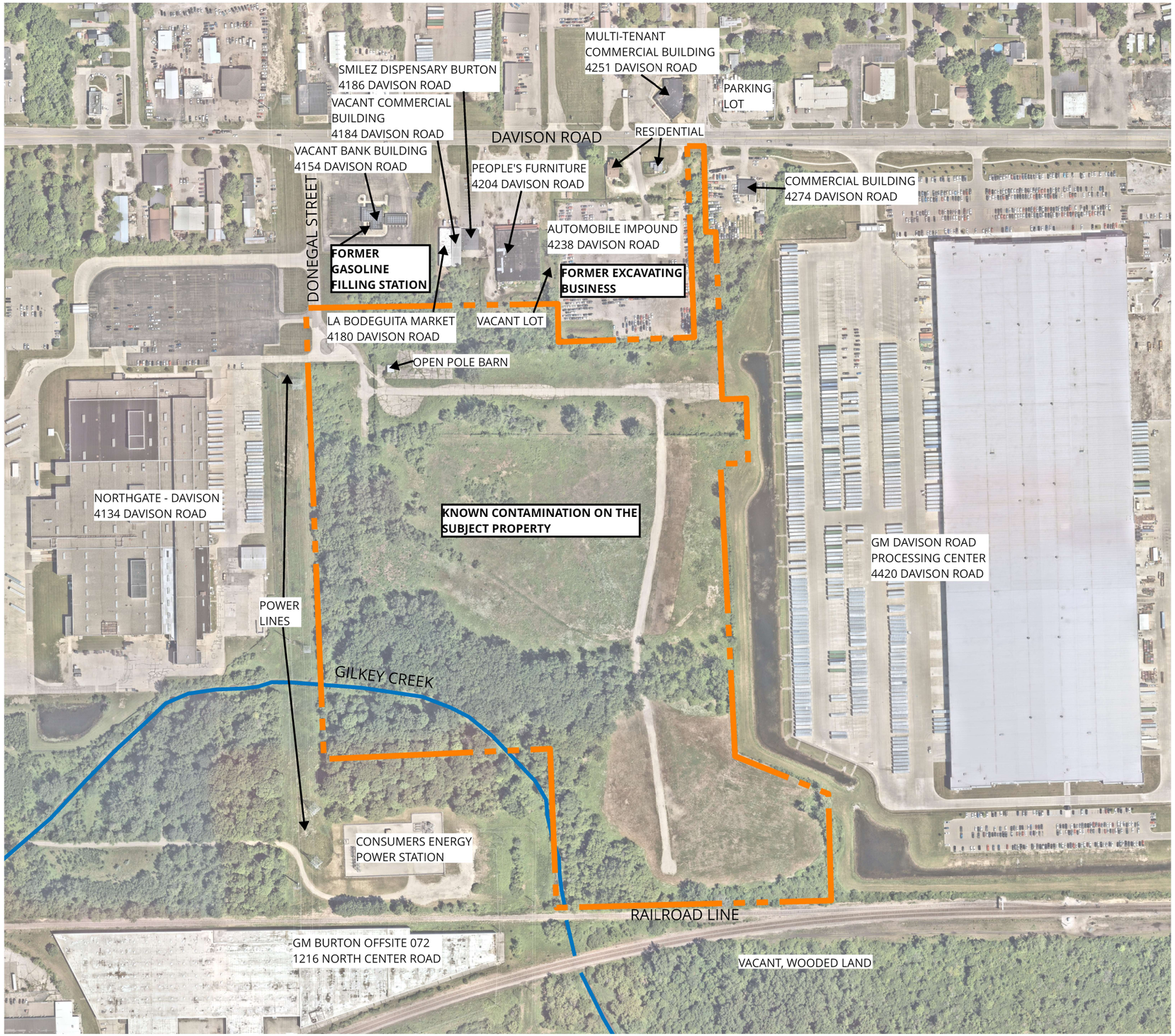
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Figure No. 1

Date Exported: 7/22/2025 2:49 PM User: julia.mehta Path: \\sme-inc\pz\WIP\100047.00\Project Data\GIS\Working Folder\100047-00-002-DavisonRd-RACER\100047-00-002-DavisonRd-RACER.aprx

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GRAPHIC SCALE: 1" = 350'

LEGEND

- APPROXIMATE PROPERTY BOUNDARY
- **BOLD TEXT** RECs (RECOGNIZED ENVIRONMENTAL CONDITIONS)

NOTE:
1. BASE MAP IMAGERY TAKEN FROM NEARMAPS.COM IMAGE DATE 06-11-2024 AND SITE RECONNAISSANCE.

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Project:

PARCELS 59-10-100-031 AND 59-10-100-030 DAVISON ROAD

Project Location:

BURTON, MICHIGAN

Sheet Name:

PROPERTY FEATURES DIAGRAM

No.	Revision Date

Date: 07-21-2025

GIS Specialist: J. MEHTA

Designer: J. MEHTA

Project No.: 100047.00.002

Figure No.: 2

DRAWING NOTE: SCALE IS MEANT FOR 11" X 17" AND WILL SCALE INCORRECTLY IF PRINTED ON ANY OTHER SIZE MEDIA

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User: julia.mehta
Date Exported: 3/25/2025 10:48 AM

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APPENDIX A
PHOTOGRAPHS

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PHOTO NO. 1: General view of the northern portion of the Subject Property.



PHOTO NO. 2: General view of the southern portion of the Subject Property.

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PHOTO NO. 3: View of the northern Subject Property boundary.



PHOTO NO. 4: View of the eastern Subject Property boundary.

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PHOTO NO. 5: View of the southern Subject Property boundary.



PHOTO NO. 6: View of the western Subject Property boundary.

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PHOTO NO. 7: View of an open pole barn in the northwest portion of the Subject Property.



PHOTO NO. 8: View of a drum in the northwest portion of the Subject Property.

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PHOTO NO. 9: View of a typical monitoring well on the Subject Property.



PHOTO NO. 10: View of the northwest-adjoining vacant bank building, 4154 Davison Road.

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PHOTO NO. 11: View of the north-adjoining commercial buildings.



PHOTO NO. 12: View of the north-adjoining furniture store, People's Furniture, 4204 Davison Road.

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PHOTO NO. 13: View of the north-adjoining automobile impound yard.



PHOTO NO. 14: View of the north-adjoining multi-tenant commercial building.

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PHOTO NO. 15: View of the east-adjoining commercial building.



PHOTO NO. 16: View of the east-adjoining automobile processing center.

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PHOTO NO. 17: View of the south-adjoining railroad line.



PHOTO NO. 18: View of the west-adjoining commercial development.

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APPENDIX B
HISTORICAL RESEARCH DOCUMENTATION

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DAVISON RD BURTON, MI 48509 (Property Address)

Parcel Number: 59-10-100-031

No Images Found

Property Owner: RACER PROPERTIES LLC

Summary Information

- > Assessed Value: $277,100 | Taxable Value: $92,991
- > 1 Building Department records found
- > Property Tax information found
- > 3 Invoices Found, Amount Due: 0.00

Owner and Taxpayer Information

Owner	RACER PROPERTIES LLC PO BOX 43859 DETROIT, MI 48243	**Taxpayer**	RACER PROPERTIES LLC PO BOX 43859 DETROIT, MI 48243

General Information for Tax Year 2025

Property Class	302 INDUSTRIAL-VACANT	**Unit**	59 CITY OF BURTON
School District	KEARSLEY COMMUNITY SCHOOLS	**Assessed Value**	$277,100
MAP #	*No Data to Display*	**Taxable Value**	$92,991
# OF LIV UNITS	0	**State Equalized Value**	$277,100
COURTLAND CENTE	*Not Available*	**Date of Last Name Change**	01/02/2020
DATE REG	*Not Available*	**Notes**	*Not Available*
Historical District	*Not Available*	**Census Block Group**	*Not Available*
MBOR CHANGE	*Not Available*	**Exemption**	*No Data to Display*

Principal Residence Exemption Information

Homestead Date *No Data to Display*

Principal Residence Exemption	June 1st	Final
2025	0.0000 %	0.0000 %

Previous Year Information

Year	MBOR Assessed	Final SEV	Final Taxable
2024	$277,100	$277,100	$90,195
2023	$85,900	$85,900	$85,900
2022	$85,900	$85,900	$85,900

Land Information

Zoning Code	M-2	**Total Acres**	55.420
Land Value	$554,200	**Land Improvements**	$0
Renaissance Zone	No	**Renaissance Zone Expiration Date**	*No Data to Display*
ECF Neighborhood	INDUSTRIAL VACANT	**Mortgage Code**	*No Data to Display*
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

A PARCEL OF LAND BEG N 88 DEG 2 MIN 45 SEC W 1322.12 FT & S 0 DEG 22 MIN 43 SEC E 744.83 FT FR N/4 COR OF SEC TH S 89 DEG 18 MIN 28 SEC E 206.67 TH ON CURVE TO LEFT CHORD= N 39 DEG 38 MIN 31 SEC W 141.98 FT TH ON CURVE TO RIGHT CHORD= N 33 DEG 44 MIN 17 SEC W 103.25 FT TH S 88 DEG 02 MIN W 103.25 FT TH S 88 DEG 02 MIN 45 SEC E 763.74 FT TH S 0 DEG 16 MIN 59 SEC E 109.87 FT TH S88 DEG 02 MIN 45 SEC E 433.71 FT TH N 0 DEG 28 MIN 55 SEC W 660 FT TH S 88 DEG 02 MIN 45 SEC E 66 FT TH S 0 DEG 28 MIN 55 SEC E 300 FT TH S 88 DEG 05 MIN 10 SEC E 30 FT TH S 0 DEG 28 MIN 55 SEC E 556.34 FT TH E 74.53 FT TH S 240 FT TH W 72.51 FT TH S 0 DEG 28 MIN 55 SEC E 907.74 FT TH S 65 DEG 16 MIN 21 SEC E 311.57 FT TH S 0 DEG 50 MIN 34 SEC W 360.47

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FT TH N 89 DEG 15 MIN 08 SEC W 906.17 FT TH N 0 DEG 22 MIN 32 SEC W 464.18 FT TH S 89 DEG 37 MIN 28 SEC W 723.12 FT TH N 0 DEG 22 MIN 43 SEC W 1324.83 FT TO PL OF BEG SEC 10 T7N R7E 55.62 A (05) SPLIT ON 01/07/2005 FROM 59-10-200-002;

Land Division Act Information

Date of Last Split/Combine	01/25/2003	**Number of Splits Left**	0
Date Form Filed	*No Data to Display*	**Unallocated Div.s of Parent**	0
Date Created	01/07/2005	**Unallocated Div.s Transferred**	0
Acreage of Parent	195.90	**Rights Were Transferred**	*Not Available*
Split Number	0	**Courtesy Split**	*Not Available*
Parent Parcel	*No Data to Display*		

Sale History

Sale Date	Sale Price	Instrument	Grantor	Grantee	Terms of Sale	Liber/Page
03/31/2011	$0.00	QC	GENERAL MOTORS CORPORATION	RACER PROPERTIES LLC	21-NOT USED/OTHER	201106140051815

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DONEGAL ST BURTON, MI 48509 (Property Address)

Parcel Number: 59-10-100-030

No Images Found

Property Owner: RACER PROPERTIES LLC

Summary Information

> Assessed Value: $900 | Taxable Value: $900
> Building Department information found
> Property Tax information found

Owner and Taxpayer Information

Owner	RACER PROPERTIES LLC PO BOX 43859 DETROIT, MI 48243	**Taxpayer**	RACER PROPERTIES LLC PO BOX 43859 DETROIT, MI 48243

General Information for Tax Year 2025

Property Class	302 INDUSTRIAL-VACANT	**Unit**	59 CITY OF BURTON
School District	KEARSLEY COMMUNITY SCHOOLS	**Assessed Value**	$900
MAP #	*No Data to Display*	**Taxable Value**	$900
# OF LIV UNITS	0	**State Equalized Value**	$900
COURTLAND CENTE	*Not Available*	**Date of Last Name Change**	01/02/2020
DATE REG	*Not Available*	**Notes**	*Not Available*
Historical District	*Not Available*	**Census Block Group**	*Not Available*
MBOR CHANGE	*Not Available*	**Exemption**	*No Data to Display*

Principal Residence Exemption Information

Homestead Date *No Data to Display*

Principal Residence Exemption	June 1st	Final
2025	0.0000 %	0.0000 %

Previous Year Information

Year	MBOR Assessed	Final SEV	Final Taxable
2024	$900	$900	$900
2023	$900	$900	$900
2022	$900	$900	$900

Land Information

Zoning Code	M-2	**Total Acres**	0.590
Land Value	$1,800	**Land Improvements**	$0
Renaissance Zone	No	**Renaissance Zone Expiration Date**	*No Data to Display*
ECF Neighborhood	INDUSTRIAL VACANT	**Mortgage Code**	*No Data to Display*
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

A PARCEL OF LAND BEG N 88 DEG 02 MIN 45 SEC W 66 FT & S 0 DEG 28 MIN 55 SEC E 660 FT & N 88 DEG 02 MIN 45 SEC W 433.71 FT & N 0 DEG 16 MIN 59 SEC W 109.87 FT & N 88 DEG 02 MIN 45 SEC W 763.74 FT FROM N 1/4 COR OF SEC TH ON CURVE TO LEFT CHORD= S 33 DEG 44 MIN 18 SEC E 103.25 FT TH ON CURVE TO RIGHT CHORD= S 39 DEG 38 MIN 29 SEC E 141.98 FT TH N 89 DEG 18 MIN 28 SEC W 206.67 FT TH N 0 DEG 22 MIN 43 SEC W 194.75 FT TH S 88 DEG 02 MIN 45 SEC E 60.05 FT TO PL OF BEG SEC 10 T7N R7E .59 A (03) SPLIT ON 01/25/2003 FROM 59-10-100-027;59-10-100-026;

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Land Division Act Information

Date of Last Split/Combine	01/25/2003	**Number of Splits Left**	2
Date Form Filed	*No Data to Display*	**Unallocated Div.s of Parent**	0
Date Created	01/25/2003	**Unallocated Div.s Transferred**	0
Acreage of Parent	1.31	**Rights Were Transferred**	*Not Available*
Split Number	0	**Courtesy Split**	*Not Available*
Parent Parcel	*No Data to Display*		

Sale History

Sale Date	Sale Price	Instrument	Grantor	Grantee	Terms of Sale	Liber/Page
06/14/2011	$0.00	QC	GENERAL MOTORS CORPORATION	RACER PROPERTIES LLC	03-ARM'S LENGTH	201106140051815

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ERIS

HISTORICAL AERIALS

Project Property: Davidson Road Industrial Land
Davidson Road
Burton MI 48509

Project No: 100047.00.002

Requested By: SME-USA

Order No: 25060600551

Date Completed: June 12,2025

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Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Date	Source	Scale	Comments
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'	Best Copy Available
2012	United States Department of Agriculture	1" = 500'	
2010	United States Department of Agriculture	1" = 500'	
2009	United States Department of Agriculture	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
1988	United States Geological Survey	1" = 500'	
1982	United States Geological Survey	1" = 500'	
1975	United States Geological Survey	1" = 500'	
1973	United States Geological Survey	1" = 500'	Best Copy Available
1964	Agricultural Stabilization & Conserv. Service	1" = 500'	
1957	Agricultural Stabilization & Conserv. Service	1" = 500'	
1950	Agricultural Stabilization & Conserv. Service	1" = 500'	
1941	Agricultural Stabilization & Conserv. Service	1" = 500'	
1937	Agricultural Stabilization & Conserv. Service	1" = 500'	

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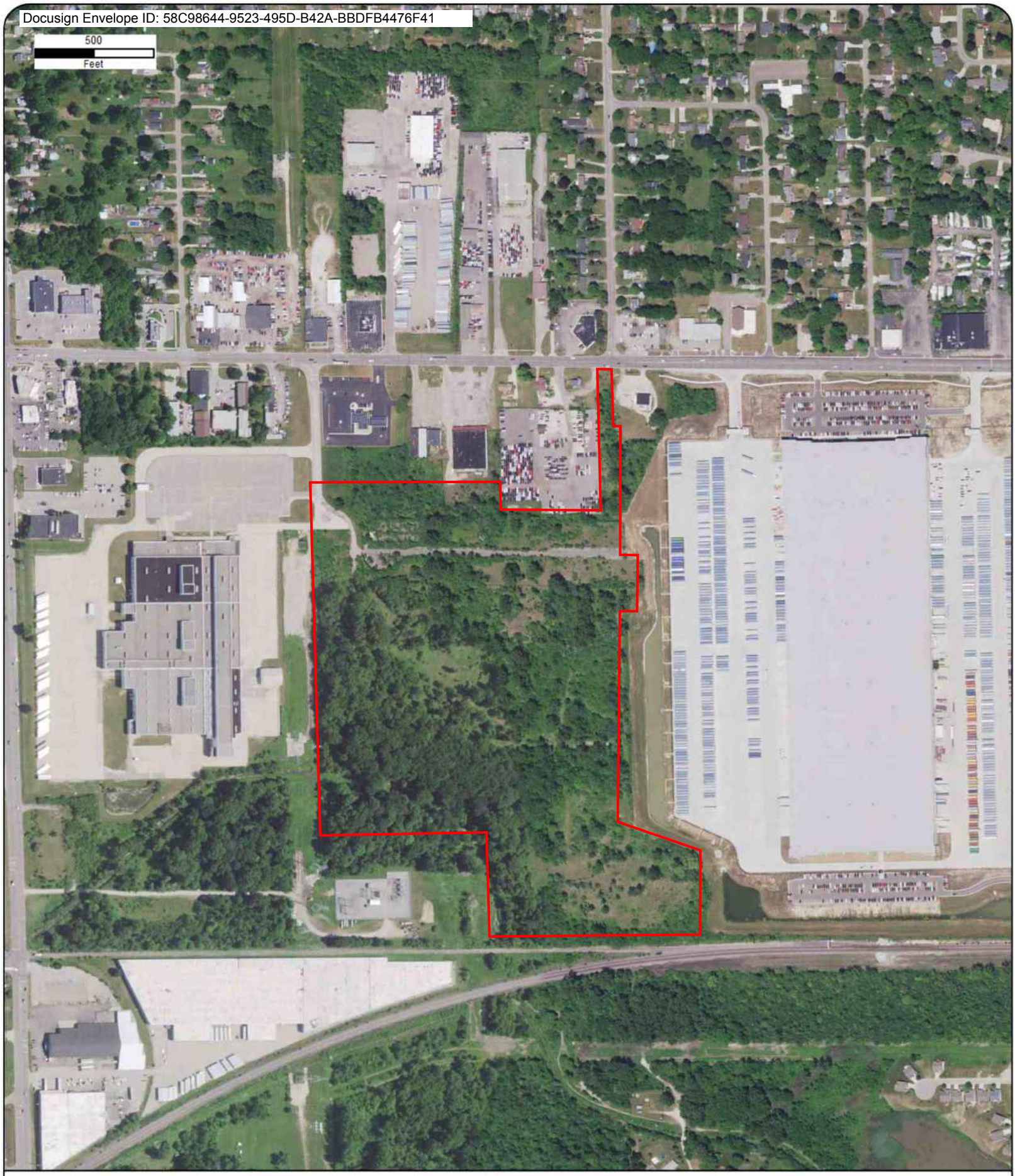
Year: 2022
Source: USDA
Scale: 1" = 500'
Comment:

Address: Davidson Road, Burton, MI
Approx Center: -83.62750729,43.02913904

Order No: 25060600551

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Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41



Year: 2020
Source: USDA
Scale: 1" = 500'
Comment:

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Approx Center: -83.62750729,43.02913904

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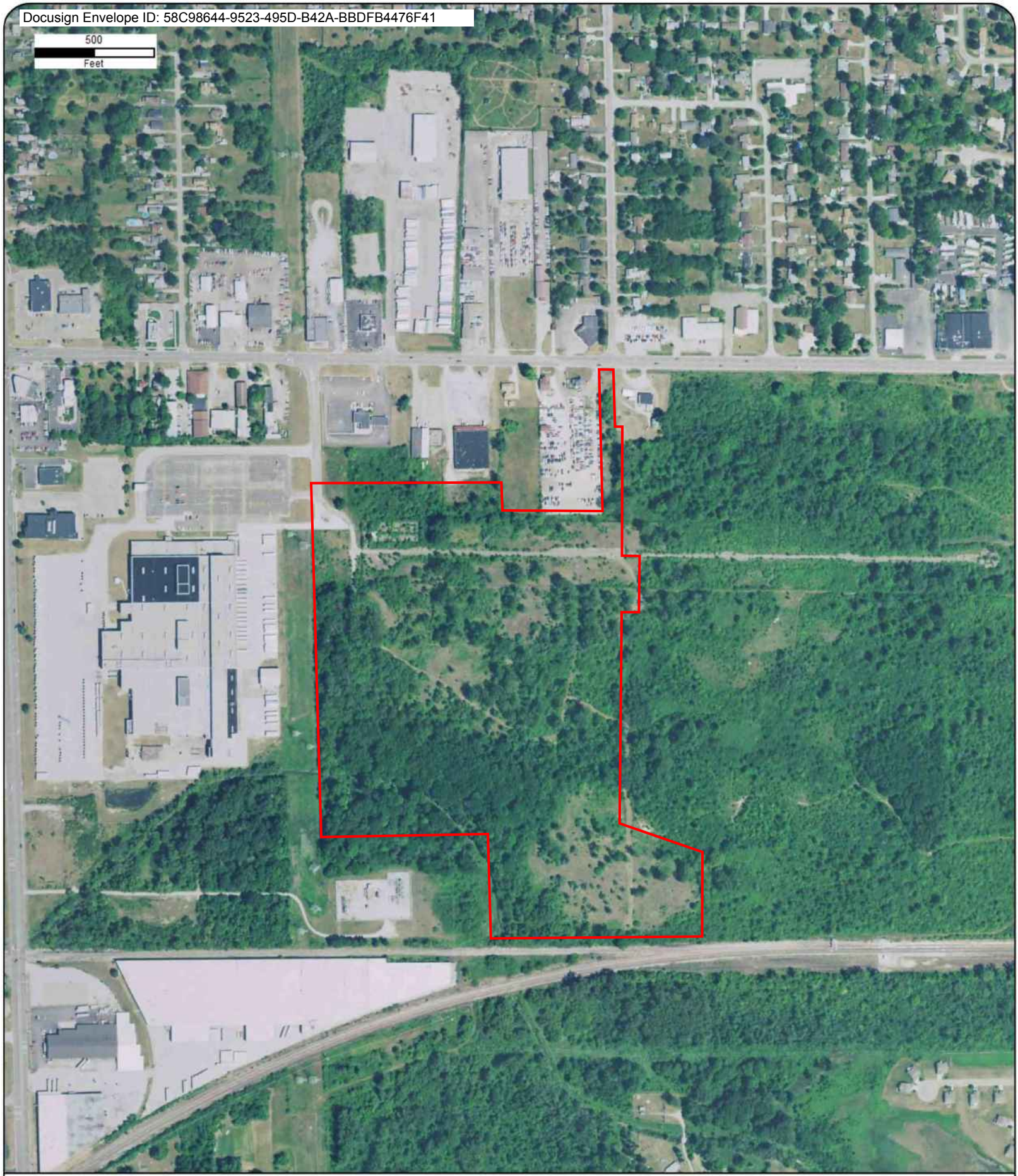
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Approx Center: -83.62750729,43.02913904

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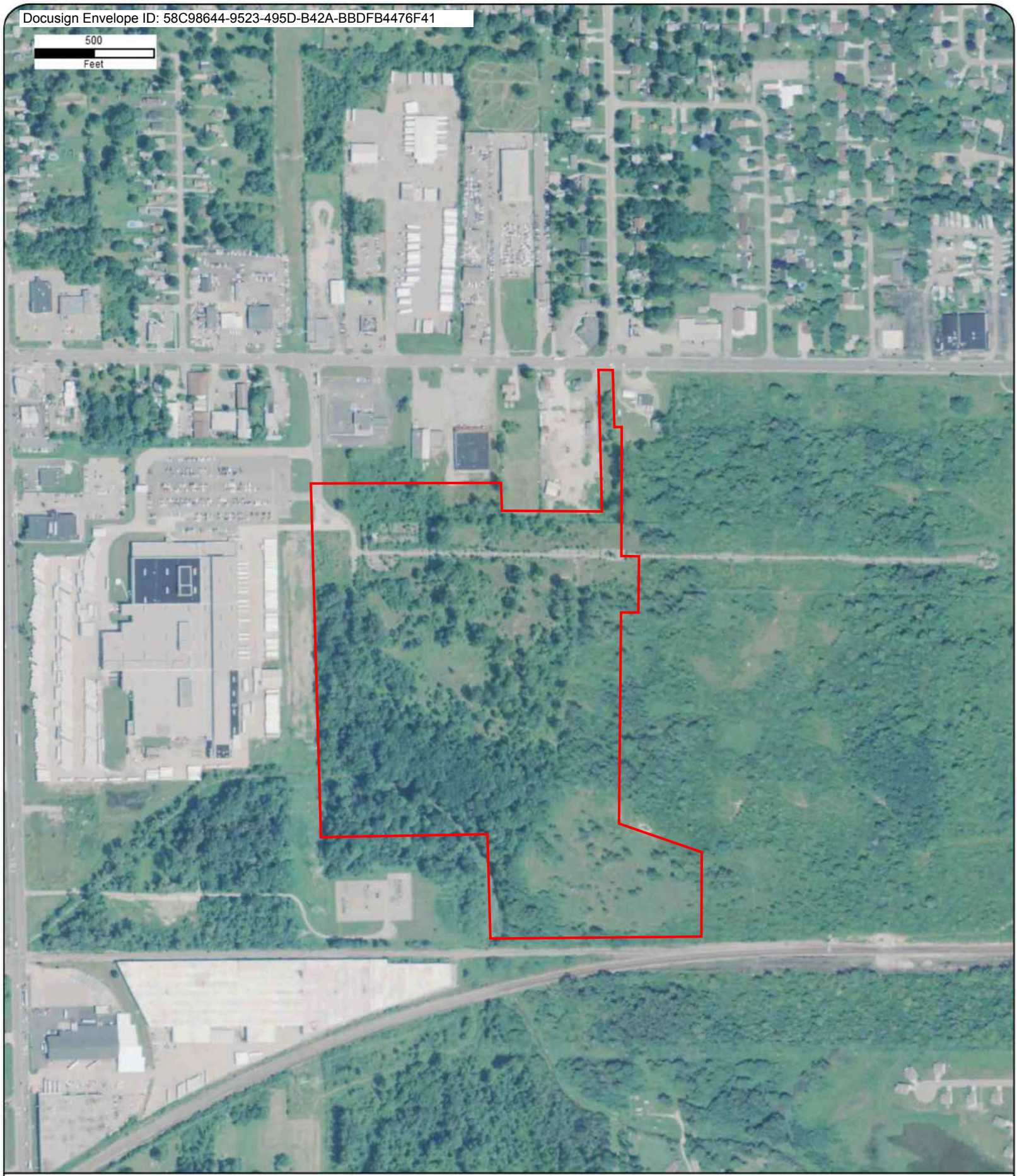
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Approx Center: -83.62750729,43.02913904

Order No: 25060600551

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Year: 2014
Source: USDA
Scale: 1" = 500'
Comment: Best Copy Available

Address: Davidson Road, Burton, MI
Approx Center: -83.62750729,43.02913904

Order No: 25060600551

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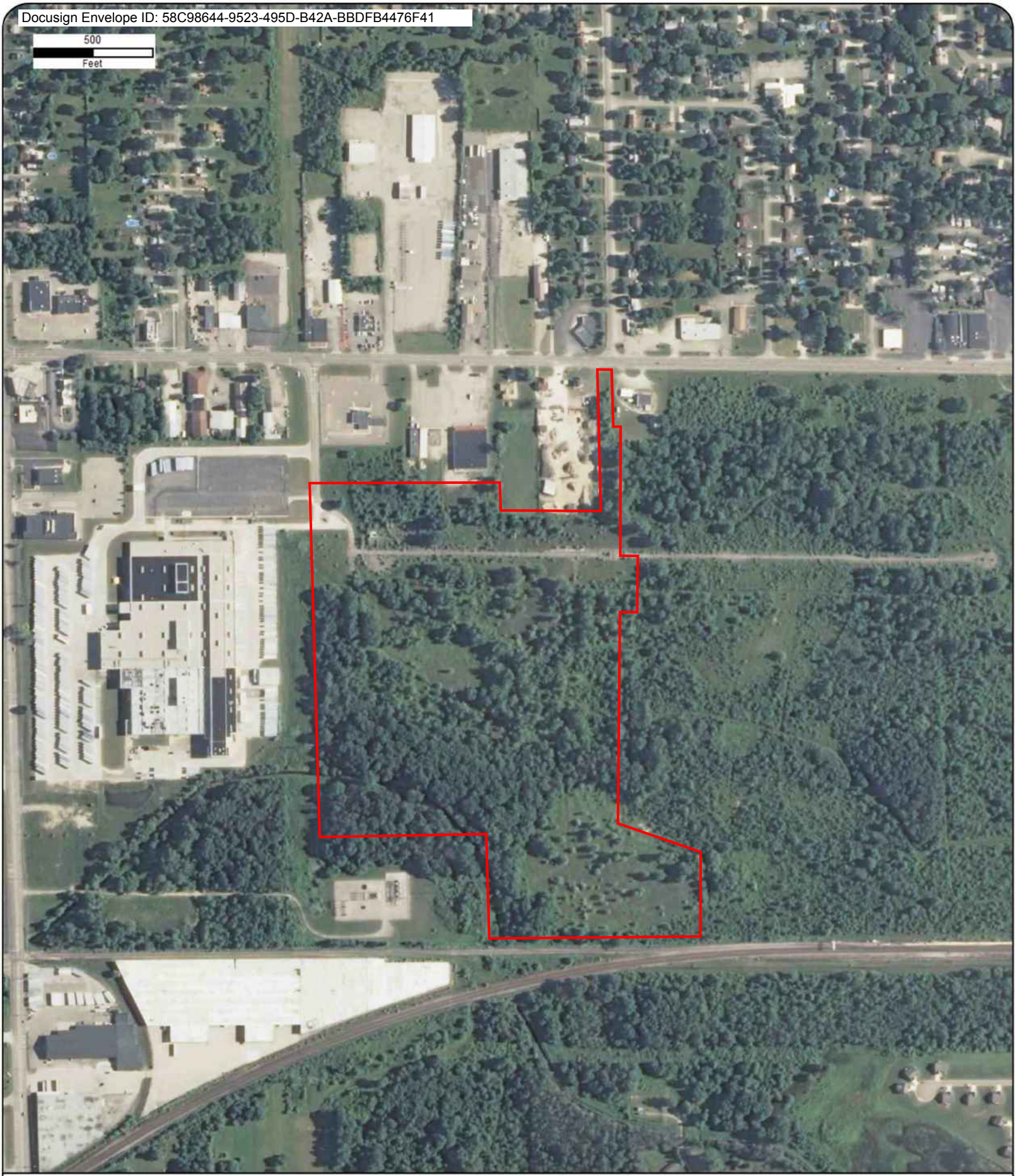
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Approx Center: -83.62750729,43.02913904

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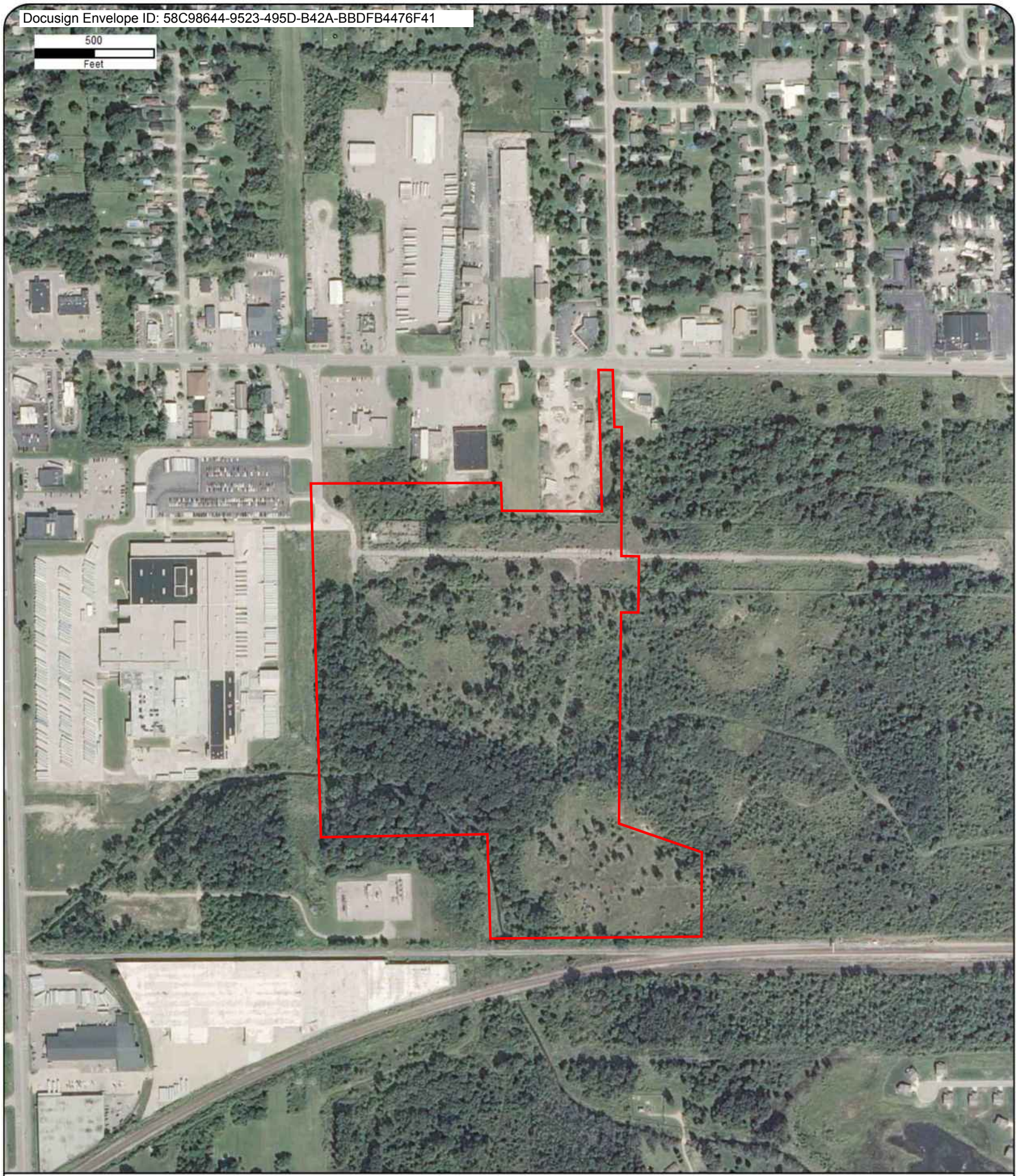
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Approx Center: -83.62750729,43.02913904

Order No: 25060600551

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Year: 2009
Source: USDA
Scale: 1" = 500'
Comment:

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Approx Center: -83.62750729,43.02913904

Order No: 25060600551

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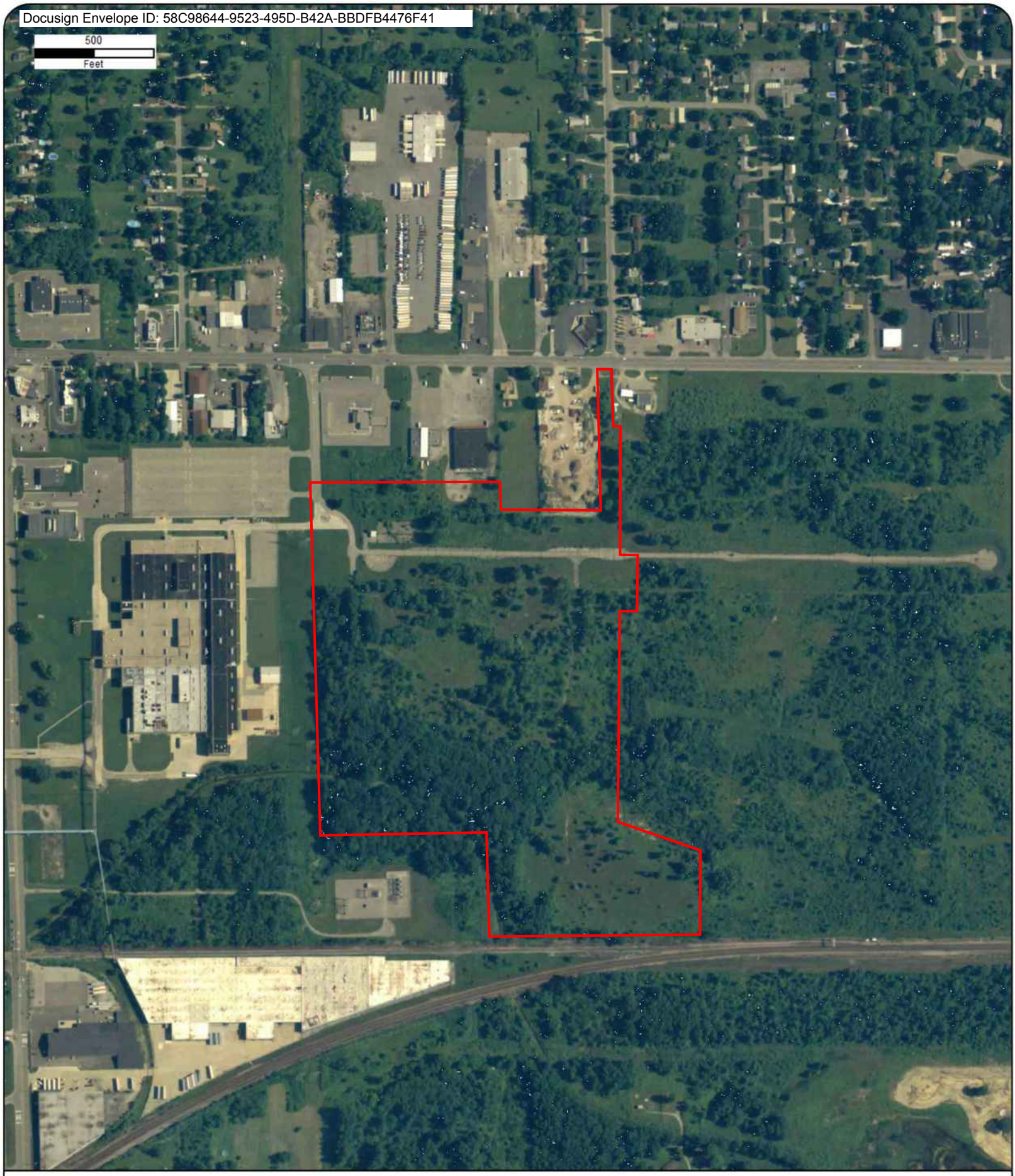
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Approx Center: -83.62750729,43.02913904

Order No: 25060600551

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Year: 2005
Source: USDA
Scale: 1" = 500'
Comment:

Address: Davidson Road, Burton, MI
Approx Center: -83.62750729,43.02913904

Order No: 25060600551

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Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41



Year: 1999
Source: USGS
Scale: 1" = 500'
Comment:

Address: Davidson Road, Burton, MI
Approx Center: -83.62750729,43.02913904

Order No: 25060600551

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Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41



Year: 1993
Source: USGS
Scale: 1" = 500'
Comment: Best Copy Available

Address: Davidson Road, Burton, MI
Approx Center: -83.62750729,43.02913904

Order No: 25060600551

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Year: 1988
Source: USGS
Scale: 1" = 500'
Comment:

Address: Davidson Road, Burton, MI
Approx Center: -83.62750729,43.02913904

Order No: 25060600551

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Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41



Year: 1982
Source: USGS
Scale: 1" = 500'
Comment:

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Order No: 25060600551

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Year: 1975
Source: USGS
Scale: 1" = 500'
Comment:

Address: Davidson Road, Burton, MI
Approx Center: -83.62750729,43.02913904

Order No: 25060600551

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Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41



Year: 1973
Source: USGS
Scale: 1" = 500'
Comment: Best Copy Available

Address: Davidson Road, Burton, MI
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Order No: 25060600551

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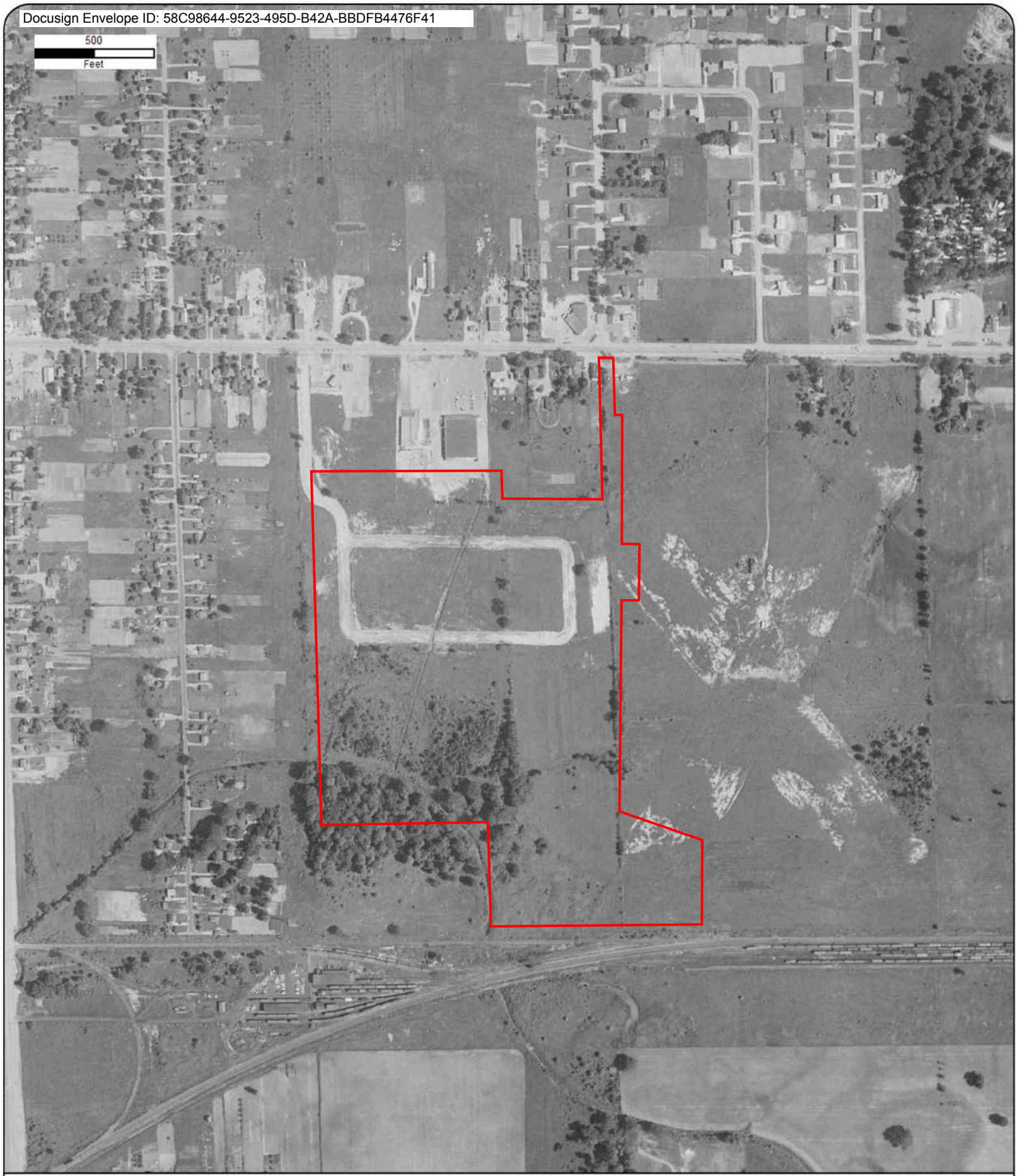
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Approx Center: -83.62750729,43.02913904

Order No: 25060600551

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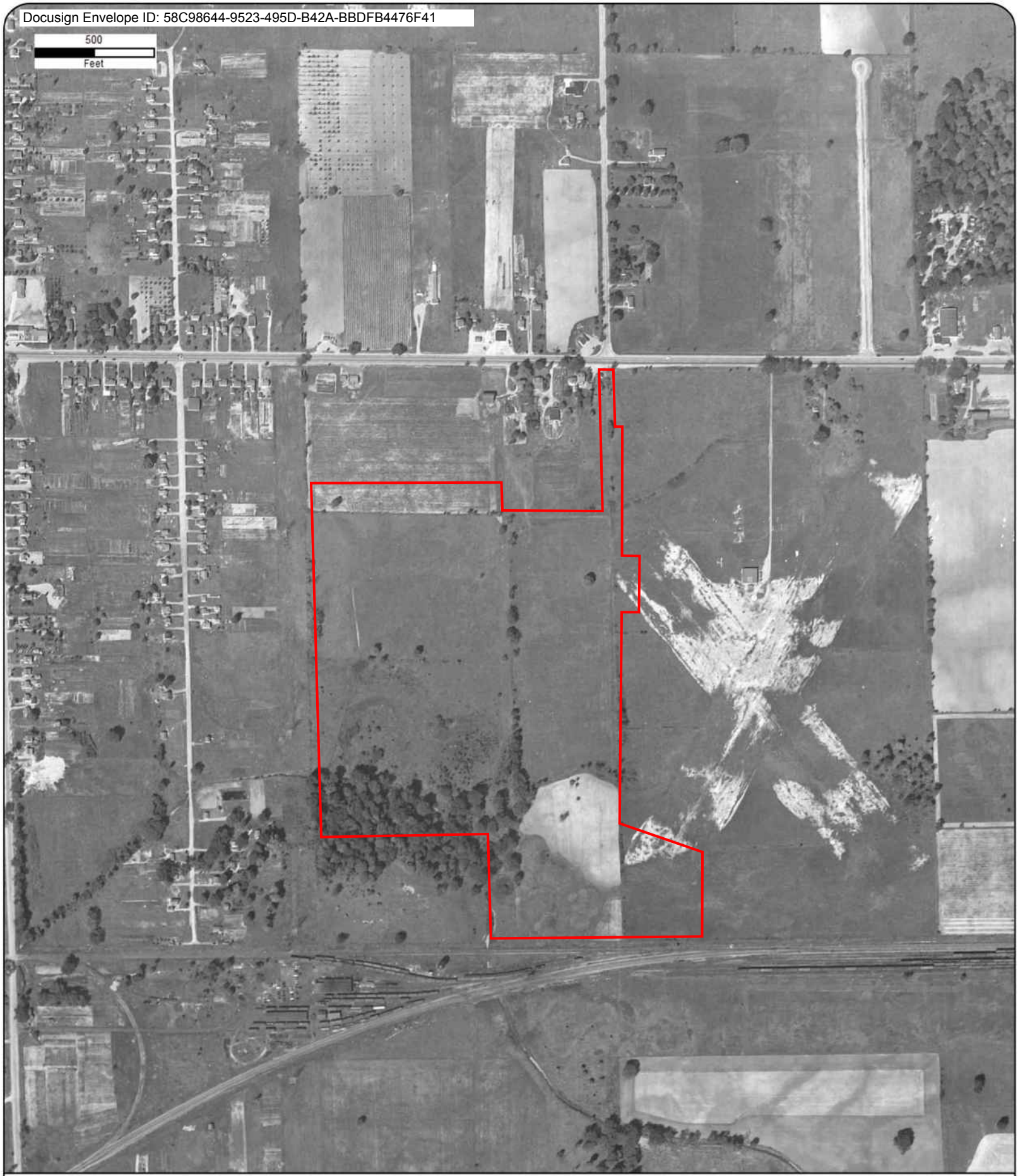
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Order No: 25060600551

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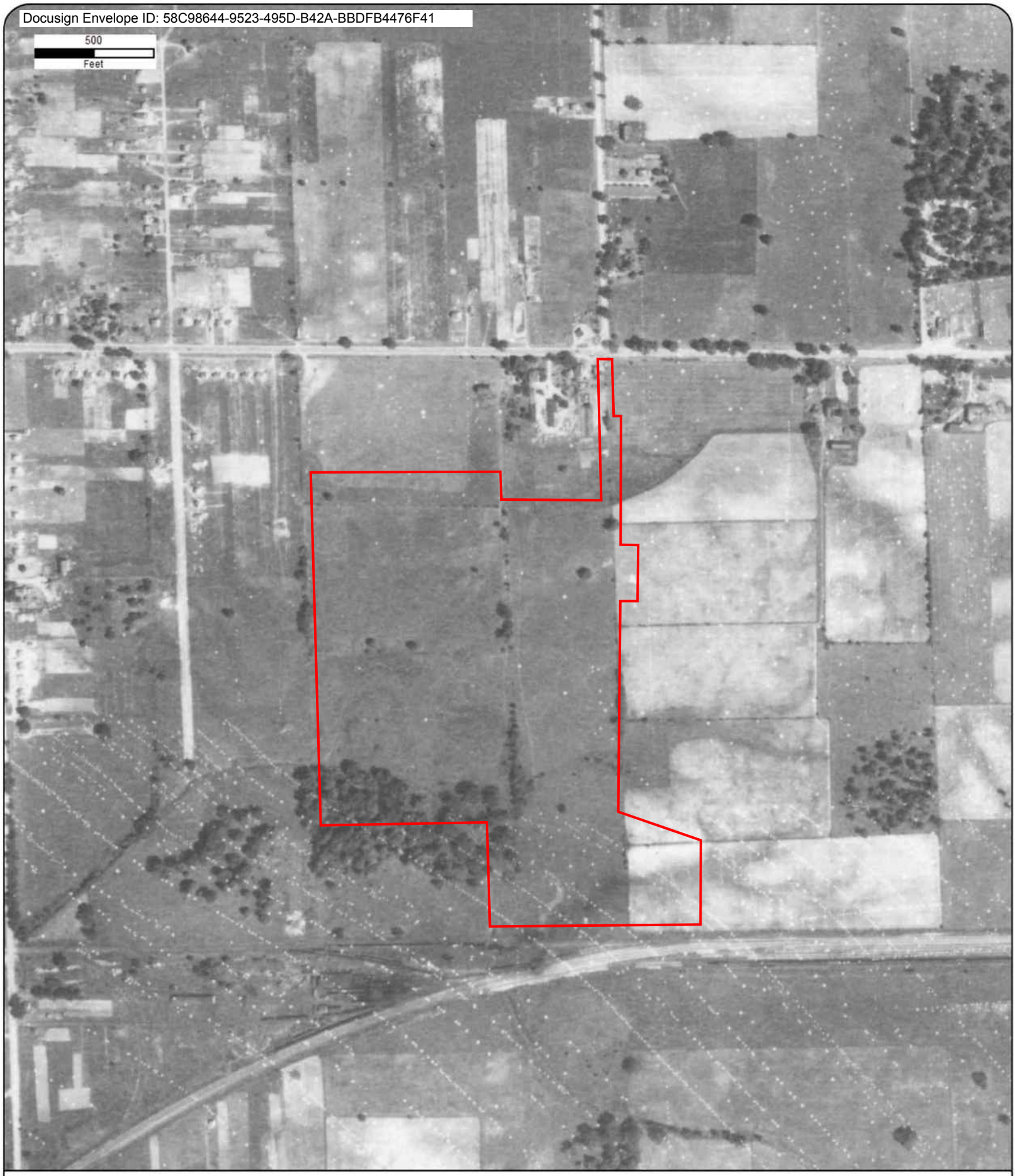
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Approx Center: -83.62750729,43.02913904

Order No: 25060600551

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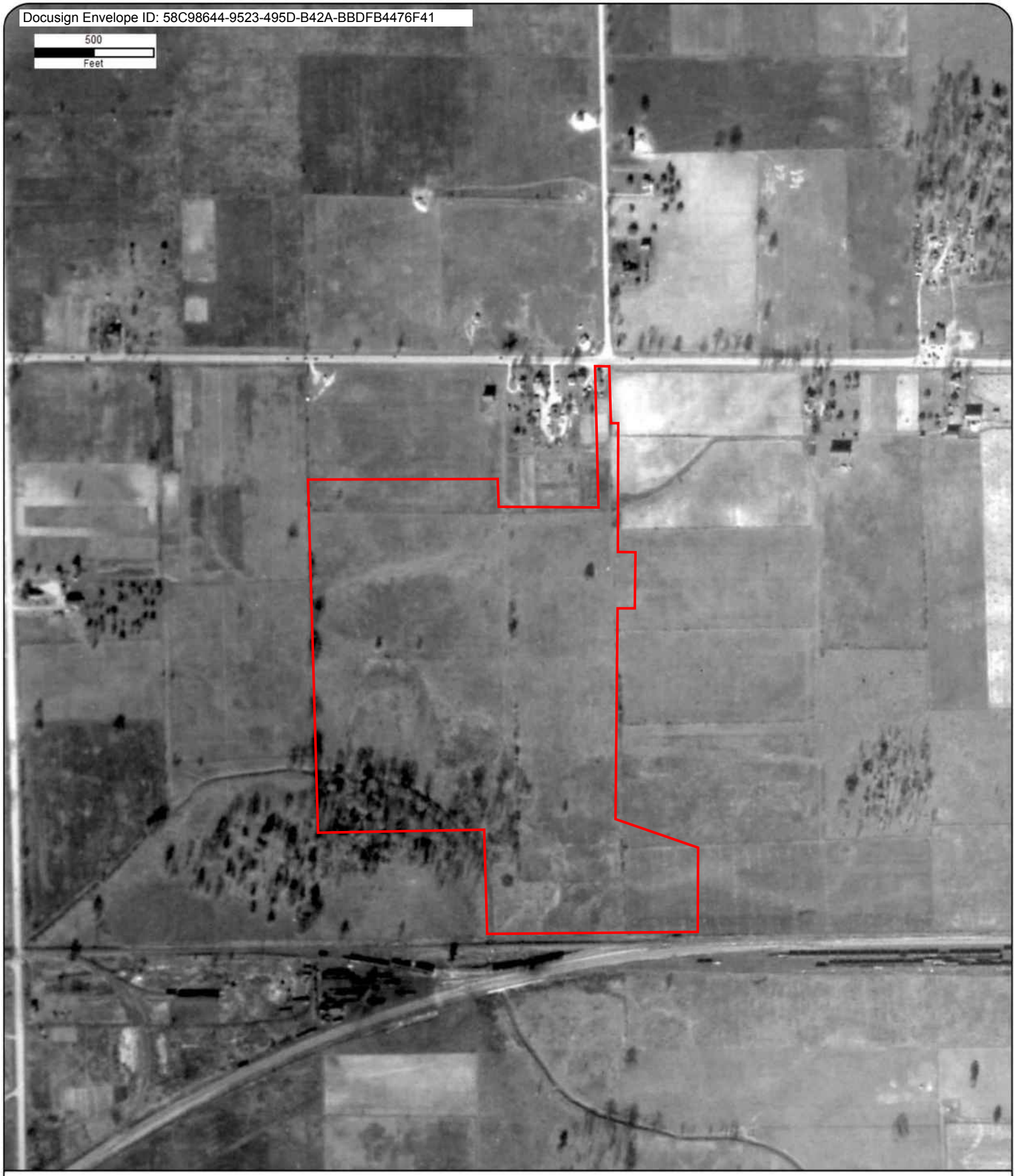
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Approx Center: -83.62750729,43.02913904

Order No: 25060600551

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Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41



Year: 1937
Source: ASCS
Scale: 1" = 500'
Comment:

Address: Davidson Road, Burton, MI
Approx Center: -83.62750729,43.02913904

Order No: 25060600551

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Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

ERIS

FIRE INSURANCE MAPS

Project Property: Davidson Road Industrial Land
Davidson Road Burton MI 48509
Project No: 100047.00.002
Requested By: SME-USA
Order No: 25060600551
Date Completed: June 10, 2025

Please note that no information was found for your site or adjacent properties.

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Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

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TOPOGRAPHIC MAPS

Project Property:	Davidson Road Industrial Land
	Davidson Road Burton MI 48509
Project No:	100047.00.002
Requested By:	SME-USA
Order No:	25060600551
Date Completed:	June 08, 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
1975	7.5
1969	7.5
1943	15
1922	15
1920	15

Topographic Map Symbology 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

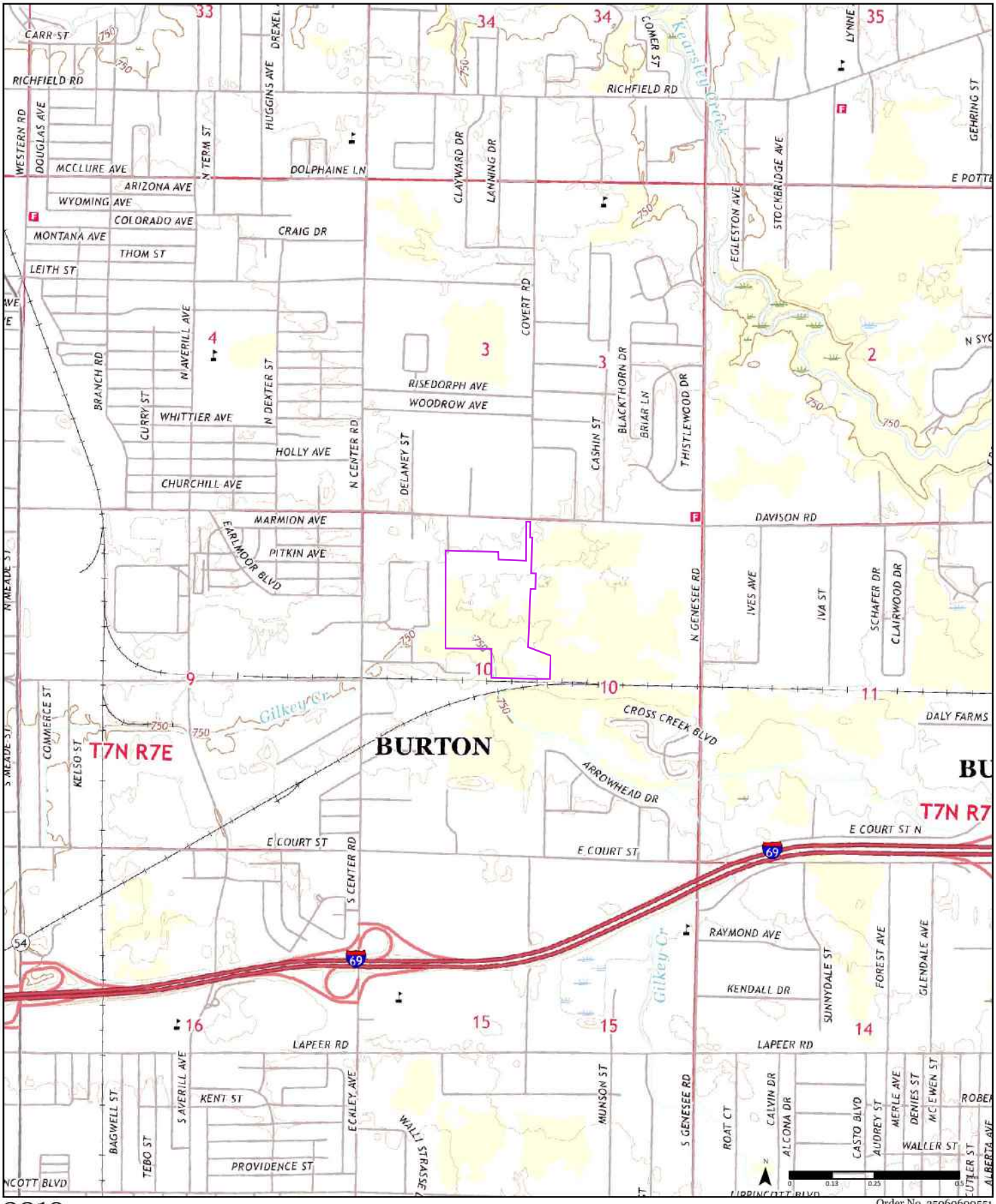
Topographic Map Symbols

2009-present

US Topo Map Symbols

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2019

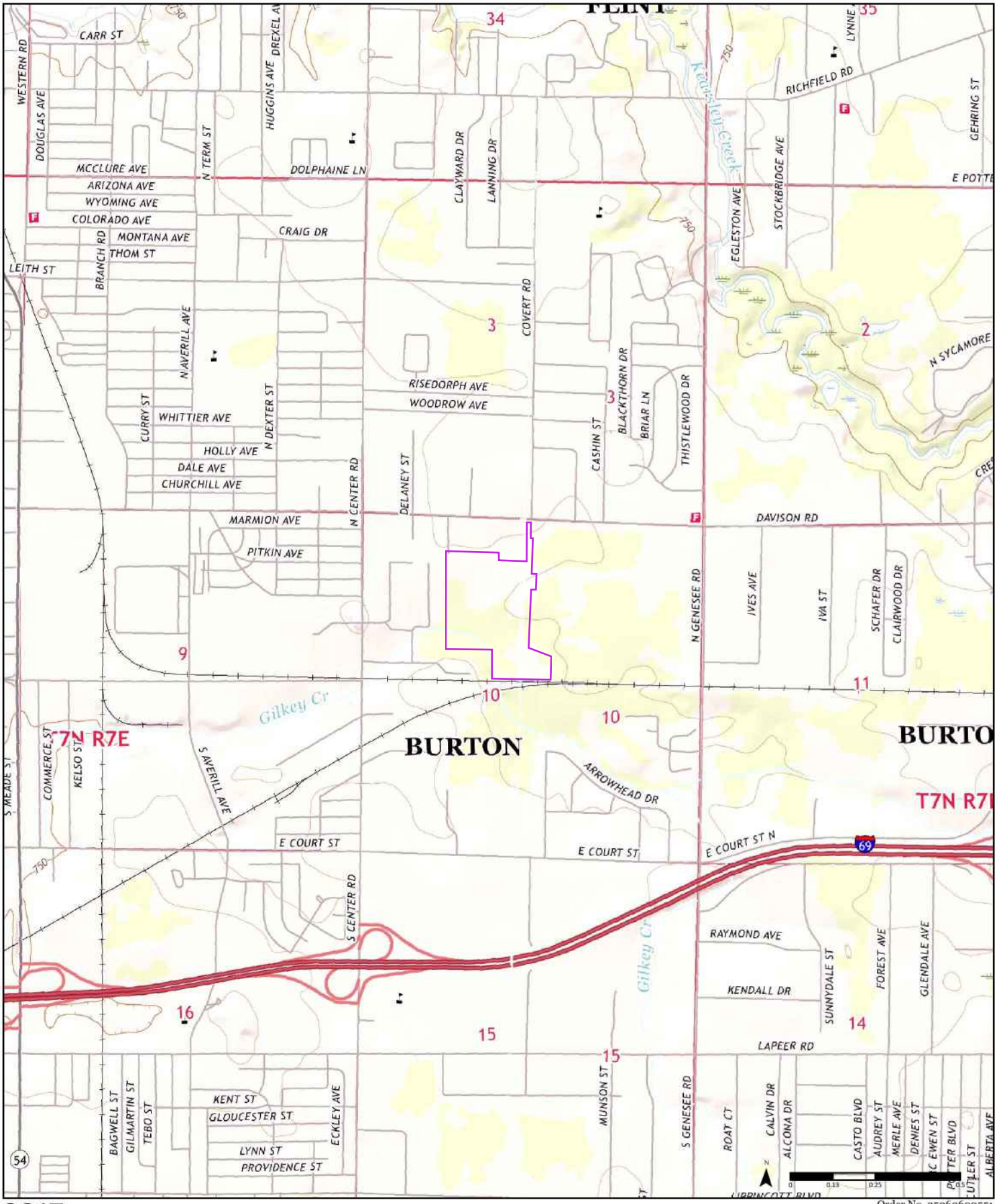
Order No. 25060600551



Available Quadrangle(s): Flint North, MI
Davison, MI

Source: USGS 7.5 Minute Topographic Map

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41



2017

Order No. 25060600551

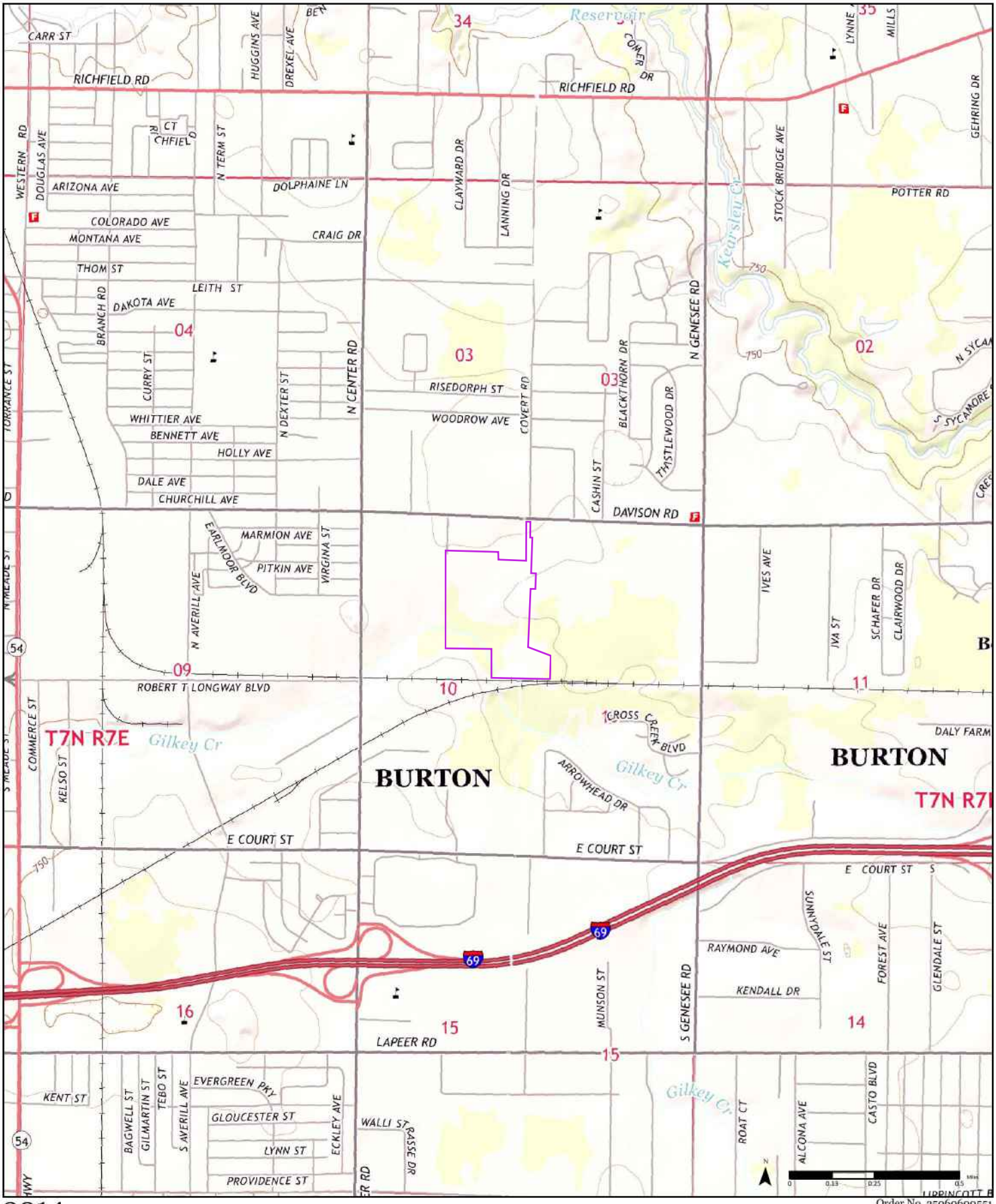


Available Quadrangle(s): Flint North, MI
Davison, MI

Source: USGS 7.5 Minute Topographic Map

ERIS

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41



2014

Order No. 25060600551

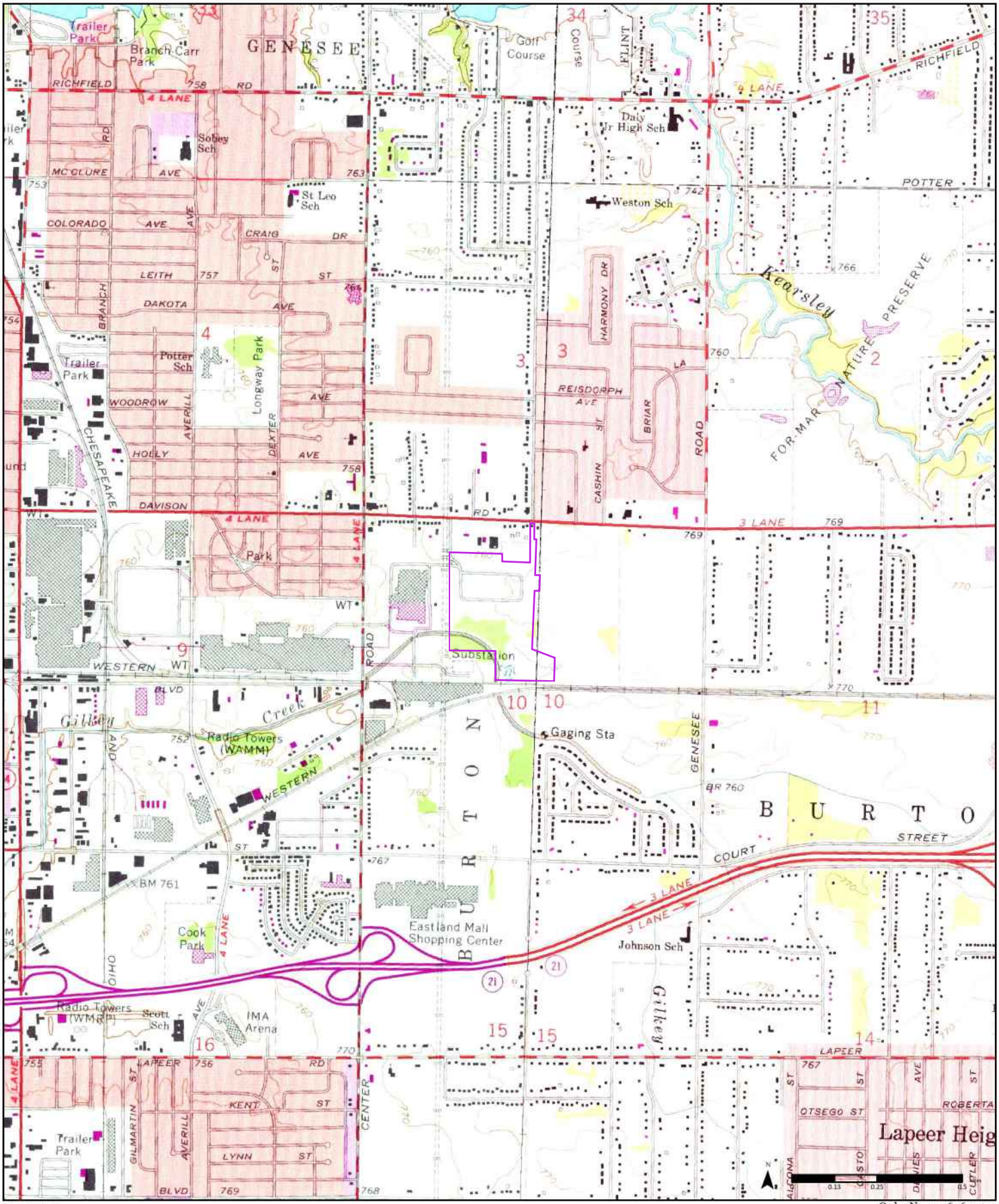


Available Quadrangle(s): Flint North, MI
Davison, MI

Source: USGS 7.5 Minute Topographic Map

ERIS

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41



1975

(1-1975) Aerial Photo Year: 1975 Photo Revision Year: 1975

(2-1975) Aerial Photo Year: 1975 Photo Revision Year: 1975

Order No. 25060600551

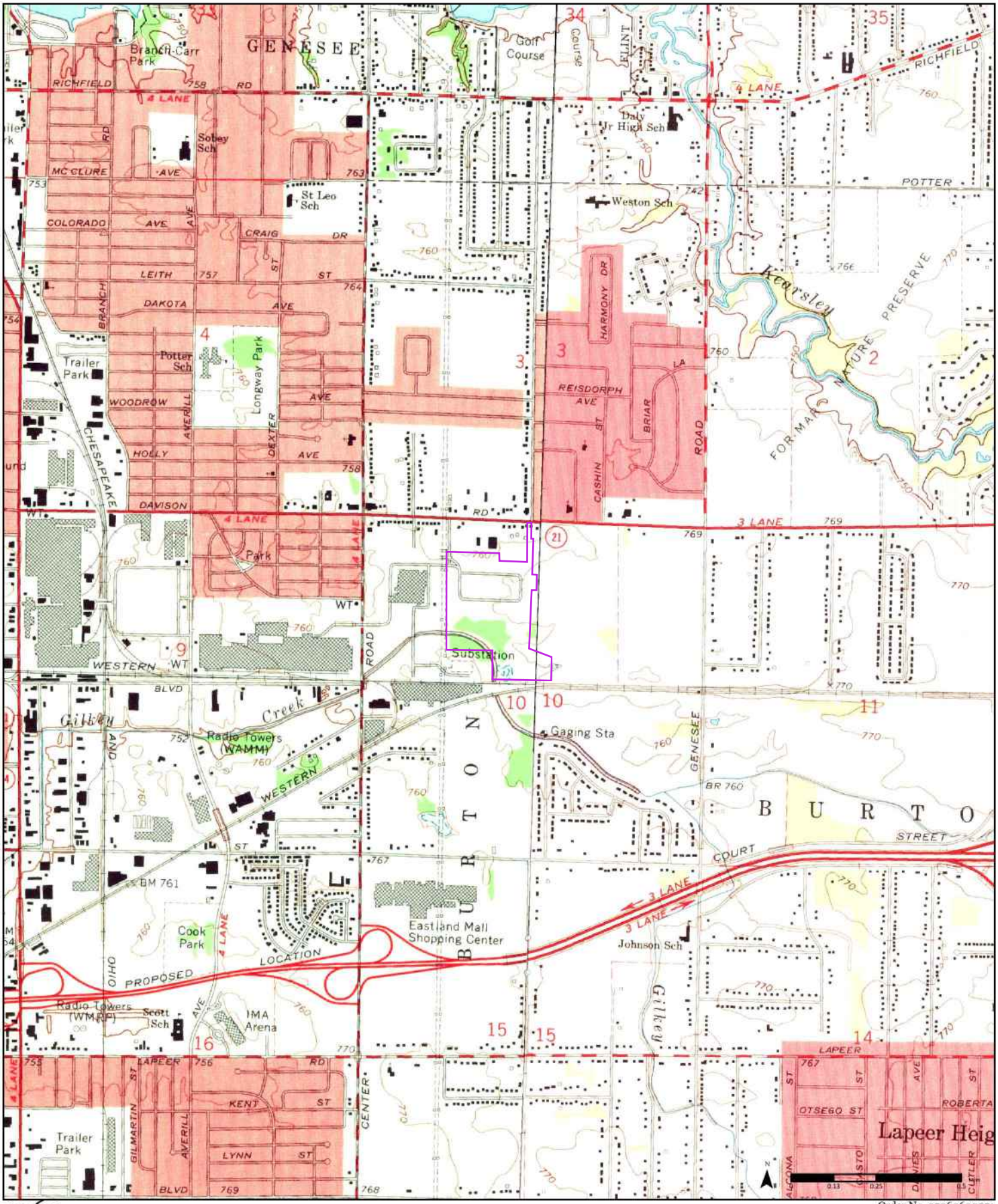


Available Quadrangle(s): Flint North, MI(1-1975) Davison, MI(2-1975)

Source: USGS 7.5 Minute Topographic Map

ERIS

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1969 (1-1969) Aerial Photo Year: 1966 (2-1969) Aerial Photo Year: 1967

Order No. 25060600551

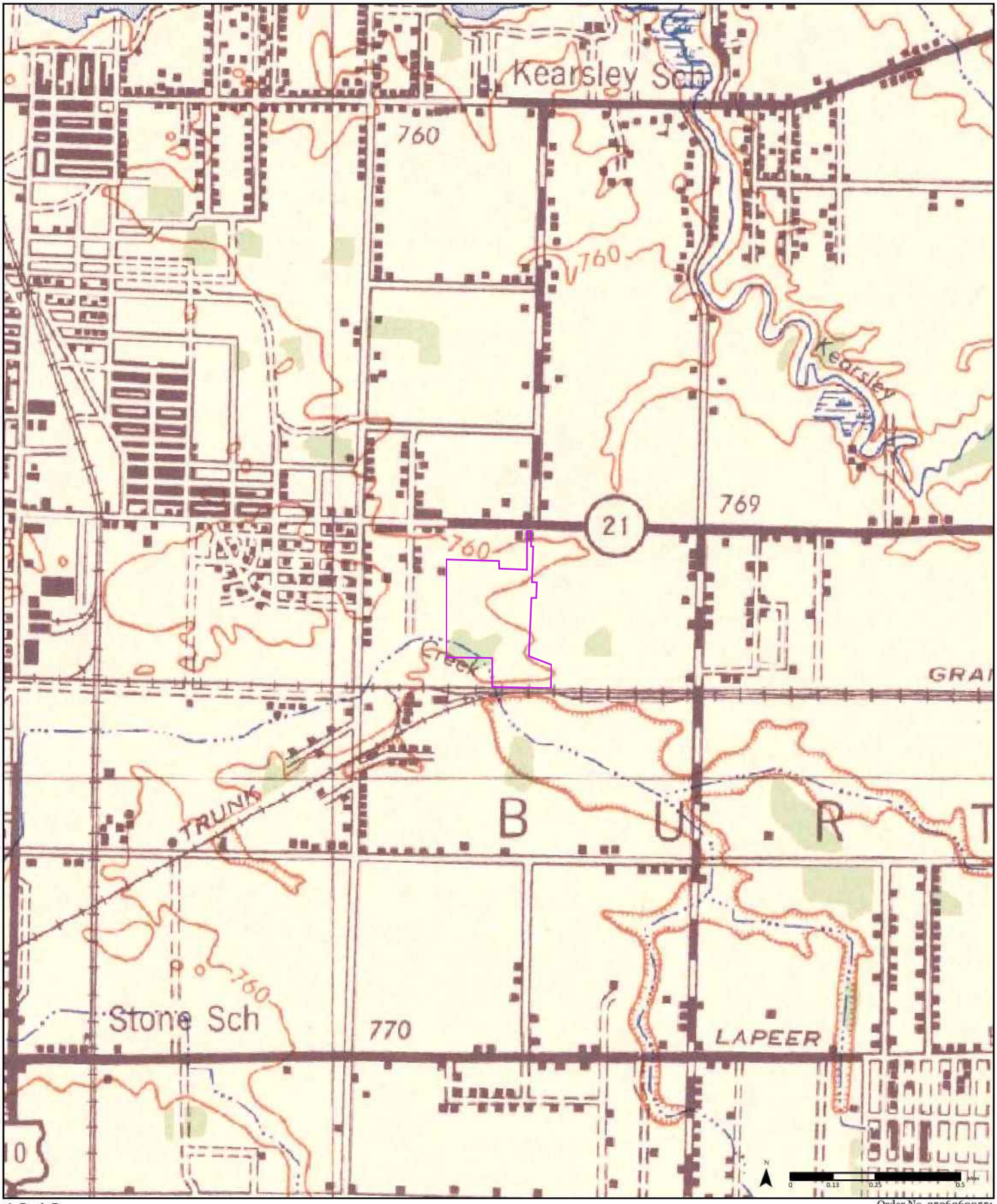


Available Quadrangle(s): Flint North, MI(1-1969) Davison, MI(2-1969)

Source: USGS 7.5 Minute Topographic Map

ERIS

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41



1943 (1-1943)
Aerial Photo Year: 1941

Order No. 25060600551

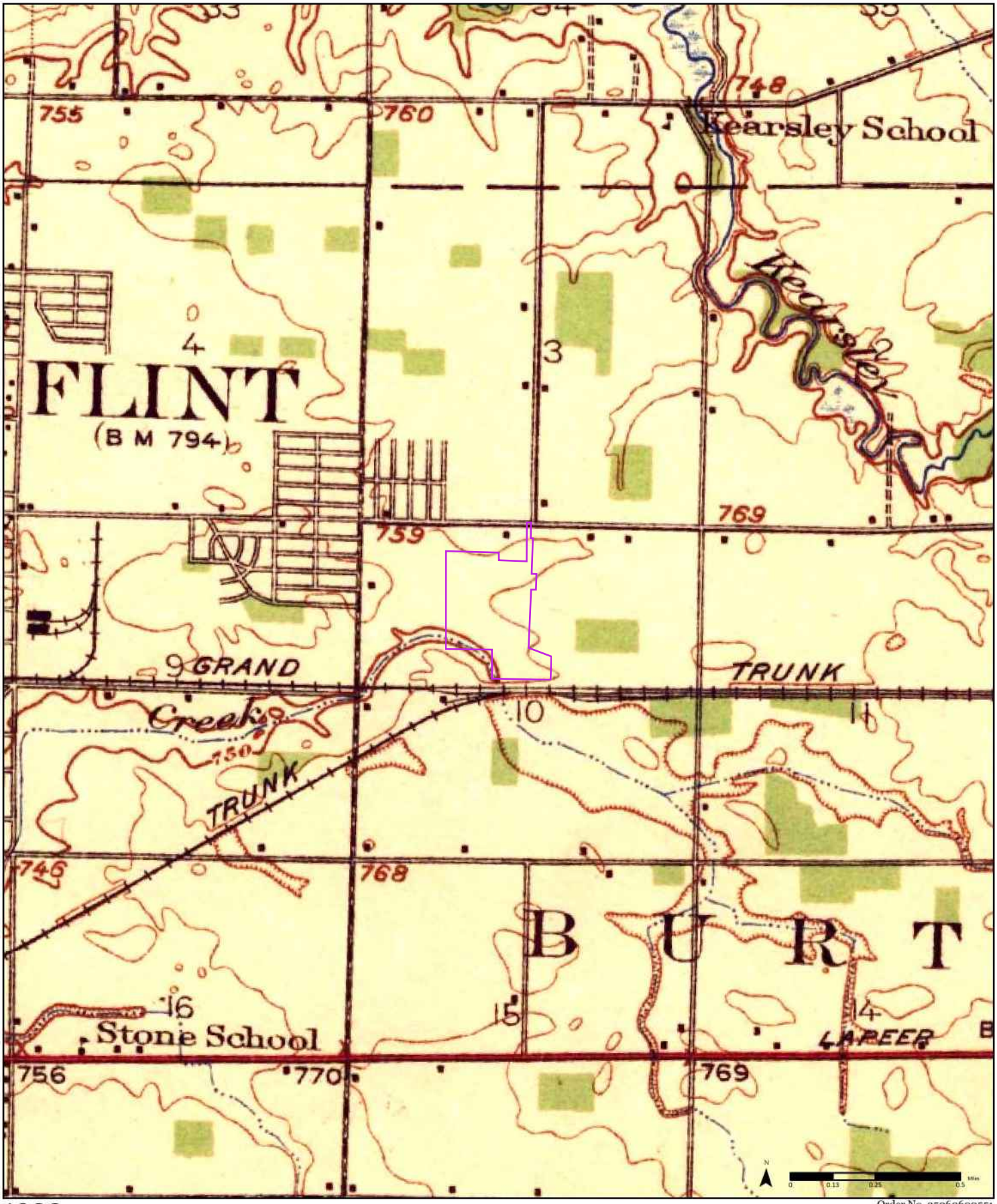
Available Quadrangle(s): Flint, MI(1-1943)



Source: USGS 15 Minute Topographic Map

ERIS

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41



1922

Order No. 25060600551

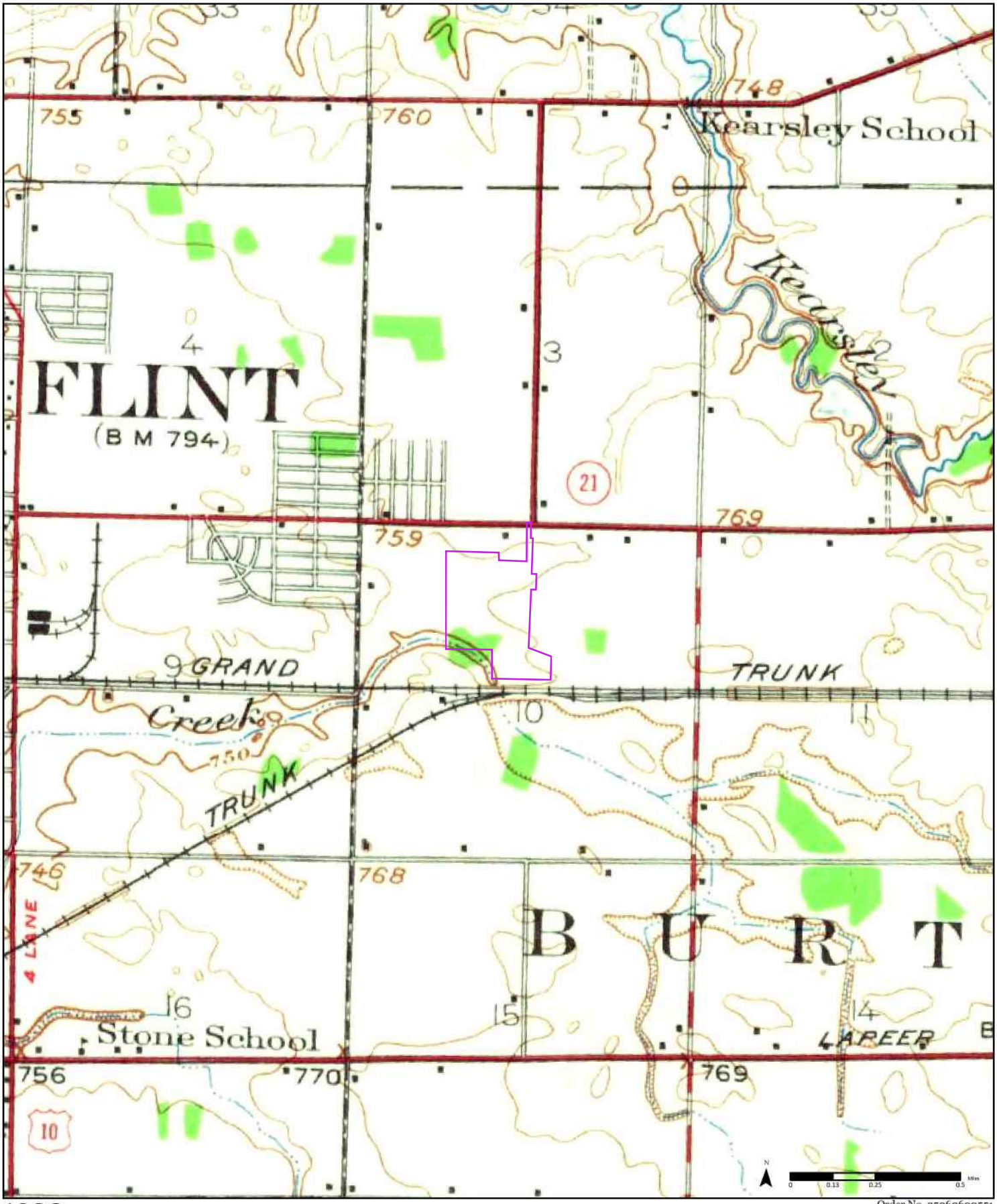
Available Quadrangle(s): Flint, MI



Source: USGS 15 Minute Topographic Map

ERIS

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41



1920

Order No. 25060600551

Available Quadrangle(s): Flint, MI



Source: USGS 15 Minute Topographic Map

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ERIS

CITY DIRECTORY

Project Property:	*Davidson Road Industrial Land* *Davidson Road* *Burton,MI 48509*
Project No:	*100047.00.002*
Requested By:	*SME-USA*
Order No:	*25060600551*
Date Completed:	*June 19, 2025*

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

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

June 19, 2025
RE: CITY DIRECTORY RESEARCH
Davidson Road
Burton,MI 48509

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:
4100-4420 of Davison Rd
1200-1500 of N Center Rd
Search Notes:

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Search Results Summary

Date	Source	Comment
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	
1995	BRESSERS	
1990	BRESSERS	
1985	BRESSERS	
1980	BRESSERS	
1976	BRESSERS	
1971	POLKS	
1967	POLKS	
1963	POLKS	
1960	POLKS	

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

4100 **TALBOT QD MOUNTS INC**...*GUNSIGHTS SCOPES & MOUNTS*
4102 **AMERICAN ELECTRIC MOTOR CORP**...*FEDERAL GOVERNMENT CONTRACTORS*
4102 **AMERICAN ELECTRIC MOTOR CORP**...*ELECTRIC CONTRACTORS*
4102 **AMERICAN ELECTRIC MOTOR CORP**...*ELECTRIC MOTORS-DLRS/REPAIRING (WHLS)*
4102 **AMERICAN ELECTRIC MOTOR CORP**...*GENERATORSELECTRICMANUFACTURERS*
4102 **AMERICAN ELECTRIC MOTOR CORP**...*CONSTRUCTION COMPANIES*
4102 **FLINT HYDRAULIC CYLINDER INC**...*CYLINDERS-REBUILDING & REPAIRING*
4105 **ALS SERVICE CTR INC**...*AUTOMOBILE REPAIRING & SERVICE*
4105 **ALS SERVICE CTR INC**...*AIRCRAFT INSTRUMENTS (WHLS)*
4105 **ALS SERVICE CTR INC**...*SERVICES NEC*
4105 **MUFFLER MAN**...*AUTOMOBILE REPAIRING & SERVICE*
4105 **MUFFLER MAN**...*BRAKE SERVICE*
4114 **COLBERG RADIATOR INC**...*AUTOMOBILE REPAIRING & SERVICE*
4114 **COLBERG RADIATOR INC**...*AUTOMOBILE AIR CONDITIONING EQUIPMENT*
4135 **TRI COUNTY EQUIPMENT**...*FARM EQUIPMENT-REPAIRING & PARTS*
4186 **JOYOLOGY**...*MARIJUANA DISPENSARY*
4199 **BCCI**...*AUTOMOBILE DEALERS-USED CARS*
4199 **LARSON AUTO GROUP**...*MOTOR VEHICLE DEALERS-USED ONLY*
4204 **PEOPLE'S FURNITURE**...*FURNITURE-DEALERS-RETAIL*
4217 **STONE SPECIALISTS INC**...*TILECERAMICCONTRACTORS & DEALERS*
4217 **STONE SPECIALISTS INC**...*GRANITE PRODUCTS-MANUFACTURERS*
4231 **UNITED LEASING INC**...*LEASING SERVICE*
4232 **JOYCE BURKE**...*RESIDENTIAL*
4251 **ALL TRINKETS & TREASURES**...*ADVERTISING-PROMOTIONAL*
4251 **ALL TRINKETS & TREASURES**...*ADVERTISINGSPECIALTIESMANUFACTURERS*
4251 **ALL TRINKETS PRINTING**...*COMMERCIAL PRINTING NEC (MFRS)*
4251 **ALL TRINKETS PRINTING**...*PRINTERS (MFRS)*
4251 **ANGELA SWAIN-JONES**...*RESIDENTIAL*
4251 **CYBERLINK COMPUTING SOLUTIONS**...*COMPUTER RELATED SERVICES NEC*
4251 **DUST OUT AIR DUCT CLEANING**...*HOUSE CLEANING*
4251 **PRIDE & MORE STYLING SALON**...*HEALTH SPAS*
4251 **PRIDE & MORE STYLING SALON**...*BEAUTY SALONS*
4274 **MINGLEWOOD IMPORT**...*IMPORTERS (WHLS)*
4280 **PEGGY KIMBALL**...*RESIDENTIAL*
4280 **REBECCA KIMBALL**...*RESIDENTIAL*
4280 **WAYNE KIMBALL**...*RESIDENTIAL*
4307 **BODY BY DESIGN**...*GYMNASIUMS*
4307 **C C MOTO WORKS LLC**...*MOTORCYCLES & MOTOR SCOOTERS-RPR & SVC*
4363 **IRENE NAZAR**...*RESIDENTIAL*
4381 **AMERICA'S PREMIER REALTY**...*HEALTH EDUCATION*
4381 **AMERICA'S PREMIER REALTY**...*REAL ESTATE*
4381 **AMERICA'S PREMIER REALTY**...*EDUCATIONAL CONSULTANTS*
4381 **BUSINESS NETWORK INTL PLC**...*BUSINESS & TRADE ORGANIZATIONS*
4381 **CARIB PHARMACY**...*PHARMACIES*
4381 **REFERRAL INSTITUTE**...*TRAINING CONSULTANTS*
4381 **REFERRAL INSTITUTE**...*SCHOOLSINDUSTRIAL TECHNICAL & TRADE*
4381 **SARAH GREEN**...*NONCLASSIFIED ESTABLISHMENTS*
4385 **MICHIGAN SPINE-JOINT PHYSICAL**...*PHYSICAL THERAPISTS*
4403 **DANIELLE TARRENCE**...*RESIDENTIAL*
4403 **ELIZABETH HEMINGWAY**...*RESIDENTIAL*
4403 **MARY UHRIG**...*RESIDENTIAL*
4403 **RHONDA CROWDER**...*RESIDENTIAL*
4403 **SARAH VELA**...*RESIDENTIAL*
4403 **TERESA BERRY**...*RESIDENTIAL*
4403 **VILLA GRANDE ESTATES**...*MOBILE HOMES-PARKS & COMMUNITIES*

1220 **COMPAK INC WEBCOR PKGNG CORP**...*BOX-MANUFACTURERS EQUIP & SUPLS (WHLS)*
1220 **WEBCOR PACKAGING CORP**...*FEDERAL GOVERNMENT CONTRACTORS*
1220 **WEBCOR PACKAGING CORP**...*PACKAGING MATERIALS-MANUFACTURERS*
1220 **WEBCOR PACKAGING HEADQUARTERS**...*BUILDING CONTRACTORS*
1234 **BEG A BONE PET SUPPLY**...*PET SHOPS*
1234 **GAGE**...*MARIJUANA DISPENSARY*
1234 **MAGOO'S OUTLET**...*FEDERAL GOVERNMENT CONTRACTORS*
1234 **MAGOO'S OUTLET**...*PET SHOPS*
1234 **MAGOO'S OUTLET**...*PET SUPPLIES & FOODS-RETAIL*
1234 **MAGOOS OUTLET LLC**...*ECOMMERCE*
1234 **MAGOOS OUTLET LLC**...*BIRDS*
1234 **MAGOOS OUTLET LLC**...*PET SUPPLIES & FOODS-RETAIL*
1234 **MAGOOS OUTLET LLC**...*FEDERAL GOVERNMENT CONTRACTORS*
1460 **ABSAME**...*NONCLASSIFIED ESTABLISHMENTS*
1460 **CO, ALISTAIR C MD**...*PHYSICIANS & SURGEONS*
1460 **GENESY'S BEHAVIORAL SCIENCE**...*HEALTH SERVICES*
1460 **GENESY'S BEHAVIORAL SCIENCE**...*PSYCHOLOGISTS*
1460 **GENESY'S BEHAVIORAL SCIENCE**...*MENTAL HEALTH SERVICES*
1460 **GENESYS LABORATORIES**...*LABORATORIES-CLINICAL*
1460 **GENESYS OCCUPATIONAL HEALTH**...*CLINICS*
1460 **GENESYS OCCUPATIONAL HEALTH**...*DENTISTS*
1460 **GENESYS REGIONAL MEDICAL CTR**...*CLINICS*
1460 **GENESYS URGENT CARE CLINIC**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
1460 **GENESYS URGENT CARE CLINIC**...*OCCUPATIONAL HEALTH & SAFETY SERVICES*
1460 **ITTNER, ILSA WEYER DO**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
1460 **ITTNER, ILSA WEYER DO**...*PHYSICIANS & SURGEONS*
1460 **MARK VOGEL PHD**...*PSYCHOLOGISTS*
1460 **PALADUGU, SWAPNA MD**...*PHYSICIANS & SURGEONS*
1460 **TAJOUR, BURHAN M MD**...*PHYSICIANS & SURGEONS*
1474 **ADVANCE AUTO PARTS**...*AUTOMOBILE PARTS & SUPPLIES-RETAIL-NEW*
1474 **ADVANCE AUTO PARTS**...*AUTOMOBILE REPAIRING & SERVICE*
1474 **ADVANCE AUTO PARTS**...*BATTERIESSTORAGEWHOLESALE*
1474 **ADVANCE AUTO PARTS**...*BATTERIES-STORAGE-RETAIL*
1500 **STARLITE CONEY ISLAND**...*RESTAURANTS*
1500 **STARLITE CONEY ISLAND**...*FOODSCARRY OUT*

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2020 DAVISON RD
SOURCE: DIGITAL BUSINESS DIRECTORY

69 total records. Part 1 of 2

4100 **TALBOT QD MOUNTS INC**...*GUNSIGHTS SCOPES & MOUNTS*
4101 **COMPLETE HITCH & WELDING CO**...*INDUSTRIAL/COML MACHINERY/EQUIP NEC (MFRS)*
4101 **COMPLETE HITCH CO**...*TRAILERS-CAMPING & TRAVEL-MANUFACTURERS*
4101 **COMPLETE HITCH CO**...*TRAILERS-CAMPING & TRAVEL*
4101 **COMPLETE HITCH CO**...*INDUSTRIAL TRUCKS TRACTORS/TRAILERS (MFRS)*
4102 **AMERICAN ELECTRIC MOTOR CORP**...*GENERATORSELECTRICMANUFACTURERS*
4102 **AMERICAN ELECTRIC MOTOR CORP**...*ELECTRIC CONTRACTORS*
4102 **AMERICAN ELECTRIC MOTOR CORP**...*ELECTRIC MOTORS-DLRS/REPAIRING (WHLS)*
4102 **AMERICAN ELECTRIC MOTOR CORP**...*CONSTRUCTION COMPANIES*
4102 **AMERICAN ELECTRIC MOTOR CORP**...*FEDERAL GOVERNMENT CONTRACTORS*
4102 **FLINT HYDRAULIC CYLINDER INC**...*CYLINDERS-REBUILDING & REPAIRING*
4105 **ALS SERVICE CTR INC**...*AUTOMOBILE REPAIRING & SERVICE*
4105 **ALS SERVICE CTR INC**...*SERVICES NEC*
4105 **ALS SERVICE CTR INC**...*AIRCRAFT INSTRUMENTS (WHLS)*
4105 **MUFFLER MAN**...*AUTOMOBILE REPAIRING & SERVICE*
4105 **MUFFLER MAN**...*BRAKE SERVICE*
4114 **COLBERG RADIATOR INC**...*AUTOMOBILE REPAIRING & SERVICE*
4135 **TRI COUNTY EQUIPMENT**...*FARM EQUIPMENT-REPAIRING & PARTS*
4145 **BRIAN'S FAMILY RESTAURANT**...*RESTAURANTS*
4154 **CHASE BANK**...*REAL ESTATE LOANS*
4154 **CHASE BANK**...*DIAGNOSTIC IMAGING CENTERS*
4154 **CHASE BANK**...*BANKS*
4169 **MTS TRANSPORTATION**...*SPECIALIZED FREIGHT (EXC USED GDS) TRCKNG LNG-DIST*
4180 **CREATIVE CATERING**...*CATERERS*
4180 **CREATIVE CATERING**...*ICE*
4199 **BCCI**...*AUTOMOBILE DEALERS-USED CARS*
4199 **GENESIS TOTAL HEALTH CARE**...*CLINICS*
4199 **GENESIS TOTAL HEALTH CARE**...*DENTISTS*
4199 **LARSON AUTO GROUP**...*AUTOMOBILE DEALERS-USED CARS*
4204 **HYDROPONIC GARDENING**...*NURSERYMEN*
4204 **PEOPLE'S FURNITURE**...*FURNITURE-DEALERS-RETAIL*
4217 **STONE SPECIALISTS INC**...*TILECERAMICCONTRACTORS & DEALERS*
4217 **STONE SPECIALISTS INC**...*GRANITE PRODUCTS-MANUFACTURERS*
4218 **PETER SAIDOO**...*RESIDENTIAL*
4231 **FURNITURE MAKERS**...*FURNITURE-DEALERS-RETAIL*
4231 **UNITED LEASING INC**...*LEASING SERVICE*
4232 **JOYCE BURKE**...*RESIDENTIAL*
4235 **GRAND NAT AUTO LLC**...*AUTOMOBILE REPAIRING & SERVICE*
4235 **GRAND NAT AUTO LLC**...*NONCLASSIFIED ESTABLISHMENTS*
4247 **STONE SPECIALIST**...*STONE-RETAIL*
4251 **ALL TRINKETS PRINTING**...*PRINTERS (MFRS)*
4251 **ALL TRINKETS PRINTING**...*COMMERCIAL PRINTING NEC (MFRS)*
4251 **ALL TRINKETS & TREASURES**...*ADVERTISINGSPECIALTIESMANUFACTURERS*
4251 **ALL TRINKETS & TREASURES**...*ADVERTISING-PROMOTIONAL*
4251 **ANGELA SWAIN-JONES**...*RESIDENTIAL*
4251 **CYBERLINK COMPUTING SOLUTIONS**...*COMPUTER RELATED SERVICES NEC*
4251 **DUST OUT AIR DUCT CLEANING**...*HOUSE CLEANING*
4251 **PRIDE & MORE STYLING SALON**...*HEALTH SPAS*
4251 **PRIDE & MORE STYLING SALON**...*BEAUTY SALONS*
4307 **BODY BY DESIGN**...*GYMNASIUMS*
4307 **M C KARATE**...*MARTIAL ARTS INSTRUCTION*
4307 **M C KARATE**...*HEALTH CLUBS STUDIOS & GYMNASIUMS*
4349 **BIRTH HOUSE**...*BIRTH CENTERS*
4363 **IRENE NAZAR**...*RESIDENTIAL*
4381 **AMERICA'S PREMIER REALTY**...*HEALTH EDUCATION*
4381 **AMERICA'S PREMIER REALTY**...*REAL ESTATE*
4381 **AMERICA'S PREMIER REALTY**...*EDUCATIONAL CONSULTANTS*
4381 **BUSINESS NETWORK INTL PLC**...*BUSINESS & TRADE ORGANIZATIONS*
4381 **CARIB PHARMACY**...*PHARMACIES*
4381 **REFERRAL INSTITUTE**...*TRAINING CONSULTANTS*
4381 **REFERRAL INSTITUTE**...*SCHOOLSINDUSTRIAL TECHNICAL & TRADE*
4381 **SARAH GREEN**...*NONCLASSIFIED ESTABLISHMENTS*
4385 **MICHIGAN SPINE-JOINT PHYSICAL**...*PHYSICAL THERAPISTS*
4403 **DANIELLE TARRENCE**...*RESIDENTIAL*

Part 2 of 2

4403 **ELIZABETH HEMINGWAY**...*RESIDENTIAL*
4403 **MARY UHRIG**...*RESIDENTIAL*
4403 **RHONDA CROWDER**...*RESIDENTIAL*
4403 **SARAH VELA**...*RESIDENTIAL*
4403 **VILLA-GRANDE ESTATES**...*MOBILE HOMES-PARKS & COMMUNITIES*

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

1220 **COMPAK INC WEBCOR PKGNG CORP**...*BOX-MANUFACTURERS EQUIP & SUPLS (WHLS)*
1220 **WEBCOR PACKAGING CORP**...*FEDERAL GOVERNMENT CONTRACTORS*
1220 **WEBCOR PACKAGING CORP**...*PACKAGING MATERIALS-MANUFACTURERS*
1220 **WEBCOR PACKAGING-HEADQUARTERS**...*BUILDING CONTRACTORS*
1234 **BEG-A-BONE PET SUPPLY**...*PET SHOPS*
1234 **MAGOO'S OUTLET**...*PET SUPPLIES & FOODS-RETAIL*
1234 **MAGOO'S OUTLET**...*FEDERAL GOVERNMENT CONTRACTORS*
1234 **MAGOO'S OUTLET**...*PET SHOPS*
1460 **ABSAME**...*NONCLASSIFIED ESTABLISHMENTS*
1460 **CO, ALISTAIR C MD**...*PHYSICIANS & SURGEONS*
1460 **GENESY'S BEHAVIORAL SCIENCE**...*PSYCHOLOGISTS*
1460 **GENESY'S BEHAVIORAL SCIENCE**...*HEALTH SERVICES*
1460 **GENESY'S BEHAVIORAL SCIENCE**...*MENTAL HEALTH SERVICES*
1460 **GENESYS LABORATORIES**...*LABORATORIES-CLINICAL*
1460 **GENESYS OCCUPATIONAL HEALTH**...*DENTISTS*
1460 **GENESYS OCCUPATIONAL HEALTH**...*CLINICS*
1460 **GENESYS REGIONAL MEDICAL CTR**...*CLINICS*
1460 **GENESYS URGENT CARE CLINIC**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
1460 **GENESYS URGENT CARE CLINIC**...*OCCUPATIONAL HEALTH & SAFETY SERVICES*
1460 **ITTNER, ILSA WEYER DO**...*PHYSICIANS & SURGEONS*
1460 **ITTNER, ILSA WEYER DO**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
1460 **MARK VOGEL PHD**...*PSYCHOLOGISTS*
1460 **TAJOUR, BURHAN M MD**...*PHYSICIANS & SURGEONS*
1460 **TAJOUR, BURHAN M MD**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
1474 **ADVANCE AUTO PARTS**...*AUTOMOBILE REPAIRING & SERVICE*
1474 **ADVANCE AUTO PARTS**...*BATTERIES-STORAGE-RETAIL*
1474 **ADVANCE AUTO PARTS**...*AUTOMOBILE PARTS & SUPPLIES-RETAIL-NEW*
1474 **ADVANCE AUTO PARTS**...*BATTERIESSTORAGEWHOLESALE*
1500 **STARLITE CONEY ISLAND**...*FOODSCARRY OUT*
1500 **STARLITE CONEY ISLAND**...*RESTAURANTS*

65 total records. Part 1 of 2

4100 **TALBOT QD MOUNTS INC**...*GUNSIGHTS SCOPES & MOUNTS*
4101 **COMPLETE HITCH & WELDING CO**...*INDUSTRIAL/COML MACHINERY/EQUIP NEC (MFRS)*
4101 **COMPLETE HITCH CO**...*TRAILERS-CAMPING & TRAVEL-MANUFACTURERS*
4102 **AMERICAN ELECTRIC MOTOR CORP**...*FEDERAL GOVERNMENT CONTRACTORS*
4102 **AMERICAN ELECTRIC MOTOR CORP**...*ELECTRIC MOTORS-DLRS/REPAIRING (WHLS)*
4102 **FLINT HYDRAULIC CYLINDER INC**...*CYLINDERS-REBUILDING & REPAIRING*
4105 **ALS SERVICE CTR INC**...*SERVICES NEC*
4105 **MUFFLER MAN**...*BRAKE SERVICE*
4105 **MUFFLER MAN**...*AUTOMOBILE REPAIRING & SERVICE*
4114 **COLBERG RADIATOR INC**...*AUTOMOBILE REPAIRING & SERVICE*
4114 **COLBERG RADIATOR INC**...*AUTOMOBILE AIR CONDITIONING EQUIPMENT*
4134 **JONES III, PALMA C MD**...*PHYSICIANS & SURGEONS*
4135 **TRI COUNTY EQUIPMENT**...*FARM EQUIPMENT-REPAIRING & PARTS*
4145 **BRIANS FAMILY RESTAURANT**...*FULL-SERVICE RESTAURANTS*
4145 **BRIANS FAMILY RESTAURANT**...*RESTAURANTS*
4154 **ATM**...*AUTOMATED TELLER MACHINES*
4154 **CHASE BANK**...*BANKS*
4154 **CHASE BANK**...*AUTOMATED TELLER MACHINES*
4169 **MTS TRANSPORTATION**...*SPECIALIZED FREIGHT (EXC USED GDS) TRCKNG LNG-DIST*
4180 **CREATIVE CATERING**...*CATERERS*
4184 **SECOND TREASURES RESALE**...*CONSIGNMENT SHOPS*
4186 **ATM**...*AUTOMATED TELLER MACHINES*
4199 **BCCI**...*IMPORTERS (WHLS)*
4199 **GENESIS TOTAL HEALTH CARE**...*CLINICS*
4199 **GENESIS UHS**...*AMBULANCE SERVICE*
4199 **UNIVERSAL AMBULANCE RESPONSE**...*AMBULANCE SERVICE*
4199 **UNIVERSAL EMS**...*GOVERNMENT OFFICES-US*
4199 **UNIVERSAL EMS**...*AMBULANCE SERVICE*
4199 **UNIVERSAL EMS-BURTON**...*INCORPORATING COMPANIES*
4204 **HYDROPONIC GARDENING**...*NURSERYMEN*
4204 **PEOPLE'S FURNITURE**...*FURNITURE-DEALERS-RETAIL*
4217 **SHABBY LIVING LLC**...*NONCLASSIFIED ESTABLISHMENTS*
4217 **STONE SPECIALISTS INC**...*GRANITE PRODUCTS-MANUFACTURERS*
4218 **PETER SAIDOO**...*RESIDENTIAL*
4231 **FURNITURE MAKERS**...*FURNITURE-DEALERS-RETAIL*
4231 **UNITED LEASING INC**...*LEASING SERVICE*
4232 **BURKE ENTERPRISE INC**...*EXCAVATING CONTRACTORS*
4232 **BURKE ENTERPRISE INC**...*TOPSOIL*
4232 **JOYCE BURKE**...*RESIDENTIAL*
4235 **GRAND NAT AUTO LLC**...*NONCLASSIFIED ESTABLISHMENTS*
4247 **STONE SPECIALIST**...*STONE-RETAIL*
4251 **ALL TRINKETS & TREASURES**...*ADVERTISING-PROMOTIONAL*
4251 **ANGELA SWAIN-JONES**...*RESIDENTIAL*
4251 **CREATIVE TOUCH STYLING SALON**...*BEAUTY SALONS*
4251 **CREATIVE TOUCH STYLING SALON**...*MANICURING*
4251 **CYBERLINK COMPUTING SOLUTIONS**...*COMPUTER RELATED SERVICES NEC*
4251 **PRIDE & MORE STYLING SALON**...*BEAUTY SALONS*
4251 **STONE, CRAIG A DDS**...*DENTISTS*
4251 **SWAIN INSURANCE**...*INSURANCE-AUTOMOBILE*
4251 **SWAIN INSURANCE**...*INSURANCE*
4307 **BODY BY DESIGN**...*GYMNASIUMS*
4307 **D J AUTO PARTS & MACH SHOP**...*AUTOMOBILE PARTS & SUPPLIES-RETAIL-NEW*
4307 **M C KARATE**...*HEALTH CLUBS STUDIOS & GYMNASIUMS*
4307 **M C KARATE**...*MARTIAL ARTS INSTRUCTION*
4363 **IRENE NAZAR**...*RESIDENTIAL*
4381 **AMERICA'S PREMIER REALTY**...*EDUCATIONAL CONSULTANTS*
4381 **N2U SALON**...*BEAUTY SALONS*
4381 **REFERRAL INSTITUTE**...*TRAINING CONSULTANTS*
4385 **SELECT INSURANCE**...*INSURANCE*
4385 **SWAIN INSURANCE**...*INSURANCE*
4403 **ATM**...*AUTOMATED TELLER MACHINES*
4403 **BILLY BATES**...*RESIDENTIAL*
4403 **CLUB NIGHTINGALE**...*NIGHT CLUBS*
4403 **CRYSTAL KELLY**...*RESIDENTIAL*

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Part 2 of 2

4403 **VILLA-GRANDE ESTATES**...*MOBILE HOMES-PARKS & COMMUNITIES*

1216 **GENERAL MOTORS CORP**...*AUTOMOBILE DEALERS-NEW CARS*
1220 **COMPACK INC**...*PACKAGING MATERIALS-WHOLESALE*
1220 **WEBCOR PACKAGING-HEADQUARTERS**...*BUILDING CONTRACTORS*
1234 **ATM**...*AUTOMATED TELLER MACHINES*
1234 **BEG-A-BONE PET SUPPLY**...*PET SHOPS*
1234 **MAGOO'S OUTLET**...*PET SUPPLIES & FOODS-RETAIL*
1234 **MAGOO'S OUTLET**...*PET SHOPS*
1234 **MIAGOO'S OUTLET**...*ANIMAL & BIRD HOUSING*
1234 **MONSTER AUCTION LLC**...*AUCTIONEERS*
1234 **MR HAIRCUTS**...*BARBERS*
1234 **PET FOOD OUTLETS**...*PET SUPPLIES & FOODS-RETAIL*
1460 **ABSAME**...*NONCLASSIFIED ESTABLISHMENTS*
1460 **BENNIE, JAMES MD**...*PHYSICIANS & SURGEONS*
1460 **CO, ALISTAIR C MD**...*PHYSICIANS & SURGEONS*
1460 **GENESY'S BEHAVIORAL SCIENCE**...*MENTAL HEALTH SERVICES*
1460 **GENESYS EAST FLINT RADIOLOGY**...*HEALTH SERVICES*
1460 **GENESYS LABORATORIES**...*LABORATORIES-CLINICAL*
1460 **GENESYS URGENT CARE CLINIC**...*OCCUPATIONAL HEALTH & SAFETY SERVICES*
1460 **GENESYS WEST FLINT HEALTH CTR**...*PHYSICIANS & SURGEONS*
1460 **ITTNER, ILSA WEYER DO**...*PHYSICIANS & SURGEONS*
1474 **ADVANCE AUTO PARTS**...*AUTOMOBILE PARTS & SUPPLIES-RETAIL-NEW*
1474 **ADVANCE AUTO PARTS**...*BATTERIES-STORAGE-RETAIL*
1500 **STARLITE CONEY ISLAND**...*RESTAURANTS*

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4100 **TALBOT QD MOUNTS INC**...*MFG OPTICAL INSTRUMENTS/LENSES*
4101 **COMPLETE HITCH**...*AUTO, HOME SUPS STR*
4101 **COMPLETE HITCH**...*NEW MOTOR VEHICLE PARTS MERCHANT WHOLS*
4101 **COMPLETE HITCH & WELDING CO**...*TRAILER HITCHES*
4102 **AMERICAN ELECTRIC MOTOR CORP**...*ELECTRIC MOTORS-DLRS/REPAIRING (WHLS)*
4102 **FLINT HYDRAULIC CYLINDER INC**...*CYLINDERS-REBUILDING & REPAIRING*
4105 **ALS SERVICE CTR INC**...*SERVICES NEC*
4105 **MUFFLER MAN**...*AUTOMOBILE REPAIRING & SERVICE*
4114 **COLBERG RADIATOR INC**...*WELDING*
4135 **J & D**...*LAWN MOWERS*
4135 **TRI COUNTY EQUIPMENT**...*LAWN MOWERS*
4145 **BRIAN'S FAMILY RESTAURANT**...*RESTAURANTS*
4154 **CHASE**...*BANKS*
4180 **CREATIVE CATERING**...*CATERERS*
4184 **SECOND TREASURES CHILDREN'S**...*CONSIGNMENT SHOPS*
4186 **DOGHOUSE LOUNGE INC**...*BARS*
4199 **BCCI**...*IMPORTERS (WHLS)*
4199 **BEST IMPORTING INC**...*MOTOR VEHICLE MERCHANT WHOLS*
4199 **GENESIS TOTAL HEALTH CARE**...*HEALTH & WELFARE AGENCIES*
4199 **GENESIS UHS**...*AMBULANCE SERVICE*
4199 **UNIVERSAL AMBULANCE RESPONSE**...*AMBULANCE SERVICE*
4199 **UNIVERSAL EMS**...*GOVERNMENT OFFICES-US*
4204 **HYDROPONIC GARDENING**...*NURSERYMEN*
4204 **PEOPLE'S FURNITURE**...*FURNITURE-DEALERS-RETAIL*
4218 **PETER SAIDOO**...*RESIDENTIAL*
4231 **STONE SPECIALISTS INC**...*CUT STONE & STONE PROD MFG*
4231 **STONE SPECIALISTS INC**...*GRANITE PRODUCTS-MANUFACTURERS*
4232 **BURKE ENTERPRISE INC**...*EXCAVATING CONTRACTORS*
4232 **BURKE ENTERPRISE INC**...*EXCAVATION WORK*
4251 **ALL TRINKETS & TREASURES**...*ADVERTISING-PROMOTIONAL*
4251 **CREATIVE TOUCH STYLING SALON**...*BEAUTY SALONS*
4251 **PEGGY'S HAIR PARLOR**...*BEAUTY SALONS*
4307 **BUTCHER'S HEALTH & FITNESS CTR**...*HEALTH CLUBS STUDIOS & GYMNASIUMS*
4307 **M C KARATE**...*MARTIAL ARTS INSTRUCTION*
4323 **GOOD SHEPHERD CHRISTIAN**...*CHURCHES*
4323 **U EMMANUEL**...*RESIDENTIAL*
4349 **PRN NURSE STAFFING LLC**...*NURSES & NURSES' REGISTRIES*
4363 **IRENE NAZAR**...*RESIDENTIAL*
4381 **AMERICA'S PREMIER MORTGAGE**...*EDUCATIONAL CONSULTANTS*
4381 **REFERRAL INSTITUTE**...*TRAINING CONSULTANTS*
4403 **B LORENTZEN**...*RESIDENTIAL*
4403 **BORGY'S PRO SHOP**...*GOLF EQUIPMENT & SUPPLIES-RETAIL*
4403 **CAREY CURTIS**...*RESIDENTIAL*
4403 **CLUB NIGHTINGALE**...*NIGHT CLUBS*
4403 **CRAIG BEYER**...*RESIDENTIAL*
4403 **DAVID MCCULLUM**...*RESIDENTIAL*
4403 **ERIC RUNNALS**...*RESIDENTIAL*
4403 **GEORGE PATTERSON**...*RESIDENTIAL*
4403 **HUGH FREDERICK**...*RESIDENTIAL*
4403 **JAMES RUNYON**...*RESIDENTIAL*
4403 **LAN NIGHTINGALE**...*RESIDENTIAL*
4403 **LYNNETTE CURTIS**...*RESIDENTIAL*
4403 **MARIE PYCHON**...*RESIDENTIAL*
4403 **MARK GILLETT**...*RESIDENTIAL*
4403 **MAXINE BELLMER**...*RESIDENTIAL*
4403 **NIGHTINGALE LANES & LOUNGE**...*BOWLING CENTERS*
4403 **RAYMOND SALGAT**...*RESIDENTIAL*
4403 **RHONDA GILLETT**...*RESIDENTIAL*
4403 **TERESA BERRY**...*RESIDENTIAL*
4403 **VILLA-GRANDE ESTATES**...*MOBILE HOMES-PARKS & COMMUNITIES*

1234 **BEG-A-BONE PET SUPPLY**...*PET SHOPS*
1234 **MAGOO'S OUTLET**...*PET SHOPS*
1234 **PET FOOD OUTLETS**...*PET SUPPLIES & FOODS-RETAIL*
1460 **ABDELFATTAH, NAZEM D MD**...*PHYSICIANS & SURGEONS*
1460 **BENNIE, JAMES MD**...*PHYSICIANS & SURGEONS*
1460 **BUTTAR, NICK S MD**...*PHYSICIANS & SURGEONS*
1460 **CO, ALISTAIR C MD**...*PHYSICIANS & SURGEONS*
1460 **DORT MEDICAL GROUP**...*CLINICS*
1460 **GENESYS HEALTH SYSTEMS**...*HEALTH SERVICES*
1460 **GENESYS LABORATORIES**...*LABORATORIES-MEDICAL*
1460 **GEORGAKOPOULOS, JOHN S DO**...*PHYSICIANS & SURGEONS*
1460 **GOEL, MANUJ MD**...*PHYSICIANS & SURGEONS*
1460 **GOETZ, RUDOLF MD**...*PHYSICIANS & SURGEONS*
1460 **HENDRICKS, LISA DO**...*PHYSICIANS & SURGEONS*
1460 **HOLDEN, EDWARD J MD**...*PHYSICIANS & SURGEONS*
1460 **JEYASINGH, SUJA MD**...*PHYSICIANS & SURGEONS*
1460 **LABAERE II, RICHARD J DO**...*PHYSICIANS & SURGEONS*
1460 **LIU, GUOZHEN MD**...*PHYSICIANS & SURGEONS*
1460 **NIKTE, PRITI MD**...*PHYSICIANS & SURGEONS*
1460 **RANKL, RICHARD M MD**...*PHYSICIANS & SURGEONS*
1460 **SALIM, JONNY MD**...*PHYSICIANS & SURGEONS*
1460 **SHEPPARD, WILLIAM M MD**...*PHYSICIANS & SURGEONS*
1460 **WANG, LI MD**...*PHYSICIANS & SURGEONS*
1474 **ADVANCE AUTO PARTS**...*AUTOMOBILE PARTS & SUPPLIES-RETAIL-NEW*
1500 **STARLITE CONEY ISLAND**...*RESTAURANTS*

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2008 DAVISON RD
SOURCE: DIGITAL BUSINESS DIRECTORY

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4100 **FLINT HYDRAULIC CYLINDER INC**...*CYLINDERS-REBUILDING & REPAIRING*
4101 **COMPLETE HITCH**...*INDUSTRIAL MCHY NEC*
4101 **COMPLETE HITCH CO**...*TRAILER HITCHES*
4102 **AMERICAN ELECTRIC MOTOR CORP**...*ELC APPARATUS & EQP*
4102 **FLINT HYDRAULIC CYLINDER INC**...*GENERAL AUTO REPAIR*
4105 **MUFFLER MAN**...*MOTOR VH PARTS, ACC*
4114 **COLBERG RADIATOR & WELDING**...*AUTOMOTIVE REPAIR WELDING REPAIR*
4114 **COLBERG RADIATOR INC**...*GENERAL AUTO REPAIR*
4114 **COLBERG RADIATOR INC**...*AUTOMOBILE REPAIRING & SERVICE*
4135 **J & D**...*LAWN MOWERS*
4145 **BRIANS FAMILY RESTAURANT**...*CAFE/DINER/FAMILY REST*
4145 **BRIANS FAMILY RESTAURANT**...*RESTAURANTS*
4154 **BANK ONE**...*BANKS*
4154 **BANK ONE NATIONAL ASSN CHICAGO**...*STATE COMMERCIAL BANK*
4154 **CHASE**...*NATIONAL COML BANKS*
4169 **MARTINS LEASING CO**...*TRUCKING-HEAVY HAULING*
4169 **MTS TRANSPORTATION**...*TRANSPORTATION SVS*
4180 **BUTCHERS SHOP**...*GYMNASIUMS*
4180 **BUTCHERS SHOP THE**...*PHYSICAL FITNESS FACILITY*
4184 **SECOND TREASURES RESALE**...*USED MERCHANDISE*
4184 **SECOND TREASURES RESALE**...*RET CHILD'S/INFANT'S WEAR*
4186 **DOGHOUSE LOUNGE INC**...*DRINKING PLACES*
4186 **DOGHOUSE LOUNGE INC**...*BARS*
4199 **BCCI**...*NCLASSIFIABLE ESTAB*
4199 **BEST CAR CO**...*USED CAR DEALERS*
4199 **BEST CAR CO**...*AUTOMOBILE DEALERS-USED CARS*
4199 **BEST IMPORTING INC**...*WHOL AUTOS/MOTOR VEHICLES*
4199 **GENESIS TOTAL HEALTH CARE**...*HEALTH SERVICES NEC*
4204 **PEOPLES FURNITURE**...*FURNITURE STORES*
4204 **PEOPLES FURNITURE**...*FURNITURE-DEALERS-RETAIL*
4205 **BCCI**...*AUTOMOBILE DEALERS-USED CARS*
4205 **SYMONS TAX SVC**...*TAX RETURN PREP SV*
4205 **SYMONS TAX SVC**...*TAX RETURN PREPARATION & FILING*
4218 **PETER SAIDOO**...*RESIDENTIAL*
4219 **SKATE DEPOT INC**...*SKATING RINKS*
4231 **STONE SPECIALISTS**...*MARBLE-NATURAL (WHOLESALE)*
4232 **BURKE ENTERPRISE INC**...*NURS & GARDEN STRS*
4232 **BURKE ENTERPRISES INC**...*LANDSCAPING EQUIPMENT & SUPPLIES*
4232 **BURRELL BURKE**...*RESIDENTIAL*
4232 **BURRELL W BURKE**...*RESIDENTIAL*
4246 **ROBERT VANAUKEN**...*RESIDENTIAL*
4250 **SHELBY III MEREDITH**...*RESIDENTIAL*
4251 **ALL TRINKETS & TREASURES**...*ADVERTISING SPECLTIES*
4251 **AMERICAN BUSINESS FORMS**...*MANIFOLD BUS FORMS*
4251 **AMERICAN BUSINESS FORMS**...*BUSINESS FORMS & SYSTEMS (WHOLESALE)*
4251 **CLASSY HAIR NAILS & TANNING**...*HAIRDRESSERS*
4251 **CRAIG A DDS STONE**...*RESIDENTIAL*
4251 **CRAIG A STONE**...*DENTIST'S OFFICE*
4251 **CREATIVE TOUCH**...*BEAUTY SHOPS*
4251 **CREATIVE TOUCH STYLING SALON**...*BEAUTY SALONS*
4251 **HOLLY FINANCIAL**...*INVESTMENT ADVICE*
4251 **SAFARI SUN TANNING SALON**...*TANNING SALONS*
4251 **STONE SPECIALISTS INC**...*CUT STONE,STONE PDT*
4251 **SWAIN INSURANCE**...*INSURANCE*
4251 **SWAIN INSURANCE**...*INSURANCE AGENTS,BRKR*
4251 **SWAIN INSURANCE AGENCY**...*INSURANCE AGENT/BROKER*
4251 **WISE TRAVEL SVC INC**...*TRAVEL AGENCIES & BUREAUS*
4274 **JAMES GARDEN CTR**...*NURS & GARDEN STRS*
4274 **JAMES LAWN & GARDEN CTR**...*GARDEN CENTERS*
4274 **JAMES RON & ASSOC REALTORS**...*REAL ESTATE AGENT/MANAGER RET NURSERY/GARDEN SUPPLIES*
4280 **TIMOTHY YANKEE**...*RESIDENTIAL*
4307 **BUTCHERS HEALTH & FITNESS CTR**...*PHYSICAL FITNESS CT*
4307 **BUTCHERS HEALTH & FITNESS CTR**...*HEALTH CLUBS STUDIOS & GYMNASIUMS*
4307 **M C KARATE**...*MARTIAL ARTS*
4323 **EMMANUEL UNITED METHODIST CHR**...*METHODIST CHURCH*
4323 **EMMANUEL UNITED METHODIST CHR**...*RELIGIOUS ORGANIZATION*

Part 2 of 2

4349 **LOOKING GLASS IMAGE STUDIO**...*BEAUTY SALONS*
4349 **PRN NURSE STAFFING**...*MEDICAL GRPS &CLNCS*
4381 **AMERICAS PREMIER MORTGAGE**...*EDUCATION CONSULTANT*
4381 **AMERICAS PREMIER MORTGAGE**...*EDUCATIONAL CONSULTANTS*
4381 **AMERICAS PREMIERE MORTGAGE CO**...*MORTGAGE BROKER*
4381 **COUNTLESS BLESSINGS RESALE**...*CLOTHING-USED*
4381 **TODD WILKINSON**...*RESIDENTIAL*
4385 **C MAX CONSULTANTS**...*LAWN & GARDEN SVS*
4403 **B J LORENTZEN**...*RESIDENTIAL*
4403 **BARDEN ENTERTAINMENT**...*ENTERTAINERS, BANDS*
4403 **BORGYS PRO SHOP**...*BOWLING CENTERS*
4403 **C A SLEBODNIK**...*RESIDENTIAL*
4403 **C ELLIOTT**...*RESIDENTIAL*
4403 **CLUB NIGHTINGALE**...*AMUSEMENT PLACES*
4403 **HUGH FREDERICK**...*RESIDENTIAL*
4403 **ICON X COMPUTER SOLUTIONS**...*BUSINESS SERVICES*
4403 **JODY D TOPOLINSKI**...*RESIDENTIAL*
4403 **L CURTIS**...*RESIDENTIAL*
4403 **MAXINE L BELLMER**...*RESIDENTIAL*
4403 **NIGHTINGALE LANES**...*BOWLING CENTER*
4403 **NIGHTINGALE LANES & LOUNGE**...*BOWLING CENTERS*
4403 **VILLA GRANDE ESTATES**...*MOBILE HM SITE OPER*
4403 **VILLA-GRANDE ESTATES**...*MOBILE HOMES-PARKS & COMMUNITIES*

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1234 **BEG-A-BONE PET SUPPLY**...*PETS,PET SUPPS*
1234 **BGB PET SUPPLY INC**...*PET SUPPLIES & FOODS-RETAIL*
1234 **BGB SUPPLY**...*PET SUPPLIES & FOODS-RETAIL*
1234 **MAGOOS OUTLET**...*PETS,PET SUPPS*
1234 **MONSTER AUCTION LLC**...*AUCTION APPRAISAL SVC*
1234 **PET FOOD OUTLETS**...*PETS,PET SUPPS*
1460 **DORT MEDICAL GROUP**...*FAMILY PRACTICE*
1460 **GENESYS BEHAVIORAL SCIENCE**...*MEDICAL DOCTOR'S OFFICE*
1460 **GENESYS BEHAVIORAL SCIENCE**...*SOCIAL SERVICES*
1460 **GENESYS EAST FLINT EMERGENCY**...*EMERGENCY MEDICAL & SURGICAL SERVICE*
1460 **GENESYS EAST FLINT EMERGENCY**...*SPECIALTY HOSPITALS*
1460 **GENESYS EAST FLINT OUTREACH**...*LABORATORIES*
1460 **GENESYS EAST FLINT OUTREACH**...*MEDICAL LABORATORY*
1460 **GENESYS FAMILY HEALTH CTR**...*FAMILY PRACTICE*
1460 **GENESYS HEALTH SYSTEMS**...*HEALTH SERVICES NEC*
1460 **GENESYS REGIONAL MEDICAL CTR**...*MEDICAL DOCTORS OFF*
1460 **GENESYS REGIONAL MEDICAL CTR**...*EMERGENCY MEDICAL & SURGICAL SERVICE*
1474 **ADVANCE AUTO PARTS**...*AUTO, HOME SUPS STR*
1474 **ADVANCE AUTO PARTS INC**...*AUTOMOBILE PARTS & SUPPLIES-RETAIL-NEW*
1500 **STARLITE CONEY ISLAND**...*EATING PLACES*
1500 **STARLITE CONEY ISLAND**...*RESTAURANTS*

4100 **FLINT HYDRAULIC CYLINDER INC**
4101 **COMPLETE HITCH CO**
4102 **D C ELECTRIC MOTOR REPAIR INC**...*ELECTRIC MOTOR AND GENERATOR AUXILLARY PARTS*
4105 **MUFFLER MAN**...*ENGINE REPAIR*
4108 **M D LARSON**...*RESIDENTIAL*
4114 **COLBERG RADIATOR INC**...*ENGINE REPAIR*
4135 **BRADY'S SALES & SVC INC**...*DAIRY MACHINERY AND EQUIPMENT*
4145 **BRIAN'S FAMILY RESTAURANT**...*STEAK AND BARBECUE RESTAURANTS*
4154 **BANK ONE**
4169 **RTS TRANSPORTATION**...*ANIMAL AND FARM PRODUCT TRANSPORTATION SERVICES*
4180 **BUTCHER'S SHOP**...*WEIGHT REDUCING CLUBS*
4184 **SECOND TREASURES RESALE**...*CLOTHING AND SHOES, SECONDHAND*
4186 **DOGHOUSE LOUNGE INC**...*BARS AND LOUNGES*
4199 **BEST CAR CO**
4199 **DON BRIDGES CARS & TRUCKS**
4204 **BASSETT FURNITURE**
4204 **PEOPLE'S FURNITURE**
4205 **BEST CAR CO**
4218 **PETER SAIDOO**...*RESIDENTIAL*
4219 **SKATE DEPOT INC**...*TENNIS SERVICES AND PROFESSIONALS*
4231 **STONE SPECIALISTS**...*PLASTERING MATERIALS*
4232 **B W BURKE**...*RESIDENTIAL*
4232 **BETTY CHILDS**...*RESIDENTIAL*
4232 **BURKE ENTERPRISES INC**
4232 **BURRELL W BURKE**...*RESIDENTIAL*
4246 **ROBERT VANAUKEN**...*RESIDENTIAL*
4251 **AMERICAN BUSINESS FORMS**
4251 **CRAIG A STONE**...*RESIDENTIAL*
4251 **CREATIVE TOUCH STYLING SALON**
4251 **SAFARI SUN TANNING SALON**
4251 **STONE CRAIG A DDS**...*SPECIALIZED DENTAL PRACTITIONERS*
4251 **SWAIN INSURANCE**
4251 **WISE TRAVEL**...*TRANSPORTATION TICKET OFFICES*
4274 **JAMES LAWN & GARDEN CTR**...*BEDS AND ACCESSORIES*
4275 **RAINBOW BRAKE**
4280 **JEFF DUNCAN**...*RESIDENTIAL*
4309 **DJ AUTOMOTIVE PARTS & MACHINE**...*AUTOMOTIVE SERVICING EQUIPMENT*
4323 **EMMANUEL UNITED METHODIST CHR**
4349 **ALL ABOUT YOU**
4363 **JOHN NAZAR**...*RESIDENTIAL*
4381 **ALTERNATIVE LENDING GROUP**
4381 **RANDALL LOISEL INSURANCE**
4381 **WILKINSON INSURANCE**
4383 **STUDENT ADVISEMENT CTR**...*MUSIC AND DRAMA SCHOOLS*
4385 **C MAX CONSULTANTS**
4385 **STACEY CHAPMAN**...*RESIDENTIAL*
4403 **B J LORENTZEN**...*RESIDENTIAL*
4403 **B-SAFE FIRE EXTINGUISHER**...*SAFETY EQUIPMENT AND SUPPLIES*
4403 **C A SLEBODNIK**...*RESIDENTIAL*
4403 **CASEY TAYLOR**...*RESIDENTIAL*
4403 **CLUB NIGHTINGALE**
4403 **FREDERICK E FISCHER**...*RESIDENTIAL*
4403 **HUGH FREDERICK**...*RESIDENTIAL*
4403 **JAMES R RUNYON**...*RESIDENTIAL*
4403 **JEFFREY S PITTENGER**...*RESIDENTIAL*
4403 **K HAYES**...*RESIDENTIAL*
4403 **L CURTIS**...*RESIDENTIAL*
4403 **MALCOLM MCEWEN**...*RESIDENTIAL*
4403 **MAXINE L BELLMER**...*RESIDENTIAL*
4403 **NIGHTINGALE LANES & LOUNGE**
4403 **SANDRA SHIRKEY**...*RESIDENTIAL*

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1234 BEG-A-BONE PET SUPPLY INC
1234 BGB PET SUPPLY INC
1234 BGB SUPPLY
1234 MAGOO'S OUTLET
1234 PET FOOD OUTLETS
1460 FAMILY HEALTH CTR...*INTERNAL MEDICINE PRACTITIONERS*
1460 YOKOSAWA KENNETH MD...*INTERNAL MEDICINE PRACTITIONERS*
1474 ADVANCE AUTO PARTS
1500 STARLITE CONEY ISLAND...*STEAK AND BARBECUE RESTAURANTS*

4100 FLINT HYDRAULIC CYLINDER INC
4101 ALLEN AUDIO & COMMUNICATIONS
4101 COMPLETE HITCH CO
4102 D C ELECTRIC MOTOR REPAIR INC
4105 NATIONAL TRUCK REFINISHERS
4114 COLBERG RADIATOR INC
4135 BRADY'S SALES & SVC
4145 BRIAN'S FAMILY RESTAURANT
4154 BANK ONE
4169 RTS TRANSPORTATION
4180 BUTCHER'S SHOP
4184 SECOND TREASURES RESALE
4186 DOGHOUSE LOUNGE INC
4199 BEST CAR CO
4199 CLASSIC CAR CARE
4204 PEOPLE'S FURNITURE
4218 PETER SAIDOO...*RESIDENTIAL*
4219 SKATE DEPOT INC
4232 B W BURKE...*RESIDENTIAL*
4232 BETTY CHILDS...*RESIDENTIAL*
4232 BURKE ENTERPRISES INC
4246 ROBERT VANAUKEN...*RESIDENTIAL*
4250 OLA SUE ROBERTS...*RESIDENTIAL*
4251 AMERICAN BUSINESS FORMS
4251 CREATIVE TOUCH STYLING SALON
4251 SAFARI SUN TANNING SALON
4251 STONE CRAIG A DDS
4251 VIP ENTERTAINMENT CO
4251 WISE TRAVEL
4274 JAMES LAWN & GARDEN CTR
4275 MUFFLER MAN
4275 RAINBOW BRAKE
4309 AUTOMOTIVE PARTS & MACHINE SHP
4323 EMMANUEL UNITED METHODIST CHR
4349 PAMELA KAY BUILDERS
4349 PAMELA KAY'S CUSTOM CLINIQUE
4349 PAMELA KAY'S INNERPRIZE
4381 FARMERS INSURANCE GROUP
4381 RANDALL LOISEL INSURANCE
4381 RON JAMES & ASSOC
4381 WILKINSON INSURANCE
4383 MERRY MAIDS
4385 ZIELINSKI RICHARD F ATTY
4403 B J LORENTZEN...*RESIDENTIAL*
4403 B-SAFE FIRE EXTINGUISHER INC
4403 BRYAN D JACOBS...*RESIDENTIAL*
4403 CHARYL BEADLE...*RESIDENTIAL*
4403 G L JACKSON...*RESIDENTIAL*
4403 HUGH FREDERICK...*RESIDENTIAL*
4403 I GARCIA...*RESIDENTIAL*
4403 J SIMPSON...*RESIDENTIAL*
4403 JEFFERY JUDSON...*RESIDENTIAL*
4403 JEFFREY S PITTENGER...*RESIDENTIAL*
4403 KURT MOSBY...*RESIDENTIAL*
4403 M ZALESAK...*RESIDENTIAL*
4403 MICHAEL JAMES...*RESIDENTIAL*
4403 NIGHTINGALE LANES
4403 NORTHERN LIGHTS
4403 T DELISLE...*RESIDENTIAL*
4403 TERRY EADS...*RESIDENTIAL*
4403 VILLA-GRANDE ESTATES

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2000 N CENTER RD

SOURCE: DIGITAL BUSINESS DIRECTORY

1234 BEG-A-BONE PET SUPPLY INC
1234 BGB PET SUPPLY INC
1234 CASH & CARRY FEEDS
1234 CHILMAR INC
1500 STARLITE CONEY ISLAND

1995 DAVISON RD

SOURCE: BRESSERS

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4092 NP
4096 NP
4100 FLINT CYLNDR & PUMP
4101 ALLEN CMMNCTNS INC
4101 CMPLT TRCK EQP CO
4101 COMPLETE HITCH CO
4102 DC ELEC MTR RPR
4105 COL TEC SYST INC
4108 M D LARSON
4135 BRADY TRACTOR SLS
4135 BRADYS SALES & SVE
4145 BRIANS FMLY RSTRNT
4154 NBD BK CST SVC BR
4169 RTS TRANSPORTATION
4180 LEHRS GYM
4184 SECOND CLTHNG & FUR
4186 DOGHOUSE LOUNG INC
4199 BEST CAR CO
4204 PEOPLES FURNITURE
4204 RAYS FIX IT
4205 AMY & JN HAIR & NAILS
4218 PETER SAIDOO
4219 CL DNC & SKING DEP
4219 GENESIS SKING RNK
4219 INTRNTNL RILR RNK
4227 NP
4231 GARDEN VLY TRADE
4232 BETTY CHILDS
4232 BURKE BURRELL W
4232 BURRELL W BURKE
4232 BW BURKE
4235 COMFORT WINDOW CO
4235 SPENCE THOMAS INS
4235 THOMAS SPENCE INS
4246 ROBERT VANAUKEN
4250 NP
4251 CRAIG A STONE DDS
4251 SAFARI SUN TAN SIN
4251 SHMRCK SCRN PRINTG
4251 SIR WILMS HR DSGNS
4251 WISE TRVL SVC INC
4274 JAMES LAWN & GARDEN
4275 MUFFLER MAN
4307 ATMTV PARTS & MACH
4323 EMMNL UNTD METHDST
4349 MICHEAL J & PML K
4349 PAMELA KAY'S CSTM
4363 JOHN NAZAR
4381 RON & ASSOC REALTOR
4403 BJ LORENTZEN
4403 CA SLEBODNIK
4403 CHARYL BEADLE
4403 CURTIS
4403 DELISLE
4403 FREDK E FISCHER
4403 GARCIA
4403 GERALD W ILLIG
4403 GL JACKSON
4403 HAYES
4403 HOWARD
4403 HUGH FREDERICK
4403 J KOON
4403 JAMES G PYCHON
4403 JAMES R RUNYON
4403 LANDMARK LANES
4403 LANDMARK RESTAURNT
4403 M ZALESAK
4403 MALCOLM MCEWEN
4403 MAXINE L BELLMER

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1995 DAVISON RD

SOURCE: BRESSERS

Part 2 of 2

4403	**S PITTENGER**
4403	**SANDRA SHIRKEY**
4403	**SIMPSON**
4403	**VILLA GRAND EST**
4403	**WILLARD BITTNER**
4406	**NP**
4434	**DAVISON GIF & LEARN**

1995 N CENTER RD

SOURCE: BRESSERS

1142	**ULTIMATE COLLISION**
1234	**B G PET SUPPLY INC**
1234	**CASH & CARRY FEEDS**
1234	**CHILMAR INC**
1234	**WELKER&ASSOCIATES**
1500	**STARLITE CNY ISLE**
1701	**NP**
1711	**NP**
1731	**NP**
2002	**NP**

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

1990 DAVISON RD

SOURCE: BRESSERS

DIRECTORY PAGE MISSING

1990 N CENTER RD

SOURCE: BRESSERS

1132	**NP**
1142	**ULTIMATE PNT&BODY**
1500	**STARLITE CONEY ISL**
1731	**GEORGE CHIRICH**

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

87 total records. Part 1 of 2

4086	THOMAS IJAMES
4089	DAVISON RD RNT&SLS
4092	NP
4096	NP
4101	COMPLETE HITCH&WDG
4101	JARTRAN
4101	TRAILER WORKS INC
4102	D C ELEC MTR REP
4105	F WILLIAM HEATING
4108	A A LARSON
4108	MD LARSON
4114	D & W AWNING & ALUMINM
4114	THE PATIO LOFT
4135	BRADY TRACTR SALES
4135	BRADYS SALES
4145	MARIONS FAMLY REST
4154	GENESEE BANK
4169	BLU ARRW AIR FRGHT
4169	W TRANSPORT
4184	ASPHALT PAVNG EXCH
4184	B D SURPLUS BAKERY
4184	ROADWAY CONSTRCTN
4184	TOWN & CNTRY ASPHLT
4199	KEN SANTEES CARPET
4199	SANTEES CARPET SHW
4204	GIANT TRADE CENTER
4204	MOTR CTY AUTO ACTN
4205	CUTTERS CONNECTION
4218	PETER SAIDOO
4218	SAIDOO RELATY
4219	INTERNTL SKATE
4227	NP
4231	TAYLORS COLLISION
4232	B W BURKE
4232	BURKE ENTERPRISES
4232	BURRELL W BURKE
4235	NP
4246	A WETHERED
4250	STEVEN GERICS
4251	D GREENLEY & SON
4274	JAMES LAWN & GARDEN
4275	MUFFLER MAN
4275	THE MUFFLER MAN
4280	RICKY BRIGGS
4307	AUTOMOTIVE PARTS
4309	AUTOMTV PARTS & MACH
4323	EMMANL UN METH CH
4363	JOHN NAZAR
4381	DEXEL RL EST & INS
4381	LARRY G SKARSTEN
4381	THOMPSON & ASSOCS
4383	KENS HAIR DESIGN
4385	BS ENGELMAN ATY
4385	JOHN L CONOVER ATY
4403	B ALLEN
4403	BJ LORENTZEN
4403	BOB FISHER
4403	CARY CURTIS
4403	CRAIG SHIRKEY
4403	DIRECT APPROACH
4403	DONALD BURGETT
4403	FREDK E FISCHER
4403	GARY GOODFELLOW
4403	GROVER ANKNEY
4403	HAYES
4403	JAMES R RUNYON
4403	JK WHITWORTH
4403	LAMAY
4403	LENTZ

1985 DAVISON RD
SOURCE: BRESSERS

Part 2 of 2

4403	LISA BEAGLE
4403	LORRINE A MORGAN
4403	MALCOLM MCEWEN
4403	ME MCEWEN JR
4403	MYRTLE I SEELEY
4403	NIGHTINGALE REC
4403	NIGHTNGL COCKTL LG
4403	NL SAUNDERS
4403	RL WILSON
4403	RONALD W LEITGEB
4403	SHARON L STREETER 3
4403	SL HOLLAR
4403	SUZANNE E JACOBS
4403	TERRY GABRIEL
4403	TIMOTHY L PULLEY
4403	VILLA - GRAND ESTS
4427	SKYWAY INN
4434	DAVISON RD GOLF

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1985 N CENTER RD

SOURCE: BRESSERS

1040	PRECISION TUNE
1054	NP
1060	NP
1074	NP
1086	H MELVIN LITTLE
1096	NP
1132	NP
1234	WEBCOR PACKAGNG CR
1500	STARLITE CONEY ISL
2002	NP
2030	NP
2042	NP

1980 DAVISON RD

SOURCE: BRESSERS

91 total records. Part 1 of 2

4066	E M HAMILTON
4071	LEE L PETTY JOHN
4072	NP
4083	VAUGHANS RBBR STMP
4083	WALTER C VAUGHAN
4089	DAVISON RD SIGN
4089	DAVISON ROAD ENTL
4089	DAVISON ROAD RENTL
4089	RYDER TRUCK RENTAL
4092	DENNIS W BUTLER
4092	TIMOTHY C DOWDALL
4096	ELDON H_RENO
4101	COMPLETE HITCHE WDG
4102	D C MTR RPRELFT PR
4102	VA VEL DK AMP
4104	CCMPLETE HITCHE WLD
4105	F WILLIAM HEATING
4108	A A LARSON INS
4108	SONS OF NORWAY
4114	DEW AWNINGE ALUM INM
4114	THE PATIO LOFT
4135	BRADY TRACTOR SALE
4135	BRADYS SALES
4145	GOL DEN CHARIOT RST
4154	GENESEE BANK
4169	BLUE ARROW INC
4180	CARRIAGE HOUSE BNQ
4184	R F ZIELINSKI ATTY
4186	CARRIAGE HS BANQT
4199	CARPET SHOWCASE
4199	KEN SANTEES CARPET
4199	SANTEES CARPET SHW
4204	SUPER CTY DEPT STR
4205	HEADLINER HAIR SLN
4218	CENTURY 21 REALTY
4219	INTERNTL SKATE
4227	MICHAEL CRICKMORE
4231	T AYLORS COLLISIN
4232	APRIL LEE WALKER
4235	NP
4246	NP
4250	ELAINE GOUIN
4251	GREENLEYS
4274	JAMES FARM MKT
4275	MUFFLER MAN
4275	THE MUFFLER MAN
4280	NP
4307	AUTOMOTIVE PARTS
4309	GCODFELLOWS MCHINE
4323	EMMANL UN METH CH
4363	JOHN NAZAR
4381	DEX EL RL ESTE INS
4381	GARROW - PARKS RLTRS
4381	GENESEE BD RE EST
4383	KENS HAIR DESIGN
4385	JOHN L CONOVER ATY ,
4403	ACAM B HOHN JR
4403	AH ANDERSON
4403	BJ LORENTZEN
4403	CARON SHIRKEY
4403	DCNNA RIVERA
4403	DEBORAH BRADLEY
4403	DENNIS ASMUS
4403	DF BORROW
4403	DR OSBORNE JR
4403	FREDK E FISCHER
4403	HAROLD J GILBERT
4403	HAYES
4403	JAMES GROOMBRIDGE

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1980 DAVISON RD

SOURCE: BRESSERS

Part 2 of 2

4403	JAMES R RUNYON
4403	JCS EPH T AIDIE
4403	KENNETH CONFER
4403	LORRINE A MORGAN
4403	MALCOLM MCEWEN
4403	MELADY CADY
4403	MICHAEL SPENCE
4403	MYRTLE I SEELEY
4403	NIGHTNGL COCK TL LG
4403	NIGHTNGL RECREATN
4403	PE NESTOR
4403	RICHARD BIERNAT
4403	RONALD W LEITGEB
4403	SCOTT MCCONNELL
4403	TAMMY LADNERSON
4403	THOMAS FICK
4403	TIM RIVETTE
4403	VILLA - GRAND ESTATE
4403	WILLIAM DUNCKEL
4403	WJ DUTTON
4427	SKYWAY INN
4434	DAVISON RD GOLF

1980 N CENTER RD

SOURCE: BRESSERS

1040	NP
1054	JACK J MARSHALL
1060	JONATHAN ALEXANDER
1066	H MELVIN LITTLE
1074	NP
1096	NP
1132	D MUSHLOCK
1142	NP
1220	SHUE & VOEKS INC
1234	MISH-MAH-CU
1500	STARLITE CONEY ISL
2000	P WAGNER

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1976 DAVISON RD
SOURCE: BRESSERS

77 total records. Part 1 of 2

4096	ELDON H RENO
4101	COMPLETE HITCH & WDG
4101	NU - WAY MUFFLER
4102	NORMAN H VELDKAMP
4108	A A LARSON INS
4108	SONS OF NORWAY
4114	DEW AWNING & ALUM CO
4135	BRADY TRACTOR SALE
4135	BRADYS SALES
4139	MISENER AUTO SALES
4145	IMPERIAL DR INERST
4145	INCOME PROPERTIES
4169	BLUE ARROW - DOUGLAS
4169	BLUE ARROW FRGHT
4180	CARRIAGE HOUSE BNQ
4199	ST WIDE GLASS CO
4204	CENTRAL GROC CO
4205	ECONOMY SPORT CYCL
4217	ANCHOR PETROLEUM
4217	ANCHOR SERVICES
4217	BLUE FLAME PETROLM
4218	A W MOORE
4227	DICKINSON BURNS
4231	TAYLORS COLLISIN
4232	KATHLEEN M MACKO
4232	MICHAEL D MUSHLOCK4
4235	JOE MASSON
4235	MASSONS BARBER SHP
4250	JAMES HALL
4251	GREENLEYS INC
4275	FRANKS HITCH HOUSE
4275	MUFFLER MAN
4275	THE MUFFLER MAN
4280	CHAS V THOMAS JR
4307	AUTOMOTIVE PARTS
4309	AUTOMOTV MACH SHOP
4323	EMMANUEL METH CH
4363	JOHN NAZAR
4381	CITIZENS MUTL INS
4381	DON C SCOTT
4381	FARMERS INS GROUP
4383	WAYNES HAIR STYLNG
4385	CONOVER & ZIELINSKI
4385	JOHN L CONOVER ATY
4385	R F ZIELINSKI ATTY
4403	A H ANDERSON
4403	ANDREW A CHAMPAGNE
4403	BJ LORENTZEN
4403	BM PEEL
4403	CARON SHIRKEY
4403	CHARLES F ROSS
4403	DB DEMENT
4403	DF BORROW
4403	EM DAVIS
4403	FREDK E FISCHER
4403	HAROLD J GILBERT
4403	HENRY PETIT
4403	JAMES E HILL
4403	JAMES GROOMBRIDGE 5
4403	JAMES R RUNYON
4403	JAMES T HALL
4403	KAREN HAYES
4403	LORRINE A MORGAN
4403	MALCOLM MCEWEN
4403	MARY E LUSTIG
4403	NIGHTINGALE REC
4403	NIGHTINGL LOUNGE
4403	ROBB
4403	RONALD W LEITGEB

Part 2 of 2

4403	VILLA GRANDE EST
4403	WILLIAM DUNCKEL
4403	WJ DUTTON
4403	WL ROGERS
4427	SKYWAY INN
4434	DAVISON RD GLF RGE
4499	B MOSS VOLKSWAGEN
4499	BOB MOSS VOLKSWGN

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1976 N CENTER RD

SOURCE: BRESSERS

1040	NP
1054	JACK J MARSHALL
1060	GERALD CUNNINGHAM
1066	GARRY KNOWLTON
1074	NP
1096	NP
1216	NP
1234	GENESEE WHOLESALERS
1500	STARLITE CONEY
2002	NP

1971 DAVISON RD

SOURCE: POLKS

71 total records. Part 1 of 2

4095	NO RETURN
4096	RENO ELDON H
4097	BOWMAN FRED F
4101	DAVISON ROAD RENTAL TRAILER & EQUIP RENTALS
4102	VELDKAMP NORMAN H
4105	COMPLETE HITCH & WELDING CO
4106	COMPLETE HITCH & WELDING CO
4108	LARSON ARCHIE A
4114	D & W AWNING CO MFRS PI2-0340
4131	MARDEN SIGNS
4131	MARDEN'S WELDING AND SAW SHOP
4134	AC SPARK PLUG PLANT 7 ENTRANCE
4135	BRADY TRACTOR SALES PI2-3364
4140	VACANT
4144	WHALEY USED CAR 744-2870
4145	IMPERIAL DRIVE IN & RESTAURANT
4169	BLUE ARROW - DOUGLAS 744-0400
4180	CARRIAGE HOUSE FURNITURE 743-6921
4184	AMON HARDWARE PI2-3460
4186	DOG HOUSE LOUNGE
4189	GOLF HAVEN MINIATURE GOLF
4199	STATE WIDE GLASS CO 744-2540
4204	BIG C SUPER MARKET PI2-6762
4205	LATREILLE CLEANERS (BR)
4217	ANCHOR SERVICE STATION PI2-1310
4217	BLUE FLAME FUEL OIL PI2-1310
4218	MOORE ARTH WO
4224	VACANT
4227	BURNS DICKINSON J PI2-1373
4230	NO RETURN
4231	TREGO COLLISION 743-1671
4232	BETTS RONALD J
4234	BURKE BURRELL W EXCAVATING CO GARAGE STGE) 742-1264
4235	MASSON'S BARBER SHOP 742-3436
4246	HOWARD IMOGENE MRS O
4250	HALL JAMES CO 743-5626
4251	GREENLEY'S INC NO 7 FURN 743-8300
4252	NO RETURN
4274	JAMES FARM MARKET PROD 743-5030
4275	GULF SUPER TEST 22 743-9856
4307	AUTOMOTIVE PARTS & MACHINE SHOP
4323	EMMANUEL UNITED METHODIST CHURC
4363	NAZAR JOHN PI2-0712
4381	CITIZENS MUTUAL INSURANCE CO
4381	OMINI CONSTRUCTION INC 743-4157
4383	WAYNES HAIR STYLING 743-9140
4385	CONOVER JOHN L LWYR 742-2360
4385	ZIELINSKI RICHD LWYR 744-1300
4403	ALLISON JACQUELINE M MRS
4403	ANDERSON A H 742-4660
4403	BORROW DOROTHY F MRS 742-1033
4403	BULLY SHARON J
4403	DUNCKEL ALICE E MRS 743-0861
4403	DUTTON WM J 742-6341
4403	FENNELL JAMES C 742-3128
4403	HELMS CHARLES M 742-2888
4403	HUSTON DONALD C 742-5026
4403	INC TAVERN AND BOWLING 742-1500
4403	KENDRICK ARTH M 744-0845
4403	LANGLEY HUGHEY P 742-9678
4403	MC EWEN MALCOLM E 742-1035
4403	NIGHTINGALE GARDENS & RECREATION
4403	NIGHTINGALE TRAILER PARK
4403	PEEL CORNELIUS J
4403	PROTANI M 742-6395
4403	RUNYON JAMES R 742-5521
4403	SIDELL HELEN J 742-6737
4403	SUGAR BRUNICK 743-8564
4403	TILLMAN PHILLIP JR 743-8387

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1971 DAVISON RD

SOURCE: POLKS

Part 2 of 2

4410 **VACANT**
4427 **SKYWAY INN 743-3891**

1971 N CENTER RD

SOURCE: POLKS

1132 **MUSHLOCK DOROTHY**
2030 **HARRISON HERBERT L**
2048 **RESIDENTIAL LISTING**

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

4096	PENO ELDON H
4097	BOWMAN FRED F
4101	PETERS JESSIE L MRS
4102	VELDKAMP NORMAN H
4105	COMPLETE HITCH & WELDING CO AUTO TRAILER EQUIP
4107	COMPLETE RENTAL SALES & SERVICE TRAILERS
4108	LARSON ARCHIE A
4114	REAR D & W AWNING CO MFRS
4114	WOOD JOHN F
4131	MARDEN SIGNS
4131	MARDEN'S WELDING AND SAW SHOP
4135	BRADY TRACTOR SALES
4140	SWARTZ SUNOCO SERVICE GAS STA
4144	NO RETURN
4145	IMPERIAL DRIVE IN & RESTAURANT
4180	CARRIAGE HOUSE FURNITURE
4184	AMON HARDWARE
4189	ARNOLD PALMER PUTTING COURSE MINIATURE GOLF
4199	AFFILIATED ROOFERS INC
4204	MANSOUR'S SUPER MARKET GRO
4205	LATREILLE CLEANERS
4217	ANCHOR SERVICE STATION GAS STA
4217	BLUE FLAME FUEL OIL
4218	MOORE ARTH W
4224	VACANT
4227	BURNS DICKINSON J
4231	TAYLOR DONALD
4231	TREGO COLLISION AUTO REPR
4232	SHAW ROBT L
4233	SWARTZ CHARLES
4234	BURKE BURWELL W EXCAVATING CO
4235	CLARK'S BARBER SHOP
4246	HOWARD IMOGENE MRS
4249	NO RETURN
4250	NO RETURN
4251	GPEENLEY'S INC NO 7 FURN
4252	VACANT
4274	JAMES FARM MARKET PROD
4275	GULF SUPER TEST 22 GAS STA
4307	AUTOMOTIVE PARTS & MACHINE SHOP
4323	EMMANUEL CHURCH EVANGELICAL UNITED BRETHERN
4360	VACANT
4363	NAZAR JOHN
4381	CITIZENS MUTUAL INSURANCE CO
4383	VACANT
4385	ATLAS HOMES INC BUILDERS
4403	NIGHTINGALE GARDENS & RECREATION INC TAVERN AND BOWLING
4403	NIGHTINGALE TRAILER PARK
4403	TREVARROW FRANK
4403	TREVARROW J F EXCAVATING CONTRS
4410	GRANGER GRACE E MRS
4427	SKYWAY INN RESTR
4434	WAGNER'S GIFTS

RANGE NOT LISTED

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1963 DAVISON RD

SOURCE: POLKS

311 UNDER CONSTN
4095 VACANT
4096 RENO ELDON H
4097 BOWMAN FRED F
4101 PETERS JULIUS F
4102 VELDKAMP NORMAN H
4105 COMPLETE HITCH & WELDING CO AUTO TRAILER EQUIP
4107 COMPLETE RENTAL SALES & SERVICE TRAILERS P120920
4108 LARSON ARCHIE A • PI26025
4114 D & W AWNING CO MFRS
4114 WOOD JOHN F P120340
4131 DAVISON ROAD SAW SHOP
4135 BRADY TRACTOR SALES
4140 SWARTZ SUNOCO SERVICE GAS
4144 PAPA'S DRIVE IN RESTR
4145 FESSLER & BOWMAN INC CONCRETE CONTRS PI29661
4145 SUTTON JW CONSTRUCTION CO INC GENL CONTRS PI25907
4171 ANCHOR AUTO SALES USED CARS
4180 EASTGATE 5 CENT TO DOLLAR STORE PI20174
4184 AMON HARDWARE PI23460
4189 LY NOR BOARDING KENNELS
4189 VAN WAGONER LYLE J
4199 WHITE ROBT A 7421132
4204 MANSOUR'S SUPER MARKET GROS
4205 LATREILLE CLEANERS (BR)
4217 ANCHOR KART CENTER SCOOTERS
4217 ANCHOR SERVICE STATION GAS
4217 BLUE FLAME FUEL OIL
4218 MOORE ARTH W
4227 BURNS DICKINSON J
4231 TREGO GLEN R 7431671
4232 SHAW ROBT L • P126017
4235 CLARK'S BARBER SHOP
4246 BARNEFSKE FRED H PIZ 3175
4249 VACANT
4250 HOWARD AMON J USED CARS
4251 DANNY'S DONUTS 7429170
4253 VACANT
4274 JAMES FARM MARKET PROD
4275 STANLEY'S GULF SERVICE GAS STA PI26650
4307 AUTOMOTIVE PARTS & MACHINE SHOP PI20807
4350 VACANT
4363 NAZAR JOHN • PI20712
4403 NIGHTINGALE TRAILER PARK
4403 NIGHTINGALF GARDENS & RECREATION INC TAVERN AND BOWLING PI21320
4403 TREVARRCW J F EXCAVATING CONTRS
4403 TREVARROW FRANK P12-0799
4410 GRANGER GRACE E MRS
4427 ROSEBUSH PHYLLIS MRS •
4427 SKYWAY INN RESTA P12-9822
4434 WAGNER'S GIFTS PI2-2500

1963 N CENTER RD

SOURCE: POLKS

1132 MUSHLOCK DOROTHY C MRS
1142 PALERMITI JOSEPH
1342 COMPEAU LAWRENCE C
1354 MC DUFFY GEO O
1360 LINDGREN EARL W
1372 RIDLEY GLEN C JR
1376 MAXWELL WALTER J
1382 RIDLEY GLEN C
1388 WALLACE DORIS MRS
1394 LAND WM F
1400 ROGERS HORRALD E
1404 ALLEN WM J
1408 OWENS JOSEPH E
1420 KETZLER L KEITH
1420 MC GUIRE DONALD
1420 SMITH RAY C
1430 SMITH RACHEL
1436 VACANT
1442 IRWIN JOHN A
1450 HAWKINS WILLARD
1456 ECKER EDW S
1460 LLEWELLYN ANNA MRS
1462 FARR CARTER C
1470 PRESLEY NORMAN L
1478 ROSS CLEVE
1486 KNIGHTEN FLOYD
2030 HARRISON HERBERT L

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1960 DAVISON RD

SOURCE: POLKS

4092 SWOGGER MAX D
4096 RENO ELDON H
4097 BOWMAN FRED F
4101 PETERS JULIUS F
4102 VELDKAMP NORMAN H
4107 COMPLETE RENTAL SLS & SERV TRAILERS
4108 LARSON ARCHIE A
4114 WOOD JOHN F
4131 DAVISON RD SAW SHOP
4135 BRADY TRACTOR SLS
4140 VACANT
4144 FAT MAN DRIVE IN RESTR
4145 FESSLER & PAGE INC CONCRETE CONTRS
4180 EASTGAGE 5¢ TO $1 00 SOTRE
4184 AMON HDW
4189 LY-NOR BOARDING KENNELS
4189 VANWAGONER LYLE J
4199 DYSON ARTH G
4204 MANSOUR'S SUPER MKT GROS
4205 LATREILLE CLEANERS
4217 ANCHOR SERV STA GAS STA
4217 BLUE FLAME FUEL OIL
4217 SHELLY'S GARAGE (AUTO REPR)
4218 MOORE ARTH W
4224 MOORE EDW T TRUCKING
4227 BURNS DICKINSON J
4231 CARLISLE LOUIS A
4232 KINNISH ELAINE M MRS MUS TCHR
4235 LEE'S BARBER SHOP
4246 BARNEFSKE FRED H
4250 VACANT
4251 ED'S SUPER MKT GROS
4258 STEVE'S PLMB & HTG CONTRS
4274 JOE'S FARM MKT PROD
4275 STANLEY'S GULF SERVICE
4307 AUTOMOTIVE PARTS & MACH SHOP
4350 VACANT
4363 NAZAR JOHN
4403 NIGHTINGALE GARDENS & RECREATION INC BEER GARDEN AND BOWLING
4403 NIGHTINGALE TRAILER PARK
4403 TREVARROW JAS F
4403 TREVARROW PHILIP J
4403 WADDELL CURTIS L
4410 GRANGER GRACE E
4427 ROSEBUSH CHAS E
4427 SKYWAY INN RESTR

1960 N CENTER RD

SOURCE: POLKS

1142 PALERMITI JOS
1342 COMPEAU LAWRENCE C
1354 NEWBERRY THEO T
1360 LINDGREN EARL W
1372 GRACE RAYMOND R
1376 ROBBINS JOHN R
1382 RIDLEY GLEN C
1388 WALLACE HAROLD F
1394 LAND WM
1400 ROGERS HARROLD E
1404 ALLEN WM J
1408 OWENS JOSEPH E
1420 KETZLER L KEITH
1420 KOON WM
1420 MCDUFFIE GEO O
1430 WALDORF THOS A
1436 DONA'S BEAUTY SHOP
1436 WHITE JAS E
1442 IRWIN JOHN A
1450 CARTER EVERETT A
1456 ECKER EDW
1460 LLEWELLYN ANNA MRS
1462 NO RETURN
1470 VACANT
1478 ROSS CLEVE
1486 MICHELS DALE E
2030 HARRISON HERBERT L

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APPENDIX C
COMMUNICATION

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SME Project No._____

PHASE I ENVIRONMENTAL ASSESSMENT (ESA)
SUBJECT PROPERTY OWNER/OCCUPANT QUESTIONNAIRE

This questionnaire concerns the current and historical uses and conditions of the referenced property and will be included within the Phase I ESA report. Questionnaire answers should be based upon the owner/occupant's reasonable knowledge of current and historical use and activities at the Subject Property.

Instructions:

1. Fill in all blanks.
2. Indicate "NA" (not applicable), if appropriate.
3. Attach additional pages with your signature if additional space is required.

Subject Property Name: Davison Road Industrial Land

Subject Property Location: _____

County: Genesee State: MI

Questionnaire Completed By/Title: David Favero, Environmental Data and Support Services Manager

Company/ Phone Number: RACER Trust, 217-741-3386

On Behalf Of (if applicable): RACER Trust

Year of Purchase/Lease (circle one): Granted title in 2011 by bankruptcy court Settlement Agreement

Time Period of Site Knowledge: March 2011 through the present

Names/Phone Numbers of Former Owners/Occupants:

Owners: prior to RACER General Motors Corp. - bankrupt entity that no longer exists

Occupants: FWL - temporary parking of new cars

Names/Phone Numbers of other persons who have knowledge of property history:

Steve Black - 989-415-9950 Sam Solomon - 248-990-1042

SUBJECT PROPERTY DESCRIPTION AND USE

1. Provide a general description of the Subject Property:

   ☑ Undeveloped ☑ Vacant ☑ Wooded ☐ Buildings ☐ Other

   Partially

2. Describe the structures present on the Subject Property (number, size, and construction date):

   One small, partially enclosed metal shed - ~20' by 20', construction date unknown but before 2011

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3. Identify utilities available to the Subject Property and indicate the provider of each utility.

- ☑ Electric Provider: Consumers
- ☑ Gas Provider: Consumers
- ☑ Sanitary Sewer Provider: Burton
- ☑ Storm Sewer Provider: Genesee County
- ☑ Municipal Water Provider: Burton

4. Are there any easements at the Subject Property?

☑ Yes ☐ No

If yes, describe the type and location of the easements:

The easements I am aware of are for and along on-site storm and sanitary sewers

5. To the best of your knowledge, identify if the following were formerly (F) or are currently (C) present on the Subject Property. Select NA if not applicable to the Subject Property.

F	C	NA		
☐	☐	☑	On-site water supply wells	*Location*:
☐	☐	☑	Septic fields, drain fields, or dry wells	*Location*:
☑	☐	☐	Abandoned wells	*Location*: several abandoned monitoring wells
☐	☐	☑	Lagoons, settling ponds	*Location*:
☐	☑	☐	Monitoring wells	*Location*: Info in environmental reports on RACER webpage
☐	☐	☑	Underground sumps, lines, basins, or tanks	*Location*:
☐	☐	☑	Aboveground storage tanks (ASTs)	*Location*:
☐	☐	☑	Transformers or capacitors	*Location*:
☐	☐	☑	Other PCB containing equipment	*Location*:
☐	☐	☑	Mines or pits	*Location*:
☐	☐	☑	Hidden chemical materials or wastes	*Location*:
☑	☐	☐	Dumps or landfills	*Location*: site formerly used as landfill by GMC
☐	☐	☑	Oil or gas wells or test holes	Location:
☑	☐	☐	Unusual fill areas, such as foundry sand, etc.	Location: landfilled areas
☐	☐	☑	Barrel or drum storage areas	Location:

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6. What is the general use of Subject Property:

☐ Industrial ☐ Commercial ☐ Residential ☑ Other vacant

7. What products/services are produced/provided at the Subject Property?

NA

8. What type of on-site processes are used at the Subject Property?

NA

9. What types of equipment are used at the Subject Property?

NA

10. What raw materials are used at the Subject Property?

NA

11. Are there any environmental permits (e.g. solid waste disposal, hazardous waste disposal, air emissions, wastewater, stormwater/NPDES, etc.) or environmental compliance plans (e.g. SPCC, SWPPP) associated with the Subject Property?

☐ Yes ☑ No

If yes, list the applicable permit(s):

SUBJECT PROPERTY AND ADJOINING SITES - CURRENT AND HISTORICAL USE

12. Are there any liquid or solid wastes generated at the Subject Property?

☐ Yes ☑ No ☐ Unknown

If yes, please list the monthly volume generated and explain disposal method:

13. Is the Subject Property or any adjoining site currently used for an industrial use?

☐ Yes ☐ No ☐ Unknown

☐ Subject Property ☑ Adjoining

If yes, explain briefly:

GM LLC parts supply facility to the east, I am not aware of operations at other adjoining properties

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14. Is the Subject Property or any adjoining site currently used as a gasoline station, vehicle repair facility, commercial printing facility, dry cleaners, photo developing laboratory, junkyard or landfill, or as a waste treatment, storage, disposal, processing, or recycling facility?

☐ Yes ☐ No ☑ Unknown

☐ Subject Property ☑ Adjoining

If yes, explain briefly:

Please complete the current land use table below:

	NAME/OWNER	LAND USE
Subject Property	Davison Road Industrial Land/RACER	vacant
North adjoining sites	unknown	unknown
South adjoining sites	unknown	unknown
East adjoining sites	GM	parts storage and distribution
West adjoining sites	unknown	unknown

15. Has the Subject Property or any adjoining site been used for an industrial use in the past?

☑ Yes ☐ No ☐ Unknown

☑ Subject Property ☑ Adjoining

If yes, explain briefly:

waste placed as fill at the property, unknown activity on adjoining property

16. Has the Subject Property or any adjoining site historically been used as a gasoline station, vehicle repair facility, commercial printing facility, dry cleaners, photo developing laboratory, junkyard or landfill, or as a waste treatment, storage, disposal, processing, or recycling facility?

☑ Yes ☐ No ☐ Unknown

☑ Subject Property ☐ Adjoining

If yes, explain briefly:

waste placed as fill at the property

Please complete the historical land use table below:

	OWNER	USE	DATES
Previous use of Subject Property	GM	landfill	1970s
Previous use of north adjoining sites	Unknown	unknown	
Previous use of south adjoining sites	unknown	unknown	
Previous use of east adjoining sites	unknown	unknown	
Previous use of west adjoining sites	unknown	unknown	

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CURRENT AND HISTORICAL SUBJECT PROPERTY CONDITIONS

17. Are there currently, or have there been previously, any damaged or discarded automotive or industrial batteries, pesticides, paints, or other chemicals (individual containers greater than 5 gallons or greater than 50 gallons total) stored on or used at the Subject Property or at the facility?

☐ Yes ☑ No ☐ Unknown

If yes, explain briefly:

18. Are there currently, or have there been previously, any industrial drums (typically 55-gallon) or sacks of chemicals stored on the Subject Property or at the facility?

☐ Yes ☑ No ☐ Unknown

If yes, describe the chemicals stored on the Subject Property (volume, contents and dates of storage):

19. Have any hazardous substances, petroleum products, unidentified waste materials, tires, automotive or industrial batteries, or any other waste materials been dumped above grade, buried, and/or burned/incinerated on the Subject Property?

☑ Yes ☐ No ☐ Unknown

If yes, identify the location and date(s):

filling occurred at the site in the 1970s

20. Are there currently, or have there been previously, any registered or unregistered storage tanks (aboveground or underground) located on the Subject Property?

☐ Yes ☑ No ☐ Unknown

If yes, identify the location, date(s) of use, and date(s) of removal (if applicable):

21. Are there currently, or have there been previously, any vent pipes, fill pipes protruding from the ground, areas of patched concrete or asphalt, or access ways indicating an underground storage tank on the Subject Property?

☐ Yes ☑ No ☐ Unknown

If yes, identify the location:

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22. Are there transformers, capacitors, or hydraulic equipment on the Subject Property?

☐ Yes ☑ No ☐ Unknown

If yes, are there any records indicating the presence of PCBs?:

23. Is there currently, or has there been previously, any stained soil on the Subject Property?

☑ Yes ☐ No ☐ Unknown

If yes, identify the location of the stained soil and date(s) it was present on the Subject Property:

waste fill placed at the property by GM included stained foundry sand

24. Has fill dirt been brought onto the Subject Property that is of unknown origin? Has fill dirt been brought onto the Subject Property that originated from a contaminated site?

☐ Yes ☑ No ☐ Unknown

If yes, identify the date and location of fill placement:

25. Have biosolids been applied or spread at the Subject Property (typically for agricultural purposes)? Biosolids are treated materials produced during the processing of wastewater.

☐ Yes ☑ No ☐ Unknown

If yes, please list the source of the biosolids:

26. Are there currently, or have there been previously, any leaks, spills, or staining by substances other than water, or foul odors, associated with any flooring, drains, walls, ceilings, or exposed grounds on the Subject Property?

☐ Yes ☑ No ☐ Unknown

If yes, identify the location and dates:

27. Are there currently, or have there been previously, any pits, ponds, or lagoons associated with waste treatment or disposal located on the Subject Property?

☐ Yes ☑ No ☐ Unknown

If yes, identify the location and dates:

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28. Excluding storm water and sanitary waste discharge into an existing storm/sanitary sewer, does the Subject Property discharge wastewater on or adjacent to the Subject Property?

☐ Yes ☑ No ☐ Unknown

If yes, describe the type of wastewater and identify discharge location:

29. If the Subject Property is served by a private well or non-public water system, have contaminants been identified in the well or system that exceed applicable guidelines? Has the well been designated as contaminated by any government environmental/health agency?

☐ Yes ☑ No ☐ Unknown

If yes, identify the contaminants and dates of exceedances:

PREVIOUSLY IDENTIFIED ENVIRONMENTAL CONDITIONS

30. Have you been informed of the current or past existence of hazardous substances, petroleum products, or environmental violations with respect to the Subject Property or any facility located on the Subject Property?

☑ Yes ☐ No ☐ Unknown

If yes, briefly explain:

SME has previously been informed that details can be found in the environmental reports on RACER's webpage for this site.

31. Do you have knowledge of any environmental site assessment(s) of the Subject Property (e.g., Phase I ESA, Phase II ESA) that indicated / did not indicate the presence of hazardous substances or petroleum products on, or contamination of, the Subject Property?

☑ Yes ☐ No ☐ Unknown

If yes, briefly explain:

SME has previously been informed that details can be found in the environmental reports on RACER's webpage for this site.

32. Are you aware of the existence of environmental reports and permits; UST, AST, and underground injection system registrations; material safety data sheets; community right-to-know plans; safety and spill prevention plans; hydrogeologic reports; notices of past or current violations of environmental laws; hazardous waste generator notices or reports; geotechnical studies; risk assessments; and, recorded activity and use limitations.

☑ Yes ☐ No ☐ Unknown

If yes, briefly explain:

SME has previously been informed that details can be found in the environmental reports on RACER's webpage for this site.

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33. Do you know of any pending, threatened, or past lawsuits or administrative proceedings concerning the release of any hazardous substances or petroleum products involving the Subject Property or any facility located on the Subject Property?

☐ Yes ☑ No ☐ Unknown

If yes, briefly explain:

34. Do you have any knowledge of environmental liens or government notification relating to past or recurrent violations of environmental laws with respect to the Subject Property or any facility located on the Subject Property?

☐ Yes ☑ No ☐ Unknown

If yes, briefly explain:

35. Are you aware of any activity and land use limitations (engineering controls or institutional controls/land use restrictions) that are in place at the Subject Property and/or have been filed or recorded in a registry under federal, tribal, state, or local law?

☑ Yes ☐ No ☐ Unknown

If yes, identify limitation/restriction:

There is a DRC recorded in 2017. A copy has previously been provided to SME.

David Favero
Printed Name

Signature

RACER Trust
Company

Environmental Data and Support Services Manager
Title

July 25, 2025
Date

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APPENDIX D
REGULATORY RECORDS DOCUMENTATION

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DATABASE REPORT

Project Property:	*Davidson Road Industrial Land* *Davidson Road* *Burton MI 48509*
Project No:	*100047.00.002*
Report Type:	*Database Report*
Order No:	*25060600551*
Requested by:	*SME-USA*
Date Completed:	*June 9, 2025*

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

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Executive Summary

Property Information:

Project Property:	*Davidson Road Industrial Land* *Davidson Road Burton MI 48509*
Project No:	*100047.00.002*

Coordinates:

Latitude:	*43.02913904*
Longitude:	*-83.62750729*
UTM Northing:	*4,767,401.24*
UTM Easting:	*285,932.16*
UTM Zone:	*UTM Zone 17T*

Elevation: *759 FT*

Order Information:

Order No:	*25060600551*
Date Requested:	*June 6, 2025*
Requested by:	*SME-USA*
Report Type:	*Database Report*

Historicals/Products:

Aerial Photographs	*Historical Aerials (with Project Boundaries)*
City Directory Search	*Smart CD Search*
ERIS Xplorer	*ERIS Xplorer*
Excel Add-On	*Excel Add-On*
Fire Insurance Maps	*US Fire Insurance Maps*
Physical Setting Report (PSR)	*Physical Setting Report (PSR)*
Topographic Map	*Topographic Maps*

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Executive Summary: Report Summary

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
Standard Environmental Records								
Federal								
NPL	Y	1	0	0	0	0	0	0
PROPOSED NPL	Y	1	0	0	0	0	0	0
DELETED NPL	Y	0.5	0	0	0	0	-	0
SEMS	Y	0.5	0	0	0	0	-	0
SEMS ARCHIVE	Y	0.5	0	0	0	0	-	0
ODI	Y	0.5	0	0	0	0	-	0
IODI	Y	0.5	0	0	0	0	-	0
CERCLIS	Y	0.5	0	0	0	0	-	0
CERCLIS NFRAP	Y	0.5	0	0	0	0	-	0
CERCLIS LIENS	Y	PO	0	-	-	-	-	0
RCRA CORRACTS	Y	1	0	0	0	**1**	**1**	**2**
RCRA TSD	Y	0.5	0	0	0	**1**	-	**1**
RCRA LQG	Y	0.25	0	0	0	-	-	0
RCRA SQG	Y	0.25	0	0	0	-	-	0
RCRA VSQG	Y	0.25	0	**2**	**5**	-	-	**7**
RCRA NON GEN	Y	0.25	0	**5**	**2**	-	-	**7**
RCRA CONTROLS	Y	0.5	0	0	0	0	-	0
FED ENG	Y	0.5	0	0	0	0	-	0
FED INST	Y	0.5	0	0	0	0	-	0
LUCIS	Y	0.5	0	0	0	0	-	0
NPL IC	Y	0.5	0	0	0	0	-	0
ERNS 1982 TO 1986	Y	PO	0	-	-	-	-	0
ERNS 1987 TO 1989	Y	PO	0	-	-	-	-	0
ERNS	Y	PO	0	-	-	-	-	0
FED BROWNFIELDS	Y	0.5	0	0	0	**1**	-	**1**
FEMA UST	Y	0.25	0	0	0	-	-	0
FRP	Y	0.25	0	0	0	-	-	0

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Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
DELISTED FRP	Y	0.25	0	0	0	-	-	0
HIST GAS STATIONS	Y	0.25	0	0	0	-	-	0
REFN	Y	0.25	0	0	0	-	-	0
BULK TERMINAL	Y	0.25	0	0	0	-	-	0
SEMS LIEN	Y	PO	0	-	-	-	-	0
SUPERFUND ROD	Y	1	0	0	0	0	0	0
State								
SHWS	Y	1	**1**	**2**	**1**	**6**	**11**	**21**
DELISTED CONTAM	Y	1	0	0	0	0	0	0
DELISTED SHWS	Y	1	0	0	0	**4**	**5**	**9**
SITE CLEANUP	Y	0.25	0	0	0	-	-	0
SWF/LF	Y	0.5	0	0	0	0	-	0
WASTE	Y	0.5	0	**9**	**9**	**26**	-	**44**
RECYCLING	Y	0.5	0	0	0	0	-	0
LUST	Y	0.5	0	**1**	**4**	**3**	-	**8**
DELISTED LUST	Y	0.5	0	0	0	0	-	0
UST	Y	0.25	0	**2**	**4**	-	-	**6**
AST	Y	0.25	0	**1**	**1**	-	-	**2**
UNREG TANK	Y	0.25	0	**1**	0	-	-	**1**
TANK FACILITY	Y	0.25	0	0	0	-	-	0
DELISTED TANK	Y	0.25	0	**1**	0	-	-	**1**
AUL	Y	0.5	**2**	0	**1**	**1**	-	**4**
BROWNFIELDS	Y	0.5	0	0	0	0	-	0
BFLD REDEV	Y	0.5	0	0	0	0	-	0
BFLD UST	Y	0.5	0	0	0	**1**	-	**1**
NFA RES	Y	0.5	0	0	0	0	-	0
Tribal								
INDIAN LUST	Y	0.5	0	0	0	0	-	0
INDIAN UST	Y	0.25	0	0	0	-	-	0
DELISTED INDIAN LST	Y	0.5	0	0	0	0	-	0
DELISTED INDIAN UST	Y	0.25	0	0	0	-	-	0

County ***No County databases were selected to be included in the search.***

Additional Environmental Records

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
Federal								
PFAS GHG	Y	0.5	0	0	0	0	-	0
OSC RESPONSE	Y	0.125	0	0	-	-	-	0
FINDS/FRS	Y	PO	0	-	-	-	-	0
TRIS	Y	PO	0	-	-	-	-	0
PFAS NPL	Y	0.5	0	0	0	0	-	0
PFAS FED SITES	Y	0.5	0	0	0	0	-	0
PFAS SSEHRI	Y	0.5	0	0	0	0	-	0
PFAS ERNS	Y	0.5	0	0	0	0	-	0
PFAS NPDES	Y	0.5	0	0	0	0	-	0
PFAS TRI	Y	0.5	0	0	0	**1**	-	**1**
PFAS WATER	Y	0.5	0	0	0	0	-	0
PFAS TSCA	Y	0.5	0	0	0	0	-	0
PFAS E-MANIFEST	Y	0.5	0	0	0	0	-	0
PFAS IND	Y	0.5	0	0	0	0	-	0
HMIRS	Y	0.125	0	**1**	-	-	-	**1**
NCDL	Y	0.125	0	0	-	-	-	0
TSCA	Y	0.125	0	0	-	-	-	0
HIST TSCA	Y	0.125	0	0	-	-	-	0
FTTS ADMIN	Y	PO	0	-	-	-	-	0
FTTS INSP	Y	PO	0	-	-	-	-	0
PRP	Y	PO	0	-	-	-	-	0
SCRD DRYCLEANER	Y	0.5	0	0	0	0	-	0
ICIS	Y	PO	0	-	-	-	-	0
FED DRYCLEANERS	Y	0.25	0	0	**1**	-	-	**1**
DELISTED FED DRY	Y	0.25	0	0	0	-	-	0
FUDS	Y	1	0	0	0	0	0	0
FUDS MRS	Y	1	0	0	0	0	0	0
FORMER NIKE	Y	1	0	0	0	0	0	0
PIPELINE INCIDENT	Y	PO	0	-	-	-	-	0
MLTS	Y	PO	0	-	-	-	-	0
HIST MLTS	Y	PO	0	-	-	-	-	0
MINES	Y	0.25	0	0	0	-	-	0
SMCRA	Y	1	0	0	0	0	0	0
MRDS	Y	1	0	0	0	0	0	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
LM SITES	Y	1	0	0	0	0	0	0
ALT FUELS	Y	0.25	0	0	0	-	-	0
CONSENT DECREES	Y	0.25	0	0	0	-	-	0
AFS	Y	PO	0	-	-	-	-	0
SSTS	Y	0.25	0	0	0	-	-	0
PCBT	Y	0.5	0	**1**	0	0	-	**1**
PCB	Y	0.5	0	0	0	0	-	0
POWER PLANTS	Y	0.125	0	0	-	-	-	0
HIST RISK	Y	0.125	0	0	-	-	-	0
State								
SPILLS	Y	0.125	0	**3**	-	-	-	**3**
BEA	Y	1	0	**2**	**3**	**7**	**15**	**27**
PFAS CONTAM	Y	0.5	0	0	0	0	-	0
DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
LIEN	Y	PO	0	-	-	-	-	0
Tribal	***No Tribal additional environmental record sources available for this State.***							
County	***No County additional environmental databases were selected to be included in the search.***							
Total:			***3***	***31***	***31***	***52***	***32***	***149***

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

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Executive Summary: Site Report Summary - Project Property

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
1	SHWS	Davison Road Landfill	Davison Rd, Burton, MI, 48509 MI	W	0.00 / 0.00	-1	41
1	AUL	Davison Road Landfill	Davison Road Burton MI 48509	W	0.00 / 0.00	-1	41
1	AUL	Davison Road Industrial Land	Davison Road Burton MI 48509	W	0.00 / 0.00	-1	42

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Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
2	WASTE	MUFFLER MAN	4275 DAVISON RD BURTON MI 48509	NNE	0.04 / 229.12	1	43
3	RCRA NON GEN	PORRETT INVESTMENTS LLC	4134 DAVISON RD BURTON MI 48509 ***Handler ID* | *Recycler Activity?:*** MIK599253572 | NO	W	0.07 / 379.51	-6	43
3	RCRA NON GEN	MOTORS LIQUIDATION CO	4134 DAVISON RD BURTON MI 48509 ***Handler ID* | *Recycler Activity?:*** MIK135678852 | NO	W	0.07 / 379.51	-6	46
3	UST	Averill Ave Complex Plant 7	4134 DAVISON RD BURTON MI 48509-1455 ***Facility ID:*** 00017155	W	0.07 / 379.51	-6	50
3	UST	Averill Ave Complex Plant 6	4134 DAVISON RD FLINT MI 48509-1455 ***Facility ID:*** 00017249	W	0.07 / 379.51	-6	51
3	LUST	Averill Ave Complex Plant 6	4134 DAVISON RD NULL FLINT MI 48509 ***Facility ID:*** 00017249	W	0.07 / 379.51	-6	54
3	SPILLS		4134 Davison Rd., Trucking Dock 43 Burton MI	W	0.07 / 379.51	-6	55
3	WASTE	MOTORS LIQUIDATION CO	4134 DAVISON RD BURTON MI 48509	W	0.07 / 379.51	-6	56
3	WASTE	PORRETT INVESTMENTS LLC	4134 DAVISON RD BURTON MI 48509	W	0.07 / 379.51	-6	57
3	WASTE	GENERAL MOTORS LLC	4134 DAVISON RD BURTON MI 48509	W	0.07 / 379.51	-6	57
3	UNREG TANK	Averill Ave Complex Plant 6	4134 DAVISON FLINT MI 48509-1455 ***Facility No* | *No of Active Tanks:*** 17249 |	W	0.07 / 379.51	-6	57
3	SPILLS		4134 Davison Road Burton MI ***Incident No* | *Rel Incident Contr:*** 20116 |	W	0.07 / 379.51	-6	59

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
3	SHWS	4134 Davison Road	4134 DAVISON RD, BURTON, MI, 48509 MI	W	0.07 / 379.51	-6	60
3	RCRA NON GEN	GENERAL MOTORS LLC	4134 DAVISON RD BURTON MI 48509 ***Handler ID | Recycler Activity?:*** MIK419634647 | NO	W	0.07 / 379.51	-6	61
3	HMIRS		4134 DAVISON FLINT MI	W	0.07 / 379.51	-6	67
3	PCBT	Not Provided	4134 Davison Road Flint MI 48556	W	0.07 / 379.51	-6	69
3	BEA	4134 Davison Road	4134 DAVISON RD BURTON MI 48509	W	0.07 / 379.51	-6	69
4	RCRA VSQG	DC ELECTRIC MOTOR REPAIR INC	4102 DAVISON RD BURTON MI 48509 ***Handler ID | Recycler Activity?:*** MID982616963 | NO	NW	0.09 / 492.97	0	69
4	WASTE	DC ELECTRIC MOTOR REPAIR INC	4102 DAVISON RD BURTON MI 48509	NW	0.09 / 492.97	0	72
5	RCRA NON GEN	MOTORS LIQUIDATION COMPANY	4143 DAVISON RD BURTON MI 48509 ***Handler ID | Recycler Activity?:*** MIT270010226 | NO	NNW	0.11 / 560.77	2	72
5	WASTE	FORMER GMC AC SPARK PLUG DIV AVERALL AVE	4143 DAVISON RD BURTON MI 48509	NNW	0.11 / 560.77	2	74
6	WASTE	GENERAL MOTORS LLC	4420 DAVISON RD BURTON MI 48509	ENE	0.11 / 572.39	2	75
6	RCRA VSQG	GENERAL MOTORS LLC	4420 DAVISON RD BURTON MI 48509 ***Handler ID | Recycler Activity?:*** MIK904555432 | NO	ENE	0.11 / 572.39	2	75
6	DELISTED TANK	GM Burton	4420 DAVISON RD, BURTON MI 48509 MI	ENE	0.11 / 572.39	2	77
6	SHWS	GM Davison Rd Processing Center - 4420 Davison Road	4420 Davison Road, Burton, MI, 48509 MI	ENE	0.11 / 572.39	2	77

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Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
6	AST	GM Burton	4420 DAVISON RD BURTON MI 48509 ***Facility ID:*** 20000449 ***Tank Alt ID | Status:*** ATK-000039-20 | Active, ATK-000038-20 | Active	ENE	0.11 / 572.39	2	78
6	BEA	GM Davison Rd Processing Center - 4420 D	4420 Davison Road Burton MI 48509	ENE	0.11 / 572.39	2	78
7	WASTE	FLINT HYDRAULIC CO	4100 DAVISON RD BURTON MI 48509	NW	0.12 / 613.90	0	79
8	RCRA NON GEN	NATIONAL TRUCK REFINISHERS	4105 DAVISON RD BURTON MI 48509 ***Handler ID | Recycler Activity?:*** MID982627408 | NO	NW	0.12 / 621.30	1	79
8	SPILLS		4105 Davidson Rd. Burton MI	NW	0.12 / 621.30	1	84
8	WASTE	NATIONAL TRUCK REFINISHERS	4105 DAVISON RD BURTON MI 48509	NW	0.12 / 621.30	1	85
9	RCRA VSQG	LON NEUVILLE	4219 DAVISON ROAD FLINT MI 48509 ***Handler ID | Recycler Activity?:*** MIK898145222 | NO	N	0.13 / 669.99	5	86
9	BEA	Roller Skating Club	4219 DAVISON RD BURTON MI 48509	N	0.13 / 669.99	5	88
9	LUST	Roller Skating Club	4219 DAVISON RD, BURTON, MI, 48509 MI ***Facility ID:*** 50002144	N	0.13 / 669.99	5	88
9	WASTE	BEST CAR COMPANY INC	4219 DAVISON ROAD FLINT MI 48509	N	0.13 / 669.99	5	90
9	UST	Roller Skating Club	4219 DAVISON RD BURTON MI 48509-1405 ***Facility ID:*** 50002144	N	0.13 / 669.99	5	90
10	UST	MTS Burton	4145 DAVISON RD BURTON MI 48509 ***Facility ID:*** 00039348	NNW	0.14 / 716.44	3	91
10	LUST	MTS Burton	4145 DAVISON RD, BURTON, MI, 48509 MI	NNW	0.14 / 716.44	3	92

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			Facility ID: 00039348				
11	AST	Davison Road Rental	4089 DAVISON RD BURTON MI 48509-1456	NW	0.16 / 851.64	0	94
			Facility ID: 92025127 ***Tank Alt ID	Status:*** ATK-089895-15 | Inactive			
11	WASTE	GRAND RENTAL STATION	4089 DAVISON RD BURTON MI 48509	NW	0.16 / 851.64	0	94
12	SHWS	1474 N. Center Rd (adjacent to)	1460 N. Center Rd, Burton, MI, 48509 MI	WNW	0.19 / 1,006.59	-1	94
12	BEA	1474 N. Center Rd (adjacent to)	1460 N. Center Rd Burton MI 48509	WNW	0.19 / 1,006.59	-1	95
13	RCRA VSQG	MARTIN TRANSPORTATION SYSTEMS INC	4169 DAVISON RD BURTON MI 48509	N	0.20 / 1,064.30	4	95
			***Handler ID	Recycler Activity?:*** MID981533144 | NO			
13	UST	Rts Transportation Systems Inc	4169 DAVISON RD BURTON MI 48509-1464	N	0.20 / 1,064.30	4	99
			Facility ID: 00014651				
13	LUST	Rts Transportation Systems Inc	4169 DAVISON RD, BURTON, MI, 48509 MI ***Facility ID:*** 00014651	N	0.20 / 1,064.30	4	101
13	WASTE	MARTIN TRANSPORTATION SYSTEMS INC	4169 DAVISON RD BURTON MI 48509	N	0.20 / 1,064.30	4	103
14	RCRA VSQG	ADVANCE AUTO PARTS	1474 NORTH CENTER RD BURTON MI 48509	WNW	0.21 / 1,119.70	0	103
			***Handler ID	Recycler Activity?:*** MIK689711745 | NO			
14	WASTE	ADVANCE AUTO PARTS #1722	1474 NORTH CENTER RD BURTON MI 48509	WNW	0.21 / 1,119.70	0	106
15	RCRA VSQG	J & D IMPLEMENT INC	4135 DAVISON RD BURTON MI 48509	NNW	0.23 / 1,220.10	2	106
			***Handler ID	Recycler Activity?:*** MIK587585738 | NO			
15	WASTE	J & D IMPLEMENT INC	4135 DAVISON RD BURTON MI 48509	NNW	0.23 / 1,220.10	2	109

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
16	RCRA NON GEN	UNITED CLEANERS	4039 DAVISON RD BURTON MI 48509	NW	0.24 / 1,250.45	0	109
			***Handler ID	Recycler Activity?:*** MID052045572 | NO			
16	WASTE	UNITED CLEANERS	4039 DAVISON RD BURTON MI 48509	NW	0.24 / 1,250.45	0	112
16	FED DRYCLEANERS	UNITED CLEANERS	4039 DAVISON RD BURTON MI 48509	NW	0.24 / 1,250.45	0	112
			FRS Facility ID: 110003596476				
17	RCRA NON GEN	SUNOCO INC	4012 DAVISON RD BURTON MI 48509	WNW	0.24 / 1,271.49	0	112
			***Handler ID	Recycler Activity?:*** MID985613793 | NO			
17	UST	ASF5 Inc	4012 DAVISON RD BURTON MI 48509-1457	WNW	0.24 / 1,271.49	0	116
			Facility ID: 00004154 ***New Tank ID No	Old Tank ID No	Tank Removal Date:*** UTK-034003-15 | 11 | , UTK-075402-15 | 12 | , UTK-000935-15 | 10 | , UTK-121040-15 | 13 |			
17	LUST	ASF5 Inc	4012 DAVISON RD, BURTON, MI, 48509 MI ***Facility ID:*** 00004154	WNW	0.24 / 1,271.49	0	118
17	WASTE	SUNOCO #0354-5696	4012 DAVISON RD BURTON MI 48509	WNW	0.24 / 1,271.49	0	121
17	BEA	ASF5 Inc	4012 DAVISON RD BURTON MI 48509	WNW	0.24 / 1,271.49	0	121
18	WASTE	BURTON DIALYSIS	4015 DAVISON RD BURTON MI 48509	WNW	0.24 / 1,289.67	0	122
19	AUL	DPH-DAS LLC	1101 North Center Flint MI 48502	W	0.25 / 1,297.72	0	122
20	RCRA VSQG	INTERNATIONAL TRANSMISSION COMPANY LLC	1294 N CENTER RD BURTON MI 48509	WSW	0.25 / 1,311.83	-8	123
			***Handler ID	Recycler Activity?:*** MIK526535398 | NO			
20	WASTE	ITC/METC DELANEY SUBSTATION	1294 N CENTER RD BURTON MI 48509	WSW	0.25 / 1,311.83	-8	125
21	WASTE	WEBCOR PACKAGING CORP	1234 N CENTER RD BURTON MI 48509	WSW	0.26 / 1,347.73	0	126

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
22	DELISTED SHWS	United Cleaners, Inc. (00000849)	MI	WNW	0.26 / 1,399.03	0	126
23	LUST	United Cleaners	4001 Davison Rd, Burton, MI, 48509 MI ***Facility ID:*** 00000849	WNW	0.27 / 1,420.87	0	126
23	WASTE	RITE AID #3667	4001 DAVISON RD BURTON MI 48509	WNW	0.27 / 1,420.87	0	128
23	DELISTED SHWS	United Cleaners, Inc. (00000849)	4001 Davison Rd Burton MI 485091401	WNW	0.27 / 1,420.87	0	128
23	BFLD UST	UNITED CLEANERS	4001 DAVISON RD BURTON MI	WNW	0.27 / 1,420.87	0	129
23	BEA	United Cleaners	4001 Davison Rd Burton MI 48509	WNW	0.27 / 1,420.87	0	129
24	RCRA TSD	DELPHI AUTOMOTIVE SYSTEMS LLC	1101 N CENTER RD FLINT MI 48556 ***Handler ID | Recycler Activity?:*** MID980568745 | YES	W	0.27 / 1,451.32	1	130
24	RCRA CORRACTS	DELPHI AUTOMOTIVE SYSTEMS LLC	1101 N CENTER RD FLINT MI 48556 ***Handler ID | Recycler Activity?:*** MID980568745 | YES	W	0.27 / 1,451.32	1	148
24	WASTE	DELPHI AUTOMOTIVE SYSTEMS LLC	1101 N CENTER RD FLINT MI 48556	W	0.27 / 1,451.32	1	169
24	FED BROWNFIELDS	Delphi East	1101 N. Center Road FLINT MI 48506 ***Property ID:*** 222021	W	0.27 / 1,451.32	1	169
24	WASTE	PHOENIX INVESTORS - FORMER DELPHI PROPERTY	1101 N CENTER RD FLINT MI 48506	W	0.27 / 1,451.32	1	172
24	SHWS	1101 North Center Road	1101 North Center Road, Flint, MI, 48509 MI	W	0.27 / 1,451.32	1	172
24	WASTE	WEBCOR PACKAGING SOLUTIONS	1101 N CENTER RD FLINT MI 48506	W	0.27 / 1,451.32	1	173

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
24	WASTE	GENESEE PACKAGING INC	1101 N CENTER RD FLINT MI 48506	W	0.27 / 1,451.32	1	173
24	WASTE	HIROTEC AMERICA	1101 N CENTER RD FLINT MI 48506	W	0.27 / 1,451.32	1	173
24	BEA	1101 North Center Road	1101 North Center Road Flint MI 48509	W	0.27 / 1,451.32	1	173
25	WASTE	KING TIRE	3860 DAVISON RD FLINT MI 48506	WNW	0.28 / 1,490.89	0	174
26	WASTE	NIGHTINGALE GARDENS	4403 DAVISON RD BURTON MI 48509	ENE	0.28 / 1,495.12	2	174
27	WASTE	WEBCOR PACKAGING	1220 N CENTER RD BURTON MI 48529	SW	0.30 / 1,599.54	-2	174
28	WASTE	DAVISON RD LAUNDRY AND DRY CLEANING	3849 DAVISON RD FLINT MI 48506	WNW	0.32 / 1,686.38	0	174
29	SHWS	Burnash Wrecking	3842 Robert T Longway Boulevard, Flint, MI, 48506 MI	WSW	0.32 / 1,703.65	-10	174
29	WASTE	BURNASH WRECKING	3842 ROBERT T LONGWAY BLVD FLINT MI 48506	WSW	0.32 / 1,703.65	-10	175
30	LUST	US Postal Service Nw Annex	4465 DAVISON RD NULL BURTON MI 48509 ***Facility ID:*** 00012377	ENE	0.33 / 1,719.57	3	175
31	SHWS	2001 North Center Road, Flint	2001 North Center Road, Flint, MI, 48505 MI	WNW	0.35 / 1,834.96	0	176
31	BEA	2001 North Center Road, Flint	2001 North Center Road Flint MI 48505	WNW	0.35 / 1,834.96	0	177
32	WASTE	GENERAL MOTORS LLC	1216 N CENTER RD BURTON MI 48509	SW	0.35 / 1,836.32	0	177

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
32	WASTE	GM WAREHOUSING AND DIST DIVISION	1216 N CENTER RD BURTON MI 48509	SW	0.35 / 1,836.32	0	178
33	WASTE	HAPPY CAN DISPOSAL	120 S CENTER RD FLINT MI 48506	WSW	0.35 / 1,871.91	-10	178
33	SHWS	120 South Center Road	120 South Center Road, Flint, MI, 48506 MI	WSW	0.35 / 1,871.91	-10	178
33	BEA	120 South Center Road	120 South Center Road Flint MI 48506	WSW	0.35 / 1,871.91	-10	179
34	WASTE	US POSTAL SERVICE FLINT NORTHEAST CARRIER ANNEX	4465 DAVISON RD FLINT MI 48509	ENE	0.37 / 1,947.57	2	179
35	WASTE	ULTIMATE PAINT & BODY	1142 N CENTER RD BURTON MI 48509	SW	0.37 / 1,969.22	0	179
36	LUST	#5891 Admiral	3802 DAVISON RD, FLINT, MI, 48506 MI ***Facility ID:*** 00012235	WNW	0.37 / 1,976.51	0	179
36	WASTE	CLARK OIL CO 1605	3802 DAVISON RD FLINT MI 48506	WNW	0.37 / 1,976.51	0	182
36	AUL	Admiral Station #5891 former Clark #1605	3802 Davison Road Flint MI 48506	WNW	0.37 / 1,976.51	0	182
36	BEA	#5891 Admiral	3802 DAVISON RD FLINT MI 48506	WNW	0.37 / 1,976.51	0	183
37	SHWS	North Genesee Road	North Genesee Road, Parcel 59-10-400-013, Burton, MI, 48509 MI	ESE	0.38 / 1,986.73	0	183
38	BEA	North Genesee Road	North Genesee Road Parcel 59-10-400-013 Burton MI 48509	ESE	0.38 / 1,989.83	0	184
39	SHWS	Al's Junk	3801 Gorey Road, Flint, MI, 48506 MI	WSW	0.39 / 2,061.68	-9	184

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Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
39	BEA	Al's Junk	3801 Gorey Road Flint MI 48506	WSW	0.39 / 2,061.68	-9	185
40	WASTE	GOYETTE MECHANICAL CO INC	3842 GOREY AVE FLINT MI 48506	SW	0.39 / 2,084.59	-3	185
41	PFAS TRI	DELPHI ELECTRONICS & SAFETY FLINT OPERATIONS	1101 N CENTER RD M/C 485-243-320 FLINT MI 48556	SW	0.42 / 2,195.79	0	186
42	WASTE	ADVANCED RAGNES INC	1096 N CENTER RD BURTON MI 48509	SW	0.44 / 2,300.31	1	188
43	WASTE	CHURCH & SONS AUTO	4499 DAVISON RD BURTON MI 48509	ENE	0.44 / 2,320.59	4	188
43	WASTE	MOSS BOB VOLKSWAGEN INC	4499 DAVISON RD FLINT MI 48509	ENE	0.44 / 2,320.59	4	189
44	DELISTED SHWS	Klein Property	3724 Robt T. Longway Blvd. 3728 ROBERT T LONGWAY Flint MI -0-	WSW	0.45 / 2,384.12	-1	189
44	DELISTED SHWS	Klein Property	3724 Robert T. Longway Blvd Flint MI 48506	WSW	0.45 / 2,384.12	-1	189
45	WASTE	STEPHEN KLEIN-MKM INVESTMENTS	3728 ROBERT T LONGWAY BLVD FLINT MI 48506	WSW	0.45 / 2,391.41	-4	190
46	WASTE	INTERSTATE BATTERY SYSTEM OF FLINT	3814 GOREY AVE FLINT MI 48506	WSW	0.45 / 2,398.98	-2	190
47	WASTE	BIG LOTS 5229	4157 E COURT ST BURTON MI 48509	S	0.49 / 2,566.62	9	190
48	WASTE	AIR LIQUID AMERICAN CORP	1300 N GENESEE RD BURTON MI 48509	E	0.49 / 2,597.21	9	190
49	SHWS	600 Virginia Street	600 South Virginia Avenue, Flint, MI, 48506 MI	SW	0.61 / 3,225.03	0	190

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Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
49	BEA	600 Virginia Street	600 South Virginia Avenue Flint MI 48506	SW	0.61 / 3,225.03	0	191
50	BEA	EDS Mobil Inc	818 S CENTER RD FLINT MI 48506	SW	0.62 / 3,290.95	2	192
51	SHWS	3424 Davison Road	3424 Davison Road, Flint, MI, 48506 MI	WNW	0.63 / 3,339.67	0	192
51	BEA	3424 Davison Road	3424 Davison Road Flint MI 48506	WNW	0.63 / 3,339.67	0	193
52	DELISTED SHWS	Gilbert Residence	2332 Covert Road Burton MI	N	0.64 / 3,372.16	0	193
52	SHWS	Gilbert Residence	2332 Covert Road, Burton, MI, 48509 MI	N	0.64 / 3,372.16	0	194
52	DELISTED SHWS	Gilbert Residence	MI	N	0.64 / 3,372.16	0	195
53	SHWS	3805 East Court Street	3805 East Court Street, Flint, MI, 48506 MI	SW	0.64 / 3,397.94	2	195
54	SHWS	South Virginia Street	South Virginia Street, Flint, MI, 48506 MI	SW	0.65 / 3,412.22	1	196
55	BEA	South Virginia Street	South Virginia Street Flint MI 48506	SW	0.65 / 3,415.16	1	197
56	BEA	Maratrhon #8751	902 S CENTER RD FLINT MI 48503	SW	0.65 / 3,417.61	3	197
57	BEA	1001 South Center Road - South of	1001 South Center Road - South of Burton MI 48509	SSW	0.65 / 3,419.24	3	198
58	SHWS	1001 South Center Road - South of	1001 South Center Road - South of, Burton, MI, 48509 MI	SSW	0.65 / 3,423.77	3	198

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
59	BEA	3805 East Court Street	3805 East Court Street Flint MI 48506	SW	0.67 / 3,512.58	2	199
60	SHWS	4190 East Court Street	4190 East Court Street, Burton, MI, 48509 MI	SSW	0.67 / 3,561.07	6	199
60	BEA	4190 East Court Street	4190 East Court Street Burton MI 48509	SSW	0.67 / 3,561.07	6	200
61	BEA	910 South Center Road	910 South Center Road Flint MI 48503	SW	0.68 / 3,612.98	2	200
62	SHWS	910 South Center Road	910 South Center Road, Flint, MI, 48503 MI	SW	0.70 / 3,703.84	2	201
63	RCRA CORRACTS	DPH ENVIRONMENTAL RESPONSE TRUST	1601 N AVERILL AVE FLINT MI 48556 ***Handler ID | Recycler Activity?:*** MID980568620 | YES	W	0.76 / 3,994.55	0	202
64	SHWS	200 S. Averill Ave, Flint, MI, 48506 Reliable Truck Repair	200 S. Averill Ave, Flint, MI 48506, Flint, MI, 48506 MI	WSW	0.82 / 4,331.11	-9	222
64	BEA	200 S. Averill Ave, Flint, MI, 48506 Rel	200 S. Averill Ave, Flint, MI 48506 Flint MI 48506	WSW	0.82 / 4,331.11	-9	223
65	BEA	Former Clawson Concrete	3401 E COURT ST FLINT MI 48506	SW	0.84 / 4,431.46	-8	224
66	DELISTED SHWS	AC Rochester, Flint East (00017248)	1300 N Dort Hwy Flint MI 48506	W	0.87 / 4,619.31	0	224
67	BEA	3325 East Court Street	3325 East Court Street Flint MI 48506	WSW	0.91 / 4,799.38	1	225
68	SHWS	Plastics Research Corp	3200 Robert T. Longway Blvd, 3200 Robert T. Longway Blvd, Flint, MI, 48506 MI	WSW	0.92 / 4,868.69	0	225

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
69	BEA	Fluitec Co Inc	3101 DAVISON RD FLINT MI 48506	W	0.93 / 4,913.61	-2	226
70	SHWS	3325 East Court Street	3325 East Court Street, Flint, MI, 48506 MI	WSW	0.93 / 4,931.00	2	227
71	DELISTED SHWS	Flint Water Department Service Center (0	3310 E. Court St. Flint MI 48506	WSW	0.95 / 5,039.87	2	227
72	DELISTED SHWS	Flint Water Department Service Center (0	MI	WSW	0.98 / 5,165.58	2	228
73	BEA	Plastics Research Corp	3200 Robert T. Longway Blvd 3200 Robert T. Longway Blvd Flint MI 48506	WSW	0.99 / 5,209.83	0	229
74	BEA	Consumers Power Flint Service Center #3	3201 E COURT ST FLINT MI 48506	WSW	1.00 / 5,262.45	0	229

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Executive Summary: Summary by Data Source

Standard

Federal

RCRA CORRACTS - RCRA CORRACTS-Corrective Action

A search of the RCRA CORRACTS database, dated Jan 6, 2025 has found that there are 2 RCRA CORRACTS site(s) within approximately 1.00miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
DELPHI AUTOMOTIVE SYSTEMS LLC	1101 N CENTER RD FLINT MI 48556	W	0.27 / 1,451.32	24
	Handler ID* | *Recycler Activity?: *MID980568745* | *YES*			
DPH ENVIRONMENTAL RESPONSE TRUST	1601 N AVERILL AVE FLINT MI 48556	W	0.76 / 3,994.55	63
	Handler ID* | *Recycler Activity?: *MID980568620* | *YES*			

RCRA TSD - RCRA non-CORRACTS TSD Facilities

A search of the RCRA TSD database, dated Jan 6, 2025 has found that there are 1 RCRA TSD site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
DELPHI AUTOMOTIVE SYSTEMS LLC	1101 N CENTER RD FLINT MI 48556	W	0.27 / 1,451.32	24
	Handler ID* | *Recycler Activity?: *MID980568745* | *YES*			

RCRA VSQG - RCRA Very Small Quantity Generators List

A search of the RCRA VSQG database, dated Jan 6, 2025 has found that there are 7 RCRA VSQG site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
DC ELECTRIC MOTOR REPAIR INC	4102 DAVISON RD BURTON MI 48509	NW	0.09 / 492.97	4
	Handler ID* | *Recycler Activity?: *MID982616963* | *NO*			
GENERAL MOTORS LLC	4420 DAVISON RD BURTON MI 48509	ENE	0.11 / 572.39	6
	Handler ID* | *Recycler Activity?: *MIK904555432* | *NO*			
LON NEUVILLE	4219 DAVISON ROAD FLINT MI 48509	N	0.13 / 669.99	9
	Handler ID* | *Recycler Activity?: *MIK898145222* | *NO*			
MARTIN TRANSPORTATION SYSTEMS INC	4169 DAVISON RD BURTON MI 48509	N	0.20 / 1,064.30	13

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	Handler ID* | *Recycler Activity?: *MID981533144* | *NO*			
ADVANCE AUTO PARTS	1474 NORTH CENTER RD BURTON MI 48509	WNW	0.21 / 1,119.70	14
	Handler ID* | *Recycler Activity?: *MIK689711745* | *NO*			
J & D IMPLEMENT INC	4135 DAVISON RD BURTON MI 48509	NNW	0.23 / 1,220.10	15
	Handler ID* | *Recycler Activity?: *MIK587585738* | *NO*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
INTERNATIONAL TRANSMISSION COMPANY LLC	1294 N CENTER RD BURTON MI 48509	WSW	0.25 / 1,311.83	20
	Handler ID* | *Recycler Activity?: *MIK526535398* | *NO*			

RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated Jan 6, 2025 has found that there are 7 RCRA NON GEN site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
MOTORS LIQUIDATION COMPANY	4143 DAVISON RD BURTON MI 48509	NNW	0.11 / 560.77	5
	Handler ID* | *Recycler Activity?: *MIT270010226* | *NO*			
NATIONAL TRUCK REFINISHERS	4105 DAVISON RD BURTON MI 48509	NW	0.12 / 621.30	8
	Handler ID* | *Recycler Activity?: *MID982627408* | *NO*			
UNITED CLEANERS	4039 DAVISON RD BURTON MI 48509	NW	0.24 / 1,250.45	16
	Handler ID* | *Recycler Activity?: *MID052045572* | *NO*			
SUNOCO INC	4012 DAVISON RD BURTON MI 48509	WNW	0.24 / 1,271.49	17
	Handler ID* | *Recycler Activity?: *MID985613793* | *NO*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
PORRETT INVESTMENTS LLC	4134 DAVISON RD BURTON MI 48509	W	0.07 / 379.51	3
	Handler ID* | *Recycler Activity?: *MIK599253572* | *NO*			
GENERAL MOTORS LLC	4134 DAVISON RD BURTON MI 48509	W	0.07 / 379.51	3
	Handler ID* | *Recycler Activity?: *MIK419634647* | *NO*			
MOTORS LIQUIDATION CO	4134 DAVISON RD BURTON MI 48509	W	0.07 / 379.51	3
	Handler ID* | *Recycler Activity?: *MIK135678852* | *NO*			

FED BROWNFIELDS - The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database

A search of the FED BROWNFIELDS database, dated Feb 19, 2025 has found that there are 1 FED BROWNFIELDS site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Delphi East	1101 N. Center Road FLINT MI 48506 ***Property ID**: 222021*	W	0.27 / 1,451.32	24

State

SHWS - Part 201 Site List

A search of the SHWS database, dated Apr 17, 2025 has found that there are 21 SHWS site(s) within approximately 1.00miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
GM Davison Rd Processing Center - 4420 Davison Road	4420 Davison Road, Burton, MI, 48509 MI	ENE	0.11 / 572.39	6
1101 North Center Road	1101 North Center Road, Flint, MI, 48509 MI	W	0.27 / 1,451.32	24
2001 North Center Road, Flint	2001 North Center Road, Flint, MI, 48505 MI	WNW	0.35 / 1,834.96	31
North Genesee Road	North Genesee Road, Parcel 59-10-400-013, Burton, MI, 48509 MI	ESE	0.38 / 1,986.73	37
600 Virginia Street	600 South Virginia Avenue, Flint, MI, 48506 MI	SW	0.61 / 3,225.03	49
3424 Davison Road	3424 Davison Road, Flint, MI, 48506 MI	WNW	0.63 / 3,339.67	51
Gilbert Residence	2332 Covert Road, Burton, MI, 48509 MI	N	0.64 / 3,372.16	52
3805 East Court Street	3805 East Court Street, Flint, MI, 48506 MI	SW	0.64 / 3,397.94	53
South Virginia Street	South Virginia Street, Flint, MI, 48506 MI	SW	0.65 / 3,412.22	54

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Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
1001 South Center Road - South of	1001 South Center Road - South of, Burton, MI, 48509 MI	SSW	0.65 / 3,423.77	58
4190 East Court Street	4190 East Court Street, Burton, MI, 48509 MI	SSW	0.67 / 3,561.07	60
910 South Center Road	910 South Center Road, Flint, MI, 48503 MI	SW	0.70 / 3,703.84	62
Plastics Research Corp	3200 Robert T. Longway Blvd, 3200 Robert T. Longway Blvd, Flint, MI, 48506 MI	WSW	0.92 / 4,868.69	68
3325 East Court Street	3325 East Court Street, Flint, MI, 48506 MI	WSW	0.93 / 4,931.00	70

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Davison Road Landfill	Davison Rd, Burton, MI, 48509 MI	W	0.00 / 0.00	1
4134 Davison Road	4134 DAVISON RD, BURTON, MI, 48509 MI	W	0.07 / 379.51	3
1474 N. Center Rd (adjacent to)	1460 N. Center Rd, Burton, MI, 48509 MI	WNW	0.19 / 1,006.59	12
Burnash Wrecking	3842 Robert T Longway Boulevard, Flint, MI, 48506 MI	WSW	0.32 / 1,703.65	29
120 South Center Road	120 South Center Road, Flint, MI, 48506 MI	WSW	0.35 / 1,871.91	33
Al's Junk	3801 Gorey Road, Flint, MI, 48506 MI	WSW	0.39 / 2,061.68	39
200 S. Averill Ave, Flint, MI, 48506 Reliable Truck Repair	200 S. Averill Ave, Flint, MI 48506, Flint, MI, 48506 MI	WSW	0.82 / 4,331.11	64

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key

DELISTED SHWS - Delisted Hazardous and BEA Sites

A search of the DELISTED SHWS database, dated Apr 17, 2025 has found that there are 9 DELISTED SHWS site(s) within approximately 1.00miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
United Cleaners, Inc. (00000849)	MI	WNW	0.26 / 1,399.03	22
United Cleaners, Inc. (00000849)	4001 Davison Rd Burton MI 485091401	WNW	0.27 / 1,420.87	23
Gilbert Residence	MI	N	0.64 / 3,372.16	52
Gilbert Residence	2332 Covert Road Burton MI	N	0.64 / 3,372.16	52
AC Rochester, Flint East (00017248)	1300 N Dort Hwy Flint MI 48506	W	0.87 / 4,619.31	66
Flint Water Department Service Center (0	3310 E. Court St. Flint MI 48506	WSW	0.95 / 5,039.87	71
Flint Water Department Service Center (0	MI	WSW	0.98 / 5,165.58	72

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Klein Property	3724 Robert T. Longway Blvd Flint MI 48506	WSW	0.45 / 2,384.12	44
Klein Property	3724 Robt T. Longway Blvd. 3728 ROBERT T LONGWAY Flint MI -0-	WSW	0.45 / 2,384.12	44

WASTE - Waste Data System

A search of the WASTE database, dated May 1, 2025 has found that there are 44 WASTE site(s) within approximately 0.50miles of the project property.

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Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
MUFFLER MAN	4275 DAVISON RD BURTON MI 48509	NNE	0.04 / 229.12	2
DC ELECTRIC MOTOR REPAIR INC	4102 DAVISON RD BURTON MI 48509	NW	0.09 / 492.97	4
FORMER GMC AC SPARK PLUG DIV AVERALL AVE	4143 DAVISON RD BURTON MI 48509	NNW	0.11 / 560.77	5
GENERAL MOTORS LLC	4420 DAVISON RD BURTON MI 48509	ENE	0.11 / 572.39	6
FLINT HYDRAULIC CO	4100 DAVISON RD BURTON MI 48509	NW	0.12 / 613.90	7
NATIONAL TRUCK REFINISHERS	4105 DAVISON RD BURTON MI 48509	NW	0.12 / 621.30	8
BEST CAR COMPANY INC	4219 DAVISON ROAD FLINT MI 48509	N	0.13 / 669.99	9
GRAND RENTAL STATION	4089 DAVISON RD BURTON MI 48509	NW	0.16 / 851.64	11
MARTIN TRANSPORTATION SYSTEMS INC	4169 DAVISON RD BURTON MI 48509	N	0.20 / 1,064.30	13
ADVANCE AUTO PARTS #1722	1474 NORTH CENTER RD BURTON MI 48509	WNW	0.21 / 1,119.70	14
J & D IMPLEMENT INC	4135 DAVISON RD BURTON MI 48509	NNW	0.23 / 1,220.10	15
UNITED CLEANERS	4039 DAVISON RD BURTON MI 48509	NW	0.24 / 1,250.45	16
SUNOCO #0354-5696	4012 DAVISON RD BURTON MI 48509	WNW	0.24 / 1,271.49	17

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
BURTON DIALYSIS	4015 DAVISON RD BURTON MI 48509	WNW	0.24 / 1,289.67	18
WEBCOR PACKAGING CORP	1234 N CENTER RD BURTON MI 48509	WSW	0.26 / 1,347.73	21
RITE AID #3667	4001 DAVISON RD BURTON MI 48509	WNW	0.27 / 1,420.87	23
DELPHI AUTOMOTIVE SYSTEMS LLC	1101 N CENTER RD FLINT MI 48556	W	0.27 / 1,451.32	24
PHOENIX INVESTORS - FORMER DELPHI PROPERTY	1101 N CENTER RD FLINT MI 48506	W	0.27 / 1,451.32	24
WEBCOR PACKAGING SOLUTIONS	1101 N CENTER RD FLINT MI 48506	W	0.27 / 1,451.32	24
GENESEE PACKAGING INC	1101 N CENTER RD FLINT MI 48506	W	0.27 / 1,451.32	24
HIROTEC AMERICA	1101 N CENTER RD FLINT MI 48506	W	0.27 / 1,451.32	24
KING TIRE	3860 DAVISON RD FLINT MI 48506	WNW	0.28 / 1,490.89	25
NIGHTINGALE GARDENS	4403 DAVISON RD BURTON MI 48509	ENE	0.28 / 1,495.12	26
DAVISON RD LAUNDRY AND DRY CLEANING	3849 DAVISON RD FLINT MI 48506	WNW	0.32 / 1,686.38	28
GENERAL MOTORS LLC	1216 N CENTER RD BURTON MI 48509	SW	0.35 / 1,836.32	32
GM WAREHOUSING AND DIST DIVISION	1216 N CENTER RD BURTON MI 48509	SW	0.35 / 1,836.32	32

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
US POSTAL SERVICE FLINT NORTHEAST CARRIER ANNEX	4465 DAVISON RD FLINT MI 48509	ENE	0.37 / 1,947.57	34
ULTIMATE PAINT & BODY	1142 N CENTER RD BURTON MI 48509	SW	0.37 / 1,969.22	35
CLARK OIL CO 1605	3802 DAVISON RD FLINT MI 48506	WNW	0.37 / 1,976.51	36
ADVANCED RAGNES INC	1096 N CENTER RD BURTON MI 48509	SW	0.44 / 2,300.31	42
CHURCH & SONS AUTO	4499 DAVISON RD BURTON MI 48509	ENE	0.44 / 2,320.59	43
MOSS BOB VOLKSWAGEN INC	4499 DAVISON RD FLINT MI 48509	ENE	0.44 / 2,320.59	43
BIG LOTS 5229	4157 E COURT ST BURTON MI 48509	S	0.49 / 2,566.62	47
AIR LIQUID AMERICAN CORP	1300 N GENESEE RD BURTON MI 48509	E	0.49 / 2,597.21	48

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
MOTORS LIQUIDATION CO	4134 DAVISON RD BURTON MI 48509	W	0.07 / 379.51	3
PORRETT INVESTMENTS LLC	4134 DAVISON RD BURTON MI 48509	W	0.07 / 379.51	3
GENERAL MOTORS LLC	4134 DAVISON RD BURTON MI 48509	W	0.07 / 379.51	3
ITC/METC DELANEY SUBSTATION	1294 N CENTER RD BURTON MI 48509	WSW	0.25 / 1,311.83	20
WEBCOR PACKAGING	1220 N CENTER RD BURTON MI 48529	SW	0.30 / 1,599.54	27

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
BURNASH WRECKING	3842 ROBERT T LONGWAY BLVD FLINT MI 48506	WSW	0.32 / 1,703.65	29
HAPPY CAN DISPOSAL	120 S CENTER RD FLINT MI 48506	WSW	0.35 / 1,871.91	33
GOYETTE MECHANICAL CO INC	3842 GOREY AVE FLINT MI 48506	SW	0.39 / 2,084.59	40
STEPHEN KLEIN-MKM INVESTMENTS	3728 ROBERT T LONGWAY BLVD FLINT MI 48506	WSW	0.45 / 2,391.41	45
INTERSTATE BATTERY SYSTEM OF FLINT	3814 GOREY AVE FLINT MI 48506	WSW	0.45 / 2,398.98	46

LUST - Leaking Underground Storage Tank

A search of the LUST database, dated May 30, 2025 has found that there are 8 LUST site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Roller Skating Club	4219 DAVISON RD, BURTON, MI, 48509 MI ***Facility ID**: 50002144*	N	0.13 / 669.99	9
MTS Burton	4145 DAVISON RD, BURTON, MI, 48509 MI ***Facility ID**: 00039348*	NNW	0.14 / 716.44	10
Rts Transportation Systems Inc	4169 DAVISON RD, BURTON, MI, 48509 MI ***Facility ID**: 00014651*	N	0.20 / 1,064.30	13
ASF5 Inc	4012 DAVISON RD, BURTON, MI, 48509 MI ***Facility ID**: 00004154*	WNW	0.24 / 1,271.49	17
United Cleaners	4001 Davison Rd, Burton, MI, 48509 MI ***Facility ID**: 00000849*	WNW	0.27 / 1,420.87	23
US Postal Service Nw Annex	4465 DAVISON RD NULL BURTON MI 48509 ***Facility ID**: 00012377*	ENE	0.33 / 1,719.57	30

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
#5891 Admiral	3802 DAVISON RD, FLINT, MI, 48506 MI ***Facility ID**: 00012235*	WNW	0.37 / 1,976.51	36

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Averill Ave Complex Plant 6	4134 DAVISON RD NULL FLINT MI 48509 ***Facility ID**: 00017249*	W	0.07 / 379.51	3

UST - Underground Storage Tank

A search of the UST database, dated Apr 7, 2025 has found that there are 6 UST site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Roller Skating Club	4219 DAVISON RD BURTON MI 48509-1405 ***Facility ID**: 50002144*	N	0.13 / 669.99	9
MTS Burton	4145 DAVISON RD BURTON MI 48509 ***Facility ID**: 00039348*	NNW	0.14 / 716.44	10
Rts Transportation Systems Inc	4169 DAVISON RD BURTON MI 48509-1464 ***Facility ID**: 00014651*	N	0.20 / 1,064.30	13
ASF5 Inc	4012 DAVISON RD BURTON MI 48509-1457 ***Facility ID**: 00004154* ***New Tank ID No | Old Tank ID No | Tank Removal Date**: UTK-034003-15 | 11 | , UTK-075402-15 | 12 | , UTK-000935-15 | 10 | , UTK-121040-15 | 13 |*	WNW	0.24 / 1,271.49	17

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Averill Ave Complex Plant 7	4134 DAVISON RD BURTON MI 48509-1455 ***Facility ID**: 00017155*	W	0.07 / 379.51	3
Averill Ave Complex Plant 6	4134 DAVISON RD FLINT MI 48509-1455 ***Facility ID**: 00017249*	W	0.07 / 379.51	3

AST - Aboveground Storage Tanks

A search of the AST database, dated Apr 10, 2025 has found that there are 2 AST site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
GM Burton	4420 DAVISON RD BURTON MI 48509	ENE	0.11 / 572.39	6

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***Facility ID**: 20000449* ***Tank Alt ID**	**Status**: ATK-000039-20 | Active, ATK-000038-20 | Active*		
Davison Road Rental	4089 DAVISON RD BURTON MI 48509-1456	NW	0.16 / 851.64	11
	***Facility ID**: 92025127* ***Tank Alt ID**	**Status**: ATK-089895-15 | Inactive*		

UNREG TANK - Tank Facilities Not Currently Registered

A search of the UNREG TANK database, dated May 29, 2019 has found that there are 1 UNREG TANK site(s) within approximately 0.25miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Averill Ave Complex Plant 6	4134 DAVISON FLINT MI 48509-1455	W	0.07 / 379.51	3
	***Facility No** | **No of Active Tanks**: 17249 |*			

DELISTED TANK - Delisted Storage Tank

A search of the DELISTED TANK database, dated Apr 7, 2025 has found that there are 1 DELISTED TANK site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
GM Burton	4420 DAVISON RD, BURTON MI 48509 MI	ENE	0.11 / 572.39	6

AUL - Engineering and Institutional Controls

A search of the AUL database, dated Feb 21, 2025 has found that there are 4 AUL site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
DPH-DAS LLC	1101 North Center Flint MI 48502	W	0.25 / 1,297.72	19
Admiral Station #5891 former Clark #1605	3802 Davison Road Flint MI 48506	WNW	0.37 / 1,976.51	36

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Davison Road Landfill	Davison Road Burton MI 48509	W	0.00 / 0.00	1
Davison Road Industrial Land	Davison Road Burton MI 48509	W	0.00 / 0.00	1

BFLD UST - Brownfields-USTfields Site Directory

A search of the BFLD UST database, dated 2014 has found that there are 1 BFLD UST site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
UNITED CLEANERS	4001 DAVISON RD BURTON MI	WNW	0.27 / 1,420.87	23

Non Standard

Federal

PFAS TRI - Perfluorinated Alkyl Substances (PFAS) from Toxic Release Inventory

A search of the PFAS TRI database, dated Sep 20, 2023 has found that there are 1 PFAS TRI site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
DELPHI ELECTRONICS & SAFETY FLINT OPERATIONS	1101 N CENTER RD M/C 485-243-320 FLINT MI 48556	SW	0.42 / 2,195.79	41

HMIRS - Hazardous Materials Information Reporting System

A search of the HMIRS database, dated May 29, 2024 has found that there are 1 HMIRS site(s) within approximately 0.12miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	4134 DAVISON FLINT MI	W	0.07 / 379.51	3

FED DRYCLEANERS - Drycleaner Facilities

A search of the FED DRYCLEANERS database, dated Jan 6, 2025 has found that there are 1 FED DRYCLEANERS site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
UNITED CLEANERS	4039 DAVISON RD BURTON MI 48509 ***FRS Facility ID**: 110003596476*	NW	0.24 / 1,250.45	16

PCBT - Polychlorinated Biphenyl (PCB) Transformers

A search of the PCBT database, dated Oct 15, 2019 has found that there are 1 PCBT site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Not Provided	4134 Davison Road Flint MI 48556	W	0.07 / 379.51	3

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key

State

SPILLS - Pollution Emergency Alerting (PEAS)

A search of the SPILLS database, dated Mar 14, 2025 has found that there are 3 SPILLS site(s) within approximately 0.12miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	4105 Davidson Rd. Burton MI	NW	0.12 / 621.30	8

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	4134 Davison Rd., Trucking Dock 43 Burton MI	W	0.07 / 379.51	3
	4134 Davison Road Burton MI	W	0.07 / 379.51	3

Incident No* | *Rel Incident Contr: *20116* |

BEA - Baseline Environmental Assessment

A search of the BEA database, dated Mar 7, 2025 has found that there are 27 BEA site(s) within approximately 1.00miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
GM Davison Rd Processing Center - 4420 D	4420 Davison Road Burton MI 48509	ENE	0.11 / 572.39	6
Roller Skating Club	4219 DAVISON RD BURTON MI 48509	N	0.13 / 669.99	9
ASF5 Inc	4012 DAVISON RD BURTON MI 48509	WNW	0.24 / 1,271.49	17
United Cleaners	4001 Davison Rd Burton MI 48509	WNW	0.27 / 1,420.87	23
1101 North Center Road	1101 North Center Road Flint MI 48509	W	0.27 / 1,451.32	24
2001 North Center Road, Flint	2001 North Center Road Flint MI 48505	WNW	0.35 / 1,834.96	31

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Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
#5891 Admiral	3802 DAVISON RD FLINT MI 48506	WNW	0.37 / 1,976.51	36
North Genesee Road	North Genesee Road Parcel 59-10-400-013 Burton MI 48509	ESE	0.38 / 1,989.83	38
600 Virginia Street	600 South Virginia Avenue Flint MI 48506	SW	0.61 / 3,225.03	49
EDS Mobil Inc	818 S CENTER RD FLINT MI 48506	SW	0.62 / 3,290.95	50
3424 Davison Road	3424 Davison Road Flint MI 48506	WNW	0.63 / 3,339.67	51
South Virginia Street	South Virginia Street Flint MI 48506	SW	0.65 / 3,415.16	55
Maratrhon #8751	902 S CENTER RD FLINT MI 48503	SW	0.65 / 3,417.61	56
1001 South Center Road - South of	1001 South Center Road - South of Burton MI 48509	SSW	0.65 / 3,419.24	57
3805 East Court Street	3805 East Court Street Flint MI 48506	SW	0.67 / 3,512.58	59
4190 East Court Street	4190 East Court Street Burton MI 48509	SSW	0.67 / 3,561.07	60
910 South Center Road	910 South Center Road Flint MI 48503	SW	0.68 / 3,612.98	61
3325 East Court Street	3325 East Court Street Flint MI 48506	WSW	0.91 / 4,799.38	67
Plastics Research Corp	3200 Robert T. Longway Blvd 3200 Robert T. Longway Blvd Flint MI 48506	WSW	0.99 / 5,209.83	73

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Consumers Power Flint Service Center #3	3201 E COURT ST FLINT MI 48506	WSW	1.00 / 5,262.45	74

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
4134 Davison Road	4134 DAVISON RD BURTON MI 48509	W	0.07 / 379.51	3
1474 N. Center Rd (adjacent to)	1460 N. Center Rd Burton MI 48509	WNW	0.19 / 1,006.59	12
120 South Center Road	120 South Center Road Flint MI 48506	WSW	0.35 / 1,871.91	33
Al's Junk	3801 Gorey Road Flint MI 48506	WSW	0.39 / 2,061.68	39
200 S. Averill Ave, Flint, MI, 48506 Rel	200 S. Averill Ave, Flint, MI 48506 Flint MI 48506	WSW	0.82 / 4,331.11	64
Former Clawson Concrete	3401 E COURT ST FLINT MI 48506	SW	0.84 / 4,431.46	65
Fluitec Co Inc	3101 DAVISON RD FLINT MI 48506	W	0.93 / 4,913.61	69

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41



Map: 1.0 Mile Radius

Order Number: 25060600551

Address: Davidson Road, Burton, MI

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

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Map: 0.5 Mile Radius

Order Number: 25060600551

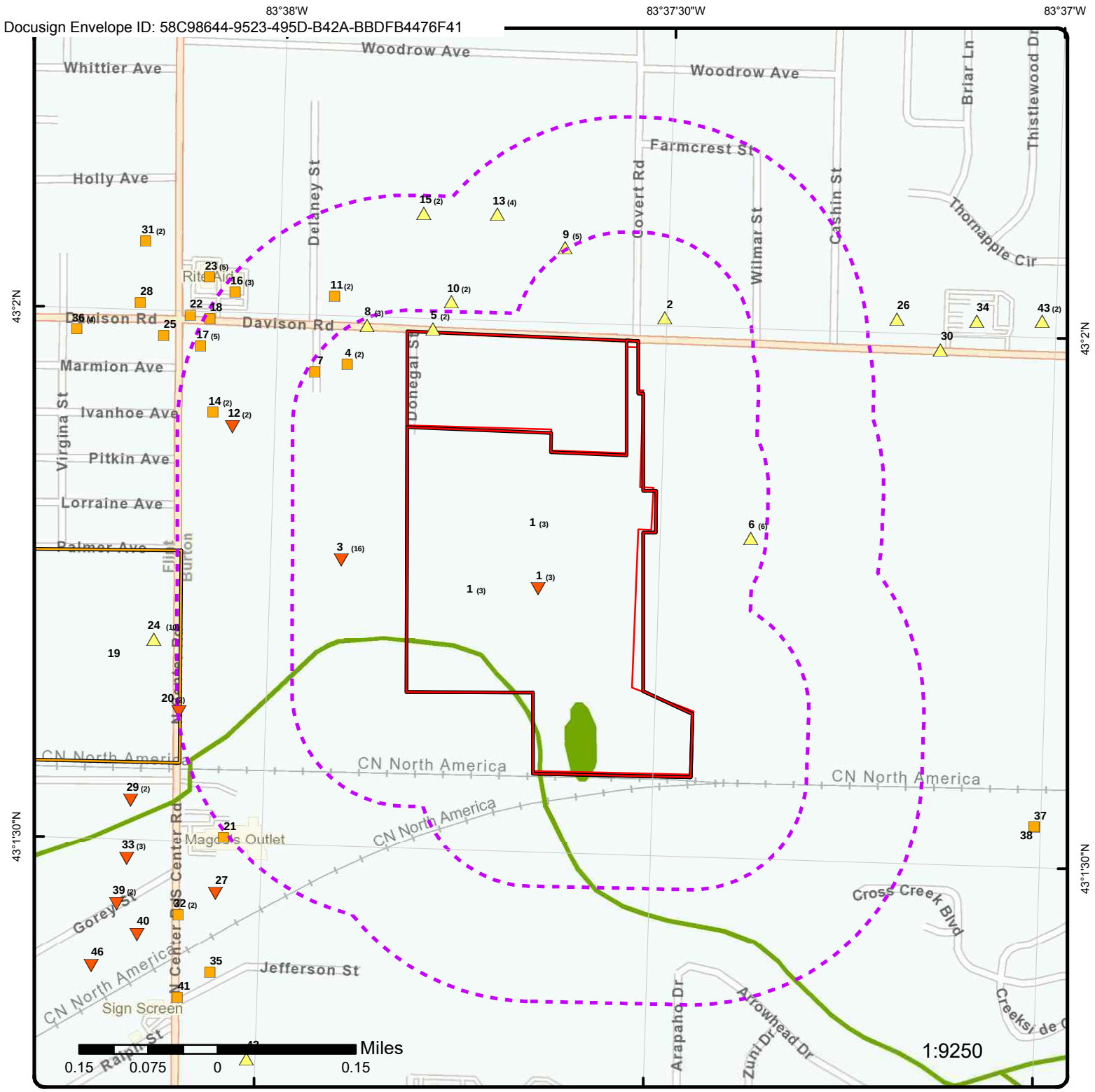
Address: Davidson Road, Burton, MI

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

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Map: 0.25 Mile Radius

Order Number: 25060600551

Address: Davidson Road, Burton, MI

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

Source: © 2021 ESRI StreetMap Premium

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Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41



Aerial **Year: 2018**

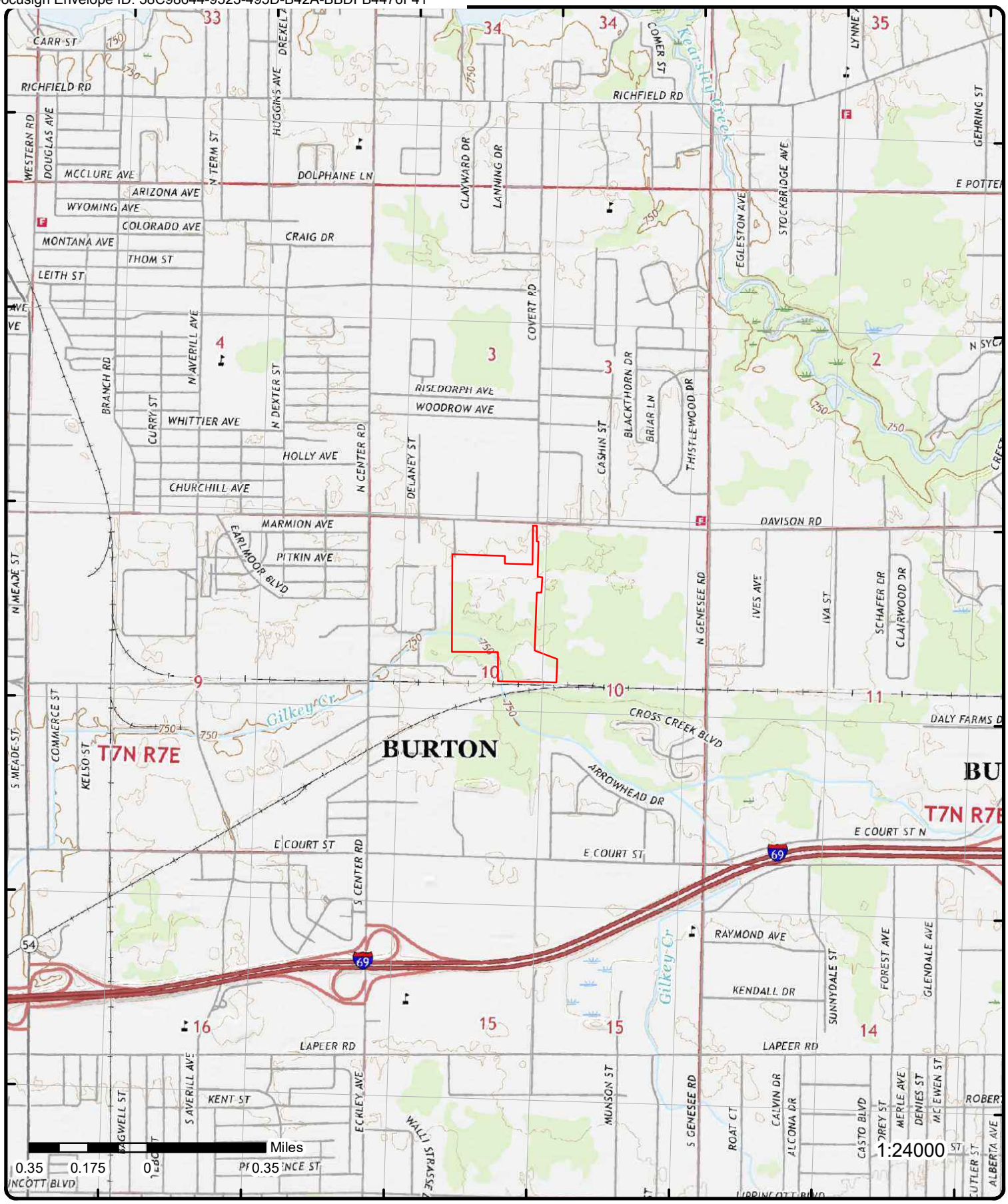
Order Number: 25060600551

Address: Davidson Road, Burton, MI

Source: ESRI World Imagery

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Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41



Topographic Map

Year: 2019

Order Number: 25060600551

Address: Davidson Road, MI

Quadrangle(s): Flint North MI, Flint South MI, Goodrich MI, Davison MI

Source: USGS Topographic Map

© ERIS Information Inc.

Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	1 of 3	W	0.00 / 0.00	758.75 / -1	Davison Road Landfill Davison Rd, Burton, MI, 48509 MI	SHWS

EPA ID:		**Facility ID (Web):**	25000447
EGLE District:	Lansing	**Site ID (Map):**	25000447
House District:		**Regulatory Program:**	201
Senate District:		**Lust Name:**	
Hrz Acc MS:		**Project Manager:**	Kuberski, Brian
Scale No:		**Release Status:**	
Point Y:	43.02943173258223	**Last Updated:**	2023-05-12 00:00:00 UTC
Point X:	-83.62843534268026	**Has BEA or NOM:**	NO

Fac Name (Web):	Davison Road Landfill
Address (Web):	Davison Rd, Burton, MI, 48509
City (Web):	Burton
Township (Web):	Burton
County (Web):	Genesee
Latitude (Web):	43.02944
Longitude (Web):	-83.62844
Site Name (Map):	Davison Road Landfill
Address (Map):	Davison Rd
City (Map):	Burton
Zip Code (Map):	48509
County (Map):	Genesee
Latitude (Map):	43.02944
Longitude (Map):	-83.62844
US Congressional District:	
H Ref Datum:	
H Ref Moc:	Unknown
OS Descrip:	Risks Present and Require Action in Short-term
Ref Desc:	Unknown
Risk Condition:	Risks Present and Require Action in Short-term
Contaminants:	Elements/Metals/Other Inorganics
Business Type:	
Data Source:	DEQ Inventory of Facilities (Web) (as of 17 Apr 2025); DEQ Sites of Environmental Contamination, Part 201 (Map) (as of 7 Mar 2025)
Note:	EGLE's Remediation and Redevelopment Division (RRD) is undertaking an effort to digitize records and make them available to the public through an online portal Remediation Information Data Exchange (RIDE). Documents related to facilities regulated under Part 201, Environmental Remediation, can be found by searching RIDE: https://www.egle.state.mi.us/RIDE/inventory-of-facilities/facilities Information about how to access the documents can be found at the url below; the guidance explains that not all paper files have been digitized, and files not found in RIDE can be requested via Freedom of Information Act (FOIA) request. https://www.michigan.gov/egle/maps-data/ride/accessing-electronic-documents-guidance

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	2 of 3	W	0.00 / 0.00	758.75 / -1	Davison Road Landfill Davison Road Burton MI 48509	AUL

Ref No:	RC-RRD-201-13-053	**Address1:**	Davison Road
Site ID:	25000447	**Address2:**	
SID Facility ID:		**Township:**	Burton
Kermit ID:	11120113053	**State:**	MI
Status:	Recorded	**Zipcode:**	48509
Facility Name:	Davison Road Landfill	**District:**	
Site Name:	Davison Road Landfill	**County Name:**	Genesee
Fac Name (Map):		**Address (Web):**	Davison Road

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

Address (Map):		**City (Web):**	Burton
City (Map):		**Zipcode (Web):**	48509
Zipcode (Map):		**Area (Web):**	296232.36353867
Source:	Land or Resource Use Restrictions (LRUR) List (as of 21 Feb 2025); EGLE GISOpenData Kand Resource Use Restriction Polygon (Web) (as of 5 Feb 2025)		

Land or Resource Use Restrictions (LRUR) List Details

Map Program:	ArcGIS 10.3	**Is Commercial I:**	No
Map Desc:		**Is Commercial II:**	No
Mg Entity Cd:	RRD	**Is Commercial III:**	No
Land Use Type:	Restrictive Covenant	**Is Commercial IV:**	No
Start Date:	5/15/2017 00:00:00	**Is Excavation:**	No
Finish Date:	5/15/2017 00:00:00	**Is Exposure Barrier:**	No
Program Type:	Part 201	**Is Monitoring Well:**	No
Property Desc:	On-Site	**Is Multiple Land Use:**	No
Reg Deed Date:	9/30/2013 00:00:00	**Is Permanent Marker:**	No
Sq Mileage:	0.1143	**Is Recreation:**	No
Area Acre:	73.154	**Is Residential:**	Yes
Mapped By:	Nicholas Ekel	**Is Site Specific:**	Yes
Path Name:	U:\KERMIT\11120113053.PDF	**Is Soil Movement:**	Yes
Is All Construction:	No	**Is Special Building:**	Yes
Is Industrial:	No	**Is Special Well:**	No

Land Use Restriction Type:	RC
Legal Desc of Property:	Site Address
Progrm Support Assign Date:	2/13/2017 14:06:42.54
Progrm Support Assign User:	Nicholas Ekel
Comments:	20170213 - Restriction was sent in by the Lansing District - Nick Ekel
Map Comments:	20170213 - LRUR is NOT mapped in KERMIT - Nick Ekel 20170515 - LRUR ismapped in KERMIT - Nick Ekel
MG Entity Desc:	Remediation and Redevelopment Division
Is Groundwater Consumption:	Yes
Is Groundwater Contact:	No
Is Health and Safety Plan:	No

Michigan GIS Open Data - Land or Resource Use Restriction (Polygons)

Location ID:	25000447	**Restrictio:**	1
Kermit ID:	11120113053	**Restrict 1:**	2
Deed Date:	9/30/2013	**Shapestare:**	296043.76658647
Eglerefere:	RC-RRD-201-13-053	**Shapestlen:**	2541.55189559
Mg Entity Cd:	RRD	**Square Mile:**	.11430314
Program Type:	Part 201	**Created Date:**	
Facility Name:	Davison Road Landfill	**Created Use:**	
Land Useres:	RC	**Last Edited:**	
Acres:	73.15400856	**Last Edit 1:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	3 of 3	W	0.00 / 0.00	758.75 / -1	Davison Road Industrial Land Davison Road Burton MI 48509	AUL

Ref No:	RC-OWMRP-111-17-002	**Address1:**	Davison Road
Site ID:		**Address2:**	
SID Facility ID:		**Township:**	Burton
Kermit ID:	11711117002	**State:**	MI
Status:	Recorded	**Zipcode:**	48509
Facility Name:	Davison Road Industrial Land	**District:**	
Site Name:		**County Name:**	Genesee
Fac Name (Map):		**Address (Web):**	Davison Road
Address (Map):		**City (Web):**	Burton
City (Map):		**Zipcode (Web):**	48509
Zipcode (Map):		**Area (Web):**	227612.993905022
Source:	Land or Resource Use Restrictions (LRUR) List (as of 21 Feb 2025); EGLE GISOpenData Kand Resource Use Restriction Polygon (Web) (as of 5 Feb 2025)		

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

Land or Resource Use Restrictions (LRUR) List Details

Map Program:	ArcGIS 10.3	**Is Commercial I:**	No
Map Desc:		**Is Commercial II:**	No
Mg Entity Cd:	OWMRP	**Is Commercial III:**	No
Land Use Type:	Restrictive Covenant	**Is Commercial IV:**	No
Start Date:	10/26/2017 00:00:00	**Is Excavation:**	No
Finish Date:	10/26/2017 00:00:00	**Is Exposure Barrier:**	No
Program Type:	Part 111	**Is Monitoring Well:**	Yes
Property Desc:	on-site	**Is Multiple Land Use:**	No
Reg Deed Date:	4/10/2017 00:00:00	**Is Permanent Marker:**	No
Sq Mileage:	0.0878	**Is Recreation:**	No
Area Acre:	56.2085	**Is Residential:**	Yes
Mapped By:	Nicholas Ekel	**Is Site Specific:**	Yes
Path Name:	U:\KERMIT\11711117002.PDF	**Is Soil Movement:**	Yes
Is All Construction:	No	**Is Special Building:**	Yes
Is Industrial:	No	**Is Special Well:**	No

Land Use Restriction Type: RC
Legal Desc of Property:
Progrm Support Assign Date: 5/26/2017 11:45:09.297
Progrm Support Assign User: Nicholas Ekel
Comments:
Map Comments: 20170526 - LRUR is NOT mapped in KERMIT - Nick Ekel
20171026 - LRUR is mapped in KERMIT - Nick Ekel
MG Entity Desc: Office of Waste Management and Radiological Protection
Is Groundwater Consumption: Yes
Is Groundwater Contact: No
Is Health and Safety Plan: No

Michigan GIS Open Data - Land or Resource Use Restriction (Polygons)

Location ID:		**Restrictio:**	1
Kermit ID:	11711117002	**Restrict 1:**	2
Deed Date:	4/10/2017	**Shapestare:**	227468.03323728
Eglerefere:	RC-OWMRP-111-17-002	**Shapestlen:**	2608.94446554
Mg Entity Cd:	OWMRP	**Square Mile:**	.0878259
Program Type:	Part 111	**Created Date:**	
Facility Name:	Davison Road Industrial Land	**Created Use:**	
Land Useres:	RC	**Last Edited:**	
Acres:	56.20857483	**Last Edit 1:**	

2	***1 of1***	***NNE***	***0.04 / 229.12***	***760.88 / 1***	***MUFFLER MAN 4275 DAVISON RD BURTON MI 48509***	***WASTE***

WDS ID: 455593
Site ID: MIG000013415
County: GENESEE
Legal Name: MUFFLER MAN
Contact Name:

3	***1 of16***	***W***	***0.07 / 379.51***	***753.53 / -6***	***PORRETT INVESTMENTS LLC 4134 DAVISON RD BURTON MI 48509***	***RCRA NON GEN***

Handler ID: MIK599253572
Generator Status: N
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2025, there are no Compliance Monitoring and Enforcement (violation) records

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

associated with this facility (EPA ID).

Handler Summary

Importer:	No	***Used Oil Transpor:***	No
Mixed Waste Gen:	No	***Used Oil Trans Fac:***	No
Transporter:	No	***Used Oil Processor:***	No
Transfer Facility:	No	***Used Oil Refiner:***	No
Recycler:	No	***Used Oil Burner:***	No
Onsite Burner Exem:	No	***Commercial TSD:***	No
Furnace Exemption:	No	***Recycl Nonstorage:***	No
Underground Injec:	No		

Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Additional Handler Summary Details

Source Type:	I	***NAIC 1:***	42312
Seq No:	2	***NAIC 2:***	
Non Notifier:		***NAIC 3:***	
Receive Date:	20080310	***NAIC 4:***	
Active Site:	-----	***State:***	MI
Land Type:	O	***Location Latitude:***	
In Handler Univ:	N	***Location Longitude:***	
In A Universe:	N	***Loc GIS Primary:***	N
Gen Status:	N	***Loc GIS Origin:***	
Report Cycle:		***State District Owner:***	
Accessibility:		***State District:***	
Region:	05		

Fed Waste Gen Owner:	HQ
State Waste Generator Owner:	MI
State Waste Generator:	N
Short Term Generator:	N
Uni Waste:	N
Universal Waste Dest Facility:	N
Federal Universal Waste:	N
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20110303
Recognized Trader Importer:	N
Recognized Trader Exporter:	N

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	PORRETT INVESTMENTS LLC
Location Street No:	
Location Street1:	4134 DAVISON RD
Location Street2:	
Location City:	BURTON
Location State:	MI
Location Zip:	48509
Location County Code:	MI049
Location County Name:	GENESEE
Location Country:	US
Contact Name:	SHARYL COSTELLO
Contact Street No:	
Contact Street1:	4134 DAVISON RD
Contact Street2:	
Contact City:	BURTON
Contact State:	MI
Contact Zip:	48509
Contact Country:	US
Contact Phone And Ext:	248-520-7154
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	NO ACTIVE O/OP AS NOT GENERATING WASTE
Owner Type:	P
Owner Seq:	2
Operator Name:	NO ACTIVE O/OP AS NOT GENERATING WASTE
Operator Type:	P
Operator Seq:	1
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20071130
Handler Name:	PORRETT INVESTMENTS LLC
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Notification

Waste Code Details

Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No:	2
Receive Date:	20080310
Handler Name:	PORRETT INVESTMENTS LLC
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Waste Code Details

Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE

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

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street1:***	
Name:	NO ACTIVE O/OP AS NOT GENERATING WASTE	***Street2:***	
Dt Became Current:	20080311	***City:***	
Dt Ended Current:		***State:***	
Phone:		***Country:***	
Source Type:	Implementer	***Zip:***	
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	
Name:	NO ACTIVE O/OP AS NOT GENERATING WASTE	***Street2:***	
Dt Became Current:	20080311	***City:***	
Dt Ended Current:		***State:***	
Phone:		***Country:***	
Source Type:	Notification	***Zip:***	
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	
Name:	NO ACTIVE O/OP AS NOT GENERATING WASTE	***Street2:***	
Dt Became Current:	20080311	***City:***	
Dt Ended Current:		***State:***	
Phone:		***Country:***	
Source Type:	Implementer	***Zip:***	
Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street1:***	
Name:	NO ACTIVE O/OP AS NOT GENERATING WASTE	***Street2:***	
Dt Became Current:	20080311	***City:***	
Dt Ended Current:		***State:***	
Phone:		***Country:***	
Source Type:	Notification	***Zip:***	

Historical Handler Details

Receive Dt:	20071130
Generator Code Description:	Not a Generator, Verified
Handler Name:	PORRETT INVESTMENTS LLC

3	***2 of16***	***W***	***0.07 / 379.51***	***753.53 / -6***	***MOTORS LIQUIDATION CO 4134 DAVISON RD BURTON MI 48509***	***RCRA NON GEN***

Handler ID:	MIK135678852
Generator Status:	N
Recycler Activity?:	NO
Recycler Activity Note:	This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer:	No	***Used Oil Transpor:***	No
Mixed Waste Gen:	No	***Used Oil Trans Fac:***	No
Transporter:	No	***Used Oil Processor:***	No
Transfer Facility:	No	***Used Oil Refiner:***	No

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

Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	N	**NAIC 1:**	42312
Seq No:	4	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20100710	**NAIC 4:**	
Active Site:	-----	**State:**	MI
Land Type:	O	**Location Latitude:**	
In Handler Univ:	N	**Location Longitude:**	
In A Universe:	N	**Loc GIS Primary:**	N
Gen Status:	N	**Loc GIS Origin:**	
Report Cycle:		**State District Owner:**	
Accessibility:		**State District:**	
Region:	05		

Fed Waste Gen Owner:	HQ
State Waste Generator Owner:	MI
State Waste Generator:	N
Short Term Generator:	N
Uni Waste:	N
Universal Waste Dest Facility:	N
Federal Universal Waste:	N
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20111227
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	MOTORS LIQUIDATION CO
Location Street No:	
Location Street1:	4134 DAVISON RD
Location Street2:	

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

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

Location City: BURTON
Location State: MI
Location Zip: 48509
Location County Code: MI049
Location County Name: GENESEE
Location Country: US
Contact Name: TONY MUZZIN
Contact Street No:
Contact Street1:
Contact Street2:
Contact City:
Contact State:
Contact Zip:
Contact Country: US
Contact Phone And Ext: 269-598-6212
Contact Fax:
Contact Email Address: AMUZZIN@ALIXPARTNERS.COM
Contact Title:
Owner Name: NO ACTIVE O/OP AS NOT GENERATING WASTE
Owner Type: P
Owner Seq: 1
Operator Name: NO ACTIVE O/OP AS NOT GENERATING WASTE
Operator Type: P
Operator Seq: 2
Public Notes:

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20080310
Handler Name: MOTORS LIQUIDATION CO
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20090402
Handler Name: MOTORS LIQUIDATION CO
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 3
Receive Date: 20100505
Handler Name: MOTORS LIQUIDATION CO
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 4
Receive Date: 20100710
Handler Name: MOTORS LIQUIDATION CO
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: MOTORS LIQUIDATION CO
Dt Became Current: 20100505
Dt Ended Current:
Phone:
Source Type: Notification
Street No:
Street1:
Street2:
City:
State:
Country:
Zip:

Owner/Operator Ind: Current Owner
Type: Private
Name: NO ACTIVE O/OP AS NOT GENERATING WASTE
Dt Became Current: 20100711
Dt Ended Current:
Phone:
Source Type: Notification
Street No:
Street1:
Street2:
City:
State:
Country:
Zip:

Owner/Operator Ind: Current Owner
Type: Private
Name: PORRETT INVESTMENTS LLC PROPERTY OWNER
Dt Became Current: 20060201
Dt Ended Current:
Phone:
Source Type: Notification
Street No:
Street1:
Street2:
City:
State:
Country:
Zip:

Owner/Operator Ind: Current Operator
Type: Private
Name: GM SERVICE PARTS OPERATIONS SPO 77
Dt Became Current: 20070901
Dt Ended Current:
Phone:
Source Type: Notification
Street No:
Street1:
Street2:
City:
State:
Country:
Zip:

Owner/Operator Ind: Current Operator
Type: Private
Name: NO ACTIVE O/OP AS NOT GENERATING WASTE
Dt Became Current: 20100711
Dt Ended Current:
Phone:
Source Type: Notification
Street No:
Street1:
Street2:
City:
State:
Country:
Zip:

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

Historical Handler Details

Receive Dt: 20100505
Generator Code Description: Very Small Quantity Generator
Handler Name: MOTORS LIQUIDATION CO

Receive Dt: 20090402
Generator Code Description: Small Quantity Generator
Handler Name: MOTORS LIQUIDATION CO

Receive Dt: 20080310
Generator Code Description: Small Quantity Generator
Handler Name: MOTORS LIQUIDATION CO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
3	3 of16	W	0.07 / 379.51	753.53 / -6	Averill Ave Complex Plant 7 4134 DAVISON RD BURTON MI 48509-1455	UST

Facility ID: 00017155

Underground Tank List - Inactive - Removed from Ground

New Tank ID No: UTK-092216-15
Old Tank ID No: 5
Facility Status: Inactive
Facility Exp Date: 1/1/1900
Fac Status Date:
Tank Status: Removed from Ground
Tank Install Date: 05/05/1972
Tank Capacity: 20000
Tank Compartments:
Tank Content: Gasoline
Piping Piping Mat: Bare Steel
Piping Piping Type:
Impressed Current:
Tank Removal Date: 01/01/1986
Tank Release Detection:
Tank Construction: Asphalt Coated or Bare Steel,Cathodically Protected Steel
Piping Piping Rel Detection:
Owner Name: AC Rochester Div GMC Flint-East
Owner Address: 1300 N Dort Hwy, Dept #2534
Owner City: Flint
Owner State: MI
Owner Zip: 48556
Owner Phone: 3132575546
Facility Name: Averill Ave Complex Plant 7
Fac Street No: 4134
Fac Street Direc:
Fac Street Name: DAVISON
Fac Suffix Type: RD
Fac Suffix Direc:
Facility City: BURTON
Facility State: MI
Facility Zip: 48509-1455
Facility County: GENESEE
Facility Region: 2

Underground Storage Tanks Part 211 (Map)

Owner ID: 0
Active Site: No
Closed Site: Yes
Open LUST: No
Closed LUST: No
Latitude: 43.032962
Longitude: -83.630068
H Datum: North
Accuracy: 100
Acc Unit: METERS
Fac Name: Averill Ave Complex Plant 7
Address: 4134 DAVISON RD
City: BURTON
County: Genesee
District Name: Lansing
Zip code: 48509

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

Desc Cater:
Collection Method: The geographic coordinate determination method bas

EGLE Remediation Information Data Exchange Part 211 (RIDE)

Regulatory Program: 211
Release Status:
Risk Condition: No Known Risks
Project Manager: Stone-Cameron, Lindsey
EGLE District: Lansing
Facility Name: Averill Ave Complex Plant 7
Full Address: 4134 DAVISON RD, BURTON, MI, 48509
City: BURTON
Township: Burton
County: Genesee
Senate District:
House District:
US Congress Dist:
Latitude: 43.032962
Longitude: -83.630068

EGLE Underground Storage Tanks - Open Data

Site ID: 00017155
Site Name: Averill Ave Complex Plant 7
Address: 4134 DAVISON RD
City: BURTON
Zip Code: 48509
Latitude: 43.032962
Longitude: -83.630068
County: Genesee
Point X: -83.63006334183902
Point Y: 43.03295373205835
Total Tank: 1
Active Tank: 0
Total Release: 0
Open Release: 0
Restrictions: NO
Hasbea: NO
Reference Point: Unknown
Scale Num:
Last Updated Dt: 2024-04-26 00:00:00 UTC
District Name: Lansing
Horizontal Reference Datum: North American Datum of 1983
Horizontal Collection Method: The geographic coordinate determination method based on address matching-house number.
Horizontal Accuracy: 100

3	4 of16	W	0.07 / 379.51	753.53 / -6	Averill Ave Complex Plant 6 4134 DAVISON RD FLINT MI 48509-1455	UST

Facility ID: 00017249

Underground Tank List - Inactive - Closed in Ground

New Tank ID No: UTK-009729-15
Old Tank ID No: 5
Facility Status: Inactive
Facility Exp Date: 1/1/1900
Fac Status Date:
Tank Status: Closed in Ground
Tank Install Date: 05/05/1954
Tank Release Detection:
Tank Construction: Asphalt Coated or Bare Steel
Piping Piping Rel Detection:
Owner Name: AC Rochester Div GMC Flint-East
Owner Address: 1300 N Dort Hwy, Dept #2534
Owner City: Flint
Owner State: MI
Owner Zip: 48556
Owner Phone: 3132575546
Facility Name: Averill Ave Complex Plant 6
Fac Street No: 4134
Fac Street Direc:
Fac Street Name: DAVISON
Fac Suffix Type: RD
Fac Suffix Direc:
Facility City: FLINT
Facility State: MI
Tank Capacity: 5000
Tank Compartments:
Tank Content: Hazardous Substance(TOLUENE),Other (LACQUER THINNER)
Piping Piping Mat: Bare Steel
Piping Piping Type:
Impressed Current:
Tank Removal Date: 01/01/1985

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

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

Facility Zip: 48509-1455
Facility County: GENESEE
Facility Region: 2

Underground Tank List - Inactive - Currently in Use

New Tank ID No: UTK-058585-15
Old Tank ID No: 15
Facility Status: Inactive
Facility Exp Date: 1/1/1900
Fac Status Date:
Tank Status: Currently In Use
Tank Install Date: 05/05/1956
Tank Release Detection:
Tank Construction: Concrete
Piping Piping Rel Detection:
Owner Name: AC Rochester Div GMC Flint-East
Owner Address: 1300 N Dort Hwy, Dept #2534
Owner City: Flint
Owner State: MI
Owner Zip: 48556
Owner Phone: 3132575546
Facility Name: Averill Ave Complex Plant 6
Fac Street No: 4134
Fac Street Direc:
Fac Street Name: DAVISON
Fac Suffix Type: RD
Fac Suffix Direc:
Facility City: FLINT
Facility State: MI
Facility Zip: 48509-1455
Facility County: GENESEE
Facility Region: 2

Tank Capacity: 15000
Tank Compartments:
Tank Content: Other(SOLUBLE OIL)
Piping Piping Mat:
Piping Piping Type:
Impressed Current:
Tank Removal Date:

Underground Tank List - Inactive - Currently in Use

New Tank ID No: UTK-058582-15
Old Tank ID No: 14
Facility Status: Inactive
Facility Exp Date: 1/1/1900
Fac Status Date:
Tank Status: Currently In Use
Tank Install Date: 05/05/1956
Tank Release Detection:
Tank Construction: Concrete
Piping Piping Rel Detection:
Owner Name: AC Rochester Div GMC Flint-East
Owner Address: 1300 N Dort Hwy, Dept #2534
Owner City: Flint
Owner State: MI
Owner Zip: 48556
Owner Phone: 3132575546
Facility Name: Averill Ave Complex Plant 6
Fac Street No: 4134
Fac Street Direc:
Fac Street Name: DAVISON
Fac Suffix Type: RD
Fac Suffix Direc:
Facility City: FLINT
Facility State: MI
Facility Zip: 48509-1455
Facility County: GENESEE
Facility Region: 2

Tank Capacity: 15000
Tank Compartments:
Tank Content: Other(SOLUBLE OIL)
Piping Piping Mat:
Piping Piping Type:
Impressed Current:
Tank Removal Date:

Underground Tank List - Inactive - Removed from Ground

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

New Tank ID No: UTK-006474-15
Old Tank ID No: 2
Facility Status: Inactive
Facility Exp Date: 1/1/1900
Fac Status Date:
Tank Status: Removed from Ground
Tank Install Date: 05/05/1954
Tank Release Detection:
Tank Construction: Asphalt Coated or Bare Steel
Piping Piping Rel Detection:
Owner Name: AC Rochester Div GMC Flint-East
Owner Address: 1300 N Dort Hwy, Dept #2534
Owner City: Flint
Owner State: MI
Owner Zip: 48556
Owner Phone: 3132575546
Facility Name: Averill Ave Complex Plant 6
Fac Street No: 4134
Fac Street Direc:
Fac Street Name: DAVISON
Fac Suffix Type: RD
Fac Suffix Direc:
Facility City: FLINT
Facility State: MI
Facility Zip: 48509-1455
Facility County: GENESEE
Facility Region: 2
Tank Capacity: 20000
Tank Compartments:
Tank Content: Other(OIL)
Piping Piping Mat: Bare Steel
Piping Piping Type:
Impressed Current:
Tank Removal Date: 07/12/1989

Underground Tank List - Inactive - Removed from Ground

New Tank ID No: UTK-062679-15
Old Tank ID No: 7
Facility Status: Inactive
Facility Exp Date: 1/1/1900
Fac Status Date:
Tank Status: Removed from Ground
Tank Install Date: 05/05/1985
Tank Release Detection:
Tank Construction: Cathodically Protected Steel,Description of Other Construction,Double Walled,Lined Interior,Other
Piping Piping Rel Detection:
Owner Name: AC Rochester Div GMC Flint-East
Owner Address: 1300 N Dort Hwy, Dept #2534
Owner City: Flint
Owner State: MI
Owner Zip: 48556
Owner Phone: 3132575546
Facility Name: Averill Ave Complex Plant 6
Fac Street No: 4134
Fac Street Direc:
Fac Street Name: DAVISON
Fac Suffix Type: RD
Fac Suffix Direc:
Facility City: FLINT
Facility State: MI
Facility Zip: 48509-1455
Facility County: GENESEE
Facility Region: 2
Tank Capacity: 15000
Tank Compartments:
Tank Content: Other(HYD OIL)
Piping Piping Mat: Galvanized Steel
Piping Piping Type: Suction:Valve at Tank
Impressed Current:
Tank Removal Date: 09/28/1993

Underground Tank List - Inactive - Removed from Ground

New Tank ID No: UTK-046831-15
Old Tank ID No: 3
Facility Status: Inactive
Facility Exp Date: 1/1/1900
Fac Status Date:
Tank Status: Removed from Ground
Tank Capacity: 5000
Tank Compartments:
Tank Content: Used Oil
Piping Piping Mat: Bare Steel
Piping Piping Type:
Impressed Current:

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

Tank Install Date: 05/05/1954 **Tank Removal Date:** 09/01/1986
Tank Release Detection:
Tank Construction: Asphalt Coated or Bare Steel
Piping Piping Rel Detection:
Owner Name: AC Rochester Div GMC Flint-East
Owner Address: 1300 N Dort Hwy, Dept #2534
Owner City: Flint
Owner State: MI
Owner Zip: 48556
Owner Phone: 3132575546
Facility Name: Averill Ave Complex Plant 6
Fac Street No: 4134
Fac Street Direc:
Fac Street Name: DAVISON
Fac Suffix Type: RD
Fac Suffix Direc:
Facility City: FLINT
Facility State: MI
Facility Zip: 48509-1455
Facility County: GENESEE
Facility Region: 2

Underground Storage Tanks Part 211 (Map)

Owner ID: 0 **Latitude:** 43.032587
Active Site: Yes **Longitude:** -83.630283
Closed Site: No **H Datum:** North
Open LUST: No **Accuracy:** 100
Closed LUST: Yes
Acc Unit: METERS
Fac Name: Ac Rochester, Flint East
Address: 4134 DAVISON RD
City: FLINT
County: Genesee
District Name: Lansing
Zip code: 48509
Desc Cater:
Collection Method: The geographic coordinate determination method bas

EGLE Underground Storage Tanks - Open Data

Site ID: 00017249 **Total Tank:** 6
Site Name: Averill Ave Complex Plant 6 **Active Tank:** 2
Address: 4134 DAVISON RD **Total Release:** 1
City: FLINT **Open Release:** 0
Zip Code: 48509 **Restrictions:** NO
Latitude: 43.032587 **Hasbea:** NO
Longitude: -83.630283 **Reference Point:** Unknown
County: Genesee **Scale Num:**
Point X: -83.63027834180907 **Last Updated Dt:** 2024-04-26 00:00:00 UTC
Point Y: 43.0325787321343 **District Name:** Lansing
Horizontal Reference Datum: North American Datum of 1983
Horizontal Collection Method: The geographic coordinate determination method based on address matching-house number.
Horizontal Accuracy: 100

3	5 of16	W	0.07 / 379.51	753.53 / -6	Averill Ave Complex Plant 6 4134 DAVISON RD NULL FLINT MI 48509	LUST

Facility ID: 00017249
Regulat Pgm (RIDE):
Fac Name (RIDE):
Full Address(RIDE):
City (RIDE):
County (RIDE):
Township (RIDE):

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

EGLE Dist (RIDE):	
Latitude (RIDE):	
Longitude (RIDE):	
Comp Name (Map):	Ac Rochester, Flint East
Address (Map):	4134 DAVISON RD
City (Map):	FLINT
County (Map):	Genesee
District (Map):	Lansing
ZIP (Map):	48509
Latitude (Map):	43.032587
Longitude (Map):	-83.630283
Facility Name:	Averill Ave Complex Plant 6
Street Address:	4134 DAVISON RD
Street Address 2:	NULL
City:	FLINT
County:	Genesee
EGLE District:	Lansing
Zip Code:	48509
Data Source:	LUST List (as of 30 May 2025); Leaking Underground Storage Tanks Part 213 Closed (Map) (as of 7 Mar 25)
Note:	EGLE's Remediation and Redevelopment Division (RRD) is undertaking an effort to digitize records and make them available to the public through an online portal Remediation Information Data Exchange (RIDE). Documents related to facilities regulated under Part 213, Leaking Underground Storage Tanks, can be found by searching RIDE: https://www.egle.state.mi.us/RIDE/inventory-of-facilities/facilities Information about how to access the documents can be found at the url below; the guidance explains that not all paper files have been digitized, and files not found in RIDE can be requested via Freedom of Information Act (FOIA) request. https://www.michigan.gov/egle/maps-data/ride/accessing-electronic-documents-guidance

LUST Details (EGLE Environmental Mapper)

Owner ID:	0	**H Datum:**	North
Active Site:	Yes	**Accuracy:**	100
Close Site:	No	**Acc Unit:**	METERS
Close LUST:	Closed	**Shp Type:**	POINT
Open LUST:	0	**Desc Cater:**	
Restrict:	NO	**Updated on:**	2025-05-29 22:10:04.053
Source:	State of MI	**MGR X:**	
Col Date:	2025-05-29 22:10:04.053	**MGR Y:**	
MOC:	The geographic coordinate determination method bas		
Geometry:	MULTIPOINT (-83.63027834180903 43.0325787321343)		

LUST List

Release ID:	REL-1232-93
Release Discovered Date:	NULL
Release Closed Date:	1/11/1995
Date Reported:	9/29/1993
Release Status:	Closed
LUST Name:	Ac Rochester, Flint East

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
3	6 of16	W	0.07 / 379.51	753.53 / -6	4134 Davison Rd., Trucking Dock 43 Burton MI	SPILLS

Incident No:		**GF Comp Date:**	
Incident No Related:		**Weather or Wind:**	
Complainant Type:		**Wind Direction:**	
Observed Date:		**Rain Condition:**	
Observed Time:		**Old Wind Direction:**	
Occurred Date:	11/19/1999	**Name of Water Body:**	None
Occurred Time:		**Last Updated Date:**	
Date Discovered:		**Operator In:**	

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

Time Dis Orig Entr:		***District:***	Lansing
Pollutant Released:		***Office/After Hours:***	
Amt Released Air:		***Ambs Intake Agent:***	
Amt Rel Ground:		***Observed Time Keep:***	
Amt Rel Water:		***Tm Stamp Hr Orig:***	
Volume Recovered:		***Int Time Format:***	
Cleanup Comp Date:		***Time Corr Format:***	
Rel Incident Contr:		***Report Date:***	11/19/1999
Rel Inci Contr De:		***Time Stamp:***	
Incident Ongoing:		***PEAS Dispatcher:***	
Source:	Ambs	***Special Referral:***	
Agencies Notified:		***Date and Time Stamp:***	
Date Rec DEQ Staff:		***Optrinit:***	
Time Rec DEQ Staff:		***Optrno:***	
Div or On-Call:		***Smu3init:***	
Time DEQ Paged:		***Pecctime:***	
AMBS Time DEQ Call:		***Peccdate:***	
No Staff Contacts:		***District Backup:***	
Post Review Init:		***Incident Township:***	
Referral Notes:		***Incident County:***	Genesee
Cleanup Contractor:		***Latitude:***	
PWS:		***Longitude:***	
Material Released:	Unknown/ Large		
Cleanup Efforts:			
Incident Cross Str:			
Party Involved Type:			
Party Inv. Contact:			
Party Inv Company:			
Party Inv. Phone 1:			
Party Inv. Phone 2:			
Party Inv Address:			
Party Inv City:			
Party Inv. State:			
Party Inv. Zip:			
Complaint Employer:			
Complainant City:			
Complainant State:			
Zip Complainant:			
Complainant Name:			
Complainant Phone 1:			
Complainant Phone 2:			
Complainant Street Address:			
Emergency Crews:			
Description - 1:			
Description - 2:			
Description - 3:			
Description - 4:			
Description - 5:			
Description - 6:			
Brief Description:			
Peas Admin Section:			
Sensitive Information:			
EGLE Primary:	Rob Lamroeux		
Lead Division 1:	AQD		
Lead Division 2:			
Source File:			
Description 1 (2):			

3	***7 of16***	***W***	***0.07 / 379.51***	***753.53 / -6***	***MOTORS LIQUIDATION CO 4134 DAVISON RD BURTON MI 48509***	***WASTE***

WDS ID:	484715
Site ID:	MIK135678852
County:	GENESEE
Legal Name:	MOTORS LIQUIDATION CO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Contact Name:						
3	8 of16	W	0.07 / 379.51	753.53 / -6	PORRETT INVESTMENTS LLC 4134 DAVISON RD BURTON MI 48509	WASTE

WDS ID: 483638
Site ID: MIK599253572
County: GENESEE
Legal Name: PORRETT INVESTMENTS LLC
Contact Name:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
3	9 of16	W	0.07 / 379.51	753.53 / -6	GENERAL MOTORS LLC 4134 DAVISON RD BURTON MI 48509	WASTE

WDS ID: 486805
Site ID: MIK419634647
County: GENESEE
Legal Name: GENERAL MOTORS LLC
Contact Name:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
3	10 of16	W	0.07 / 379.51	753.53 / -6	Averill Ave Complex Plant 6 4134 DAVISON FLINT MI 48509-1455	UNREG TANK

Facility No: 17249
No of Active Tanks:
Facility Full Address:

Facility Contact Information

Facility Contact: WILLAIM SCHROECK
Contact Phone No: 3132575546

Owner Information

Business Name: AC Rochester Div GMC Flint-East
Address: 1300 N Dort Hwy, Dept #2534
City: Flint
State: MI
Zip: 48556
Country:
Phone: 3132575546

Tank Detail Information

Tank ID: 14
Tank No: UTK-058582-15
Tank Status: Currently In Use
Capacity: 15000
Substance: Other
Substance 2: SOLUBLE OIL
Date of Installation: 5/5/1956
Removed Closed:
Compartments:
No of Compartments:

Tank Release Detection Information

Groundwater Monitor:
Inventory Control:
Other:
Automatic Tank Gauging:
Int Monitor Double Wall Tank:
Manual Static Tank Gauging:
Other Comment:
Tank Tightness Test:
Vapor Monitoring:

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

Piping Release Detection Information

Groundwater Monitor:
Line Tightness Test:
Vapor Monitoring:
Automatic Line Leak Detect:
Int Monitor Double Wall Pipe:
Other:
Other Comment:

Piping Material Information

Bare Steel:
Copper:
Double Walled:
Enviroflex:
Flexible Piping:
Cathodically Protected:
Fiberglass Reinforced Plastic:
Galvanized Steel:
Geo Flex:
Other:
Other Comment:
Unknown:

Piping Type Information

Gravity Fed:
Has Piping Been Repaired:
Not Marked on Form:
Pressure Remote:
Suction No Valve at Tank:
Suction Valve at Tank:

Tank Material Information

Concrete: CHECKED
Double Walled:
Epoxy Coated Steel:
Excavation Liner:
Asphalt Coated or Bare Steel:
Cathodic Protected Steel:
Comp Steel with Fiberglass:
Fiberglass Reinforced Plastic:
Has Tank Been Repaired:
Impress Curr Cathod Prot Inst:
Polyethylene Tank Jacket:
Lined Interior:
Other:
Desc of Other Constr:
Unknown:

Facility Contact Information

Facility Contact: WILLAIM SCHROECK
Contact Phone No: 3132575546

Owner Information

Business Name: AC Rochester Div GMC Flint-East
Address: 1300 N Dort Hwy, Dept #2534
City: Flint
State: MI
Zip: 48556
Country:
Phone: 3132575546

Tank Detail Information

Tank ID: 15
Tank No: UTK-058585-15
Tank Status: Currently In Use
Capacity: 15000
Substance: Other
Substance 2: SOLUBLE OIL
Date of Installation: 5/5/1956
Removed Closed:
Compartments:
No of Compartments:

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

Tank Release Detection Information

Groundwater Monitor:
Inventory Control:
Other:
Automatic Tank Gauging:
Int Monitor Double Wall Tank:
Manual Static Tank Gauging:
Other Comment:
Tank Tightness Test:
Vapor Monitoring:

Piping Release Detection Information

Groundwater Monitor:
Line Tightness Test:
Vapor Monitoring:
Automatic Line Leak Detect:
Int Monitor Double Wall Pipe:
Other:
Other Comment:

Piping Material Information

Bare Steel:
Copper:
Double Walled:
Enviroflex:
Flexible Piping:
Cathodically Protected:
Fiberglass Reinforced Plastic:
Galvanized Steel:
Geo Flex:
Other:
Other Comment:
Unknown:

Piping Type Information

Gravity Fed:
Has Piping Been Repaired:
Not Marked on Form:
Pressure Remote:
Suction No Valve at Tank:
Suction Valve at Tank:

Tank Material Information

Concrete: CHECKED
Double Walled:
Epoxy Coated Steel:
Excavation Liner:
Asphalt Coated or Bare Steel:
Cathodic Protected Steel:
Comp Steel with Fiberglass:
Fiberglass Reinforced Plastic:
Has Tank Been Repaired:
Impress Curr Cathod Prot Inst:
Polyethylene Tank Jacket:
Lined Interior:
Other:
Desc of Other Constr:
Unknown:

3	*11 of16*	*W*	*0.07 / 379.51*	*753.53 / -6*	***4134 Davison Road Burton MI***	***SPILLS***

Incident No: 20116
Incident No Related:
Complainant Type:
Observed Date:
Observed Time:
Occurred Date: 9/17/2018
Occurred Time:
Date Discovered:
GF Comp Date:
Weather or Wind:
Wind Direction:
Rain Condition:
Old Wind Direction:
Name of Water Body: Storm pond to Gilkey Creek
Last Updated Date:
Operator In:

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

Time Dis Orig Entr:		**District:**	Lansing
Pollutant Released:		**Office/After Hours:**	After Hrs.
Amt Released Air:		**Ambs Intake Agent:**	
Amt Rel Ground:		**Observed Time Keep:**	
Amt Rel Water:		**Tm Stamp Hr Orig:**	
Volume Recovered:		**Int Time Format:**	
Cleanup Comp Date:		**Time Corr Format:**	
Rel Incident Contr:		**Report Date:**	9/17/2018
Rel Inci Contr De:		**Time Stamp:**	
Incident Ongoing:		**PEAS Dispatcher:**	PS - PEAS
Source:	GF	**Special Referral:**	
Agencies Notified:		**Date and Time Stamp:**	
Date Rec DEQ Staff:		**Optrinit:**	
Time Rec DEQ Staff:		**Optrno:**	
Div or On-Call:		**Smu3init:**	
Time DEQ Paged:		**Pecctime:**	
AMBS Time DEQ Call:		**Peccdate:**	
No Staff Contacts:		**District Backup:**	
Post Review Init:		**Incident Township:**	
Referral Notes:		**Incident County:**	Genesee
Cleanup Contractor:		**Latitude:**	
PWS:		**Longitude:**	
Material Released:	Potable water to storm pond		
Cleanup Efforts:			
Incident Cross Str:			
Party Involved Type:			
Party Inv. Contact:			
Party Inv Company:			
Party Inv. Phone 1:			
Party Inv. Phone 2:			
Party Inv Address:			
Party Inv City:			
Party Inv. State:			
Party Inv. Zip:			
Complaint Employer:			
Complainant City:			
Complainant State:			
Zip Complainant:			
Complainant Name:			
Complainant Phone 1:			
Complainant Phone 2:			
Complainant Street Address:			
Emergency Crews:			
Description - 1:			
Description - 2:			
Description - 3:			
Description - 4:			
Description - 5:			
Description - 6:			
Brief Description:			
Peas Admin Section:			
Sensitive Information:			
EGLE Primary:			
Lead Division 1:	WRD-WQ		
Lead Division 2:			
Source File:			
Description 1 (2):			

3	12 of16	W	0.07 / 379.51	753.53 / -6	**4134 Davison Road** **4134 DAVISON RD, BURTON, MI, 48509** **MI**	SHWS

EPA ID:		**Facility ID (Web):**	25001025
EGLE District:	Lansing	**Site ID (Map):**	25001025
House District:	Jason Woolford	**Regulatory Program:**	201

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

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

Senate District:	John Cherry	**Lust Name:**	
Hrz Acc MS:	20	**Project Manager:**	Kuberski, Brian
Scale No:	24000	**Release Status:**	
Point Y:	43.029872022724355	**Last Updated:**	2023-11-27 00:00:00 UTC
Point X:	-83.63263412134532	**Has BEA or NOM:**	YES

Fac Name (Web): 4134 Davison Road
Address (Web): 4134 DAVISON RD, BURTON, MI, 48509
City (Web): BURTON
Township (Web):
County (Web): Genesee
Latitude (Web): 43.02988029
Longitude (Web): -83.63263878
Site Name (Map): 4134 Davison Road
Address (Map): 4134 DAVISON RD
City (Map): BURTON
Zip Code (Map): 48509
County (Map): Genesee
Latitude (Map): 43.02988029
Longitude (Map): -83.63263878
US Congressional District: Tim Walberg
H Ref Datum: North American Datum of 1983
H Ref Moc: The geographic coordinate determination method based on interpolation-photo.
OS Descrip: Risks Present and Require Action in Short-term
Ref Desc: Center of a facility or station
Risk Condition: Risks Present and Require Action in Short-term
Contaminants: Elements/Metals/Other Inorganics, Lead, PCB
Business Type: Manufacturing
Data Source: DEQ Inventory of Facilities (Web) (as of 17 Apr 2025); DEQ Sites of Environmental Contamination, Part 201 (Map) (as of 7 Mar 2025)
Note: EGLE's Remediation and Redevelopment Division (RRD) is undertaking an effort to digitize records and make them available to the public through an online portal Remediation Information Data Exchange (RIDE).
Documents related to facilities regulated under Part 201, Environmental Remediation, can be found by searching RIDE: https://www.egle.state.mi.us/RIDE/inventory-of-facilities/facilities
Information about how to access the documents can be found at the url below; the guidance explains that not all paper files have been digitized, and files not found in RIDE can be requested via Freedom of Information Act (FOIA) request.
https://www.michigan.gov/egle/maps-data/ride/accessing-electronic-documents-guidance

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3	13 of16	W	0.07 / 379.51	753.53 / -6	GENERAL MOTORS LLC 4134 DAVISON RD BURTON MI 48509	RCRA NON GEN

Handler ID: MIK419634647
Generator Status: N
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		

Used Oil Market Burner: No
Used Oil Spec Marketer: No

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Additional Handler Summary Details

Source Type:	N	***NAIC 1:***	423120
Seq No:	9	***NAIC 2:***	
Non Notifier:		***NAIC 3:***	
Receive Date:	20190924	***NAIC 4:***	
Active Site:	-----	***State:***	MI
Land Type:	O	***Location Latitude:***	
In Handler Univ:	N	***Location Longitude:***	
In A Universe:	N	***Loc GIS Primary:***	N
Gen Status:	N	***Loc GIS Origin:***	
Report Cycle:		***State District Owner:***	
Accessibility:		***State District:***	
Region:	05		

Fed Waste Gen Owner:	HQ
State Waste Generator Owner:	MI
State Waste Generator:	N
Short Term Generator:	N
Uni Waste:	N
Universal Waste Dest Facility:	N
Federal Universal Waste:	N
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal WrkId:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20191011
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	GENERAL MOTORS LLC
Location Street No:	
Location Street1:	4134 DAVISON RD
Location Street2:	
Location City:	BURTON
Location State:	MI
Location Zip:	48509
Location County Code:	MI049
Location County Name:	GENESEE
Location Country:	US

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Contact Name: LEE A SLOSAR
Contact Street No:
Contact Street1:
Contact Street2:
Contact City:
Contact State:
Contact Zip:
Contact Country:
Contact Phone And Ext: 810-265-1976
Contact Fax:
Contact Email Address: LEE.SLOSAR@GM.COM
Contact Title:
Owner Name: NO ACTIVE O/OP AS NOT GENERATING WASTE
Owner Type: P
Owner Seq: 1
Operator Name: NO ACTIVE O/OP AS NOT GENERATING WASTE
Operator Type: P
Operator Seq: 2
Public Notes:

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20091005
Handler Name: GENERAL MOTORS LLC
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20120105
Handler Name: GENERAL MOTORS LLC
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 3
Receive Date: 20120529
Handler Name: GENERAL MOTORS LLC
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Hazardous Waste Handler Details

Seq No: 4
Receive Date: 20121010
Handler Name: GENERAL MOTORS LLC
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 5
Receive Date: 20151028
Handler Name: GENERAL MOTORS LLC
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 6
Receive Date: 20170926
Handler Name: GENERAL MOTORS LLC
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 7
Receive Date: 20171213
Handler Name: GENERAL MOTORS LLC
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Seq No: 8
Receive Date: 20180423
Handler Name: GENERAL MOTORS LLC
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 9
Receive Date: 20190924
Handler Name: GENERAL MOTORS LLC
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: NO ACTIVE O/OP AS NOT GENERATING WASTE
Dt Became Current: 20190831
Dt Ended Current:
Phone:
Source Type: Notification
Street No:
Street1: 6200 GRAND POINTE DR
Street2: MC 484-392-218 ENVIRON ENG
City: GRAND BLANC
State: MI
Country: US
Zip: 48439

Owner/Operator Ind: Current Operator
Type: Private
Name: GENERAL MOTORS LLC
Dt Became Current: 20090710
Dt Ended Current:
Phone:
Source Type: Notification
Street No:
Street1: 4134 DAVISON RD
Street2: MC484 077 000
City: BURTON
State: MI
Country: US
Zip: 48509-1457

Owner/Operator Ind: Current Owner
Type: Private
Name: GENERAL MOTORS LLC
Dt Became Current: 20090710
Dt Ended Current:
Phone:
Source Type: Notification
Street No:
Street1:
Street2:
City:
State:
Country:
Zip:

Owner/Operator Ind: Current Operator
Type: Private
Name: GENERAL MOTORS LLC
Dt Became Current: 20090710
Dt Ended Current:
Phone:
Source Type: Notification
Street No:
Street1: 6200 GRAND POINTE DR
Street2: MC 484-392-218 ENVIRON ENG
City: GRAND BLANC
State: MI
Country: US
Zip: 48439

Owner/Operator Ind: Current Operator
Type: Private
Street No:
Street1:

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

Name:	GENERAL MOTORS LLC	**Street2:**	
Dt Became Current:	20090710	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Notification	**Zip:**	
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	4134 DAVISON RD
Name:	GENERAL MOTORS LLC	**Street2:**	MC484 077 000
Dt Became Current:	20090710	**City:**	BURTON
Dt Ended Current:		**State:**	MI
Phone:		**Country:**	US
Source Type:	Notification	**Zip:**	48509-1457
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	
Name:	PORRETT INVESTMENTS LLC - PROPERTY OWNER	**Street2:**	
Dt Became Current:	20060201	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Notification	**Zip:**	
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	6200 GRAND POINTE DR
Name:	GENERAL MOTORS LLC	**Street2:**	MC 484-392-218 ENVIRON ENG
Dt Became Current:	20090710	**City:**	GRAND BLANC
Dt Ended Current:		**State:**	MI
Phone:		**Country:**	US
Source Type:	Notification	**Zip:**	48439
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	6200 GRAND POINTE DR
Name:	NO ACTIVE O/OP AS NOT GENERATING WASTE	**Street2:**	MC 484-392-218 ENVIRON ENG
Dt Became Current:	20190831	**City:**	GRAND BLANC
Dt Ended Current:		**State:**	MI
Phone:		**Country:**	US
Source Type:	Notification	**Zip:**	48439
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	4134 DAVISON RD
Name:	PORRETT INVESTMENTS LLC - PROPERTY OWNER	**Street2:**	MC484 077 000
Dt Became Current:	20060201	**City:**	BURTON
Dt Ended Current:		**State:**	MI
Phone:		**Country:**	US
Source Type:	Notification	**Zip:**	48509-1457
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	6200 GRAND POINTE DR
Name:	PORRETT INVESTMENTS LLC - PROPERTY OWNER	**Street2:**	MC 484-392-218 ENVIRON ENG
Dt Became Current:	20060201	**City:**	GRAND BLANC
Dt Ended Current:		**State:**	MI
Phone:		**Country:**	US
Source Type:	Notification	**Zip:**	48439

Historical Handler Details

Receive Dt:	20180423
Generator Code Description:	Very Small Quantity Generator
Handler Name:	GENERAL MOTORS LLC
Receive Dt:	20171213
Generator Code Description:	Very Small Quantity Generator
Handler Name:	GENERAL MOTORS LLC

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

Receive Dt: 20170926
Generator Code Description: Small Quantity Generator
Handler Name: GENERAL MOTORS LLC

Receive Dt: 20151028
Generator Code Description: Very Small Quantity Generator
Handler Name: GENERAL MOTORS LLC

Receive Dt: 20121010
Generator Code Description: Very Small Quantity Generator
Handler Name: GENERAL MOTORS LLC

Receive Dt: 20120529
Generator Code Description: Very Small Quantity Generator
Handler Name: GENERAL MOTORS LLC

Receive Dt: 20120105
Generator Code Description: Very Small Quantity Generator
Handler Name: GENERAL MOTORS LLC

Receive Dt: 20091005
Generator Code Description: Very Small Quantity Generator
Handler Name: GENERAL MOTORS LLC

3	14 of16	W	0.07 / 379.51	753.53 / -6	4134 DAVISON FLINT MI	HMIRS

Incident County: GENESEE

HMIR Historical Reports

Report No: I-1990070589
Report Type: A hazardous material incident
Date of Incident: 1990-07-13
Time of Incident: 1430
Haz Class Code:
Hazardous Class: 8
Commodity Short Nm: CORROSIVE LIQUIDS, N.O.S.
Commodity Long Nm: CORROSIVE LIQUIDS, N.O.S.
Trade Name: MEDICOAT X
ID No: UN1760
Haz Waste Ind: No
Haz Waste EPA No:
HMIS Tox Inhalation?: No
TIH Hazard Zone:
Qty Released: 5
Unit of Measure: Liquid - Gallon
What Failed: 125; 135
What Failed Desc: Hose; Loading or Unloading Lines
How Failed Code: ;
How Failed Desc: ;
Failure Cause Code: 508;
Failure Cause Desc: Defective Component or Device;
Ident. Markings:
Cont1 Pkging Type:
Cont1 Const Mat:
Cont1 Head Type:
Cont1 Pkg Capacity: 4815
C1 Capacity UOM: LGA
Cont1 Pkg Amt: 0
C1 Pkg Amt UOM:
Cont1 Pkg No: 1
C1 Pkg NO Failed: 1
Cont1 Pkg Mnfctr: KARI-KOOL - TANK TRK/TRL MANUF
Cont1 Pkg Mnfct Dt: 0-00-00 00:00:00
Cont1 Pkg Serial NO:

Fed DOT Agency Nm:
Fed DOT Report No:
Report Submit Src: Paper
Inc Multiple Rows: No
Inc Non US State:
Mode Transport: Highway
Transport Phase: Unloading
Incident Occrrnce:
Mat Ship Approval?: No
Mat Ship Approv No:
Undecl Hazmat Ship?: No
Packaging Type: Cargo Tank Motor Vehicle (CTMV)
Packing Group:
Carrier Reporter: ROGERS CARTAGE CO
CR Street Name: 4428 W MIDLOTHIAN
CR City: CRESTWOOD
CR State: IL
CR Postal Code: 60445
CR Non US State:
CR Fed DOT ID: 104249
CR Hazmat Reg ID:
CR Country: US
Shipper Name: MAC DERMID INC
Shipper Street Name: 1221 FARROW AVE
Shipper City: FERNDALE
Shipper State: MI
Shipper Postal:
Shipper Non US St:
Shipper Country: US
Shipper Waybill: B311-128303
Ship Hazmat Reg ID:
Origin City:
Origin State:
Origin Postal:
Origin Non US St:

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

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

C1 Pkg Last Test Dt:	1989-05-01 00:00:00	**Origin Country:**	US
C1 Test Const Mat:		**Destination City:**	FLINT
C1 Pkg Dsign Pres.:	0	**Destination State:**	MICHIGAN
C1 Dsign Press UOM:		**Destination Postal:**	48506
C1 Pkg Shell Thick:	0	**Destination Non US:**	
C1 Shell Thick UOM:		**Destination Country:**	US
C1 Head Thickness:	0	**Cont2 Package Type:**	
C1 Head Thick UOM:		**Cont2 Const Mat:**	
C1 Pkg Srvc Pres.:	0	**Cont2 Pkg Capacity:**	0
C1 Srvc Press UOM:		**Cont2 Capacity UOM:**	
C1 Valve/Device Fail?:	No	**Cont2 Pkg Amount:**	0
C1 Device Type:		**Cont2 Pkg Amt UOM:**	
C1 Device Mnfctr:		**Cont2 Pkg No:**	0
C1 Device Model:		**Cont2 Pkg No Failed:**	0
NRC No:			
RAM Pkg Category:		**Haz NonHosp Public:**	0
RAM Pkg Cert.:	FALSE	**Haz NonHosp Old:**	
RAM Pkg Cert. NBR:		**Tot Haz Non Hosp Inj:**	
RAM Nuclide S:		**Total Hazmat Injuries:**	0
RAM Transport Index:		**Evacuation Indicator:**	No
RAM UOM:		**Public Evacuated:**	0
RAM Activity Rpted:	0	**Employees Evac:**	0
RAM UOM Rpted:		**Total Evacuated:**	0
RAM Activity:	0	**Total Evacuation Hrs:**	0
RAM Activity UOM:		**Major Artery Closed:**	No
RAM Mat Safety:		**Mjr Artery Hrs Closed:**	0
Spillage Result:	Yes	**Material Involved:**	No
Fire Result:	No	**Estimated Speed:**	0
Explosion Result:	No	**Weather Conditions:**	
Water Sewer Result:	No	**Vehicle Overturn:**	No
Gas Dispersion:	No	**Vehicle Left Roadway:**	No
Environment Damage:	No	**Passenger Aircraft:**	No
No Release Result:	Yes	**Cargo Baggage:**	
Fire EMS Report:	No	**Ship Non Transport:**	No
Fire EMS EMS Report:		**Ship Air First Flight:**	No
Police Report:	No	**Ship Air Subflight:**	No
Police Report No:		**Ship Init Transport:**	No
In House Cleanup:	No	**Ship Phase Transfer:**	No
Other Cleanup:	No	**Contact Name:**	DAVID R KIMBRIEL
Damage > 500:	No	**Contact Title:**	ENVIRONMENTAL MGR
Material Loss:	15	**Contact Business:**	
Carrier Damage:	0	**Contact Street:**	
Property Damage:	0	**Contact City:**	
Response Cost:	0	**Contact State:**	
Remediation Cost:	50	**Contact Postal:**	
Damage Old Form:	0	**Contact Non US St:**	
Total Damages Amt:	65	**Contact Country:**	US
Hazmat Fatality:	No	**Inc. Report Prepared:**	
Haz Fatal Employees:	0	**HMIS Serious Incidnt:**	No
Haz Fatal Respndrs:	0	**HMIS Serious Fatality:**	No
Haz Fatal Gen Public:	0	**HMIS Serious Injury:**	No
Tot Hazmat Fatalities:	0	**HMIS Flight Plan:**	No
Non Hazmat Fatality:	No	**HMIS Serious Evacs:**	No
Non Hazmat Fatals:	0	**HMIS Major Artery:**	No
Hazmat Injury:	No	**HMIS Bulk Release:**	No
Haz Hospital Empl:	0	**HMIS Marine Pollutnt:**	No
Haz Hospital Resp:	0	**HMIS Radioactive:**	No
Haz Hosp Gen Public:	0	**HMIS Gen Pkg Type:**	TANK
Haz Hosp Old Form:	0	**HMIS Container Code:**	MC307
Total Haz Hosp Inj:	0	**HMIS Container Desc:**	Cargo tanks
Haz Non Hosp Empl:	0	**HMIS Bulk Incident:**	Yes
Haz Non Hosp Resp:	0	**Undeclared Shipment:**	No

Description of Events: THE CONSIGNEE HAD AN AUTOMATIC CLOSING VALVE. THE VALVE CLOSED TRAPPING THE MATERIAL BETWEEN AIR POCKETS IN OUR HOSE. AFTER THE DRIVER UNHOOKED, THE MATERIAL RAN OUT OF HIS HOSE. THE LOST MATERIAL WAS NEUTRALIZED AND SHOVELED UP.

Recommend Actions Taken:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
3	15 of16	W	0.07 / 379.51	753.53 / -6	Not Provided 4134 Davison Road Flint MI 48556	PCBT

Trans Location ID: 1351
Contact Name: William Schroeck
Contact Phone: 810-257-5816
De Registered Dt:
Registered Date: 11/17/1998
Flammable: Unknown
Original Trans No: 16
Remaining Trans No: 16
Record ID: 1015
Region: 5
State : MI
Wt Kg : 30165
Wt Lb:
Document No:
Transformer Box No:
Trans Zip First 5:
No Transformers:
Date Signed:
Company: Delphi Energy and Engine
Street: 1300 North Dort Highway
City: Flint
Zip: 48556
Official Name: Brian O'Neill
Official Title: Site Manager
Source: Current PCB Transformers; Complete PCB Transformers Listing

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
3	16 of16	W	0.07 / 379.51	753.53 / -6	4134 Davison Road 4134 DAVISON RD BURTON MI 48509	BEA

Site ID: 25001025
Address: 4134 DAVISON RD
City: BURTON
Zipcode: 48509
County: Genesee
Latitude: 43.02988029
Longitude: -83.63263878
Hor Ref Datum: North American Datum of 1983
Hor Accuracy: 20
Src Map Scale: 24000
Has BEA or Nom: YES
Last Updated Dt: 2023-11-27 00:00:00 UTC
Point X: -83.63263412134532
Point Y: 43.029872022724355
Site Nm (MAP):
District Nm (MAP):
Ref Point (MAP):
Restriction (MAP):
Site ID (MAP):
Address (MAP):
City (MAP):
Zipcode (MAP):
County (MAP):
Latitude (MAP):
Longitude (MAP):
Hor Ref Datum(MAP):
Hor Accrcy (MAP):
Scale No (MAP):
Has BEA (MAP):
Lst Updtd Dt (MAP):
Point X (MAP):
Point Y (MAP):
Total Tank (MAP):
Active Tank (MAP):
Total Rls (MAP):
Open Rls (MAP):
Site Nm: 4134 Davison Road
Risk Condition: Risks Present and Require Action in Short-term
Business Type: Manufacturing
Reference Point: Center of a facility or station
Contaminants: Elements/Metals/Other Inorganics, Lead, PCB
Hor Col Meth: The geographic coordinate determination method based on interpolation-photo.
Hor Col Meth(MAP):
Data Source: Part 201 Environmental Contamination Sites (as of 7 Mar 2025)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	1 of2	NW	0.09 / 492.97	759.50 / 0	DC ELECTRIC MOTOR REPAIR INC 4102 DAVISON RD BURTON MI 48509	RCRA VSQG

Handler ID: MID982616963
Generator Status: VSG
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

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

Note: NO RECORDS: As of Jan 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	N	**NAIC 1:**	81131
Seq No:	1	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	19890106	**NAIC 4:**	
Active Site:	H----	**State:**	MI
Land Type:	P	**Location Latitude:**	43.033147
In Handler Univ:	Y	**Location Longitude:**	-83.631511
In A Universe:	Y	**Loc GIS Primary:**	N
Gen Status:	VSG	**Loc GIS Origin:**	AG
Report Cycle:		**State District Owner:**	
Accessibility:		**State District:**	
Region:	05		
Fed Waste Gen Owner:	HQ		
State Waste Generator Owner:	MI		
State Waste Generator:	3		
Short Term Generator:	N		
Uni Waste:	N		
Universal Waste Dest Facility:	N		
Federal Universal Waste:	N		
As Federally Regulated Tsdf:	------		
As Converter Tsdf:	------		
As State Regulated Tsdf:	------		
As State Regulated Handler:	---		
Federal Indicator:	---		
Hsm:	N		
Subpart K:	----		
GPRA Permit:	N		
GPRA Renewal:	N		
Permit Renewal Wrkld:	------		
Permwrk ID:	------		
Perm Prog:	------		
Pcwrkld:	------		
Closwrkld:	------		
GPRA Ca:	N		
Cawrkld:	N		
Subjca Tsd Discretion:	N		
NCAPS:	N		
EC Indicator:	N		
Ca725 Indicator:	N		
Ca750 Indicator:	N		
Operating Tsdf:	------		
Full Enforcement:	------		
Snc:	N		
Unaddressed Snc:	N		
Addressed Snc:	N		
Snc With Comp Sched:	N		
Fa Required:	-----		
Hhandler Last Change:	20110303		

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	DC ELECTRIC MOTOR REPAIR INC
Location Street No:	
Location Street1:	4102 DAVISON RD
Location Street2:	
Location City:	BURTON
Location State:	MI
Location Zip:	48509
Location County Code:	MI049
Location County Name:	GENESEE
Location Country:	US
Contact Name:	MARK LIPPINCOTT
Contact Street No:	
Contact Street1:	4102 DAVISON RD
Contact Street2:	
Contact City:	BURTON
Contact State:	MI
Contact Zip:	48509
Contact Country:	US
Contact Phone And Ext:	313-743-6080
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	MARK LIPPINCOTT
Owner Type:	P
Owner Seq:	2
Operator Name:	MARK LIPPINCOTT
Operator Type:	P
Operator Seq:	1
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19890106
Handler Name:	DC ELECTRIC MOTOR REPAIR INC
Fed Waste Generator:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	
Name:	MARK LIPPINCOTT	***Street2:***	
Dt Became Current:	19910101	***City:***	
Dt Ended Current:		***State:***	
Phone:		***Country:***	
Source Type:	Notification	***Zip:***	
Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street1:***	
Name:	MARK LIPPINCOTT	***Street2:***	
Dt Became Current:	19910101	***City:***	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Dt Ended Current:				State:		
Phone:				Country:		
Source Type:	Notification			Zip:		
4	2 of2	NW	0.09 / 492.97	759.50 / 0	DC ELECTRIC MOTOR REPAIR INC 4102 DAVISON RD BURTON MI 48509	WASTE

WDS ID: 401324
Site ID: MID982616963
County: GENESEE
Legal Name: DC ELECTRIC MOTOR REPAIR INC
Contact Name:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5	1 of2	NNW	0.11 / 560.77	761.69 / 2	MOTORS LIQUIDATION COMPANY 4143 DAVISON RD BURTON MI 48509	RCRA NON GEN

Handler ID: MIT270010226
Generator Status: N
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	N	**NAIC 1:**	33639
Seq No:	2	**NAIC 2:**	52592
Non Notifier:		**NAIC 3:**	
Receive Date:	20100112	**NAIC 4:**	
Active Site:	-----	**State:**	MI
Land Type:	O	**Location Latitude:**	
In Handler Univ:	N	**Location Longitude:**	
In A Universe:	N	**Loc GIS Primary:**	N
Gen Status:	N	**Loc GIS Origin:**	
Report Cycle:		**State District Owner:**	
Accessibility:		**State District:**	
Region:	05		
Fed Waste Gen Owner:	HQ		
State Waste Generator Owner:	MI		
State Waste Generator:	N		
Short Term Generator:	N		
Uni Waste:	N		
Universal Waste Dest Facility:	N		

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

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

Federal Universal Waste:	N
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20110303
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	MOTORS LIQUIDATION COMPANY
Location Street No:	
Location Street1:	4143 DAVISON RD
Location Street2:	
Location City:	BURTON
Location State:	MI
Location Zip:	48509
Location County Code:	MI049
Location County Name:	GENESEE
Location Country:	US
Contact Name:	ROBERT HARE
Contact Street No:	
Contact Street1:	4143 DAVISON RD
Contact Street2:	
Contact City:	BURTON
Contact State:	MI
Contact Zip:	48509
Contact Country:	US
Contact Phone And Ext:	248-225-3277
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	NO ACTIVE O/OP AS NOT GENERATING WASTE
Owner Type:	P
Owner Seq:	2
Operator Name:	NO ACTIVE O/OP AS NOT GENERATING WASTE
Operator Type:	P
Operator Seq:	1
Public Notes:	

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

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19800813
Handler Name: MOTORS LIQUIDATION COMPANY
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20100112
Handler Name: MOTORS LIQUIDATION COMPANY
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: NO ACTIVE O/OP AS NOT GENERATING WASTE
Dt Became Current: 19800824
Dt Ended Current:
Phone:
Source Type: Notification
Street No:
Street1:
Street2:
City:
State:
Country:
Zip:

Owner/Operator Ind: Current Operator
Type: Private
Name: NO ACTIVE O/OP AS NOT GENERATING WASTE
Dt Became Current: 19800824
Dt Ended Current:
Phone:
Source Type: Notification
Street No:
Street1:
Street2:
City:
State:
Country:
Zip:

Historical Handler Details

Receive Dt: 19800813
Generator Code Description: Not a Generator, Verified
Handler Name: MOTORS LIQUIDATION COMPANY

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5	2 of2	NNW	0.11 / 560.77	761.69 / 2	FORMER GMC AC SPARK PLUG DIV AVERALL AVE 4143 DAVISON RD BURTON MI 48509	WASTE

WDS ID: 414385
Site ID: MIT270010226
County: GENESEE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Legal Name:		MOTORS LIQUIDATION COMPANY				
Contact Name:						
6	1 of6	ENE	0.11 / 572.39	761.18 / 2	GENERAL MOTORS LLC 4420 DAVISON RD BURTON MI 48509	WASTE
WDS ID:		497663				
Site ID:		MIK904555432				
County:		GENESEE				
Legal Name:		GENERAL MOTORS LLC				
Contact Name:						
6	2 of6	ENE	0.11 / 572.39	761.18 / 2	GENERAL MOTORS LLC 4420 DAVISON RD BURTON MI 48509	RCRA VSQG

Handler ID: MIK904555432
Generator Status: VSG
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	N	**NAIC 1:**	423120
Seq No:	1	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20190417	**NAIC 4:**	
Active Site:	H----	**State:**	MI
Land Type:	P	**Location Latitude:**	43.032992
In Handler Univ:	Y	**Location Longitude:**	-83.619659
In A Universe:	Y	**Loc GIS Primary:**	N
Gen Status:	VSG	**Loc GIS Origin:**	AG
Report Cycle:		**State District Owner:**	
Accessibility:		**State District:**	
Region:	05		
Fed Waste Gen Owner:	HQ		
State Waste Generator Owner:	MI		
State Waste Generator:	3		
Short Term Generator:	N		
Uni Waste:	N		
Universal Waste Dest Facility:	N		
Federal Universal Waste:	N		

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

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

As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20190419
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	GENERAL MOTORS LLC
Location Street No:	
Location Street1:	4420 DAVISON RD
Location Street2:	
Location City:	BURTON
Location State:	MI
Location Zip:	48509
Location County Code:	MI049
Location County Name:	GENESEE
Location Country:	US
Contact Name:	JOEL HAMMOND
Contact Street No:	
Contact Street1:	
Contact Street2:	
Contact City:	
Contact State:	
Contact Zip:	
Contact Country:	
Contact Phone And Ext:	810-441-6857
Contact Fax:	
Contact Email Address:	JOEL.HAMMOND@GM.COM
Contact Title:	
Owner Name:	NP BURTON DISTRIBUTION LLC
Owner Type:	P
Owner Seq:	1
Operator Name:	GENERAL MOTORS LLC
Operator Type:	P
Operator Seq:	2
Public Notes:	

Hazardous Waste Handler Details

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

Seq No: 1
Receive Date: 20190417
Handler Name: GENERAL MOTORS LLC
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: GENERAL MOTORS LLC
Dt Became Current: 20190401
Dt Ended Current:
Phone:
Source Type: Notification
Street No:
Street1: 4420 DAVISON RD
Street2:
City: BURTON
State: MI
Country: US
Zip: 48509

Owner/Operator Ind: Current Owner
Type: Private
Name: NP BURTON DISTRIBUTION LLC
Dt Became Current: 20190401
Dt Ended Current:
Phone:
Source Type: Notification
Street No:
Street1: 4420 DAVISON RD
Street2:
City: BURTON
State: MI
Country: US
Zip: 48509

6	3 of6	ENE	0.11 / 572.39	761.18 / 2	GM Burton 4420 DAVISON RD, BURTON MI 48509 MI	DELISTED TANK

Delisted Storage Tank Facility

Fac Cert Record No: 20000449
Status: Active
Date: 09/10/2019
Record Type: Aboveground Storage Tank Facility
Related Records: 3
Expiration Date:
Original Source: TNKF
Record Date: 03-FEB-2021

6	4 of6	ENE	0.11 / 572.39	761.18 / 2	GM Davison Rd Processing Center - 4420 Davison Road 4420 Davison Road, Burton, MI, 48509 MI	SHWS

EPA ID:
EGLE District: Lansing
House District: Jason Woolford
Senate District: John Cherry
Hrz Acc MS: 20
Scale No: 24000
Point Y: 43.030794271889555
Point X: -83.61963592525747
Fac Name (Web): GM Davison Rd Processing Center - 4420 Davison Road
Address (Web): 4420 Davison Road, Burton, MI, 48509
Facility ID (Web): 25000898
Site ID (Map): 25000898
Regulatory Program: 201
Lust Name:
Project Manager: Kuberski, Brian
Release Status:
Last Updated: 2023-09-28 00:00:00 UTC
Has BEA or NOM: YES

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

City (Web):	Burton
Township (Web):	
County (Web):	Genesee
Latitude (Web):	43.03080254
Longitude (Web):	-83.61964058
Site Name (Map):	GM Davison Rd Processing Center - 4420 D
Address (Map):	4420 Davison Road
City (Map):	Burton
Zip Code (Map):	48509
County (Map):	Genesee
Latitude (Map):	43.03080254
Longitude (Map):	-83.61964058
US Congressional District:	Tim Walberg
H Ref Datum:	North American Datum of 1983
H Ref Moc:	The geographic coordinate determination method based on interpolation-photo.
OS Descrip:	Risks Present and Require Action in Long-term
Ref Desc:	Center of a facility or station
Risk Condition:	Risks Present and Require Action in Long-term
Contaminants:	Elements/Metals/Other Inorganics
Business Type:	Foundry, Landfill, Vacant
Data Source:	DEQ Inventory of Facilities (Web) (as of 17 Apr 2025); DEQ Sites of Environmental Contamination, Part 201 (Map) (as of 7 Mar 2025)
Note:	EGLE's Remediation and Redevelopment Division (RRD) is undertaking an effort to digitize records and make them available to the public through an online portal Remediation Information Data Exchange (RIDE). Documents related to facilities regulated under Part 201, Environmental Remediation, can be found by searching RIDE: https://www.egle.state.mi.us/RIDE/inventory-of-facilities/facilities Information about how to access the documents can be found at the url below; the guidance explains that not all paper files have been digitized, and files not found in RIDE can be requested via Freedom of Information Act (FOIA) request. https://www.michigan.gov/egle/maps-data/ride/accessing-electronic-documents-guidance

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6	5 of6	ENE	0.11 / 572.39	761.18 / 2	GM Burton 4420 DAVISON RD BURTON MI 48509	AST

Facility ID:	20000449
Facility County:	GENESEE

Tank Info

Tank Alt ID:	ATK-000039-20	**Details Status:**	Currently In Use
Tank Install Dt:	02/20/2020	**Status:**	Active
Tank Alt ID:	ATK-000038-20	**Details Status:**	Currently In Use
Tank Install Dt:	02/20/2020	**Status:**	Active

Owner Info

Owner Name:		**Owner State:**	MI
Owner Address 1:	4420 Davison Road	**Owner Zip:**	48529
Owner City:	Burton	**Owner Phone:**	8104294744

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6	6 of6	ENE	0.11 / 572.39	761.18 / 2	GM Davison Rd Processing Center - 4420 D 4420 Davison Road Burton MI 48509	BEA

Site ID:	25000898	**Site ID (MAP):**	
Address:	4420 Davison Road	**Address (MAP):**	
City:	Burton	**City (MAP):**	
Zipcode:	48509	**Zipcode (MAP):**	
County:	Genesee	**County (MAP):**	
Latitude:	43.03080254	**Latitude (MAP):**	
Longitude:	-83.61964058	**Longitude (MAP):**	

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

Hor Ref Datum:	North American Datum of 1983	**Hor Ref Datum(MAP):**	
Hor Accuracy:	20	**Hor Accrcy (MAP):**	
Src Map Scale:	24000	**Scale No (MAP):**	
Has BEA or Nom:	YES	**Has BEA (MAP):**	
Last Updated Dt:	2023-09-28 00:00:00 UTC	**Lst Updtd Dt (MAP):**	
Point X:	-83.61963592525747	**Point X (MAP):**	
Point Y:	43.030794271889555	**Point Y (MAP):**	
Site Nm (MAP):		**Total Tank (MAP):**	
District Nm (MAP):		**Active Tank (MAP):**	
Ref Point (MAP):		**Total Rls (MAP):**	
Restriction (MAP):		**Open Rls (MAP):**	

Site Nm: GM Davison Rd Processing Center - 4420 D
Risk Condition: Risks Present and Require Action in Long-term
Business Type: Foundry, Landfill, Vacant
Reference Point: Center of a facility or station
Contaminants: Elements/Metals/Other Inorganics
Hor Col Meth: The geographic coordinate determination method based on interpolation-photo.
Hor Col Meth(MAP):
Data Source: Part 201 Environmental Contamination Sites (as of 7 Mar 2025)

7	1 of1	NW	0.12 / 613.90	759.34 / 0	FLINT HYDRAULIC CO 4100 DAVISON RD BURTON MI 48509	WASTE

WDS ID: 452741
Site ID: MIG000021046
County: GENESEE
Legal Name: FLINT HYDRAULIC CO
Contact Name:

8	1 of3	NW	0.12 / 621.30	760.00 / 1	NATIONAL TRUCK REFINISHERS 4105 DAVISON RD BURTON MI 48509	RCRA NON GEN

Handler ID: MID982627408
Generator Status: N
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2025.

Violation Details

Viol Type:	XXS	**Actual Rtc Date:**	20001020
Citation:		**Found Violation:**	Yes
Determined Date:	20000619	**Rtc Qualifier:**	Documented
Scheduled Compliance Date:			

Eval Activity Location: MI
Viol Determined By Agency: State
Viol Short Desc: State Statute or Regulation

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 20000619
Disposition Status Desc:
Disposition Status Date:

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

Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Enf Type: 128
Enf Type Desc:
Enf Action Date: 20000825
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 20000615
Scheduled Compliance Date:
Eval Activity Location: MI
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 20001023
Found Violation: Yes
Rtc Qualifier: Documented

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 20000825
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.B
Citation:
Determined Date: 20000615
Scheduled Compliance Date:
Eval Activity Location: MI
Viol Determined By Agency: State
Viol Short Desc: Generators - Manifest
Actual Rtc Date: 20001023
Found Violation: Yes
Rtc Qualifier: Documented

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 20000825
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.C
Citation:
Actual Rtc Date: 20001023
Found Violation: Yes

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

Determined Date: 20000615 **Rtc Qualifier:** Documented
Scheduled Compliance Date:
Eval Activity Location: MI
Viol Determined By Agency: State
Viol Short Desc: Generators - Pre-transport

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 20000825
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Evaluation Details

Eval Start Date: 20000615
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 20001023
Eval Agency: State

Eval Start Date: 20000615
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - Manifest
Actual Rtc Date: 20001023
Eval Agency: State

Eval Start Date: 20000615
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - Pre-transport
Actual Rtc Date: 20001023
Eval Agency: State

Eval Start Date: 20000615
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: State Statute or Regulation
Actual Rtc Date: 20001020
Eval Agency: State

Handler Summary

Importer: No
Mixed Waste Gen: No
Transporter: No
Transfer Facility: No
Recycler: No
Onsite Burner Exem: No
Furnace Exemption: No
Underground Injec: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No
Used Oil Transpor: No
Used Oil Trans Fac: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Commercial TSD: No
Recycl Nonstorage: No

Additional Handler Summary Details

Source Type: N
Seq No: 3
Non Notifier:
Receive Date: 20020829
Active Site: -----
NAIC 1: 81112
NAIC 2:
NAIC 3:
NAIC 4:
State: MI

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

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

Land Type:	O	**Location Latitude:**	
In Handler Univ:	N	**Location Longitude:**	
In A Universe:	N	**Loc GIS Primary:**	N
Gen Status:	N	**Loc GIS Origin:**	
Report Cycle:		**State District Owner:**	
Accessibility:		**State District:**	
Region:	05		

Fed Waste Gen Owner:	HQ
State Waste Generator Owner:	MI
State Waste Generator:	N
Short Term Generator:	N
Uni Waste:	N
Universal Waste Dest Facility:	N
Federal Universal Waste:	N
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20110303
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	NATIONAL TRUCK REFINISHERS
Location Street No:	
Location Street1:	4105 DAVISON RD
Location Street2:	
Location City:	BURTON
Location State:	MI
Location Zip:	48509
Location County Code:	MI049
Location County Name:	GENESEE
Location Country:	US
Contact Name:	DANIEL KASCO
Contact Street No:	
Contact Street1:	4105 DAVISON RD
Contact Street2:	
Contact City:	BURTON
Contact State:	MI
Contact Zip:	48509
Contact Country:	US
Contact Phone And Ext:	810-742-8656

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Contact Fax:
Contact Email Address:
Contact Title:
Owner Name: NO ACTIVE O/OP AS NOT GENERATING WASTE
Owner Type: P
Owner Seq: 2
Operator Name: NO ACTIVE O/OP AS NOT GENERATING WASTE
Operator Type: P
Operator Seq: 1
Public Notes:

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 19800101
Handler Name: NATIONAL TRUCK REFINISHERS
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19951206
Handler Name: NATIONAL TRUCK REFINISHERS
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 4
Receive Date: 20011231
Handler Name: NATIONAL TRUCK REFINISHERS
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 3
Receive Date: 20020829
Handler Name: NATIONAL TRUCK REFINISHERS
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified

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

Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: NO ACTIVE O/OP AS NOT GENERATING WASTE
Dt Became Current: 20020727
Dt Ended Current:
Phone:
Source Type: Notification
Street No:
Street1:
Street2:
City:
State:
Country:
Zip:

Owner/Operator Ind: Current Owner
Type: Private
Name: NO ACTIVE O/OP AS NOT GENERATING WASTE
Dt Became Current: 20020727
Dt Ended Current:
Phone:
Source Type: Implementer
Street No:
Street1:
Street2:
City:
State:
Country:
Zip:

Owner/Operator Ind: Current Owner
Type: Private
Name: NO ACTIVE O/OP AS NOT GENERATING WASTE
Dt Became Current: 20020727
Dt Ended Current:
Phone:
Source Type: Notification
Street No:
Street1:
Street2:
City:
State:
Country:
Zip:

Owner/Operator Ind: Current Operator
Type: Private
Name: NO ACTIVE O/OP AS NOT GENERATING WASTE
Dt Became Current: 20020727
Dt Ended Current:
Phone:
Source Type: Implementer
Street No:
Street1:
Street2:
City:
State:
Country:
Zip:

Historical Handler Details

Receive Dt: 20011231
Generator Code Description: Not a Generator, Verified
Handler Name: NATIONAL TRUCK REFINISHERS

Receive Dt: 19951206
Generator Code Description: Small Quantity Generator
Handler Name: NATIONAL TRUCK REFINISHERS

Receive Dt: 19800101
Generator Code Description: Not a Generator, Verified
Handler Name: NATIONAL TRUCK REFINISHERS

8	***2 of3***	***NW***	***0.12 / 621.30***	***760.00 / 1***	***4105 Davidson Rd. Burton MI***	***SPILLS***

Incident No:
Incident No Related:
GF Comp Date:
Weather or Wind:

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

Complainant Type:		**Wind Direction:**	
Observed Date:		**Rain Condition:**	
Observed Time:		**Old Wind Direction:**	
Occurred Date:	6/13/1997	**Name of Water Body:**	Near Flint River /about a mile off 475
Occurred Time:		**Last Updated Date:**	
Date Discovered:		**Operator In:**	
Time Dis Orig Entr:		**District:**	Lansing
Pollutant Released:		**Office/After Hours:**	
Amt Released Air:		**Ambs Intake Agent:**	
Amt Rel Ground:		**Observed Time Keep:**	
Amt Rel Water:		**Tm Stamp Hr Orig:**	
Volume Recovered:		**Int Time Format:**	
Cleanup Comp Date:		**Time Corr Format:**	
Rel Incident Contr:		**Report Date:**	6/19/1997
Rel Inci Contr De:		**Time Stamp:**	
Incident Ongoing:		**PEAS Dispatcher:**	
Source:	Ambs	**Special Referral:**	
Agencies Notified:		**Date and Time Stamp:**	
Date Rec DEQ Staff:		**Optrinit:**	
Time Rec DEQ Staff:		**Optrno:**	
Div or On-Call:		**Smu3init:**	
Time DEQ Paged:		**Pecctime:**	
AMBS Time DEQ Call:		**Peccdate:**	
No Staff Contacts:		**District Backup:**	
Post Review Init:		**Incident Township:**	
Referral Notes:		**Incident County:**	Genesee
Cleanup Contractor:		**Latitude:**	
PWS:		**Longitude:**	
Material Released:	Thinner, waste paint, solvents/hundreds-gallons		
Cleanup Efforts:			
Incident Cross Str:			
Party Involved Type:			
Party Inv. Contact:			
Party Inv Company:			
Party Inv. Phone 1:			
Party Inv. Phone 2:			
Party Inv Address:			
Party Inv City:			
Party Inv. State:			
Party Inv. Zip:			
Complaint Employer:			
Complainant City:			
Complainant State:			
Zip Complainant:			
Complainant Name:			
Complainant Phone 1:			
Complainant Phone 2:			
Complainant Street Address:			
Emergency Crews:			
Description - 1:			
Description - 2:			
Description - 3:			
Description - 4:			
Description - 5:			
Description - 6:			
Brief Description:			
Peas Admin Section:			
Sensitive Information:			
EGLE Primary:	Rich Brim MDM		
Lead Division 1:	WMD		
Lead Division 2:			
Source File:			
Description 1 (2):			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8	3 of3	NW	0.12 / 621.30	760.00 / 1	NATIONAL TRUCK REFINISHERS 4105 DAVISON RD	WASTE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					BURTON MI 48509	

WDS ID: 401455
Site ID: MID982627408
County: GENESEE
Legal Name: NATIONAL TRUCK REFINISHERS
Contact Name:

9	1 of5	N	0.13 / 669.99	764.04 / 5	LON NEUVILLE 4219 DAVISON ROAD FLINT MI 48509	RCRA VSQG

Handler ID: MIK898145222
Generator Status: VSG
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		

Used Oil Market Burner: No
Used Oil Spec Marketer: No

Additional Handler Summary Details

Source Type:	N	**NAIC 1:**	44112
Seq No:	1	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20041213	**NAIC 4:**	
Active Site:	H----	**State:**	MI
Land Type:	P	**Location Latitude:**	43.035318
In Handler Univ:	Y	**Location Longitude:**	-83.627316
In A Universe:	Y	**Loc GIS Primary:**	N
Gen Status:	VSG	**Loc GIS Origin:**	AG
Report Cycle:		**State District Owner:**	
Accessibility:		**State District:**	
Region:	05		

Fed Waste Gen Owner: HQ
State Waste Generator Owner: MI
State Waste Generator: 3
Short Term Generator: N
Uni Waste: N
Universal Waste Dest Facility: N
Federal Universal Waste: N
As Federally Regulated Tsdf: ------
As Converter Tsdf: ------
As State Regulated Tsdf: ------
As State Regulated Handler: ---
Federal Indicator: ---
Hsm: N

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

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

Subpart K: ----
GPRA Permit: N
GPRA Renewal: N
Permit Renewal Wrkld: ------
Permwrk ID: ------
Perm Prog: ------
Pcwrkld: ------
Closwrkld: ------
GPRA Ca: N
Cawrkld: N
Subjca Tsd Discretion: N
NCAPS: N
EC Indicator: N
Ca725 Indicator: N
Ca750 Indicator: N
Operating Tsdf: ------
Full Enforcement: ------
Snc: N
Unaddressed Snc: N
Addressed Snc: N
Snc With Comp Sched: N
Fa Required: -----
Hhandler Last Change: 20110303
Recognized Trader Importer: N
Recognized Trader Exporter: N
Slab Importer: N
Slab Exporter: N
Manifest Broker: N
Subpart P: N
Contact Language: EN
Handler Name: LON NEUVILLE
Location Street No:
Location Street1: 4219 DAVISON ROAD
Location Street2:
Location City: FLINT
Location State: MI
Location Zip: 48509
Location County Code: MI049
Location County Name: GENESEE
Location Country: US
Contact Name: LON NEUVILLE
Contact Street No:
Contact Street1: 4219 DAVISON ROAD
Contact Street2:
Contact City: FLINT
Contact State: MI
Contact Zip: 48509
Contact Country: US
Contact Phone And Ext: 810-744-3466
Contact Fax:
Contact Email Address:
Contact Title:
Owner Name: LON NEUVILLE
Owner Type: P
Owner Seq: 2
Operator Name: LON NEUVILLE
Operator Type: P
Operator Seq: 1
Public Notes:

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20041213
Handler Name: LON NEUVILLE
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator

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

Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: LON NEUVILLE
Dt Became Current: 20011201
Dt Ended Current:
Phone:
Source Type: Notification

Street No:
Street1:
Street2:
City:
State:
Country:
Zip:

Owner/Operator Ind: Current Owner
Type: Private
Name: LON NEUVILLE
Dt Became Current: 20011201
Dt Ended Current:
Phone:
Source Type: Notification

Street No:
Street1:
Street2:
City:
State:
Country:
Zip:

9	2 of5	N	0.13 / 669.99	764.04 / 5	Roller Skating Club 4219 DAVISON RD BURTON MI 48509	BEA

Site ID:
Address:
City:
Zipcode:
County:
Latitude:
Longitude:
Hor Ref Datum:
Hor Accuracy:
Src Map Scale:
Has BEA or Nom:
Last Updated Dt:
Point X:
Point Y:
Site Nm (MAP): Roller Skating Club
District Nm (MAP): Lansing
Ref Point (MAP): Unknown
Restriction (MAP): NO
Site Nm:
Risk Condition:
Business Type:
Reference Point:
Contaminants:
Hor Col Meth:
Hor Col Meth(MAP): The geographic coordinate determination method based on address matching-house number.
Data Source: Underground Storage Tanks (MAP) (as of 7 Mar 2025)

Site ID (MAP): 50002144
Address (MAP): 4219 DAVISON RD
City (MAP): BURTON
Zipcode (MAP): 48509
County (MAP): Genesee
Latitude (MAP): 43.033215
Longitude (MAP): -83.627194
Hor Ref Datum(MAP): North American Datum of 1983
Hor Accrcy (MAP): 100
Scale No (MAP):
Has BEA (MAP): YES
Lst Updtd Dt (MAP): 2024-04-26 00:00:00 UTC
Point X (MAP): -83.62718934269932
Point Y (MAP): 43.03320673186527
Total Tank (MAP): 1
Active Tank (MAP): 1
Total Rls (MAP): 1
Open Rls (MAP): 1

9	3 of5	N	0.13 / 669.99	764.04 / 5	Roller Skating Club 4219 DAVISON RD, BURTON, MI, 48509 MI	LUST

Facility ID: 50002144
Regulat Pgm (RIDE): 213
Fac Name (RIDE): Roller Skating Club

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

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

Full Address(RIDE):	4219 DAVISON RD, BURTON, MI, 48509
City (RIDE):	BURTON
County (RIDE):	Genesee
Township (RIDE):	Burton
EGLE Dist (RIDE):	Lansing
Latitude (RIDE):	43.033215
Longitude (RIDE):	-83.627194
Comp Name (Map):	Roller Skating Club
Address (Map):	4219 DAVISON RD
City (Map):	BURTON
County (Map):	Genesee
District (Map):	Lansing
ZIP (Map):	48509
Latitude (Map):	43.033215
Longitude (Map):	-83.627194
Facility Name:	Roller Skating Club
Street Address:	4219 DAVISON RD
Street Address 2:	NULL
City:	BURTON
County:	Genesee
EGLE District:	Lansing
Zip Code:	48509
Data Source:	EGLE Remediation Information Data Exchange Tanks (RIDE) (as of 30 May 2025); LUST List (as of 30 May 2025); Leaking Underground Storage Tanks Part 213 Open (Map) (as of 7 Mar 25); EGLE Remediation Information Data Exchange Tanks (RIDE) (as of 20 Feb 2025)
Note:	EGLE's Remediation and Redevelopment Division (RRD) is undertaking an effort to digitize records and make them available to the public through an online portal Remediation Information Data Exchange (RIDE). Documents related to facilities regulated under Part 213, Leaking Underground Storage Tanks, can be found by searching RIDE: https://www.egle.state.mi.us/RIDE/inventory-of-facilities/facilities Information about how to access the documents can be found at the url below; the guidance explains that not all paper files have been digitized, and files not found in RIDE can be requested via Freedom of Information Act (FOIA) request. https://www.michigan.gov/egle/maps-data/ride/accessing-electronic-documents-guidance

LUST Details (EGLE Environmental Mapper)

Owner ID:	0	***H Datum:***	North
Active Site:	Yes	***Accuracy:***	100
Close Site:	No	***Acc Unit:***	METERS
Close LUST:	0	***Shp Type:***	POINT
Open LUST:	Open	***Desc Cater:***	
Restrict:	NO	***Updated on:***	2025-05-29 22:10:04.053
Source:	State of MI	***MGR X:***	
Col Date:	2025-05-29 22:10:04.053	***MGR Y:***	
MOC:	The geographic coordinate determination method bas		
Geometry:	MULTIPOINT (-83.62718934269928 43.03320673186526)		

Locations

EPA ID:		***Senate District:***	
Release Status:	Open	***House District:***	
Project Manager:	Stone-Cameron, Lindsey	***US Congr District:***	
Risk Condition:	Risks Present and Require Action in Long-term		
LUST Name:	Roller Skating Club		

Facility Release

Release ID:	REL-1066-97
Type of Release:	Confirmed
Current Classification:	Class 3
Corrective Action Status:	Inactive
Linked Release:	

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

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

Facility Release Details

Current Classification:	Class 3
Corrective Action Status:	Inactive
Previous Classification:	
Entry Date:	09/22/1999
Date Release Was Cancelled:	
Date Reported:	11/04/1997
Closed With State Funds:	No
Date Release Was Upgraded:	
Highest Classification:	Class 3
Type of Evaluation:	
Institutional Controls:	No
Upgrade Cancel Date:	
Project Manager When Closed:	Cummings, Dwight
Release Closed:	
Closed Date:	

LUST List

Release ID:	REL-1066-97
Release Discovered Date:	NULL
Release Closed Date:	NULL
Date Reported:	11/4/1997
Release Status:	Open
LUST Name:	Roller Skating Club

Facility Details

EPA ID:		***Facility Name:***	Roller Skating Club
LUST Name:	Roller Skating Club	***Full Address:***	4219 DAVISON RD, BURTON, MI, 48509
Regulatory Program:	213	***City:***	BURTON
Contaminant Class:			

9	***4 of5***	***N***	***0.13 / 669.99***	***764.04 / 5***	***BEST CAR COMPANY INC 4219 DAVISON ROAD FLINT MI 48509***	***WASTE***

WDS ID:	478297
Site ID:	MIK898145222
County:	GENESEE
Legal Name:	LON NEUVILLE
Contact Name:	

9	***5 of5***	***N***	***0.13 / 669.99***	***764.04 / 5***	***Roller Skating Club 4219 DAVISON RD BURTON MI 48509-1405***	***UST***

Facility ID: 50002144

Underground Tank List - Inactive - Non-Registered Tank

New Tank ID No:	UTK-000525-15	***Tank Capacity:***	
Old Tank ID No:	1	***Tank Compartments:***	
Facility Status:	Inactive	***Tank Content:***	
Facility Exp Date:		***Piping Piping Mat:***	
Fac Status Date:		***Piping Piping Type:***	
Tank Status:	Non-Registered Tank	***Impressed Current:***	
Tank Install Date:		***Tank Removal Date:***	
Tank Release Detection:			
Tank Construction:			
Piping Piping Rel Detection:			

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

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

Owner Name:	Nrt Owner
Owner Address:	Unknown
Owner City:	Unknown
Owner State:	MI
Owner Zip:	99999
Owner Phone:	
Facility Name:	Roller Skating Club
Fac Street No:	4219
Fac Street Direc:	
Fac Street Name:	DAVISON
Fac Suffix Type:	RD
Fac Suffix Direc:	
Facility City:	BURTON
Facility State:	MI
Facility Zip:	48509-1405
Facility County:	GENESEE
Facility Region:	2

Underground Storage Tanks Part 211 (Map)

Owner ID:	0	**Latitude:**	43.033215
Active Site:	Yes	**Longitude:**	-83.627194
Closed Site:	No	**H Datum:**	North
Open LUST:	Yes	**Accuracy:**	100
Closed LUST:	No		
Acc Unit:	METERS		
Fac Name:	Roller Skating Club		
Address:	4219 DAVISON RD		
City:	BURTON		
County:	Genesee		
District Name:	Lansing		
Zip code:	48509		
Desc Cater:			
Collection Method:	The geographic coordinate determination method bas		

EGLE Underground Storage Tanks - Open Data

Site ID:	50002144	**Total Tank:**	1
Site Name:	Roller Skating Club	**Active Tank:**	1
Address:	4219 DAVISON RD	**Total Release:**	1
City:	BURTON	**Open Release:**	1
Zip Code:	48509	**Restrictions:**	NO
Latitude:	43.033215	**Hasbea:**	YES
Longitude:	-83.627194	**Reference Point:**	Unknown
County:	Genesee	**Scale Num:**	
Point X:	-83.62718934269932	**Last Updated Dt:**	2024-04-26 00:00:00 UTC
Point Y:	43.03320673186527	**District Name:**	Lansing
Horizontal Reference Datum:	North American Datum of 1983		
Horizontal Collection Method:	The geographic coordinate determination method based on address matching-house number.		
Horizontal Accuracy:	100		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
10	1 of2	NNW	0.14 / 716.44	762.38 / 3	MTS Burton 4145 DAVISON RD BURTON MI 48509	UST

Facility ID:	00039348

Underground Storage Tanks Part 211 (Map)

Owner ID:	0	**Latitude:**	43.033242
Active Site:	No	**Longitude:**	-83.63097
Closed Site:	Yes	**H Datum:**	North
Open LUST:	Yes	**Accuracy:**	100
Closed LUST:	No		
Acc Unit:	METERS		

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

Fac Name:	MTS Burton
Address:	4145 DAVISON RD
City:	BURTON
County:	Genesee
District Name:	Lansing
Zip code:	48509
Desc Cater:	
Collection Method:	The geographic coordinate determination method bas

EGLE Underground Storage Tanks - Open Data

Site ID:	00039348	**Total Tank:**	1
Site Name:	MTS Burton	**Active Tank:**	0
Address:	4145 DAVISON RD	**Total Release:**	1
City:	BURTON	**Open Release:**	1
Zip Code:	48509	**Restrictions:**	NO
Latitude:	43.033242	**Hasbea:**	NO
Longitude:	-83.63097	**Reference Point:**	Unknown
County:	Genesee	**Scale Num:**	
Point X:	-83.63096534153438	**Last Updated Dt:**	2024-04-26 00:00:00 UTC
Point Y:	43.033233732056836	**District Name:**	Lansing

Horizontal Reference Datum:	North American Datum of 1983
Horizontal Collection Method:	The geographic coordinate determination method based on address matching-house number.
Horizontal Accuracy:	100

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
10	2 of2	NNW	0.14 / 716.44	762.38 / 3	MTS Burton 4145 DAVISON RD, BURTON, MI, 48509 MI	LUST

Facility ID:	00039348
Regulat Pgm (RIDE):	213
Fac Name (RIDE):	MTS Burton
Full Address(RIDE):	4145 DAVISON RD, BURTON, MI, 48509
City (RIDE):	BURTON
County (RIDE):	Genesee
Township (RIDE):	Burton
EGLE Dist (RIDE):	Lansing
Latitude (RIDE):	43.033242
Longitude (RIDE):	-83.63097
Comp Name (Map):	MTS Burton
Address (Map):	4145 DAVISON RD
City (Map):	BURTON
County (Map):	Genesee
District (Map):	Lansing
ZIP (Map):	48509
Latitude (Map):	43.033242
Longitude (Map):	-83.63097
Facility Name:	MTS Burton
Street Address:	4145 DAVISON RD
Street Address 2:	NULL
City:	BURTON
County:	Genesee
EGLE District:	Lansing
Zip Code:	48509
Data Source:	EGLE Remediation Information Data Exchange Tanks (RIDE) (as of 30 May 2025); LUST List (as of 30 May 2025); Leaking Underground Storage Tanks Part 213 Open (Map) (as of 7 Mar 25); EGLE Remediation Information Data Exchange Tanks (RIDE) (as of 20 Feb 2025)
Note:	EGLE's Remediation and Redevelopment Division (RRD) is undertaking an effort to digitize records and make them available to the public through an online portal Remediation Information Data Exchange (RIDE). Documents related to facilities regulated under Part 213, Leaking Underground Storage Tanks, can be found by searching RIDE: https://www.egle.state.mi.us/RIDE/inventory-of-facilities/facilities Information about how to access the documents can be found at the url below; the guidance explains that not all paper files have been digitized, and files not found in RIDE can be requested via Freedom of Information Act (FOIA) request.

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

https://www.michigan.gov/egle/maps-data/ride/accessing-electronic-documents-guidance

LUST Details (EGLE Environmental Mapper)

Owner ID:	0	***H Datum:***	North
Active Site:	No	***Accuracy:***	100
Close Site:	Yes	***Acc Unit:***	METERS
Close LUST:	0	***Shp Type:***	POINT
Open LUST:	Open	***Desc Cater:***	
Restrict:	NO	***Updated on:***	2025-05-29 22:10:04.053
Source:	State of MI	***MGR X:***	
Col Date:	2025-05-29 22:10:04.053	***MGR Y:***	
MOC:	The geographic coordinate determination method bas		
Geometry:	MULTIPOINT (-83.6309653415343 43.0332337320569)		

Locations

EPA ID:		***Senate District:***	
Release Status:	Open	***House District:***	
Project Manager:	Stone-Cameron, Lindsey	***US Congr District:***	
Risk Condition:	Risks Present and Require Action in Short-term		
LUST Name:	MTS Burton		

Associated Tanks

Release ID:	REL-0005-21	***Capacity Gallons:***	15000
Tank ID:	UTK-053791-15	***Date of Installatn:***	02/11/1997
Tank Status:	Removed from Ground	***Substance Stored:***	Diesel

Facility Release

Release ID:	REL-0005-21
Type of Release:	Confirmed
Current Classification:	Class 2
Corrective Action Status:	Active
Linked Release:	

Facility Release Details

Current Classification:	Class 2
Corrective Action Status:	Active
Previous Classification:	Unknown
Entry Date:	01/11/2021
Date Release Was Cancelled:	
Date Reported:	01/12/2021
Closed With State Funds:	No
Date Release Was Upgraded:	
Highest Classification:	Class 2
Type of Evaluation:	
Institutional Controls:	No
Upgrade Cancel Date:	
Project Manager When Closed:	Cameron, Samuel
Release Closed:	
Closed Date:	

LUST List

Release ID:	REL-0005-21
Release Discovered Date:	NULL
Release Closed Date:	NULL
Date Reported:	1/12/2021
Release Status:	Open

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

LUST Name: MTS Burton

Facility Details

EPA ID:
LUST Name: MTS Burton
Regulatory Program: 213
Contaminant Class:
Facility Name: MTS Burton
Full Address: 4145 DAVISON RD, BURTON, MI, 48509
City: BURTON

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
11	1 of2	NW	0.16 / 851.64	759.68 / 0	Davison Road Rental 4089 DAVISON RD BURTON MI 48509-1456	AST

Facility ID: 92025127
Facility County: GENESEE

Tank Info

Tank Alt ID: ATK-089895-15
Tank Install Dt: 09/29/1993
Details Status: Removed from Premises
Status: Inactive

Owner Info

Owner Name: Northwest Propane
Owner Address 1: 3043 Grange Hall Rd
Owner City: Holly
Owner State: MI
Owner Zip: 48442
Owner Phone: 2486346690

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
11	2 of2	NW	0.16 / 851.64	759.68 / 0	GRAND RENTAL STATION 4089 DAVISON RD BURTON MI 48509	WASTE

WDS ID: 437032
Site ID: MIG000053314
County: GENESEE
Legal Name: GRAND RENTAL STATION
Contact Name:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
12	1 of2	WNW	0.19 / 1,006.59	758.57 / -1	1474 N. Center Rd (adjacent to) 1460 N. Center Rd, Burton, MI, 48509 MI	SHWS

EPA ID:
EGLE District: Lansing
House District: David Martin
Senate District: John Cherry
Hrz Acc MS: 20
Scale No: 24000
Point Y: 43.03119138260021
Point X: -83.63463061060337
Fac Name (Web): 1474 N. Center Rd (adjacent to)
Address (Web): 1460 N. Center Rd, Burton, MI, 48509
City (Web): Burton
Township (Web):
County (Web): Genesee
Latitude (Web): 43.03119965
Longitude (Web): -83.63463527
Site Name (Map): 1474 N. Center Rd (adjacent to)
Address (Map): 1460 N. Center Rd
City (Map): Burton
Zip Code (Map): 48509
County (Map): Genesee
Facility ID (Web): 25000795
Site ID (Map): 25000795
Regulatory Program: 201
Lust Name:
Project Manager: Kuberski, Brian
Release Status:
Last Updated: 2023-07-17 00:00:00 UTC
Has BEA or NOM: YES

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

Latitude (Map):	43.03119965
Longitude (Map):	-83.63463527
US Congressional District:	Kristen McDonald Rivet
H Ref Datum:	North American Datum of 1983
H Ref Moc:	The geographic coordinate determination method based on interpolation-photo.
OS Descrip:	Risks Controlled-Interim
Ref Desc:	Center of a facility or station
Risk Condition:	Risks Controlled-Interim
Contaminants:	Elements/Metals/Other Inorganics
Business Type:	Foundry, Manufacturing
Data Source:	DEQ Inventory of Facilities (Web) (as of 17 Apr 2025); DEQ Sites of Environmental Contamination, Part 201 (Map) (as of 7 Mar 2025)
Note:	EGLE's Remediation and Redevelopment Division (RRD) is undertaking an effort to digitize records and make them available to the public through an online portal Remediation Information Data Exchange (RIDE). Documents related to facilities regulated under Part 201, Environmental Remediation, can be found by searching RIDE: https://www.egle.state.mi.us/RIDE/inventory-of-facilities/facilities Information about how to access the documents can be found at the url below; the guidance explains that not all paper files have been digitized, and files not found in RIDE can be requested via Freedom of Information Act (FOIA) request. https://www.michigan.gov/egle/maps-data/ride/accessing-electronic-documents-guidance

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
12	2 of2	WNW	0.19 / 1,006.59	758.57 / -1	1474 N. Center Rd (adjacent to) 1460 N. Center Rd Burton MI 48509	BEA

Site ID:	25000795	**Site ID (MAP):**	
Address:	1460 N. Center Rd	**Address (MAP):**	
City:	Burton	**City (MAP):**	
Zipcode:	48509	**Zipcode (MAP):**	
County:	Genesee	**County (MAP):**	
Latitude:	43.03119965	**Latitude (MAP):**	
Longitude:	-83.63463527	**Longitude (MAP):**	
Hor Ref Datum:	North American Datum of 1983	**Hor Ref Datum(MAP):**	
Hor Accuracy:	20	**Hor Accrcy (MAP):**	
Src Map Scale:	24000	**Scale No (MAP):**	
Has BEA or Nom:	YES	**Has BEA (MAP):**	
Last Updated Dt:	2023-07-17 00:00:00 UTC	**Lst Updtd Dt (MAP):**	
Point X:	-83.63463061060337	**Point X (MAP):**	
Point Y:	43.03119138260021	**Point Y (MAP):**	
Site Nm (MAP):		**Total Tank (MAP):**	
District Nm (MAP):		**Active Tank (MAP):**	
Ref Point (MAP):		**Total Rls (MAP):**	
Restriction (MAP):		**Open Rls (MAP):**	

Site Nm:	1474 N. Center Rd (adjacent to)
Risk Condition:	Risks Controlled-Interim
Business Type:	Foundry, Manufacturing
Reference Point:	Center of a facility or station
Contaminants:	Elements/Metals/Other Inorganics
Hor Col Meth:	The geographic coordinate determination method based on interpolation-photo.
Hor Col Meth(MAP):	
Data Source:	Part 201 Environmental Contamination Sites (as of 7 Mar 2025)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
13	1 of4	N	0.20 / 1,064.30	763.01 / 4	MARTIN TRANSPORTATION SYSTEMS INC 4169 DAVISON RD BURTON MI 48509	RCRA VSQG

Handler ID:	MID981533144
Generator Status:	VSG
Recycler Activity?:	NO
Recycler Activity Note:	This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

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

Note: NO RECORDS: As of Jan 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	N	**NAIC 1:**	48411
Seq No:	5	**NAIC 2:**	48422
Non Notifier:		**NAIC 3:**	
Receive Date:	20050420	**NAIC 4:**	
Active Site:	H----	**State:**	MI
Land Type:	P	**Location Latitude:**	43.035795
In Handler Univ:	Y	**Location Longitude:**	-83.628603
In A Universe:	Y	**Loc GIS Primary:**	N
Gen Status:	VSG	**Loc GIS Origin:**	AG
Report Cycle:		**State District Owner:**	
Accessibility:		**State District:**	
Region:	05		
Fed Waste Gen Owner:	HQ		
State Waste Generator Owner:	MI		
State Waste Generator:	3		
Short Term Generator:	N		
Uni Waste:	N		
Universal Waste Dest Facility:	N		
Federal Universal Waste:	N		
As Federally Regulated Tsdf:	------		
As Converter Tsdf:	------		
As State Regulated Tsdf:	------		
As State Regulated Handler:	---		
Federal Indicator:	---		
Hsm:	N		
Subpart K:	----		
GPRA Permit:	N		
GPRA Renewal:	N		
Permit Renewal Wrkld:	------		
Permwrk ID:	------		
Perm Prog:	------		
Pcwrkld:	------		
Closwrkld:	------		
GPRA Ca:	N		
Cawrkld:	N		
Subjca Tsd Discretion:	N		
NCAPS:	N		
EC Indicator:	N		
Ca725 Indicator:	N		
Ca750 Indicator:	N		
Operating Tsdf:	------		
Full Enforcement:	------		
Snc:	N		
Unaddressed Snc:	N		
Addressed Snc:	N		
Snc With Comp Sched:	N		
Fa Required:	-----		
Hhandler Last Change:	20110303		

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	MARTIN TRANSPORTATION SYSTEMS INC
Location Street No:	
Location Street1:	4169 DAVISON RD
Location Street2:	
Location City:	BURTON
Location State:	MI
Location Zip:	48509
Location County Code:	MI049
Location County Name:	GENESEE
Location Country:	US
Contact Name:	ART MILLER
Contact Street No:	
Contact Street1:	4169 DAVISON RD
Contact Street2:	
Contact City:	BURTON
Contact State:	MI
Contact Zip:	48509
Contact Country:	US
Contact Phone And Ext:	800-968-6094
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	JOHNSTONS ENTERPRISES
Owner Type:	P
Owner Seq:	2
Operator Name:	MARTIN TRANSPORTATION SYSTEMS INC
Operator Type:	P
Operator Seq:	1
Public Notes:	

Hazardous Waste Handler Details

Seq No:	2
Receive Date:	19800101
Handler Name:	MARTIN TRANSPORTATION SYSTEMS INC
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Waste Code Details

Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No:	3
Receive Date:	19800101
Handler Name:	MARTIN TRANSPORTATION SYSTEMS INC
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Waste Code Details

Waste Code:	D001

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19860804
Handler Name: MARTIN TRANSPORTATION SYSTEMS INC
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 4
Receive Date: 20040429
Handler Name: MARTIN TRANSPORTATION SYSTEMS INC
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 5
Receive Date: 20050420
Handler Name: MARTIN TRANSPORTATION SYSTEMS INC
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: MARTIN TRANSPORTATION SYSTEMS INC
Dt Became Current: 20040429
Dt Ended Current:
Phone:
Source Type: Implementer
Street No:
Street1:
Street2:
City:
State:
Country:
Zip:

Owner/Operator Ind: Current Owner
Type: Private
Name: JOHNSTONS ENTERPRISES
Dt Became Current: 20040429
Dt Ended Current:
Phone:
Source Type: Notification
Street No:
Street1:
Street2:
City:
State:
Country:
Zip:

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

Owner/Operator Ind: Current Operator
Type: Private
Name: MARTIN TRANSPORTATION SYSTEMS INC
Dt Became Current: 20040429
Dt Ended Current:
Phone:
Source Type: Notification

Street No:
Street1:
Street2:
City:
State:
Country:
Zip:

Owner/Operator Ind: Current Owner
Type: Private
Name: JOHNSTONS ENTERPRISES
Dt Became Current: 20040429
Dt Ended Current:
Phone:
Source Type: Implementer

Street No:
Street1:
Street2:
City:
State:
Country:
Zip:

Historical Handler Details

Receive Dt: 20040429
Generator Code Description: Not a Generator, Verified
Handler Name: MARTIN TRANSPORTATION SYSTEMS INC

Receive Dt: 19860804
Generator Code Description: Small Quantity Generator
Handler Name: MARTIN TRANSPORTATION SYSTEMS INC

Receive Dt: 19800101
Generator Code Description: Not a Generator, Verified
Handler Name: MARTIN TRANSPORTATION SYSTEMS INC

Receive Dt: 19800101
Generator Code Description: Not a Generator, Verified
Handler Name: MARTIN TRANSPORTATION SYSTEMS INC

13	2 of4	N	0.20 / 1,064.30	763.01 / 4	Rts Transportation Systems Inc 4169 DAVISON RD BURTON MI 48509-1464	UST

Facility ID: 00014651

Underground Tank List - Inactive - Removed from Ground

New Tank ID No: UTK-091239-15
Old Tank ID No: 3
Facility Status: Inactive
Facility Exp Date: 1/1/1900
Fac Status Date:
Tank Status: Removed from Ground
Tank Install Date: 02/26/1970
Tank Release Detection:
Tank Construction: Asphalt Coated or Bare Steel
Piping Piping Rel Detection:
Owner Name: RTS Transportation Systems Inc
Owner Address: 7300 Clyde Park Ave SW
Owner City: Byron Center
Owner State: MI
Owner Zip: 49315
Owner Phone: 6164558850 x123
Facility Name: Rts Transportation Systems Inc
Fac Street No: 4169
Fac Street Direc:
Fac Street Name: DAVISON
Fac Suffix Type: RD
Fac Suffix Direc:
Facility City: BURTON

Tank Capacity: 6000
Tank Compartments:
Tank Content: Diesel
Piping Piping Mat: Unknown
Piping Piping Type:
Impressed Current:
Tank Removal Date: 06/01/1990

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

Facility State: MI
Facility Zip: 48509-1464
Facility County: GENESEE
Facility Region: 2

Underground Tank List - Inactive - Removed from Ground

New Tank ID No: UTK-091234-15
Old Tank ID No: 2
Facility Status: Inactive
Facility Exp Date: 1/1/1900
Fac Status Date:
Tank Status: Removed from Ground
Tank Install Date: 02/26/1970
Tank Release Detection:
Tank Construction: Asphalt Coated or Bare Steel
Piping Piping Rel Detection:
Owner Name: RTS Transportation Systems Inc
Owner Address: 7300 Clyde Park Ave SW
Owner City: Byron Center
Owner State: MI
Owner Zip: 49315
Owner Phone: 6164558850 x123
Facility Name: Rts Transportation Systems Inc
Fac Street No: 4169
Fac Street Direc:
Fac Street Name: DAVISON
Fac Suffix Type: RD
Fac Suffix Direc:
Facility City: BURTON
Facility State: MI
Facility Zip: 48509-1464
Facility County: GENESEE
Facility Region: 2
Tank Capacity: 6000
Tank Compartments:
Tank Content: Diesel
Piping Piping Mat: Unknown
Piping Piping Type:
Impressed Current:
Tank Removal Date: 06/01/1990

Underground Tank List - Inactive - Removed from Ground

New Tank ID No: UTK-091230-15
Old Tank ID No: 1
Facility Status: Inactive
Facility Exp Date: 1/1/1900
Fac Status Date:
Tank Status: Removed from Ground
Tank Install Date: 02/26/1970
Tank Release Detection:
Tank Construction: Asphalt Coated or Bare Steel
Piping Piping Rel Detection:
Owner Name: RTS Transportation Systems Inc
Owner Address: 7300 Clyde Park Ave SW
Owner City: Byron Center
Owner State: MI
Owner Zip: 49315
Owner Phone: 6164558850 x123
Facility Name: Rts Transportation Systems Inc
Fac Street No: 4169
Fac Street Direc:
Fac Street Name: DAVISON
Fac Suffix Type: RD
Fac Suffix Direc:
Facility City: BURTON
Facility State: MI
Facility Zip: 48509-1464
Facility County: GENESEE
Facility Region: 2
Tank Capacity: 10000
Tank Compartments:
Tank Content: Gasoline
Piping Piping Mat: Unknown
Piping Piping Type:
Impressed Current:
Tank Removal Date: 06/01/1990

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

Underground Storage Tanks Part 211 (Map)

Owner ID:	0	**Latitude:**	43.033226
Active Site:	No	**Longitude:**	-83.628796
Closed Site:	Yes	**H Datum:**	North
Open LUST:	No	**Accuracy:**	10
Closed LUST:	Yes		

Acc Unit: METERS
Fac Name: Cw Terminals Inc
Address: 4169 DAVISON RD
City: BURTON
County: Genesee
District Name: Lansing
Zip code: 48509
Desc Cater:
Collection Method: The geographic coordinate determination method bas

EGLE Underground Storage Tanks - Open Data

Site ID:	00014651	**Total Tank:**	3
Site Name:	Rts Transportation Systems Inc	**Active Tank:**	0
Address:	4169 DAVISON RD	**Total Release:**	2
City:	BURTON	**Open Release:**	0
Zip Code:	48509	**Restrictions:**	YES
Latitude:	43.033226	**Hasbea:**	NO
Longitude:	-83.628796	**Reference Point:**	Unknown
County:	Genesee	**Scale Num:**	
Point X:	-83.62879134220512	**Last Updated Dt:**	2024-04-26 00:00:00 UTC
Point Y:	43.03321773194666	**District Name:**	Lansing

Horizontal Reference Datum: North American Datum of 1983
Horizontal Collection Method: The geographic coordinate determination method based on GPS code measurements (pseudo range) standard positioning service (SA Off).
Horizontal Accuracy: 10

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
13	3 of4	N	0.20 / 1,064.30	763.01 / 4	Rts Transportation Systems Inc 4169 DAVISON RD, BURTON, MI, 48509 MI	LUST

Facility ID: 00014651
Regulat Pgm (RIDE): 213
Fac Name (RIDE): Rts Transportation Systems Inc
Full Address(RIDE): 4169 DAVISON RD, BURTON, MI, 48509
City (RIDE): BURTON
County (RIDE): Genesee
Township (RIDE): Burton
EGLE Dist (RIDE): Lansing
Latitude (RIDE): 43.033226
Longitude (RIDE): -83.628796
Comp Name (Map): Cw Terminals Inc
Address (Map): 4169 DAVISON RD
City (Map): BURTON
County (Map): Genesee
District (Map): Lansing
ZIP (Map): 48509
Latitude (Map): 43.033226
Longitude (Map): -83.628796
Facility Name: Rts Transportation Systems Inc
Street Address: 4169 DAVISON RD
Street Address 2: NULL
City: BURTON
County: Genesee
EGLE District: Lansing
Zip Code: 48509
Data Source: EGLE Remediation Information Data Exchange Tanks (RIDE) (as of 30 May 2025); LUST List (as of 30 May 2025); Leaking Underground Storage Tanks Part 213 Closed (Map) (as of 7 Mar 25); EGLE Remediation Information Data Exchange Tanks (RIDE) (as of 20 Feb 2025)

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

Note: EGLE's Remediation and Redevelopment Division (RRD) is undertaking an effort to digitize records and make them available to the public through an online portal Remediation Information Data Exchange (RIDE).

Documents related to facilities regulated under Part 213, Leaking Underground Storage Tanks, can be found by searching RIDE: https://www.egle.state.mi.us/RIDE/inventory-of-facilities/facilities

Information about how to access the documents can be found at the url below; the guidance explains that not all paper files have been digitized, and files not found in RIDE can be requested via Freedom of Information Act (FOIA) request.

https://www.michigan.gov/egle/maps-data/ride/accessing-electronic-documents-guidance

LUST Details (EGLE Environmental Mapper)

Owner ID:	0	**H Datum:**	North
Active Site:	No	**Accuracy:**	10
Close Site:	Yes	**Acc Unit:**	METERS
Close LUST:	Closed	**Shp Type:**	POINT
Open LUST:	0	**Desc Cater:**	
Restrict:	YES	**Updated on:**	2025-05-29 22:10:04.053
Source:	State of MI	**MGR X:**	
Col Date:	2025-05-29 22:10:04.053	**MGR Y:**	
MOC:	The geographic coordinate determination method bas		
Geometry:	MULTIPOINT (-83.62879134220505 43.033217731946664)		

Locations

EPA ID:		**Senate District:**	
Release Status:	Closed	**House District:**	
Project Manager:	Stone-Cameron, Lindsey	**US Congr District:**	
Risk Condition:	Risk Controlled		
LUST Name:	Cw Terminals Inc		

Facility Release

Release ID:	REL-0286-92
Type of Release:	Confirmed
Current Classification:	No Longer A Facility
Corrective Action Status:	Complete
Linked Release:	

Facility Release Details

Current Classification:	No Longer A Facility
Corrective Action Status:	Complete
Previous Classification:	Class 4
Entry Date:	09/15/1997
Date Release Was Cancelled:	
Date Reported:	02/21/1992
Closed With State Funds:	No
Date Release Was Upgraded:	
Highest Classification:	Class 4
Type of Evaluation:	
Institutional Controls:	No
Upgrade Cancel Date:	
Project Manager When Closed:	Howd, Pam
Release Closed:	Residential Closure
Closed Date:	09/09/1997

Facility Release

Release ID:	REL-0288-92
Type of Release:	Confirmed

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

Current Classification: Class 5
Corrective Action Status: Complete
Linked Release:

Facility Release Details

Current Classification: Class 5
Corrective Action Status: Complete
Previous Classification: Class 4
Entry Date: 02/09/1998
Date Release Was Cancelled:
Date Reported: 02/21/1992
Closed With State Funds: No
Date Release Was Upgraded:
Highest Classification: Class 4
Type of Evaluation:
Institutional Controls: No
Upgrade Cancel Date:
Project Manager When Closed: Howd, Pam
Release Closed: Non-Residential Closure
Closed Date: 01/08/1998

LUST List

Release ID: REL-0286-92
Release Discovered Date: NULL
Release Closed Date: 9/9/1997
Date Reported: 2/21/1992
Release Status: Closed
LUST Name: Cw Terminals Inc

LUST List

Release ID: REL-0288-92
Release Discovered Date: NULL
Release Closed Date: 1/8/1998
Date Reported: 2/21/1992
Release Status: Closed
LUST Name: Cw Terminals Inc

Facility Details

EPA ID:
LUST Name: Cw Terminals Inc
Regulatory Program: 213
Contaminant Class:
Facility Name: Rts Transportation Systems Inc
Full Address: 4169 DAVISON RD, BURTON, MI, 48509
City: BURTON

13	4 of4	N	0.20 / 1,064.30	763.01 / 4	MARTIN TRANSPORTATION SYSTEMS INC 4169 DAVISON RD BURTON MI 48509	WASTE

WDS ID: 399797
Site ID: MID981533144
County: GENESEE
Legal Name: MARTIN TRANSPORTATION SYSTEMS INC
Contact Name:

14	1 of2	WNW	0.21 / 1,119.70	759.46 / 0	ADVANCE AUTO PARTS 1474 NORTH CENTER RD BURTON MI 48509	RCRA VSQG

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

Handler ID: MIK689711745
Generator Status: VSG
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		

Used Oil Market Burner: No
Used Oil Spec Marketer: No

Additional Handler Summary Details

Source Type:	N	**NAIC 1:**	44131
Seq No:	2	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20061214	**NAIC 4:**	
Active Site:	H----	**State:**	MI
Land Type:	P	**Location Latitude:**	43.031735
In Handler Univ:	Y	**Location Longitude:**	-83.635301
In A Universe:	Y	**Loc GIS Primary:**	N
Gen Status:	VSG	**Loc GIS Origin:**	AG
Report Cycle:		**State District Owner:**	
Accessibility:		**State District:**	
Region:	05		

Fed Waste Gen Owner: HQ
State Waste Generator Owner: MI
State Waste Generator: 3
Short Term Generator: N
Uni Waste: N
Universal Waste Dest Facility: N
Federal Universal Waste: N
As Federally Regulated Tsdf: ------
As Converter Tsdf: ------
As State Regulated Tsdf: ------
As State Regulated Handler: ---
Federal Indicator: ---
Hsm: N
Subpart K: ----
GPRA Permit: N
GPRA Renewal: N
Permit Renewal Wrkld: ------
Permwrk ID: ------
Perm Prog: ------
Pcwrkld: ------
Closwrkld: ------
GPRA Ca: N
Cawrkld: N
Subjca Tsd Discretion: N
NCAPS: N
EC Indicator: N
Ca725 Indicator: N
Ca750 Indicator: N

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Operating Tsdf: ------
Full Enforcement: ------
Snc: N
Unaddressed Snc: N
Addressed Snc: N
Snc With Comp Sched: N
Fa Required: -----
Hhandler Last Change: 20110303
Recognized Trader Importer: N
Recognized Trader Exporter: N
Slab Importer: N
Slab Exporter: N
Manifest Broker: N
Subpart P: N
Contact Language: EN
Handler Name: ADVANCE AUTO PARTS
Location Street No:
Location Street1: 1474 NORTH CENTER RD
Location Street2:
Location City: BURTON
Location State: MI
Location Zip: 48509
Location County Code: MI049
Location County Name: GENESEE
Location Country: US
Contact Name: GABRIEL PORTILLO
Contact Street No:
Contact Street1: 1474 NORTH CENTER RD
Contact Street2:
Contact City: BURTON
Contact State: MI
Contact Zip: 48509
Contact Country: US
Contact Phone And Ext: 810-715-4456
Contact Fax:
Contact Email Address:
Contact Title:
Owner Name: ADVANCE STORES COMPANY, INCORPORATED
Owner Type: P
Owner Seq: 2
Operator Name: ADVANCE STORES COMPANY, INCORPORATED
Operator Type: P
Operator Seq: 1
Public Notes:

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20051006
Handler Name: ADVANCE AUTO PARTS
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20061214
Handler Name: ADVANCE AUTO PARTS
Fed Waste Generator: 3

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

Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: ADVANCE STORES COMPANY, INCORPORATED
Dt Became Current: 20000914
Dt Ended Current:
Phone:
Source Type: Notification
Street No:
Street1:
Street2:
City:
State:
Country:
Zip:

Owner/Operator Ind: Current Owner
Type: Private
Name: ADVANCE STORES COMPANY, INCORPORATED
Dt Became Current: 20000914
Dt Ended Current:
Phone:
Source Type: Notification
Street No:
Street1:
Street2:
City:
State:
Country:
Zip:

Historical Handler Details

Receive Dt: 20051006
Generator Code Description: Small Quantity Generator
Handler Name: ADVANCE AUTO PARTS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
14	2 of2	WNW	0.21 / 1,119.70	759.46 / 0	ADVANCE AUTO PARTS #1722 1474 NORTH CENTER RD BURTON MI 48509	WASTE

WDS ID: 480066
Site ID: MIK689711745
County: GENESEE
Legal Name: ADVANCE AUTO PARTS
Contact Name:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
15	1 of2	NNW	0.23 / 1,220.10	761.34 / 2	J & D IMPLEMENT INC 4135 DAVISON RD BURTON MI 48509	RCRA VSQG

Handler ID: MIK587585738
Generator Status: VSG
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

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

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	N	**NAIC 1:**	42382
Seq No:	2	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20050101	**NAIC 4:**	
Active Site:	H----	**State:**	MI
Land Type:	P	**Location Latitude:**	43.033191
In Handler Univ:	Y	**Location Longitude:**	-83.630438
In A Universe:	Y	**Loc GIS Primary:**	N
Gen Status:	VSG	**Loc GIS Origin:**	AG
Report Cycle:		**State District Owner:**	
Accessibility:		**State District:**	
Region:	05		

Fed Waste Gen Owner:	HQ
State Waste Generator Owner:	MI
State Waste Generator:	3
Short Term Generator:	N
Uni Waste:	N
Universal Waste Dest Facility:	N
Federal Universal Waste:	N
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20110303
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Handler Name:	J & D IMPLEMENT INC
Location Street No:	
Location Street1:	4135 DAVISON RD
Location Street2:	
Location City:	BURTON
Location State:	MI
Location Zip:	48509
Location County Code:	MI049
Location County Name:	GENESEE
Location Country:	US
Contact Name:	TERRY ATHERTON
Contact Street No:	
Contact Street1:	4135 DAVISON RD
Contact Street2:	
Contact City:	BURTON
Contact State:	MI
Contact Zip:	48509
Contact Country:	US
Contact Phone And Ext:	810-742-3364
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	JEFF MITCHELL
Owner Type:	P
Owner Seq:	2
Operator Name:	JEFF MITCHELL
Operator Type:	P
Operator Seq:	1
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19800101
Handler Name:	J & D IMPLEMENT INC
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Waste Code Details

Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No:	2
Receive Date:	20050101
Handler Name:	J & D IMPLEMENT INC
Fed Waste Generator:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street1:***	

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

Name:	JEFF MITCHELL	**Street2:**	
Dt Became Current:	20050101	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Implementer	**Zip:**	
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	
Name:	JEFF MITCHELL	**Street2:**	
Dt Became Current:	20050101	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Implementer	**Zip:**	
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	
Name:	JEFF MITCHELL	**Street2:**	
Dt Became Current:	20050101	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Notification	**Zip:**	
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	
Name:	JEFF MITCHELL	**Street2:**	
Dt Became Current:	20050101	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Notification	**Zip:**	

Historical Handler Details

Receive Dt:	19800101
Generator Code Description:	Not a Generator, Verified
Handler Name:	J & D IMPLEMENT INC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
15	2 of2	NNW	0.23 / 1,220.10	761.34 / 2	J & D IMPLEMENT INC 4135 DAVISON RD BURTON MI 48509	WASTE

WDS ID:	451284
Site ID:	MIK587585738
County:	GENESEE
Legal Name:	J & D IMPLEMENT INC
Contact Name:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
16	1 of3	NW	0.24 / 1,250.45	759.50 / 0	UNITED CLEANERS 4039 DAVISON RD BURTON MI 48509	RCRA NON GEN

Handler ID:	MID052045572
Generator Status:	N
Recycler Activity?:	NO
Recycler Activity Note:	This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note:	NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2025.

Evaluation Details

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

Eval Start Date: 20051208
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		

Used Oil Market Burner: No
Used Oil Spec Marketer: No

Additional Handler Summary Details

Source Type:	N	**NAIC 1:**	81232
Seq No:	2	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20090331	**NAIC 4:**	
Active Site:	-----	**State:**	MI
Land Type:	O	**Location Latitude:**	
In Handler Univ:	N	**Location Longitude:**	
In A Universe:	N	**Loc GIS Primary:**	N
Gen Status:	N	**Loc GIS Origin:**	
Report Cycle:		**State District Owner:**	
Accessibility:		**State District:**	
Region:	05		

Fed Waste Gen Owner: HQ
State Waste Generator Owner: MI
State Waste Generator: N
Short Term Generator: N
Uni Waste: N
Universal Waste Dest Facility: N
Federal Universal Waste: N
As Federally Regulated Tsdf: ------
As Converter Tsdf: ------
As State Regulated Tsdf: ------
As State Regulated Handler: ---
Federal Indicator: ---
Hsm: N
Subpart K: ----
GPRA Permit: N
GPRA Renewal: N
Permit Renewal Wrkld: ------
Permwrk ID: ------
Perm Prog: ------
Pcwrkld: ------
Closwrkld: ------
GPRA Ca: N
Cawrkld: N
Subjca Tsd Discretion: N
NCAPS: N
EC Indicator: N
Ca725 Indicator: N
Ca750 Indicator: N
Operating Tsdf: ------
Full Enforcement: ------
Snc: N
Unaddressed Snc: N
Addressed Snc: N
Snc With Comp Sched: N

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Fa Required:	-----
Hhandler Last Change:	20110303
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	UNITED CLEANERS
Location Street No:	
Location Street1:	4039 DAVISON RD
Location Street2:	
Location City:	BURTON
Location State:	MI
Location Zip:	48509
Location County Code:	MI049
Location County Name:	GENESEE
Location Country:	US
Contact Name:	MARTIN SHARP
Contact Street No:	
Contact Street1:	4039 DAVISON RD
Contact Street2:	
Contact City:	BURTON
Contact State:	MI
Contact Zip:	48509
Contact Country:	US
Contact Phone And Ext:	810-743-7440
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	NO ACTIVE O/OP AS NOT GENERATING WASTE
Owner Type:	P
Owner Seq:	2
Operator Name:	NO ACTIVE O/OP AS NOT GENERATING WASTE
Operator Type:	P
Operator Seq:	1
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19911219
Handler Name:	UNITED CLEANERS
Fed Waste Generator:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No:	2
Receive Date:	20090331
Handler Name:	UNITED CLEANERS
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Notification

Waste Code Details

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

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: NO ACTIVE O/OP AS NOT GENERATING WASTE
Dt Became Current: 20080831
Dt Ended Current:
Phone:
Source Type: Notification
Street No:
Street1:
Street2:
City:
State:
Country:
Zip:

Owner/Operator Ind: Current Operator
Type: Private
Name: NO ACTIVE O/OP AS NOT GENERATING WASTE
Dt Became Current: 20080831
Dt Ended Current:
Phone:
Source Type: Notification
Street No:
Street1:
Street2:
City:
State:
Country:
Zip:

Historical Handler Details

Receive Dt: 19911219
Generator Code Description: Very Small Quantity Generator
Handler Name: UNITED CLEANERS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
16	2 of3	NW	0.24 / 1,250.45	759.50 / 0	UNITED CLEANERS 4039 DAVISON RD BURTON MI 48509	WASTE

WDS ID: 396039
Site ID: MID052045572
County: GENESEE
Legal Name: UNITED CLEANERS
Contact Name:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
16	3 of3	NW	0.24 / 1,250.45	759.50 / 0	UNITED CLEANERS 4039 DAVISON RD BURTON MI 48509	FED DRYCLEANERS

FRS Facility ID: 110003596476
NPDES IDs:
NAICS Codes: 81232
SIC Codes:
Latitude: 43.03319
Longitude: -83.63421

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
17	1 of5	WNW	0.24 / 1,271.49	759.50 / 0	SUNOCO INC 4012 DAVISON RD BURTON MI 48509	RCRA NON GEN

Handler ID: MID985613793
Generator Status: N
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

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

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer:	No	***Used Oil Transpor:***	No
Mixed Waste Gen:	No	***Used Oil Trans Fac:***	No
Transporter:	No	***Used Oil Processor:***	No
Transfer Facility:	No	***Used Oil Refiner:***	No
Recycler:	No	***Used Oil Burner:***	No
Onsite Burner Exem:	No	***Commercial TSD:***	No
Furnace Exemption:	No	***Recycl Nonstorage:***	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	N	***NAIC 1:***	44711
Seq No:	3	***NAIC 2:***	
Non Notifier:		***NAIC 3:***	
Receive Date:	20011231	***NAIC 4:***	
Active Site:	-----	***State:***	MI
Land Type:	O	***Location Latitude:***	
In Handler Univ:	N	***Location Longitude:***	
In A Universe:	N	***Loc GIS Primary:***	N
Gen Status:	N	***Loc GIS Origin:***	
Report Cycle:		***State District Owner:***	
Accessibility:		***State District:***	
Region:	05		
Fed Waste Gen Owner:	HQ		
State Waste Generator Owner:	MI		
State Waste Generator:	N		
Short Term Generator:	N		
Uni Waste:	N		
Universal Waste Dest Facility:	N		
Federal Universal Waste:	N		
As Federally Regulated Tsdf:	------		
As Converter Tsdf:	------		
As State Regulated Tsdf:	------		
As State Regulated Handler:	---		
Federal Indicator:	---		
Hsm:	N		
Subpart K:	----		
GPRA Permit:	N		
GPRA Renewal:	N		
Permit Renewal Wrkld:	------		
Permwrk ID:	------		
Perm Prog:	------		
Pcwrkld:	------		
Closwrkld:	------		
GPRA Ca:	N		
Cawrkld:	N		
Subjca Tsd Discretion:	N		
NCAPS:	N		
EC Indicator:	N		
Ca725 Indicator:	N		
Ca750 Indicator:	N		
Operating Tsdf:	------		
Full Enforcement:	------		
Snc:	N		
Unaddressed Snc:	N		
Addressed Snc:	N		
Snc With Comp Sched:	N		

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Fa Required:	-----
Hhandler Last Change:	20110303
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	SUNOCO INC
Location Street No:	
Location Street1:	4012 DAVISON RD
Location Street2:	
Location City:	BURTON
Location State:	MI
Location Zip:	48509
Location County Code:	MI049
Location County Name:	GENESEE
Location Country:	US
Contact Name:	MAHA RIFIA
Contact Street No:	
Contact Street1:	4012 DAVISON RD
Contact Street2:	
Contact City:	BURTON
Contact State:	MI
Contact Zip:	48509
Contact Country:	US
Contact Phone And Ext:	215-977-6379
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	NO ACTIVE O/OP AS NOT GENERATING WASTE
Owner Type:	P
Owner Seq:	2
Operator Name:	NO ACTIVE O/OP AS NOT GENERATING WASTE
Operator Type:	P
Operator Seq:	1
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19910522
Handler Name:	SUNOCO INC
Fed Waste Generator:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Notification

Waste Code Details

Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20000215
Handler Name:	SUNOCO SERVICE STATION
Fed Waste Generator:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Annual/Biennial Report

Hazardous Waste Handler Details

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Seq No: 2
Receive Date: 20010321
Handler Name: SUNOCO INC
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 3
Receive Date: 20011231
Handler Name: SUNOCO INC
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: NO ACTIVE O/OP AS NOT GENERATING WASTE
Dt Became Current: 20020101
Dt Ended Current:
Phone:
Source Type: Notification
Street No:
Street1:
Street2:
City:
State:
Country:
Zip:

Owner/Operator Ind: Current Owner
Type: Private
Name: NO ACTIVE O/OP AS NOT GENERATING WASTE
Dt Became Current: 20020101
Dt Ended Current:
Phone:
Source Type: Notification
Street No:
Street1:
Street2:
City:
State:
Country:
Zip:

Historical Handler Details

Receive Dt: 20010321
Generator Code Description: Large Quantity Generator
Handler Name: SUNOCO INC

Receive Dt: 20000215
Generator Code Description: Large Quantity Generator
Handler Name: SUNOCO SERVICE STATION

Receive Dt: 19910522
Generator Code Description: Large Quantity Generator
Handler Name: SUNOCO INC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
17	2 of5	WNW	0.24 / 1,271.49	759.50 / 0	ASF5 Inc 4012 DAVISON RD BURTON MI 48509-1457	UST

Facility ID: 00004154

Underground Tank List - Active

New Tank ID No: UTK-034003-15
Old Tank ID No: 11
Tank Status: Currently In Use
Tank Install Date: 07/01/1991
Tank Removal Date:
Tank Capacity: 10000
Tank Compartments:
Tank Content: Gasoline
Piping Piping Mat: Double Walled,Flexible Piping
Piping Piping Type: Pressure (Remote)
Impressed Current:
Tank Release Detection: Automatic Tank Gauging,Inventory Control
Tank Construction: Fiberglass Reinforced Plastic,Other
Piping Piping Rel Detection: Automatic Line Leak Detectors,Interstitial Monitoring Double Walled Piping,Other
Owner Name: Abdulla Farah
Owner Address: 4296 W Court St
Owner City: Flint
Owner State: MI
Owner Zip: 48532
Owner Phone: 8109658955
Facility Name: ASF5 Inc
Fac Street No: 4012
Fac Street Direc:
Fac Street Name: DAVISON
Fac Suffix Type: RD
Fac Suffix Direc:
Facility City: BURTON
Facility State: MI
Facility Zip: 48509-1457
Facility County: GENESEE
Facility Region: 2

Underground Tank List - Active

New Tank ID No: UTK-075402-15
Old Tank ID No: 12
Tank Status: Currently In Use
Tank Install Date: 07/01/1991
Tank Removal Date:
Tank Capacity: 10000
Tank Compartments:
Tank Content: Gasoline
Piping Piping Mat: Double Walled,Flexible Piping
Piping Piping Type: Pressure (Remote)
Impressed Current:
Tank Release Detection: Automatic Tank Gauging,Inventory Control
Tank Construction: Fiberglass Reinforced Plastic,Other
Piping Piping Rel Detection: Automatic Line Leak Detectors,Interstitial Monitoring Double Walled Piping,Other
Owner Name: Abdulla Farah
Owner Address: 4296 W Court St
Owner City: Flint
Owner State: MI
Owner Zip: 48532
Owner Phone: 8109658955
Facility Name: ASF5 Inc
Fac Street No: 4012
Fac Street Direc:
Fac Street Name: DAVISON
Fac Suffix Type: RD
Fac Suffix Direc:
Facility City: BURTON
Facility State: MI
Facility Zip: 48509-1457
Facility County: GENESEE
Facility Region: 2

Underground Tank List - Active

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

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

New Tank ID No: UTK-000935-15
Old Tank ID No: 10
Tank Status: Currently In Use
Tank Install Date: 07/01/1991
Tank Removal Date:
Tank Capacity: 10000
Tank Compartments:
Tank Content: Gasoline
Piping Piping Mat: Double Walled,Flexible Piping
Piping Piping Type: Pressure (Remote)
Impressed Current:
Tank Release Detection: Automatic Tank Gauging,Inventory Control
Tank Construction: Fiberglass Reinforced Plastic,Other
Piping Piping Rel Detection: Automatic Line Leak Detectors,Interstitial Monitoring Double Walled Piping,Other
Owner Name: Abdulla Farah
Owner Address: 4296 W Court St
Owner City: Flint
Owner State: MI
Owner Zip: 48532
Owner Phone: 8109658955
Facility Name: ASF5 Inc
Fac Street No: 4012
Fac Street Direc:
Fac Street Name: DAVISON
Fac Suffix Type: RD
Fac Suffix Direc:
Facility City: BURTON
Facility State: MI
Facility Zip: 48509-1457
Facility County: GENESEE
Facility Region: 2

Underground Tank List - Active

New Tank ID No: UTK-121040-15
Old Tank ID No: 13
Tank Status: Currently In Use
Tank Install Date: 07/01/2005
Tank Removal Date:
Tank Capacity: 8000
Tank Compartments:
Tank Content: Diesel
Piping Piping Mat: Double Walled,Flexible Piping
Piping Piping Type: Pressure (Remote)
Impressed Current:
Tank Release Detection: Automatic Tank Gauging,Inventory Control
Tank Construction: Fiberglass Reinforced Plastic,Other
Piping Piping Rel Detection: Automatic Line Leak Detectors,Other
Owner Name: Abdulla Farah
Owner Address: 4296 W Court St
Owner City: Flint
Owner State: MI
Owner Zip: 48532
Owner Phone: 8109658955
Facility Name: ASF5 Inc
Fac Street No: 4012
Fac Street Direc:
Fac Street Name: DAVISON
Fac Suffix Type: RD
Fac Suffix Direc:
Facility City: BURTON
Facility State: MI
Facility Zip: 48509-1457
Facility County: GENESEE
Facility Region: 2

Underground Storage Tanks Part 211 (Map)

Owner ID: 0
Active Site: Yes
Closed Site: No
Open LUST: Yes
Closed LUST: No
Acc Unit: METERS
Fac Name: Sunoco
Address: 4012 DAVISON RD
City: BURTON
Latitude: 43.032995
Longitude: -83.634755
H Datum: North
Accuracy: 10

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

County: Genesee
District Name: Lansing
Zip code: 48509
Desc Cater: Center of a facility or st
Collection Method: The geographic coordinate determination method bas

EGLE Underground Storage Tanks - Open Data

Site ID: 00004154
Site Name: ASF5 Inc
Address: 4012 DAVISON RD
City: BURTON
Zip Code: 48509
Latitude: 43.032995
Longitude: -83.634755
County: Genesee
Point X: -83.63475034039311
Point Y: 43.032986732296244
Total Tank: 10
Active Tank: 4
Total Release: 4
Open Release: 4
Restrictions: NO
Hasbea: YES
Reference Point: Center of a facility or station
Scale Num:
Last Updated Dt: 2024-12-06 00:00:00 UTC
District Name: Lansing
Horizontal Reference Datum: North American Datum of 1983
Horizontal Collection Method: The geographic coordinate determination method based on GPS code measurements (pseudo range) standard positioning service (SA Off).
Horizontal Accuracy: 10

17	3 of5	WNW	0.24 / 1,271.49	759.50 / 0	ASF5 Inc 4012 DAVISON RD, BURTON, MI, 48509 MI	LUST

Facility ID: 00004154
Regulat Pgm (RIDE): 213
Fac Name (RIDE): ASF5 Inc
Full Address(RIDE): 4012 DAVISON RD, BURTON, MI, 48509
City (RIDE): BURTON
County (RIDE): Genesee
Township (RIDE): Burton
EGLE Dist (RIDE): Lansing
Latitude (RIDE): 43.032995
Longitude (RIDE): -83.634755
Comp Name (Map): Sunoco
Address (Map): 4012 DAVISON RD
City (Map): BURTON
County (Map): Genesee
District (Map): Lansing
ZIP (Map): 48509
Latitude (Map): 43.032995
Longitude (Map): -83.634755
Facility Name: ASF5 Inc
Street Address: 4012 DAVISON RD
Street Address 2: NULL
City: BURTON
County: Genesee
EGLE District: Lansing
Zip Code: 48509
Data Source: EGLE Remediation Information Data Exchange Tanks (RIDE) (as of 30 May 2025); LUST List (as of 30 May 2025); Leaking Underground Storage Tanks Part 213 Open (Map) (as of 7 Mar 25); EGLE Remediation Information Data Exchange Tanks (RIDE) (as of 20 Feb 2025)
Note: EGLE's Remediation and Redevelopment Division (RRD) is undertaking an effort to digitize records and make them available to the public through an online portal Remediation Information Data Exchange (RIDE).

Documents related to facilities regulated under Part 213, Leaking Underground Storage Tanks, can be found by searching RIDE: https://www.egle.state.mi.us/RIDE/inventory-of-facilities/facilities

Information about how to access the documents can be found at the url below; the guidance explains that not all paper files have been digitized, and files not found in RIDE can be requested via Freedom of Information Act (FOIA) request.

https://www.michigan.gov/egle/maps-data/ride/accessing-electronic-documents-guidance

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

LUST Details (EGLE Environmental Mapper)

Owner ID:	0	***H Datum:***	North
Active Site:	Yes	***Accuracy:***	10
Close Site:	No	***Acc Unit:***	METERS
Close LUST:	0	***Shp Type:***	POINT
Open LUST:	Open	***Desc Cater:***	Center of a facility or st
Restrict:	NO	***Updated on:***	2025-05-29 22:10:04.053
Source:	State of MI	***MGR X:***	
Col Date:	2025-05-29 22:10:04.053	***MGR Y:***	
MOC:	The geographic coordinate determination method bas		
Geometry:	MULTIPOINT (-83.63475034039305 43.0329867322963)		

Locations

EPA ID:		***Senate District:***	John Cherry
Release Status:	Open	***House District:***	Jason Woolford
Project Manager:	Stone-Cameron, Lindsey	***US Congr District:***	Tim Walberg
Risk Condition:	Risks Present and Require Action in Long-term		
LUST Name:	Sunoco		

Facility Release

Release ID:	REL-1289-85
Type of Release:	Confirmed
Current Classification:	Class 3
Corrective Action Status:	Active
Linked Release:	

Facility Release Details

Current Classification:	Class 3
Corrective Action Status:	Active
Previous Classification:	
Entry Date:	03/22/2001
Date Release Was Cancelled:	
Date Reported:	01/01/1900
Closed With State Funds:	No
Date Release Was Upgraded:	
Highest Classification:	Class 3
Type of Evaluation:	
Institutional Controls:	No
Upgrade Cancel Date:	
Project Manager When Closed:	
Release Closed:	
Closed Date:	

Facility Release

Release ID:	REL-1088-91
Type of Release:	Confirmed
Current Classification:	Class 3
Corrective Action Status:	Active
Linked Release:	

Facility Release Details

Current Classification:	Class 3
Corrective Action Status:	Active
Previous Classification:	Class 1
Entry Date:	10/30/2000

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Date Release Was Cancelled:
Date Reported: 06/06/1991
Closed With State Funds: No
Date Release Was Upgraded:
Highest Classification: Class 1
Type of Evaluation:
Institutional Controls: No
Upgrade Cancel Date:
Project Manager When Closed:
Release Closed:
Closed Date:

Facility Release

Release ID: REL-1305-85
Type of Release: Confirmed
Current Classification: Class 3
Corrective Action Status: Active
Linked Release:

Facility Release Details

Current Classification: Class 3
Corrective Action Status: Active
Previous Classification: Class 1
Entry Date: 03/26/2001
Date Release Was Cancelled:
Date Reported: 01/01/1900
Closed With State Funds: No
Date Release Was Upgraded:
Highest Classification: Class 1
Type of Evaluation:
Institutional Controls: No
Upgrade Cancel Date:
Project Manager When Closed:
Release Closed:
Closed Date:

Facility Release

Release ID: REL-0156-85
Type of Release: Confirmed
Current Classification: Class 3
Corrective Action Status: Active
Linked Release:

Facility Release Details

Current Classification: Class 3
Corrective Action Status: Active
Previous Classification: Class 1
Entry Date: 03/26/2001
Date Release Was Cancelled:
Date Reported: 01/01/1900
Closed With State Funds: No
Date Release Was Upgraded:
Highest Classification: Class 1
Type of Evaluation:
Institutional Controls: No
Upgrade Cancel Date:
Project Manager When Closed:
Release Closed:
Closed Date:

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

LUST List

Release ID: REL-0156-85
Release Discovered Date: NULL
Release Closed Date: NULL
Date Reported: 1/1/1900
Release Status: Open
LUST Name: Sunoco

LUST List

Release ID: REL-1305-85
Release Discovered Date: NULL
Release Closed Date: NULL
Date Reported: 1/1/1900
Release Status: Open
LUST Name: Sunoco

LUST List

Release ID: REL-1289-85
Release Discovered Date: NULL
Release Closed Date: NULL
Date Reported: 1/1/1900
Release Status: Open
LUST Name: Sunoco

LUST List

Release ID: REL-1088-91
Release Discovered Date: NULL
Release Closed Date: NULL
Date Reported: 6/6/1991
Release Status: Open
LUST Name: Sunoco

Facility Details

EPA ID:
LUST Name: Sunoco
Regulatory Program: 213
Contaminant Class: Non-Petroleum Hydrocarbons
Petroleum Volatile and Semi Volatile Organic Compounds
Facility Name: ASF5 Inc
Full Address: 4012 DAVISON RD, BURTON, MI, 48509
City: BURTON

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
17	4 of5	WNW	0.24 / 1,271.49	759.50 / 0	SUNOCO #0354-5696 4012 DAVISON RD BURTON MI 48509	WASTE

WDS ID: 405265
Site ID: MID985613793
County: GENESEE
Legal Name: SUNOCO INC
Contact Name:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
17	5 of5	WNW	0.24 / 1,271.49	759.50 / 0	ASF5 Inc 4012 DAVISON RD BURTON MI 48509	BEA

Site ID: ***Site ID (MAP):*** 00004154

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

Address:		**Address (MAP):**	4012 DAVISON RD
City:		**City (MAP):**	BURTON
Zipcode:		**Zipcode (MAP):**	48509
County:		**County (MAP):**	Genesee
Latitude:		**Latitude (MAP):**	43.032995
Longitude:		**Longitude (MAP):**	-83.634755
Hor Ref Datum:		**Hor Ref Datum(MAP):**	North American Datum of 1983
Hor Accuracy:		**Hor Accrcy (MAP):**	10
Src Map Scale:		**Scale No (MAP):**	
Has BEA or Nom:		**Has BEA (MAP):**	YES
Last Updated Dt:		**Lst Updtd Dt (MAP):**	2024-12-06 00:00:00 UTC
Point X:		**Point X (MAP):**	-83.63475034039311
Point Y:		**Point Y (MAP):**	43.032986732296244
Site Nm (MAP):	ASF5 Inc	**Total Tank (MAP):**	10
District Nm (MAP):	Lansing	**Active Tank (MAP):**	4
Ref Point (MAP):	Center of a facility or station	**Total Rls (MAP):**	4
Restriction (MAP):	NO	**Open Rls (MAP):**	4
Site Nm:			
Risk Condition:			
Business Type:			
Reference Point:			
Contaminants:			
Hor Col Meth:			
Hor Col Meth(MAP):	The geographic coordinate determination method based on GPS code measurements (pseudo range) standard positioning service (SA Off).		
Data Source:	Underground Storage Tanks (MAP) (as of 7 Mar 2025)		

18	1 of1	WNW	0.24 / 1,289.67	759.41 / 0	**BURTON DIALYSIS** **4015 DAVISON RD** **BURTON MI 48509**	WASTE

WDS ID:	499656
Site ID:	MIK147059396
County:	GENESEE
Legal Name:	BURTON DIALYSIS
Contact Name:	

19	1 of1	W	0.25 / 1,297.72	759.51 / 0	**DPH-DAS LLC** **1101 North Center** **Flint MI 48502**	AUL

Ref No:	RC-WHMD-111-13-005	**Address1:**	1101 North Center
Site ID:		**Address2:**	
SID Facility ID:		**Township:**	Flint
Kermit ID:	11311113005	**State:**	MI
Status:	Recorded	**Zipcode:**	48502
Facility Name:	DPH-DAS LLC	**District:**	
Site Name:		**County Name:**	Genesee
Fac Name (Map):		**Address (Web):**	1101 North Center
Address (Map):		**City (Web):**	Flint
City (Map):		**Zipcode (Web):**	48502
Zipcode (Map):		**Area (Web):**	315648.171349257
Source:	Land or Resource Use Restrictions (LRUR) List (as of 21 Feb 2025); EGLE GISOpenData Kand Resource Use Restriction Polygon (Web) (as of 5 Feb 2025)		

Land or Resource Use Restrictions (LRUR) List Details

Map Program:	ArcGIS 10.1	**Is Commercial I:**	No
Map Desc:		**Is Commercial II:**	No
Mg Entity Cd:	WMD	**Is Commercial III:**	Yes
Land Use Type:	Restrictive Covenant	**Is Commercial IV:**	Yes
Start Date:	12/3/2013 00:00:00	**Is Excavation:**	No
Finish Date:	12/3/2013 00:00:00	**Is Exposure Barrier:**	No
Program Type:	Part 111	**Is Monitoring Well:**	No

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

Property Desc:	On-Site	**Is Multiple Land Use:**	No
Reg Deed Date:	5/26/2013 00:00:00	**Is Permanent Marker:**	No
Sq Mileage:	0.1217	**Is Recreation:**	No
Area Acre:	77.9483	**Is Residential:**	No
Mapped By:	Nicholas Ekel	**Is Site Specific:**	Yes
Path Name:	U:\KERMIT\11311113005.PDF	**Is Soil Movement:**	No
Is All Construction:	No	**Is Special Building:**	No
Is Industrial:	Yes	**Is Special Well:**	No

Land Use Restriction Type: RC
Legal Desc of Property:
Progrm Support Assign Date: 11/26/2013 14:51:15.117
Progrm Support Assign User: Nicholas Ekel
Comments:
Map Comments: 20131126 - LRUR is NOT mapped in KERMIT - Nick Ekel
20131203 - LRUR is mapped in KERMIT - Nick Ekel
MG Entity Desc: Waste Management Division
Is Groundwater Consumption: Yes
Is Groundwater Contact: No
Is Health and Safety Plan: No

Michigan GIS Open Data - Land or Resource Use Restriction (Polygons)

Location ID:		**Restrictio:**	1
Kermit ID:	11311113005	**Restrict 1:**	2
Deed Date:	5/26/2013	**Shapestare:**	315445.77879032
Eglerefere:	RC-WHMD-111-13-005	**Shapestlen:**	2938.31226598
Mg Entity Cd:	WMD	**Square Mile:**	.12179429
Program Type:	Part 111	**Created Date:**	
Facility Name:	DPH-DAS LLC	**Created Use:**	
Land Useres:	RC	**Last Edited:**	
Acres:	77.94834675	**Last Edit 1:**	

20	1 of2	WSW	0.25 / 1,311.83	751.81 / -8	**INTERNATIONAL TRANSMISSION COMPANY LLC** **1294 N CENTER RD** **BURTON MI 48509**	RCRA VSQG

Handler ID: MIK526535398
Generator Status: VSG
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		

Used Oil Market Burner: No
Used Oil Spec Marketer: No

Additional Handler Summary Details

Source Type:	N	**NAIC 1:**	221121

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

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

Seq No:	1	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20060901	**NAIC 4:**	
Active Site:	H----	**State:**	MI
Land Type:	P	**Location Latitude:**	43.027704
In Handler Univ:	Y	**Location Longitude:**	-83.635123
In A Universe:	Y	**Loc GIS Primary:**	N
Gen Status:	VSG	**Loc GIS Origin:**	AG
Report Cycle:		**State District Owner:**	
Accessibility:		**State District:**	
Region:	05		

Fed Waste Gen Owner:	HQ
State Waste Generator Owner:	MI
State Waste Generator:	3
Short Term Generator:	N
Uni Waste:	N
Universal Waste Dest Facility:	N
Federal Universal Waste:	N
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20110303
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	INTERNATIONAL TRANSMISSION COMPANY LLC
Location Street No:	
Location Street1:	1294 N CENTER RD
Location Street2:	
Location City:	BURTON
Location State:	MI
Location Zip:	48509
Location County Code:	MI049
Location County Name:	GENESEE
Location Country:	US
Contact Name:	STEVE SCZYTKO
Contact Street No:	
Contact Street1:	1294 N CENTER RD
Contact Street2:	
Contact City:	BURTON

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

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

Contact State: MI
Contact Zip: 48509
Contact Country: US
Contact Phone And Ext: 734-547-0266
Contact Fax:
Contact Email Address:
Contact Title:
Owner Name: CONSUMERS ENERGY CO
Owner Type: P
Owner Seq: 3
Operator Name: ITC TRANSMISSION
Operator Type: P
Operator Seq: 1
Public Notes:

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20060901
Handler Name: INTERNATIONAL TRANSMISSION COMPANY LLC
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: ITC TRANSMISSION
Dt Became Current: 20060901
Dt Ended Current:
Phone:
Source Type: Notification
Street No:
Street1:
Street2:
City:
State:
Country:
Zip:

Owner/Operator Ind: Current Operator
Type: Private
Name: METC-MICHIGAN ELECTRICAL TRANSMISSION CO
Dt Became Current: 20060901
Dt Ended Current:
Phone:
Source Type: Notification
Street No:
Street1:
Street2:
City:
State:
Country:
Zip:

Owner/Operator Ind: Current Owner
Type: Private
Name: CONSUMERS ENERGY CO
Dt Became Current: 19900101
Dt Ended Current:
Phone:
Source Type: Notification
Street No:
Street1:
Street2:
City:
State:
Country:
Zip:

20	2 of2	WSW	0.25 / 1,311.83	751.81 / -8	ITC/METC DELANEY SUBSTATION 1294 N CENTER RD BURTON MI 48509	WASTE

WDS ID: 482501
Site ID: MIK526535398
County: GENESEE
Legal Name: INTERNATIONAL TRANSMISSION COMPANY LLC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Contact Name:						
21	1 of1	WSW	0.26 / 1,347.73	759.67 / 0	WEBCOR PACKAGING CORP 1234 N CENTER RD BURTON MI 48509	WASTE

WDS ID: 420544
Site ID: MIG000013550
County: GENESEE
Legal Name: WEBCOR PACKAGING CORP
Contact Name:

22	1 of1	WNW	0.26 / 1,399.03	759.50 / 0	United Cleaners, Inc. (00000849) MI	DELISTED SHWS

Delisted Part 201 Site List

Location ID:
EPA ID:
Source:
Facility ID:
Egle District:
Site ID: 25000529
House District:
Regulatory Program:
Senate District:
Lust Name:
Fac Name (Web):
Address (Web):
City (Web):
Township (Web):
County (Web):
Latitude (Web):
Longitude (Web):
Site Name (Map): United Cleaners, Inc. (00000849)
Address (Map):
City (Map):
Zip Code (Map):
County (Map): Genesee
Latitude (Map): 43.033272
Longitude (Map): -83.635146
US Congressional District:
H Ref Datum: North American Datum of 1983
H Ref Moc: The geographic coordinate determination method based on interpolation-map.
OS Descrip: Risks Present but not Immediate
Ref Desc: Entrance point of a facility or station.
Risk Condition:
Contaminants:
Business Type:
Note:
Report Source: DEQ Sites of Environmental Contamination, Part 201 (Map)
Original Source: SHWS
Record Date: 08-AUG-2022
Last Updated Dt:

Baseline Assess No:
Hrzaccms: 100
Project Manager:
Scale No: 24,000
Release Status:
MGR X: 0.0
MGR Y: 0.0
Pollutants:
Last Updated:
Has Bea or NOM:

23	1 of5	WNW	0.27 / 1,420.87	759.50 / 0	United Cleaners 4001 Davison Rd, Burton, MI, 48509 MI	LUST

Facility ID: 00000849

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

Regulat Pgm (RIDE):	213
Fac Name (RIDE):	United Cleaners
Full Address(RIDE):	4001 Davison Rd, Burton, MI, 48509
City (RIDE):	Burton
County (RIDE):	Genesee
Township (RIDE):	Burton
EGLE Dist (RIDE):	Lansing
Latitude (RIDE):	43.033272
Longitude (RIDE):	-83.635146
Comp Name (Map):	United Cleaners, Inc.
Address (Map):	4001 Davison Rd
City (Map):	Burton
County (Map):	Genesee
District (Map):	Lansing
ZIP (Map):	48509
Latitude (Map):	43.033272
Longitude (Map):	-83.635146
Facility Name:	United Cleaners
Street Address:	4001 Davison Rd
Street Address 2:	NULL
City:	Burton
County:	Genesee
EGLE District:	Lansing
Zip Code:	48509
Data Source:	EGLE Remediation Information Data Exchange Tanks (RIDE) (as of 30 May 2025); LUST List (as of 30 May 2025); Leaking Underground Storage Tanks Part 213 Open (Map) (as of 7 Mar 25); EGLE Remediation Information Data Exchange Tanks (RIDE) (as of 20 Feb 2025)
Note:	EGLE's Remediation and Redevelopment Division (RRD) is undertaking an effort to digitize records and make them available to the public through an online portal Remediation Information Data Exchange (RIDE). Documents related to facilities regulated under Part 213, Leaking Underground Storage Tanks, can be found by searching RIDE: https://www.egle.state.mi.us/RIDE/inventory-of-facilities/facilities Information about how to access the documents can be found at the url below; the guidance explains that not all paper files have been digitized, and files not found in RIDE can be requested via Freedom of Information Act (FOIA) request. https://www.michigan.gov/egle/maps-data/ride/accessing-electronic-documents-guidance

LUST Details (EGLE Environmental Mapper)

Owner ID:	0	**H Datum:**	North
Active Site:	No	**Accuracy:**	100
Close Site:	Yes	**Acc Unit:**	METERS
Close LUST:	0	**Shp Type:**	POINT
Open LUST:	Open	**Desc Cater:**	Entrance Point of a facili
Restrict:	NO	**Updated on:**	2025-05-29 22:10:04.053
Source:	State of MI	**MGR X:**	
Col Date:	2025-05-29 22:10:04.053	**MGR Y:**	
MOC:	The geographic coordinate determination method bas		
Geometry:	MULTIPOINT (-83.63514134024592 43.03326373226876)		

Locations

EPA ID:		**Senate District:**	John Cherry
Release Status:	Open	**House District:**	Jason Woolford
Project Manager:	Stone-Cameron, Lindsey	**US Congr District:**	Tim Walberg
Risk Condition:	Risks Present and Require Action in Short-term		
LUST Name:	United Cleaners, Inc.		

Facility Release

Release ID:	REL-2581-91
Type of Release:	Confirmed
Current Classification:	Class 2
Corrective Action Status:	Complete

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

Linked Release:

Facility Release Details

Current Classification: Class 2
Corrective Action Status: Complete
Previous Classification: Class 1
Entry Date: 01/30/2001
Date Release Was Cancelled:
Date Reported: 01/01/1900
Closed With State Funds: No
Date Release Was Upgraded:
Highest Classification: Class 1
Type of Evaluation:
Institutional Controls: No
Upgrade Cancel Date:
Project Manager When Closed:
Release Closed:
Closed Date:

LUST List

Release ID: REL-2581-91
Release Discovered Date: NULL
Release Closed Date: NULL
Date Reported: 1/1/1900
Release Status: Open
LUST Name: United Cleaners, Inc.

Facility Details

EPA ID:
LUST Name: United Cleaners, Inc.
Regulatory Program: 213
Contaminant Class: Petroleum Volatile and Semi Volatile Organic Compounds
Facility Name: United Cleaners
Full Address: 4001 Davison Rd, Burton, MI, 48509
City: Burton

23	*2 of5*	*WNW*	*0.27 / 1,420.87*	*759.50 / 0*	***RITE AID #3667*** ***4001 DAVISON RD*** ***BURTON MI 48509***	***WASTE***

WDS ID: 412801
Site ID: MIR000036491
County: GENESEE
Legal Name: RITE AID OF MICHIGAN INC
Contact Name:

23	*3 of5*	*WNW*	*0.27 / 1,420.87*	*759.50 / 0*	***United Cleaners, Inc. (00000849)*** ***4001 Davison Rd*** ***Burton MI 485091401***	***DELISTED SHWS***

Delisted Part 201 Site List

Location ID:
EPA ID:
Source:
Facility ID: 25000529
Egle District: Lansing
Site ID: 25000529
House District:
Regulatory Program: Part 201
Baseline Assess No:
Hrzaccms: 100
Project Manager:
Scale No: 24,000
Release Status:
MGR X:
MGR Y:
Pollutants:

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

Senate District:		**Last Updated:**	
Lust Name:		**Has Bea or NOM:**	
Fac Name (Web):	United Cleaners, Inc. (00000849)		
Address (Web):	4001 Davison Rd		
City (Web):	Burton		
Township (Web):	Burton		
County (Web):	Genesee		
Latitude (Web):	43.03327		
Longitude (Web):	-83.63515		
Site Name (Map):	United Cleaners, Inc. (00000849)		
Address (Map):			
City (Map):			
Zip Code (Map):			
County (Map):	Genesee		
Latitude (Map):	43.033272		
Longitude (Map):	-83.635146		
US Congressional District:			
H Ref Datum:	North American Datum of 1983		
H Ref Moc:	The geographic coordinate determination method based on interpolation-map.		
OS Descrip:	Risks Present but not Immediate		
Ref Desc:	Entrance point of a facility or station.		
Risk Condition:			
Contaminants:			
Business Type:			
Note:			
Report Source:	DEQ Inventory of Facilities (Web); DEQ Sites of Environmental Contamination, Part 201 (Map)		
Original Source:	SHWS		
Record Date:	17-DEC-2020		
Last Updated Dt:			

23	4 of5	WNW	0.27 / 1,420.87	759.50 / 0	**UNITED CLEANERS** **4001 DAVISON RD** **BURTON MI**	BFLD UST

Facility ID:	00000849	**County:**	GENESEE
Ernie ID:	25000529	**District:**	LANSING
Current Use:		**Latitude:**	
BEA:	A	**Longitude:**	
BEA Description:	ADEQUATE		

23	5 of5	WNW	0.27 / 1,420.87	759.50 / 0	**United Cleaners** **4001 Davison Rd** **Burton MI 48509**	BEA

Site ID:		**Site ID (MAP):**	00000849
Address:		**Address (MAP):**	4001 Davison Rd
City:		**City (MAP):**	Burton
Zipcode:		**Zipcode (MAP):**	48509
County:		**County (MAP):**	Genesee
Latitude:		**Latitude (MAP):**	43.033272
Longitude:		**Longitude (MAP):**	-83.635146
Hor Ref Datum:		**Hor Ref Datum(MAP):**	North American Datum of 1983
Hor Accuracy:		**Hor Accrcy (MAP):**	100
Src Map Scale:		**Scale No (MAP):**	
Has BEA or Nom:		**Has BEA (MAP):**	YES
Last Updated Dt:		**Lst Updtd Dt (MAP):**	2023-12-04 00:00:00 UTC
Point X:		**Point X (MAP):**	-83.635141340246
Point Y:		**Point Y (MAP):**	43.03326373226876
Site Nm (MAP):	United Cleaners	**Total Tank (MAP):**	3
District Nm (MAP):	Lansing	**Active Tank (MAP):**	0
Ref Point (MAP):	Entrance Point of a facility or station	**Total Rls (MAP):**	1
Restriction (MAP):	NO	**Open Rls (MAP):**	1
Site Nm:			
Risk Condition:			
Business Type:			
Reference Point:			

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

Contaminants:
Hor Col Meth:
Hor Col Meth(MAP): The geographic coordinate determination method based on address matching-house number.
Data Source: Underground Storage Tanks (MAP) (as of 7 Mar 2025)

24	1 of10	W	0.27 / 1,451.32	760.76 / 1	DELPHI AUTOMOTIVE SYSTEMS LLC 1101 N CENTER RD FLINT MI 48556	RCRA TSD

Handler ID: MID980568745
Generator Status: N
Recycler Activity?: YES
Recycler Activity Note: This facility has been identified as a Recycler Facility with indication of Reclamation and Recovery in the RCRA Biennial Report Module for Management Methods
H010 - Metals recovery including retorting, smelting, chemical, etc.
H011 - Mercury recovery (includes mercury retorting, bulb/lamp crushing and mercury vapor recovery, thermostat recovery, mercury from medical equipment recovery, mercury car switch recovery, etc.)
H015 - Deployment/deactivation of airbag waste followed by metals recovery
H020 - Solvents recovery
H039 - Other recovery or reclamation for reuse including acid regeneration, organics recovery, etc.
H050 - Energy recovery at this site; used as fuel (includes on-site fuel blending before energy recovery)
H061 - Fuel blending prior to energy recovery at another site (waste generated on-site or received from off-site)

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2025.

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 20070808
Scheduled Compliance Date:
Eval Activity Location: MI
Viol Determined By Agency: EPA
Viol Short Desc: Generators - General
Actual Rtc Date: 20080226
Found Violation: Yes
Rtc Qualifier: Documented

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 20080103
Disposition Status Desc:
Disposition Status Date:
Enf Agency: EPA
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.C
Citation:
Determined Date: 20070808
Scheduled Compliance Date:
Eval Activity Location: MI
Viol Determined By Agency: EPA
Viol Short Desc: Generators - Pre-transport
Actual Rtc Date: 20080226
Found Violation: Yes
Rtc Qualifier: Documented

Enforcement Details

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

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 20080103
Disposition Status Desc:
Disposition Status Date:
Enf Agency: EPA
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.D
Citation:
Determined Date: 20070808
Scheduled Compliance Date:
Eval Activity Location: MI
Viol Determined By Agency: EPA
Viol Short Desc: Generators - Records/Reporting
Actual Rtc Date: 20080226
Found Violation: Yes
Rtc Qualifier: Documented

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 20080103
Disposition Status Desc:
Disposition Status Date:
Enf Agency: EPA
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 264.I
Citation:
Determined Date: 20070808
Scheduled Compliance Date:
Eval Activity Location: MI
Viol Determined By Agency: EPA
Viol Short Desc: TSD - Container Use and Management
Actual Rtc Date: 20080226
Found Violation: Yes
Rtc Qualifier: Documented

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 20080103
Disposition Status Desc:
Disposition Status Date:
Enf Agency: EPA
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.C
Citation:
Determined Date: 19980406
Scheduled Compliance Date: 19980506
Eval Activity Location: MI
Viol Determined By Agency: State
Actual Rtc Date: 19980518
Found Violation: Yes
Rtc Qualifier: Observed

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Viol Short Desc: Generators - Pre-transport

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19980406
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 264.A
Citation:
Determined Date: 19940317
Scheduled Compliance Date: 19940412
Eval Activity Location: MI
Viol Determined By Agency: State
Viol Short Desc: TSD - General
Actual Rtc Date: 19950725
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19940317
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 264.A
Citation:
Determined Date: 19900125
Scheduled Compliance Date: 19900122
Eval Activity Location: MI
Viol Determined By Agency: State
Viol Short Desc: TSD - General
Actual Rtc Date: 19900219
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19900107
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 264.A
Citation:
Actual Rtc Date: 19890526
Found Violation: Yes

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Determined Date: 19890302 ***Rtc Qualifier:*** Observed
Scheduled Compliance Date: 19890329
Eval Activity Location: MI
Viol Determined By Agency: State
Viol Short Desc: TSD - General

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19890308
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Evaluation Details

Eval Start Date: 20131218
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20070808
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - Pre-transport
Actual Rtc Date: 20080226
Eval Agency: EPA

Eval Start Date: 20070808
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: TSD - Container Use and Management
Actual Rtc Date: 20080226
Eval Agency: EPA

Eval Start Date: 20070808
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 20080226
Eval Agency: EPA

Eval Start Date: 20070808
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - Records/Reporting
Actual Rtc Date: 20080226
Eval Agency: EPA

Eval Start Date: 20010727
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20010529
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19980416
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Eval Start Date: 19980324
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - Pre-transport
Actual Rtc Date: 19980518
Eval Agency: State

Eval Start Date: 19970901
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19970617
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960228
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950821
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950719
Eval Type Desc: FOLLOW-UP INSPECTION
Viol Short Desc: TSD - General
Actual Rtc Date: 19950725
Eval Agency: State

Eval Start Date: 19940309
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: TSD - General
Actual Rtc Date: 19950725
Eval Agency: State

Eval Start Date: 19930930
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930430
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920921
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910904
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910110
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901109
Eval Type Desc: COMPLIANCE SCHEDULE EVALUATION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900914
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900125
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: TSD - General
Actual Rtc Date: 19900219
Eval Agency: State

Eval Start Date: 19890519
Eval Type Desc: COMPLIANCE SCHEDULE EVALUATION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890302
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: TSD - General
Actual Rtc Date: 19890526
Eval Agency: State

Eval Start Date: 19880302
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870206
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860401
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: EPA

Eval Start Date: 19860219
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850514
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Handler Summary

Importer:	No	***Used Oil Transpor:***	No
Mixed Waste Gen:	No	***Used Oil Trans Fac:***	No

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

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

Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	N	**NAIC 1:**	336320
Seq No:	18	**NAIC 2:**	33612
Non Notifier:		**NAIC 3:**	336390
Receive Date:	20140207	**NAIC 4:**	
Active Site:	--A--	**State:**	MI
Land Type:	O	**Location Latitude:**	43.02795
In Handler Univ:	N	**Location Longitude:**	-83.63586
In A Universe:	Y	**Loc GIS Primary:**	N
Gen Status:	N	**Loc GIS Origin:**	UC
Report Cycle:		**State District Owner:**	
Accessibility:		**State District:**	
Region:	05		

Fed Waste Gen Owner:	HQ
State Waste Generator Owner:	MI
State Waste Generator:	N
Short Term Generator:	N
Uni Waste:	N
Universal Waste Dest Facility:	N
Federal Universal Waste:	N
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	---S--
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	Y
Subjca Tsd Discretion:	Y
NCAPS:	L
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20140225
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	DELPHI AUTOMOTIVE SYSTEMS LLC
Location Street No:	

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Location Street1: 1101 N CENTER RD
Location Street2:
Location City: FLINT
Location State: MI
Location Zip: 48556
Location County Code: MI049
Location County Name: GENESEE
Location Country: US
Contact Name: MICHAEL MELEKIAN
Contact Street No:
Contact Street1:
Contact Street2:
Contact City:
Contact State:
Contact Zip:
Contact Country: US
Contact Phone And Ext: 248-813-1467
Contact Fax:
Contact Email Address: MICHAEL.MELEKIAN@DELPHI.COM
Contact Title:
Owner Name: NO ACTIVE O/OP AS NOT GENERATING WASTE
Owner Type: P
Owner Seq: 1
Operator Name: NO ACTIVE O/OP AS NOT GENERATING WASTE
Operator Type: P
Operator Seq: 2
Public Notes:

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 19800813
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Tsd Activity: N
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19801117
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Tsd Activity: N
Source Type: Part A

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19900301

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Handler Name: GMC AC ROCHESTER DIV., AVERILL AVE.
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Tsd Activity: Y
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 19920228
Handler Name: GMC AC ROCHESTER DIV., AVERILL AVE.
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Tsd Activity: Y
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 3
Receive Date: 19940224
Handler Name: GMC, AC ROCHESTER DIVISION
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Tsd Activity: N
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 3
Receive Date: 19941221
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Tsd Activity: N
Source Type: Implementer

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 4
Receive Date: 19960221
Handler Name: GMC, DELPHI ENERGY & ENGINE MANAGEMENT
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Tsd Activity: Y
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 5
Receive Date: 19980220
Handler Name: GMC, DELPHI ENERGY & ENGINE MANAGEMENT
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Tsd Activity: Y
Source Type: Annual/Biennial Report

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Hazardous Waste Handler Details

Seq No: 6
Receive Date: 20000222
Handler Name: DELPHI ENERGY & ENGINE MGMT SYSTEMS
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Tsd Activity: N
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 6
Receive Date: 20010228
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Tsd Activity: N
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 4
Receive Date: 20010405
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Tsd Activity: N
Source Type: Implementer

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 5
Receive Date: 20010405
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Tsd Activity: N
Source Type: Implementer

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 7
Receive Date: 20020228
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Tsd Activity: N
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 7
Receive Date: 20020301
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Tsd Activity: N
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 8
Receive Date: 20020916
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Tsd Activity: N
Source Type: Implementer

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 9
Receive Date: 20040227
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Tsd Activity: N
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 8
Receive Date: 20040301
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Tsd Activity: N
Source Type: Annual/Biennial Report

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Hazardous Waste Handler Details

Seq No: 10
Receive Date: 20051017
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Tsd Activity: N
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 11
Receive Date: 20060103
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Tsd Activity: N
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 9
Receive Date: 20060301
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Tsd Activity: Y
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 12
Receive Date: 20070416
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Tsd Activity: N
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 13
Receive Date: 20080226
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Tsd Activity: N
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 10
Receive Date: 20080301
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Tsd Activity: N
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 14
Receive Date: 20090527
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Tsd Activity: N
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20100224
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Tsd Activity: Y
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D005
Waste Code Desc: BARIUM

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D008
Waste Code Desc: LEAD

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Waste Code: D035
Waste Code Desc: METHYL ETHYL KETONE

Waste Code: D040
Waste Code Desc: TRICHLOROETHYLENE

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

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

Waste Code: U141
Waste Code Desc: 1,3-BENZODIOXOLE, 5-(1-PROPENYL)- (OR) ISOSAFROLE

Waste Code: U159
Waste Code Desc: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Waste Code: U228
Waste Code Desc: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Handler Details

Seq No: 15
Receive Date: 20110419
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Tsd Activity: N
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 16
Receive Date: 20121128
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Tsd Activity: N
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

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

Hazardous Waste Handler Details

Seq No:	17
Receive Date:	20131202
Handler Name:	DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator:	2
Generator Code Description:	Small Quantity Generator
Tsd Activity:	N
Source Type:	Notification

Waste Code Details

Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No:	18
Receive Date:	20140207
Handler Name:	DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Tsd Activity:	N
Source Type:	Notification

Waste Code Details

Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	
Name:	DELPHI FLINT EAST - AVERILL ROAD	***Street2:***	
Dt Became Current:	19980916	***City:***	
Dt Ended Current:		***State:***	
Phone:		***Country:***	
Source Type:	Part A	***Zip:***	

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street1:***	
Name:	DELPHI FLINT - CENTER RD	***Street2:***	
Dt Became Current:	19980916	***City:***	
Dt Ended Current:		***State:***	
Phone:		***Country:***	
Source Type:	Notification	***Zip:***	

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street1:***	
Name:	DELPHI FLINT EAST - AVERILL ROAD	***Street2:***	
Dt Became Current:	19980916	***City:***	
Dt Ended Current:		***State:***	
Phone:		***Country:***	
Source Type:	Notification	***Zip:***	

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street1:***	
Name:	DELPHI FLINT EAST - AVERILL ROAD	***Street2:***	
Dt Became Current:	19980916	***City:***	
Dt Ended Current:		***State:***	
Phone:		***Country:***	
Source Type:	Implementer	***Zip:***	

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

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	
Name:	DELPHI AUTOMOTIVE SYSTEMS LLC	**Street2:**	
Dt Became Current:	19980916	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip:**	

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	
Name:	NO ACTIVE O/OP AS NOT GENERATING WASTE	**Street2:**	
Dt Became Current:	20140101	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Notification	**Zip:**	

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	
Name:	DELPHI FLINT EAST - AVERILL ROAD	**Street2:**	
Dt Became Current:	19980916	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Annual/Biennial Report update with Notification	**Zip:**	

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	
Name:	DELPHI FLINT EAST - AVERILL ROAD	**Street2:**	
Dt Became Current:	19980916	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Annual/Biennial Report update with Notification	**Zip:**	

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	
Name:	DELPHI FLINT EAST - AVERILL ROAD	**Street2:**	
Dt Became Current:	19980916	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip:**	

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	
Name:	DELPHI FLINT EAST - AVERILL ROAD	**Street2:**	
Dt Became Current:	19980916	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Notification	**Zip:**	

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	
Name:	DELPHI FLINT EAST - AVERILL ROAD	**Street2:**	
Dt Became Current:	19980916	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Part A	**Zip:**	

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	
Name:	DELPHI FLINT EAST - AVERILL ROAD	**Street2:**	
Dt Became Current:	19980916	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Implementer	**Zip:**	

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	
Name:	DELPHI FLINT - CENTER RD	**Street2:**	
Dt Became Current:	19980916	**City:**	

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Dt Ended Current:		***State:***	
Phone:		***Country:***	
Source Type:	Notification	***Zip:***	
Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street1:***	
Name:	NO ACTIVE O/OP AS NOT GENERATING WASTE	***Street2:***	
Dt Became Current:	20140101	***City:***	
Dt Ended Current:		***State:***	
Phone:		***Country:***	
Source Type:	Notification	***Zip:***	
Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street1:***	
Name:	DELPHI AUTOMOTIVE SYSTEMS LLC	***Street2:***	
Dt Became Current:	19980916	***City:***	
Dt Ended Current:		***State:***	
Phone:		***Country:***	US
Source Type:	Annual/Biennial Report	***Zip:***	
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	
Name:	DELPHI FLINT EAST - AVERILL ROAD	***Street2:***	
Dt Became Current:	19980916	***City:***	
Dt Ended Current:		***State:***	
Phone:		***Country:***	US
Source Type:	Annual/Biennial Report	***Zip:***	

Historical Handler Details

Receive Dt:	20131202
Generator Code Description:	Small Quantity Generator
Handler Name:	DELPHI AUTOMOTIVE SYSTEMS LLC
Receive Dt:	20121128
Generator Code Description:	Small Quantity Generator
Handler Name:	DELPHI AUTOMOTIVE SYSTEMS LLC
Receive Dt:	20110419
Generator Code Description:	Small Quantity Generator
Handler Name:	DELPHI AUTOMOTIVE SYSTEMS LLC
Receive Dt:	20100224
Generator Code Description:	Small Quantity Generator
Handler Name:	DELPHI AUTOMOTIVE SYSTEMS LLC
Receive Dt:	20090527
Generator Code Description:	Large Quantity Generator
Handler Name:	DELPHI AUTOMOTIVE SYSTEMS LLC
Receive Dt:	20080301
Generator Code Description:	Large Quantity Generator
Handler Name:	DELPHI AUTOMOTIVE SYSTEMS LLC
Receive Dt:	20080226
Generator Code Description:	Large Quantity Generator
Handler Name:	DELPHI AUTOMOTIVE SYSTEMS LLC
Receive Dt:	20070416
Generator Code Description:	Large Quantity Generator
Handler Name:	DELPHI AUTOMOTIVE SYSTEMS LLC
Receive Dt:	20060301
Generator Code Description:	Large Quantity Generator
Handler Name:	DELPHI AUTOMOTIVE SYSTEMS LLC
Receive Dt:	20060103

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

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

Generator Code Description: Large Quantity Generator
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC

Receive Dt: 20051017
Generator Code Description: Very Small Quantity Generator
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC

Receive Dt: 20040301
Generator Code Description: Large Quantity Generator
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC

Receive Dt: 20040227
Generator Code Description: Large Quantity Generator
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC

Receive Dt: 20020916
Generator Code Description: Large Quantity Generator
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC

Receive Dt: 20020301
Generator Code Description: Large Quantity Generator
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC

Receive Dt: 20020228
Generator Code Description: Large Quantity Generator
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC

Receive Dt: 20010405
Generator Code Description: Large Quantity Generator
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC

Receive Dt: 20010405
Generator Code Description: Large Quantity Generator
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC

Receive Dt: 20010228
Generator Code Description: Large Quantity Generator
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC

Receive Dt: 20000222
Generator Code Description: Large Quantity Generator
Handler Name: DELPHI ENERGY & ENGINE MGMT SYSTEMS

Receive Dt: 19980220
Generator Code Description: Large Quantity Generator
Handler Name: GMC, DELPHI ENERGY & ENGINE MANAGEMENT

Receive Dt: 19960221
Generator Code Description: Large Quantity Generator
Handler Name: GMC, DELPHI ENERGY & ENGINE MANAGEMENT

Receive Dt: 19941221
Generator Code Description: Large Quantity Generator
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC

Receive Dt: 19940224
Generator Code Description: Large Quantity Generator
Handler Name: GMC, AC ROCHESTER DIVISION

Receive Dt: 19920228
Generator Code Description: Large Quantity Generator
Handler Name: GMC AC ROCHESTER DIV., AVERILL AVE.

Receive Dt: 19900301
Generator Code Description: Large Quantity Generator
Handler Name: GMC AC ROCHESTER DIV., AVERILL AVE.

Receive Dt: 19801117
Generator Code Description: Not a Generator, Verified

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

Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC

Receive Dt: 19800813
Generator Code Description: Large Quantity Generator
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC

24	2 of10	W	0.27 / 1,451.32	760.76 / 1	DELPHI AUTOMOTIVE SYSTEMS LLC 1101 N CENTER RD FLINT MI 48556	RCRA CORRACTS

Handler ID: MID980568745
Generator Status: N
Recycler Activity?: YES
Recycler Activity Note: This facility has been identified as a Recycler Facility with indication of Reclamation and Recovery in the RCRA Biennial Report Module for Management Methods
H010 - Metals recovery including retorting, smelting, chemical, etc.
H011 - Mercury recovery (includes mercury retorting, bulb/lamp crushing and mercury vapor recovery, thermostat recovery, mercury from medical equipment recovery, mercury car switch recovery, etc.)
H015 - Deployment/deactivation of airbag waste followed by metals recovery
H020 - Solvents recovery
H039 - Other recovery or reclamation for reuse including acid regeneration, organics recovery, etc.
H050 - Energy recovery at this site; used as fuel (includes on-site fuel blending before energy recovery)
H061 - Fuel blending prior to energy recovery at another site (waste generated on-site or received from off-site)

Event/Area Details

Area Name: 145-ACRE PARCEL
Event Code: CA001
Corrective Action Event Descri: CORRECTIVE ACTION OVERSIGHT
Actual Date: 20170303
Schedule Date Orig:
Schedule Date New:
Best Date: 20170303
Groundwater Release Ind:
Soil Release Ind: Yes
Air Release Ind: No
Surface Water Release Ind: Yes
Event Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA100DC
Corrective Action Event Descri: RFI IMPOSITION-FOCUSED DATA COLLECTION REQ STAB EVAL
Actual Date: 19931215
Schedule Date Orig:
Schedule Date New:
Best Date: 19931215
Groundwater Release Ind: Yes
Soil Release Ind: Yes
Air Release Ind: No
Surface Water Release Ind: No
Event Agency: S

Area Name: CONVEYOR PIT & SUMP INSPECTIONS IM
Event Code: CA260
Corrective Action Event Descri: CMS WORKPLAN RECEIVED
Actual Date: 19931215
Schedule Date Orig:
Schedule Date New:
Best Date: 19931215
Groundwater Release Ind: Yes
Soil Release Ind: Yes
Air Release Ind: No
Surface Water Release Ind: No
Event Agency: S

Area Name: CONVEYOR PIT & SUMP INSPECTIONS IM

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

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

Event Code:	CA100DC
Corrective Action Event Descri:	RFI IMPOSITION-FOCUSED DATA COLLECTION REQ STAB EVAL
Actual Date:	19931215
Schedule Date Orig:	
Schedule Date New:	
Best Date:	19931215
Groundwater Release Ind:	Yes
Soil Release Ind:	Yes
Air Release Ind:	No
Surface Water Release Ind:	No
Event Agency:	S

Area Name:	CONVEYOR PIT & SUMP INSPECTIONS IM
Event Code:	CA120
Corrective Action Event Descri:	INVESTIGATION WORKPLAN MODIFICATION REQ BY AGENCY
Actual Date:	19960522
Schedule Date Orig:	
Schedule Date New:	
Best Date:	19960522
Groundwater Release Ind:	Yes
Soil Release Ind:	Yes
Air Release Ind:	No
Surface Water Release Ind:	No
Event Agency:	S

Area Name:	CONVEYOR PIT & SUMP INSPECTIONS IM
Event Code:	CA150
Corrective Action Event Descri:	INVESTIGATION WORKPLAN APPROVED
Actual Date:	19960812
Schedule Date Orig:	
Schedule Date New:	
Best Date:	19960812
Groundwater Release Ind:	Yes
Soil Release Ind:	Yes
Air Release Ind:	No
Surface Water Release Ind:	No
Event Agency:	S

Area Name:	CONVEYOR PIT & SUMP INSPECTIONS IM
Event Code:	CA170
Corrective Action Event Descri:	INVESTIGATION SUPPLEMENTAL INFO DEEMED SATISFACT
Actual Date:	19960819
Schedule Date Orig:	
Schedule Date New:	
Best Date:	19960819
Groundwater Release Ind:	Yes
Soil Release Ind:	Yes
Air Release Ind:	No
Surface Water Release Ind:	No
Event Agency:	S

Area Name:	CONVEYOR PIT & SUMP INSPECTIONS IM
Event Code:	CA150
Corrective Action Event Descri:	INVESTIGATION WORKPLAN APPROVED
Actual Date:	19960528
Schedule Date Orig:	
Schedule Date New:	
Best Date:	19960528
Groundwater Release Ind:	Yes
Soil Release Ind:	Yes
Air Release Ind:	No
Surface Water Release Ind:	No
Event Agency:	S

Area Name:	CONVEYOR PIT & SUMP INSPECTIONS IM
Event Code:	CA606FI
Corrective Action Event Descri:	INTERIM MEASURES WKPLAN DUE-RECEIVED
Actual Date:	19931215
Schedule Date Orig:	

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Schedule Date New:
Best Date: 19931215
Groundwater Release Ind: Yes
Soil Release Ind: Yes
Air Release Ind: No
Surface Water Release Ind: No
Event Agency: S

Area Name: 145-ACRE PARCEL
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date: 20040701
Schedule Date Orig:
Schedule Date New:
Best Date: 20040701
Groundwater Release Ind:
Soil Release Ind: Yes
Air Release Ind: No
Surface Water Release Ind: Yes
Event Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA050RF
Corrective Action Event Descri: RFA COMPLETED-ASSESSMENT WAS A RFA
Actual Date: 20000814
Schedule Date Orig:
Schedule Date New:
Best Date: 20000814
Groundwater Release Ind: Yes
Soil Release Ind: Yes
Air Release Ind: No
Surface Water Release Ind: No
Event Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA110
Corrective Action Event Descri: INVESTIGATION WORKPLAN RECEIVED
Actual Date: 20000814
Schedule Date Orig:
Schedule Date New:
Best Date: 20000814
Groundwater Release Ind: Yes
Soil Release Ind: Yes
Air Release Ind: No
Surface Water Release Ind: No
Event Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA075LO
Corrective Action Event Descri: CA PRIORITIZATION-LOW CA PRIORITY
Actual Date: 19920926
Schedule Date Orig:
Schedule Date New:
Best Date: 19920926
Groundwater Release Ind: Yes
Soil Release Ind: Yes
Air Release Ind: No
Surface Water Release Ind: No
Event Agency: E

Area Name: ENTIRE FACILITY
Event Code: CA070YE
Corrective Action Event Descri: DETERMINATION OF NEED FOR AN INVESTIGATION-INVESTIGATION IS NECESSARY
Actual Date: 20000814
Schedule Date Orig:
Schedule Date New:
Best Date: 20000814
Groundwater Release Ind: Yes
Soil Release Ind: Yes

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Air Release Ind: No
Surface Water Release Ind: No
Event Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA070NO
Corrective Action Event Descri: DETERMINATION OF NEED FOR AN INVESTIGATION-INVESTIGATION IS NOT NECESSARY
Actual Date: 20090501
Schedule Date Orig:
Schedule Date New:
Best Date: 20090501
Groundwater Release Ind: Yes
Soil Release Ind: Yes
Air Release Ind: No
Surface Water Release Ind: No
Event Agency: E

Area Name: CONVEYOR PIT & SUMP INSPECTIONS IM
Event Code: CA110
Corrective Action Event Descri: INVESTIGATION WORKPLAN RECEIVED
Actual Date: 19960402
Schedule Date Orig:
Schedule Date New:
Best Date: 19960402
Groundwater Release Ind: Yes
Soil Release Ind: Yes
Air Release Ind: No
Surface Water Release Ind: No
Event Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA050
Corrective Action Event Descri: RFA COMPLETED
Actual Date: 20000814
Schedule Date Orig:
Schedule Date New:
Best Date: 20000814
Groundwater Release Ind: Yes
Soil Release Ind: Yes
Air Release Ind: No
Surface Water Release Ind: No
Event Agency: S

Area Name: 145-ACRE PARCEL
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date: 20040423
Schedule Date Orig:
Schedule Date New:
Best Date: 20040423
Groundwater Release Ind:
Soil Release Ind: Yes
Air Release Ind: No
Surface Water Release Ind: Yes
Event Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA001
Corrective Action Event Descri: CORRECTIVE ACTION OVERSIGHT
Actual Date: 20180621
Schedule Date Orig:
Schedule Date New:
Best Date: 20180621
Groundwater Release Ind: Yes
Soil Release Ind: Yes
Air Release Ind: No
Surface Water Release Ind: No
Event Agency: S

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

Area Name: CONVEYOR PIT & SUMP INSPECTIONS IM
Event Code: CA155
Corrective Action Event Descri: INVESTIGATION SUPPLEMENTAL INFO REQ BY AGENCY
Actual Date: 19960522
Schedule Date Orig:
Schedule Date New:
Best Date: 19960522
Groundwater Release Ind: Yes
Soil Release Ind: Yes
Air Release Ind: No
Surface Water Release Ind: No
Event Agency: S

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2025.

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 20070808
Scheduled Compliance Date:
Eval Activity Location: MI
Viol Determined By Agency: EPA
Viol Short Desc: Generators - General
Actual Rtc Date: 20080226
Found Violation: Yes
Rtc Qualifier: Documented

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 20080103
Disposition Status Desc:
Disposition Status Date:
Enf Agency: EPA
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.C
Citation:
Determined Date: 20070808
Scheduled Compliance Date:
Eval Activity Location: MI
Viol Determined By Agency: EPA
Viol Short Desc: Generators - Pre-transport
Actual Rtc Date: 20080226
Found Violation: Yes
Rtc Qualifier: Documented

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 20080103
Disposition Status Desc:
Disposition Status Date:
Enf Agency: EPA
Proposed Amount:
Final Amount:
Paid Amount:

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

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

Violation Details

Viol Type: 262.D
Citation:
Determined Date: 20070808
Scheduled Compliance Date:
Eval Activity Location: MI
Viol Determined By Agency: EPA
Viol Short Desc: Generators - Records/Reporting
Actual Rtc Date: 20080226
Found Violation: Yes
Rtc Qualifier: Documented

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 20080103
Disposition Status Desc:
Disposition Status Date:
Enf Agency: EPA
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 264.I
Citation:
Determined Date: 20070808
Scheduled Compliance Date:
Eval Activity Location: MI
Viol Determined By Agency: EPA
Viol Short Desc: TSD - Container Use and Management
Actual Rtc Date: 20080226
Found Violation: Yes
Rtc Qualifier: Documented

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 20080103
Disposition Status Desc:
Disposition Status Date:
Enf Agency: EPA
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.C
Citation:
Determined Date: 19980406
Scheduled Compliance Date: 19980506
Eval Activity Location: MI
Viol Determined By Agency: State
Viol Short Desc: Generators - Pre-transport
Actual Rtc Date: 19980518
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19980406
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:

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Final Amount:
Paid Amount:

Violation Details

Viol Type: 264.A
Citation:
Determined Date: 19940317
Scheduled Compliance Date: 19940412
Eval Activity Location: MI
Viol Determined By Agency: State
Viol Short Desc: TSD - General
Actual Rtc Date: 19950725
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19940317
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 264.A
Citation:
Determined Date: 19900125
Scheduled Compliance Date: 19900122
Eval Activity Location: MI
Viol Determined By Agency: State
Viol Short Desc: TSD - General
Actual Rtc Date: 19900219
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19900107
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 264.A
Citation:
Determined Date: 19890302
Scheduled Compliance Date: 19890329
Eval Activity Location: MI
Viol Determined By Agency: State
Viol Short Desc: TSD - General
Actual Rtc Date: 19890526
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19890308

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Evaluation Details

Eval Start Date: 20131218
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20070808
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - Records/Reporting
Actual Rtc Date: 20080226
Eval Agency: EPA

Eval Start Date: 20070808
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - Pre-transport
Actual Rtc Date: 20080226
Eval Agency: EPA

Eval Start Date: 20070808
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: TSD - Container Use and Management
Actual Rtc Date: 20080226
Eval Agency: EPA

Eval Start Date: 20070808
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 20080226
Eval Agency: EPA

Eval Start Date: 20010727
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20010529
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19980416
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19980324
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - Pre-transport
Actual Rtc Date: 19980518
Eval Agency: State

Eval Start Date: 19970901
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Eval Start Date: 19970617
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960228
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950821
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950719
Eval Type Desc: FOLLOW-UP INSPECTION
Viol Short Desc: TSD - General
Actual Rtc Date: 19950725
Eval Agency: State

Eval Start Date: 19940309
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: TSD - General
Actual Rtc Date: 19950725
Eval Agency: State

Eval Start Date: 19930930
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930430
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920921
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910904
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910110
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901109
Eval Type Desc: COMPLIANCE SCHEDULE EVALUATION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900914
Eval Type Desc: FINANCIAL RECORD REVIEW

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900125
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: TSD - General
Actual Rtc Date: 19900219
Eval Agency: State

Eval Start Date: 19890519
Eval Type Desc: COMPLIANCE SCHEDULE EVALUATION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890302
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: TSD - General
Actual Rtc Date: 19890526
Eval Agency: State

Eval Start Date: 19880302
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870206
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860401
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: EPA

Eval Start Date: 19860219
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850514
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Additional Handler Summary Details

Source Type: N
Seq No: 18
Non Notifier:
Receive Date: 20140207
Active Site: --A--
Land Type: O
In Handler Univ: N
In A Universe: Y
Gen Status: N
Report Cycle:
Accessibility:
Region: 05
Fed Waste Gen Owner: HQ
State Waste Generator Owner: MI

NAIC 1: 336320
NAIC 2: 33612
NAIC 3: 336390
NAIC 4:
State: MI
Location Latitude: 43.02795
Location Longitude: -83.63586
Loc GIS Primary: N
Loc GIS Origin: UC
State District Owner:
State District:

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

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

State Waste Generator:	N
Short Term Generator:	N
Uni Waste:	N
Universal Waste Dest Facility:	N
Federal Universal Waste:	N
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	---S--
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	Y
Subjca Tsd Discretion:	Y
NCAPS:	L
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20140225
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	DELPHI AUTOMOTIVE SYSTEMS LLC
Location Street No:	
Location Street1:	1101 N CENTER RD
Location Street2:	
Location City:	FLINT
Location State:	MI
Location Zip:	48556
Location County Code:	MI049
Location County Name:	GENESEE
Location Country:	US
Contact Name:	MICHAEL MELEKIAN
Contact Street No:	
Contact Street1:	
Contact Street2:	
Contact City:	
Contact State:	
Contact Zip:	
Contact Country:	US
Contact Phone And Ext:	248-813-1467
Contact Fax:	
Contact Email Address:	MICHAEL.MELEKIAN@DELPHI.COM
Contact Title:	
Owner Name:	NO ACTIVE O/OP AS NOT GENERATING WASTE
Owner Type:	P
Owner Seq:	1
Operator Name:	NO ACTIVE O/OP AS NOT GENERATING WASTE
Operator Type:	P
Operator Seq:	2

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Public Notes:

Handler Summary

Importer:	No	***Used Oil Transpor:***	No
Mixed Waste Gen:	No	***Used Oil Trans Fac:***	No
Transporter:	No	***Used Oil Processor:***	No
Transfer Facility:	No	***Used Oil Refiner:***	No
Recycler:	No	***Used Oil Burner:***	No
Onsite Burner Exem:	No	***Commercial TSD:***	No
Furnace Exemption:	No	***Recycl Nonstorage:***	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Hazardous Waste Handler Details

Seq No:	2
Receive Date:	19800813
Handler Name:	DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Notification

Waste Code Details

Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19801117
Handler Name:	DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Part A

Waste Code Details

Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19900301
Handler Name:	GMC AC ROCHESTER DIV., AVERILL AVE.
Fed Waste Generator:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Annual/Biennial Report

Hazardous Waste Handler Details

Seq No:	2
Receive Date:	19920228
Handler Name:	GMC AC ROCHESTER DIV., AVERILL AVE.
Fed Waste Generator:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Annual/Biennial Report

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Hazardous Waste Handler Details

Seq No: 3
Receive Date: 19940224
Handler Name: GMC, AC ROCHESTER DIVISION
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 3
Receive Date: 19941221
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Implementer

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 4
Receive Date: 19960221
Handler Name: GMC, DELPHI ENERGY & ENGINE MANAGEMENT
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 5
Receive Date: 19980220
Handler Name: GMC, DELPHI ENERGY & ENGINE MANAGEMENT
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 6
Receive Date: 20000222
Handler Name: DELPHI ENERGY & ENGINE MGMT SYSTEMS
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 6
Receive Date: 20010228
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 4
Receive Date: 20010405
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Implementer

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 5
Receive Date: 20010405
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Implementer

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 7
Receive Date: 20020228
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 7
Receive Date: 20020301
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 8

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Receive Date: 20020916
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Implementer

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 9
Receive Date: 20040227
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 8
Receive Date: 20040301
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 10
Receive Date: 20051017
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 11
Receive Date: 20060103
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 9
Receive Date: 20060301
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 12
Receive Date: 20070416
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 13
Receive Date: 20080226
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 10
Receive Date: 20080301
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 14
Receive Date: 20090527
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20100224
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D005
Waste Code Desc: BARIUM

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D008
Waste Code Desc: LEAD

Waste Code: D035
Waste Code Desc: METHYL ETHYL KETONE

Waste Code: D040
Waste Code Desc: TRICHLOROETHYLENE

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

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

Waste Code: U141
Waste Code Desc: 1,3-BENZODIOXOLE, 5-(1-PROPENYL)- (OR) ISOSAFROLE

Waste Code: U159
Waste Code Desc: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Waste Code: U228
Waste Code Desc: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Handler Details

Seq No: 15
Receive Date: 20110419
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 16
Receive Date: 20121128
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 17
Receive Date: 20131202
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 18
Receive Date: 20140207
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: DELPHI FLINT EAST - AVERILL ROAD
Dt Became Current: 19980916
Dt Ended Current:
Phone:
Source Type: Implementer
Street No:
Street1:
Street2:
City:
State:
Country:
Zip:

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

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	
Name:	DELPHI AUTOMOTIVE SYSTEMS LLC	**Street2:**	
Dt Became Current:	19980916	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip:**	

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	
Name:	DELPHI FLINT EAST - AVERILL ROAD	**Street2:**	
Dt Became Current:	19980916	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Part A	**Zip:**	

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	
Name:	DELPHI FLINT EAST - AVERILL ROAD	**Street2:**	
Dt Became Current:	19980916	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Annual/Biennial Report update with Notification	**Zip:**	

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	
Name:	DELPHI FLINT EAST - AVERILL ROAD	**Street2:**	
Dt Became Current:	19980916	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Notification	**Zip:**	

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	
Name:	DELPHI FLINT EAST - AVERILL ROAD	**Street2:**	
Dt Became Current:	19980916	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Notification	**Zip:**	

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	
Name:	DELPHI FLINT EAST - AVERILL ROAD	**Street2:**	
Dt Became Current:	19980916	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip:**	

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	
Name:	DELPHI FLINT EAST - AVERILL ROAD	**Street2:**	
Dt Became Current:	19980916	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Implementer	**Zip:**	

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	
Name:	DELPHI FLINT EAST - AVERILL ROAD	**Street2:**	
Dt Became Current:	19980916	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip:**	

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	
Name:	DELPHI FLINT EAST - AVERILL ROAD	**Street2:**	
Dt Became Current:	19980916	**City:**	

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

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

Dt Ended Current:		***State:***	
Phone:		***Country:***	
Source Type:	Part A	***Zip:***	
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	
Name:	DELPHI FLINT - CENTER RD	***Street2:***	
Dt Became Current:	19980916	***City:***	
Dt Ended Current:		***State:***	
Phone:		***Country:***	
Source Type:	Notification	***Zip:***	
Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street1:***	
Name:	DELPHI FLINT - CENTER RD	***Street2:***	
Dt Became Current:	19980916	***City:***	
Dt Ended Current:		***State:***	
Phone:		***Country:***	
Source Type:	Notification	***Zip:***	
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	
Name:	NO ACTIVE O/OP AS NOT GENERATING WASTE	***Street2:***	
Dt Became Current:	20140101	***City:***	
Dt Ended Current:		***State:***	
Phone:		***Country:***	
Source Type:	Notification	***Zip:***	
Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street1:***	
Name:	DELPHI FLINT EAST - AVERILL ROAD	***Street2:***	
Dt Became Current:	19980916	***City:***	
Dt Ended Current:		***State:***	
Phone:		***Country:***	
Source Type:	Annual/Biennial Report update with Notification	***Zip:***	
Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street1:***	
Name:	DELPHI AUTOMOTIVE SYSTEMS LLC	***Street2:***	
Dt Became Current:	19980916	***City:***	
Dt Ended Current:		***State:***	
Phone:		***Country:***	US
Source Type:	Annual/Biennial Report	***Zip:***	
Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street1:***	
Name:	NO ACTIVE O/OP AS NOT GENERATING WASTE	***Street2:***	
Dt Became Current:	20140101	***City:***	
Dt Ended Current:		***State:***	
Phone:		***Country:***	
Source Type:	Notification	***Zip:***	

Historical Handler Details

Receive Dt:	20131202
Generator Code Description:	Small Quantity Generator
Handler Name:	DELPHI AUTOMOTIVE SYSTEMS LLC
Receive Dt:	20121128
Generator Code Description:	Small Quantity Generator
Handler Name:	DELPHI AUTOMOTIVE SYSTEMS LLC
Receive Dt:	20110419
Generator Code Description:	Small Quantity Generator
Handler Name:	DELPHI AUTOMOTIVE SYSTEMS LLC

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

Receive Dt: 20100224
Generator Code Description: Small Quantity Generator
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC

Receive Dt: 20090527
Generator Code Description: Large Quantity Generator
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC

Receive Dt: 20080301
Generator Code Description: Large Quantity Generator
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC

Receive Dt: 20080226
Generator Code Description: Large Quantity Generator
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC

Receive Dt: 20070416
Generator Code Description: Large Quantity Generator
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC

Receive Dt: 20060301
Generator Code Description: Large Quantity Generator
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC

Receive Dt: 20060103
Generator Code Description: Large Quantity Generator
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC

Receive Dt: 20051017
Generator Code Description: Very Small Quantity Generator
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC

Receive Dt: 20040301
Generator Code Description: Large Quantity Generator
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC

Receive Dt: 20040227
Generator Code Description: Large Quantity Generator
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC

Receive Dt: 20020916
Generator Code Description: Large Quantity Generator
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC

Receive Dt: 20020301
Generator Code Description: Large Quantity Generator
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC

Receive Dt: 20020228
Generator Code Description: Large Quantity Generator
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC

Receive Dt: 20010405
Generator Code Description: Large Quantity Generator
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC

Receive Dt: 20010405
Generator Code Description: Large Quantity Generator
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC

Receive Dt: 20010228
Generator Code Description: Large Quantity Generator
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC

Receive Dt: 20000222
Generator Code Description: Large Quantity Generator
Handler Name: DELPHI ENERGY & ENGINE MGMT SYSTEMS

Receive Dt: 19980220

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

Generator Code Description: Large Quantity Generator
Handler Name: GMC, DELPHI ENERGY & ENGINE MANAGEMENT

Receive Dt: 19960221
Generator Code Description: Large Quantity Generator
Handler Name: GMC, DELPHI ENERGY & ENGINE MANAGEMENT

Receive Dt: 19941221
Generator Code Description: Large Quantity Generator
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC

Receive Dt: 19940224
Generator Code Description: Large Quantity Generator
Handler Name: GMC, AC ROCHESTER DIVISION

Receive Dt: 19920228
Generator Code Description: Large Quantity Generator
Handler Name: GMC AC ROCHESTER DIV., AVERILL AVE.

Receive Dt: 19900301
Generator Code Description: Large Quantity Generator
Handler Name: GMC AC ROCHESTER DIV., AVERILL AVE.

Receive Dt: 19801117
Generator Code Description: Not a Generator, Verified
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC

Receive Dt: 19800813
Generator Code Description: Large Quantity Generator
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC

24	3 of10	W	0.27 / 1,451.32	760.76 / 1	**DELPHI AUTOMOTIVE SYSTEMS LLC** **1101 N CENTER RD** **FLINT MI 48556**	**WASTE**

WDS ID: 399043
Site ID: MID980568745
County: GENESEE
Legal Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Contact Name:

24	4 of10	W	0.27 / 1,451.32	760.76 / 1	**Delphi East** **1101 N. Center Road** **FLINT MI 48506**	**FED BROWNFIELDS**

Property ID: 222021
Lat Measure: 43.0275298
Long Measure: -83.6358168
County: GENESEE
Latitude (Map): 43.0275298
Longitude (Map): -83.6358168
Property Name: Delphi East
Address: 1101 N. Center Road
City: FLINT
State: MI
Zip Code: 48506
Primary Name (Map): DELPHI EAST
Location Address (Map): 1101 N. CENTER ROAD
City Name (Map): FLINT
County Name (Map): GENESEE
State Code (Map): MI
Postal Code (Map): 48506
Data Source: Cleanups in My Community (CIMC) Cleanups and Grants Listing Export - Brownfield Properties (as of 19 Feb 2025); Cleanups in My Community (CIMC) Web Application - Brownfield Properties (Map) (as of 4 Feb 2024)

Property Details (Cleanups in My Community)

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

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

ID No:		**Size Acres:**	77.76
NFA Letter Date:		**Parcel No:**	41-09-251-001
Media Affected:		**Property Enrolled:**	
Media Cleaned Up:		**Radius:**	.5
Contaminants REC:		**Census Tract:**	26049002700
Contams Actionable:		**2010 # Below Poverty:**	145.
Contams < Actionble:		**2010 Below Poverty:**	24.37
Contamnts Cleanup:		**2010 Median Income:**	4239.
Tanks Removal:		**2010 No Low Income:**	245.
Cleanup Needed:	U	**2010 Low Income:**	41.18
Cleanup Treatment:		**2010 No Vacant Hous:**	77.
Excavation Disposl:		**2010 Vacant Housing:**	21.74
Contams Extractn:		**2010 # Unemployed:**	57.
Reduc Contams:		**2010 Unemployed:**	9.58
Additional Clnup:		**Tech Capping:**	
Institutional Cleanup:	U	**Secur Guard Fence:**	
Institutional Cleanup:		**Immobilization:**	
Engineering Needed:		**Eng Barriers:**	
Eng Control:		**Proprietary Cntrl:**	
Additnl Inst Control:		**Info Device:**	
Additnl Eng Control:		**Govt Cntrl:**	
Inst Control Date:		**Enf Permit Tool:**	
Eng Control Date:		**Clnup Struct Remov:**	
Property Alias:			
Property Owner:			
Address Source URL:			
Address Source URL:			
Address Source URL:			
Other:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	00E01382	**Redev Actvy Funded:**	Phase I
Program Name:	BF	**Redev Start Dt:**	
Activity Funded:	Phase I	**Redev Compl date:**	
Type CA Fund:	Hazardous	**Redev Fund Entity:**	
Funding Entity:	EPA	**Redev Residential:**	
Assessmnt Start Dt:	09/16/2016	**Redev Greenspace:**	
Assessmnt Compl Dt:		**Redev Industrial:**	
Clnup Actvy Start Dt:		**Redev Commercial:**	
Clnup Actvy Comp Dt:		**# of Redev Jobs:**	
Acres Cleaned Up:		**RLF Signed Dt:**	
Clnup Funding Src:		**RLF Intest Rate:**	
Clnup Entity Provid:		**RLF EPA Fund:**	
Signed Rpt Dt:		**RLF Cost Share:**	
Direct Clnup Tot Fnd:		**RLF Prog Income:**	
Direct Clnup Fnd Src:		**RLF Lvg Fund Src:**	
Fund Amt Expnded:		**RLF Lvg Fund Entity:**	
Source of Funding:		**RLF Lvg Fund Amt:**	
Past Use Resiential:		**RLF Subgrant Signed:**	
Past Use Greenspace:		**Subgrant EPA Fund:**	
Past Use Industrial:		**Subgrant Cost Shr:**	
Past Use Commercial:			
Coop Agmt Recipnt:	Genesee County Land Bank Authority		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	00E01382	**Redev Actvy Funded:**	Phase I
Program Name:	BF	**Redev Start Dt:**	
Activity Funded:		**Redev Compl date:**	
Type CA Fund:	Hazardous	**Redev Fund Entity:**	
Funding Entity:		**Redev Residential:**	

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

Assessmnt Start Dt:		***Redev Greenspace:***	
Assessmnt Compl Dt:		***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:		***RLF Lvg Fund Amt:***	
Past Use Resiential:		***RLF Subgrant Signed:***	
Past Use Greenspace:		***Subgrant EPA Fund:***	
Past Use Industrial:		***Subgrant Cost Shr:***	
Past Use Commercial:			
Coop Agmt Recipnt:	Genesee County Land Bank Authority		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Brownfields Details

Registry I:	110070209737	***SF EI He C:***	
EPA ID:		***SF IC Ind:***	
EPA Region:	05	***SF NPL Cod:***	
Cat No:	4080204	***SF NPL C 1:***	
RCRA Handl:		***FF SF Ind:***	
RCRA Curre:		***Map Symbol:***	B
RCRA Remed:		***Data Refre:***	04-Feb-2024
RCRA Const:		***New Site:***	
RCRA EI He:		***BF RLF Gra:***	
RCRA EI Gm:		***BF RLF Pil:***	
RCRA Rem 1:		***BF Assess :***	
RCRA Ec Gw:		***BF Cleanup:***	
RCRA Ec Ng:		***BF Tba Ind:***	
RCRA IC Ep:		***BF 128a In:***	
RCRA IC Gc:		***BF IC Code:***	U
RCRA IC ID:		***BF IC Gc I:***	U
RCRA IC Pr:		***BF IC Ep I:***	U
FF RCRA In:		***BF IC ID I:***	U
RCRA Ec Co:		***BF IC Pr I:***	U
RCRA IC Co:		***BF Assess1:***	Y
RCRA Gpra :		***BF Multipu:***	
RCRA Rem 2:		***BF Awp Ind:***	
RCRA Dru 1:		***BF Showcas:***	
SF Site ID:		***BF 128a P :***	
SF Ec Ind:		***Congressio:***	MI-08
SF EI Gm C:		***Stimulus B:***	
Ind Name:			
Cat Name:	Flint		
Sub Name:	Flint		
Primary Name:	DELPHI EAST		
RCRA Drupa:			
Repow Ref :	https://cimc.epa.gov/ords/cimc/f?p=CIMC:REPOWER:::::P33_REF:26291		
Url:	https://obipublic11.epa.gov/analytics/saw.dll?PortalPages&Action=Navigate&col1=ACRES_GRANT_EXPORT.PROPERTY_ID&val1=%22222021.0%22&PortalPath=/shared/CIMC/_portal/CIMC&Page=Profile+Page		
Census Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-83.6358168%2C43.0275298&feattype=point&radius=1.0		
ACS Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-83.6358168%2C43.0275298&feattype=point&radius=1.0		

SAA Site:	
Sf Brac Ty:	
Sf Archive:	
Sf Ffdocke:	

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

Sf Npl C 3:
Sf Npl C 2:
Sf Npl C 1:
SF Site Na:
SF Non N 1:
SF Non N 2:
SF Non N 3:
SF Non Npl:
BF Prope 1: Delphi East
RCRA Han 1:
RCRA Rau I:
REPOW BF: SGWB
REPOW Re 1: RE-Powering Site Profile
REPOW Ref1: 26291

24	5 of10	W	0.27 / 1,451.32	760.76 / 1	**PHOENIX INVESTORS - FORMER DELPHI PROPERTY** **1101 N CENTER RD** **FLINT MI 48506**	WASTE

WDS ID: 497752
Site ID: MIK203764335
County: GENESEE
Legal Name: PHOENIX FLINT CENTER ROAD LLC
Contact Name:

24	6 of10	W	0.27 / 1,451.32	760.76 / 1	**1101 North Center Road** **1101 North Center Road, Flint, MI, 48509** **MI**	SHWS

EPA ID:
EGLE District: Lansing
House District: Nancy Jenkins-Arno
Senate District: John Cherry
Hrz Acc MS: 20
Scale No: 24000
Point Y: 43.02721278335517
Point X: -83.63593246058682
Facility ID (Web): 25000760
Site ID (Map): 25000760
Regulatory Program: 201
Lust Name:
Project Manager: Kuberski, Brian
Release Status:
Last Updated: 2023-06-15 00:00:00 UTC
Has BEA or NOM: YES
Fac Name (Web): 1101 North Center Road
Address (Web): 1101 North Center Road, Flint, MI, 48509
City (Web): Flint
Township (Web):
County (Web): Genesee
Latitude (Web): 43.02722105
Longitude (Web): -83.63593712
Site Name (Map): 1101 North Center Road
Address (Map): 1101 North Center Road
City (Map): Flint
Zip Code (Map): 48509
County (Map): Genesee
Latitude (Map): 43.02722105
Longitude (Map): -83.63593712
US Congressional District: Tim Walberg
H Ref Datum: North American Datum of 1983
H Ref Moc: The geographic coordinate determination method based on interpolation-photo.
OS Descrip: Risks Present and Require Action in Long-term
Ref Desc: Center of a facility or station
Risk Condition: Risks Present and Require Action in Long-term
Contaminants: Elements/Metals/Other Inorganics, Lead
Business Type: Manufacturing
Data Source: DEQ Inventory of Facilities (Web) (as of 17 Apr 2025); DEQ Sites of Environmental Contamination, Part 201 (Map) (as of 7 Mar 2025)
Note: EGLE's Remediation and Redevelopment Division (RRD) is undertaking an effort to digitize records and make them available to the public through an online portal Remediation Information Data Exchange (RIDE).

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

Documents related to facilities regulated under Part 201, Environmental Remediation, can be found by searching RIDE: https://www.egle.state.mi.us/RIDE/inventory-of-facilities/facilities
Information about how to access the documents can be found at the url below; the guidance explains that not all paper files have been digitized, and files not found in RIDE can be requested via Freedom of Information Act (FOIA) request.
https://www.michigan.gov/egle/maps-data/ride/accessing-electronic-documents-guidance

24	7 of10	W	0.27 / 1,451.32	760.76 / 1	WEBCOR PACKAGING SOLUTIONS 1101 N CENTER RD FLINT MI 48506	WASTE

WDS ID: 498614
Site ID:
County: GENESEE
Legal Name: WEBCOR PACKAGING SOLUTIONS
Contact Name:

24	8 of10	W	0.27 / 1,451.32	760.76 / 1	GENESEE PACKAGING INC 1101 N CENTER RD FLINT MI 48506	WASTE

WDS ID: 498615
Site ID:
County: GENESEE
Legal Name: GENESEE PACKAGING INC
Contact Name:

24	9 of10	W	0.27 / 1,451.32	760.76 / 1	HIROTEC AMERICA 1101 N CENTER RD FLINT MI 48506	WASTE

WDS ID: 498613
Site ID:
County: GENESEE
Legal Name: HIROTEC AMERICA
Contact Name:

24	10 of10	W	0.27 / 1,451.32	760.76 / 1	1101 North Center Road 1101 North Center Road Flint MI 48509	BEA

Site ID:	25000760	**Site ID (MAP):**	
Address:	1101 North Center Road	**Address (MAP):**	
City:	Flint	**City (MAP):**	
Zipcode:	48509	**Zipcode (MAP):**	
County:	Genesee	**County (MAP):**	
Latitude:	43.02722105	**Latitude (MAP):**	
Longitude:	-83.63593712	**Longitude (MAP):**	
Hor Ref Datum:	North American Datum of 1983	**Hor Ref Datum(MAP):**	
Hor Accuracy:	20	**Hor Accrcy (MAP):**	
Src Map Scale:	24000	**Scale No (MAP):**	
Has BEA or Nom:	YES	**Has BEA (MAP):**	
Last Updated Dt:	2023-06-15 00:00:00 UTC	**Lst Updtd Dt (MAP):**	
Point X:	-83.63593246058682	**Point X (MAP):**	
Point Y:	43.02721278335517	**Point Y (MAP):**	
Site Nm (MAP):		**Total Tank (MAP):**	
District Nm (MAP):		**Active Tank (MAP):**	
Ref Point (MAP):		**Total Rls (MAP):**	
Restriction (MAP):		**Open Rls (MAP):**	

Site Nm: 1101 North Center Road
Risk Condition: Risks Present and Require Action in Long-term

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

Business Type: Manufacturing
Reference Point: Center of a facility or station
Contaminants: Elements/Metals/Other Inorganics, Lead
Hor Col Meth: The geographic coordinate determination method based on interpolation-photo.
Hor Col Meth(MAP):
Data Source: Part 201 Environmental Contamination Sites (as of 7 Mar 2025)

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25 | **1 of1** | **WNW** | **0.28 / 1,490.89** | **759.13 / 0** | **KING TIRE**
3860 DAVISON RD
FLINT MI 48506 | **WASTE**

WDS ID: 425031
Site ID: MIG000050440
County: GENESEE
Legal Name: KING TIRE
Contact Name:

---

26 | **1 of1** | **ENE** | **0.28 / 1,495.12** | **761.77 / 2** | **NIGHTINGALE GARDENS**
4403 DAVISON RD
BURTON MI 48509 | **WASTE**

WDS ID: 454644
Site ID: MIG000017329
County: GENESEE
Legal Name: NIGHTINGALE GARDENS
Contact Name:

---

27 | **1 of1** | **SW** | **0.30 / 1,599.54** | **757.50 / -2** | **WEBCOR PACKAGING**
1220 N CENTER RD
BURTON MI 48529 | **WASTE**

WDS ID: 407316
Site ID: MID985644251
County: GENESEE
Legal Name: WEBCOR PACKAGING
Contact Name:

---

28 | **1 of1** | **WNW** | **0.32 / 1,686.38** | **759.22 / 0** | **DAVISON RD LAUNDRY AND DRY CLEANING**
3849 DAVISON RD
FLINT MI 48506 | **WASTE**

WDS ID: 397443
Site ID: MID082767872
County: GENESEE
Legal Name: DAVISON RD LAUNDRY AND DRY CLEANING
Contact Name:

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29 | **1 of2** | **WSW** | **0.32 / 1,703.65** | **749.91 / -10** | **Burnash Wrecking**
3842 Robert T Longway
Boulevard, Flint, MI, 48506
MI | **SHWS**

EPA ID:
EGLE District: Lansing
House District: Nancy Jenkins-Arno
Senate District: John Cherry
Hrz Acc MS: 20
Scale No: 24000
Point Y: 43.025750863611684
Facility ID (Web): 25000437
Site ID (Map): 25000437
Regulatory Program: 201
Lust Name:
Project Manager: Kuberski, Brian
Release Status:
Last Updated: 2021-09-28 00:00:00 UTC

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

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

Point X: -83.6360080607047 **Has BEA or NOM:** NO
Fac Name (Web): Burnash Wrecking
Address (Web): 3842 Robert T Longway Boulevard, Flint, MI, 48506
City (Web): Flint
Township (Web):
County (Web): Genesee
Latitude (Web): 43.02575913
Longitude (Web): -83.63601272
Site Name (Map): Burnash Wrecking
Address (Map): 3842 Robert T Longway Boulevard
City (Map): Flint
Zip Code (Map): 48506
County (Map): Genesee
Latitude (Map): 43.02575913
Longitude (Map): -83.63601272
US Congressional District: Tim Walberg
H Ref Datum: North American Datum of 1983
H Ref Moc: The geographic coordinate determination method based on interpolation-photo.
OS Descrip: Risks Not Determined
Ref Desc: Center of a facility or station
Risk Condition: Risks Not Determined
Contaminants: Non-Petroleum Hydrocarbons, Petroleum Volatile and Semi Volatile Organic Compounds
Business Type:
Data Source: DEQ Inventory of Facilities (Web) (as of 17 Apr 2025); DEQ Sites of Environmental Contamination, Part 201 (Map) (as of 7 Mar 2025)
Note: EGLE's Remediation and Redevelopment Division (RRD) is undertaking an effort to digitize records and make them available to the public through an online portal Remediation Information Data Exchange (RIDE).
Documents related to facilities regulated under Part 201, Environmental Remediation, can be found by searching RIDE: https://www.egle.state.mi.us/RIDE/inventory-of-facilities/facilities
Information about how to access the documents can be found at the url below; the guidance explains that not all paper files have been digitized, and files not found in RIDE can be requested via Freedom of Information Act (FOIA) request.
https://www.michigan.gov/egle/maps-data/ride/accessing-electronic-documents-guidance

29	2 of2	WSW	0.32 / 1,703.65	749.91 / -10	BURNASH WRECKING 3842 ROBERT T LONGWAY BLVD FLINT MI 48506	WASTE

WDS ID: 437603
Site ID: MIG000052116
County: GENESEE
Legal Name: BURNASH WRECKING
Contact Name:

30	1 of1	ENE	0.33 / 1,719.57	762.28 / 3	US Postal Service Nw Annex 4465 DAVISON RD NULL BURTON MI 48509	LUST

Facility ID: 00012377
Regulat Pgm (RIDE):
Fac Name (RIDE):
Full Address(RIDE):
City (RIDE):
County (RIDE):
Township (RIDE):
EGLE Dist (RIDE):
Latitude (RIDE):
Longitude (RIDE):
Comp Name (Map): US Postal Service Nw Annex
Address (Map): 4465 DAVISON RD
City (Map): BURTON
County (Map): Genesee
District (Map): Lansing
ZIP (Map): 48509
Latitude (Map): 43.033168
Longitude (Map): -83.620453

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

Facility Name: US Postal Service Nw Annex
Street Address: 4465 DAVISON RD
Street Address 2: NULL
City: BURTON
County: Genesee
EGLE District: Lansing
Zip Code: 48509
Data Source: LUST List (as of 30 May 2025); Leaking Underground Storage Tanks Part 213 Closed (Map) (as of 7 Mar 25)
Note: EGLE's Remediation and Redevelopment Division (RRD) is undertaking an effort to digitize records and make them available to the public through an online portal Remediation Information Data Exchange (RIDE).

Documents related to facilities regulated under Part 213, Leaking Underground Storage Tanks, can be found by searching RIDE: https://www.egle.state.mi.us/RIDE/inventory-of-facilities/facilities

Information about how to access the documents can be found at the url below; the guidance explains that not all paper files have been digitized, and files not found in RIDE can be requested via Freedom of Information Act (FOIA) request.

https://www.michigan.gov/egle/maps-data/ride/accessing-electronic-documents-guidance

LUST Details (EGLE Environmental Mapper)

Owner ID: 0
Active Site: No
Close Site: Yes
Close LUST: Closed
Open LUST: 0
Restrict: NO
Source: State of MI
Col Date: 2025-05-29 22:10:04.053
MOC: The geographic coordinate determination method bas
Geometry: MULTIPOINT (-83.620448344779 43.033159731523114)
H Datum: North
Accuracy: 100
Acc Unit: METERS
Shp Type: POINT
Desc Cater:
Updated on: 2025-05-29 22:10:04.053
MGR X:
MGR Y:

LUST List

Release ID: REL-0439-96
Release Discovered Date: NULL
Release Closed Date: 7/15/1997
Date Reported: 6/26/1996
Release Status: Closed
LUST Name: US Postal Service Nw Annex

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
31	1 of2	WNW	0.35 / 1,834.96	759.24 / 0	2001 North Center Road, Flint 2001 North Center Road, Flint, MI, 48505 MI	SHWS

EPA ID:
EGLE District: Lansing
House District: Nancy Jenkins-Arno
Senate District: John Cherry
Hrz Acc MS: 20
Scale No: 24000
Point Y: 43.03452004210037
Point X: -83.63607716983657
Fac Name (Web): 2001 North Center Road, Flint
Address (Web): 2001 North Center Road, Flint, MI, 48505
City (Web): Flint
Township (Web):
County (Web): Genesee
Latitude (Web): 43.03452831
Longitude (Web): -83.63608183
Site Name (Map): 2001 North Center Road, Flint
Address (Map): 2001 North Center Road
City (Map): Flint
Zip Code (Map): 48505
Facility ID (Web): 25001092
Site ID (Map): 25001092
Regulatory Program: 201
Lust Name:
Project Manager: Kuberski, Brian
Release Status:
Last Updated: 2023-07-26 00:00:00 UTC
Has BEA or NOM: YES

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

County (Map):	Genesee
Latitude (Map):	43.03452831
Longitude (Map):	-83.63608183
US Congressional District:	Tim Walberg
H Ref Datum:	North American Datum of 1983
H Ref Moc:	The geographic coordinate determination method based on interpolation-map
OS Descrip:	Risks Present and Require Action in Long-term
Ref Desc:	Center of a facility or station
Risk Condition:	Risks Present and Require Action in Long-term
Contaminants:	Chlorinated Volatile and Semi Volatile Organic Compounds
Business Type:	Dry Cleaner
Data Source:	DEQ Inventory of Facilities (Web) (as of 17 Apr 2025); DEQ Sites of Environmental Contamination, Part 201 (Map) (as of 7 Mar 2025)
Note:	EGLE's Remediation and Redevelopment Division (RRD) is undertaking an effort to digitize records and make them available to the public through an online portal Remediation Information Data Exchange (RIDE). Documents related to facilities regulated under Part 201, Environmental Remediation, can be found by searching RIDE: https://www.egle.state.mi.us/RIDE/inventory-of-facilities/facilities Information about how to access the documents can be found at the url below; the guidance explains that not all paper files have been digitized, and files not found in RIDE can be requested via Freedom of Information Act (FOIA) request. https://www.michigan.gov/egle/maps-data/ride/accessing-electronic-documents-guidance

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
31	2 of2	WNW	0.35 / 1,834.96	759.24 / 0	2001 North Center Road, Flint 2001 North Center Road Flint MI 48505	BEA

Site ID:	25001092	**Site ID (MAP):**	
Address:	2001 North Center Road	**Address (MAP):**	
City:	Flint	**City (MAP):**	
Zipcode:	48505	**Zipcode (MAP):**	
County:	Genesee	**County (MAP):**	
Latitude:	43.03452831	**Latitude (MAP):**	
Longitude:	-83.63608183	**Longitude (MAP):**	
Hor Ref Datum:	North American Datum of 1983	**Hor Ref Datum(MAP):**	
Hor Accuracy:	20	**Hor Accrcy (MAP):**	
Src Map Scale:	24000	**Scale No (MAP):**	
Has BEA or Nom:	YES	**Has BEA (MAP):**	
Last Updated Dt:	2023-07-26 00:00:00 UTC	**Lst Updtd Dt (MAP):**	
Point X:	-83.63607716983657	**Point X (MAP):**	
Point Y:	43.03452004210037	**Point Y (MAP):**	
Site Nm (MAP):		**Total Tank (MAP):**	
District Nm (MAP):		**Active Tank (MAP):**	
Ref Point (MAP):		**Total Rls (MAP):**	
Restriction (MAP):		**Open Rls (MAP):**	

Site Nm:	2001 North Center Road, Flint
Risk Condition:	Risks Present and Require Action in Long-term
Business Type:	Dry Cleaner
Reference Point:	Center of a facility or station
Contaminants:	Chlorinated Volatile and Semi Volatile Organic Compounds
Hor Col Meth:	The geographic coordinate determination method based on interpolation-map
Hor Col Meth(MAP):	
Data Source:	Part 201 Environmental Contamination Sites (as of 7 Mar 2025)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
32	1 of2	SW	0.35 / 1,836.32	759.65 / 0	GENERAL MOTORS LLC 1216 N CENTER RD BURTON MI 48509	WASTE

WDS ID:	486811
Site ID:	MIK252516786
County:	GENESEE
Legal Name:	GENERAL MOTORS LLC
Contact Name:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
32	2 of2	SW	0.35 / 1,836.32	759.65 / 0	GM WAREHOUSING AND DIST DIVISION 1216 N CENTER RD BURTON MI 48509	WASTE

WDS ID: 400429
Site ID: MID981947559
County: GENESEE
Legal Name: GM WAREHOUSING AND DIST DIVISION
Contact Name:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
33	1 of3	WSW	0.35 / 1,871.91	749.49 / -10	HAPPY CAN DISPOSAL 120 S CENTER RD FLINT MI 48506	WASTE

WDS ID: 446163
Site ID: MIG000034588
County: GENESEE
Legal Name: HAPPY CAN DISPOSAL
Contact Name:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
33	2 of3	WSW	0.35 / 1,871.91	749.49 / -10	120 South Center Road 120 South Center Road, Flint, MI, 48506 MI	SHWS

EPA ID:
EGLE District: Lansing
House District: Nancy Jenkins-Arno
Senate District: John Cherry
Hrz Acc MS: 20
Scale No: 24000
Point Y: 43.02499879372375
Point X: -83.63566364088334
Facility ID (Web): 25000781
Site ID (Map): 25000781
Regulatory Program: 201
Lust Name:
Project Manager: Kuberski, Brian
Release Status:
Last Updated: 2023-06-21 00:00:00 UTC
Has BEA or NOM: YES
Fac Name (Web): 120 South Center Road
Address (Web): 120 South Center Road, Flint, MI, 48506
City (Web): Flint
Township (Web):
County (Web): Genesee
Latitude (Web): 43.02500706
Longitude (Web): -83.6356683
Site Name (Map): 120 South Center Road
Address (Map): 120 South Center Road
City (Map): Flint
Zip Code (Map): 48506
County (Map): Genesee
Latitude (Map): 43.02500706
Longitude (Map): -83.6356683
US Congressional District: Tim Walberg
H Ref Datum: North American Datum of 1983
H Ref Moc: The geographic coordinate determination method based on interpolation-photo.
OS Descrip: Risks Controlled-Interim
Ref Desc: Center of a facility or station
Risk Condition: Risks Controlled-Interim
Contaminants: Elements/Metals/Other Inorganics
Business Type: Auto Repair and Salvage, Commercial and Retail
Data Source: DEQ Inventory of Facilities (Web) (as of 17 Apr 2025); DEQ Sites of Environmental Contamination, Part 201 (Map) (as of 7 Mar 2025)
Note: EGLE's Remediation and Redevelopment Division (RRD) is undertaking an effort to digitize records and make them available to the public through an online portal Remediation Information Data Exchange (RIDE).
Documents related to facilities regulated under Part 201, Environmental Remediation, can be found by searching RIDE: https://www.egle.state.mi.us/RIDE/inventory-of-facilities/facilities
Information about how to access the documents can be found at the url below; the guidance explains that not all paper files have been digitized, and files not found in RIDE can be requested via Freedom of Information Act (FOIA) request.
https://www.michigan.gov/egle/maps-data/ride/accessing-electronic-documents-guidance

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
33	3 of3	WSW	0.35 / 1,871.91	749.49 / -10	120 South Center Road 120 South Center Road Flint MI 48506	BEA

Site ID:	25000781	**Site ID (MAP):**	
Address:	120 South Center Road	**Address (MAP):**	
City:	Flint	**City (MAP):**	
Zipcode:	48506	**Zipcode (MAP):**	
County:	Genesee	**County (MAP):**	
Latitude:	43.02500706	**Latitude (MAP):**	
Longitude:	-83.6356683	**Longitude (MAP):**	
Hor Ref Datum:	North American Datum of 1983	**Hor Ref Datum(MAP):**	
Hor Accuracy:	20	**Hor Accrcy (MAP):**	
Src Map Scale:	24000	**Scale No (MAP):**	
Has BEA or Nom:	YES	**Has BEA (MAP):**	
Last Updated Dt:	2023-06-21 00:00:00 UTC	**Lst Updtd Dt (MAP):**	
Point X:	-83.63566364088334	**Point X (MAP):**	
Point Y:	43.02499879372375	**Point Y (MAP):**	
Site Nm (MAP):		**Total Tank (MAP):**	
District Nm (MAP):		**Active Tank (MAP):**	
Ref Point (MAP):		**Total Rls (MAP):**	
Restriction (MAP):		**Open Rls (MAP):**	

Site Nm:	120 South Center Road
Risk Condition:	Risks Controlled-Interim
Business Type:	Auto Repair and Salvage, Commercial and Retail
Reference Point:	Center of a facility or station
Contaminants:	Elements/Metals/Other Inorganics
Hor Col Meth:	The geographic coordinate determination method based on interpolation-photo.
Hor Col Meth(MAP):	
Data Source:	Part 201 Environmental Contamination Sites (as of 7 Mar 2025)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
34	1 of1	ENE	0.37 / 1,947.57	761.91 / 2	US POSTAL SERVICE FLINT NORTHEAST CARRIER ANNEX 4465 DAVISON RD FLINT MI 48509	WASTE

WDS ID:	391237
Site ID:	MI0000567818
County:	GENESEE
Legal Name:	US POSTAL SERVICE
Contact Name:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
35	1 of1	SW	0.37 / 1,969.22	759.50 / 0	ULTIMATE PAINT & BODY 1142 N CENTER RD BURTON MI 48509	WASTE

WDS ID:	449045
Site ID:	MIG000027708
County:	GENESEE
Legal Name:	ULTIMATE PAINT & BODY
Contact Name:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
36	1 of4	WNW	0.37 / 1,976.51	759.49 / 0	#5891 Admiral 3802 DAVISON RD, FLINT, MI, 48506 MI	LUST

Facility ID:	00012235
Regulat Pgm (RIDE):	213
Fac Name (RIDE):	#5891 Admiral
Full Address(RIDE):	3802 DAVISON RD, FLINT, MI, 48506

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

City (RIDE):	FLINT
County (RIDE):	Genesee
Township (RIDE):	
EGLE Dist (RIDE):	Lansing
Latitude (RIDE):	43.03312621
Longitude (RIDE):	-83.6376987
Comp Name (Map):	Clark Store #1605
Address (Map):	3802 DAVISON RD
City (Map):	FLINT
County (Map):	Genesee
District (Map):	Lansing
ZIP (Map):	48506
Latitude (Map):	43.03312621
Longitude (Map):	-83.6376987
Facility Name:	#5891 Admiral
Street Address:	3802 DAVISON RD
Street Address 2:	NULL
City:	FLINT
County:	Genesee
EGLE District:	Lansing
Zip Code:	48506
Data Source:	EGLE Remediation Information Data Exchange Tanks (RIDE) (as of 30 May 2025); LUST List (as of 30 May 2025); Leaking Underground Storage Tanks Part 213 Open (Map) (as of 7 Mar 25); EGLE Remediation Information Data Exchange Tanks (RIDE) (as of 20 Feb 2025)
Note:	EGLE's Remediation and Redevelopment Division (RRD) is undertaking an effort to digitize records and make them available to the public through an online portal Remediation Information Data Exchange (RIDE). Documents related to facilities regulated under Part 213, Leaking Underground Storage Tanks, can be found by searching RIDE: https://www.egle.state.mi.us/RIDE/inventory-of-facilities/facilities Information about how to access the documents can be found at the url below; the guidance explains that not all paper files have been digitized, and files not found in RIDE can be requested via Freedom of Information Act (FOIA) request. https://www.michigan.gov/egle/maps-data/ride/accessing-electronic-documents-guidance

LUST Details (EGLE Environmental Mapper)

Owner ID:	0	***H Datum:***	North
Active Site:	Yes	***Accuracy:***	20
Close Site:	No	***Acc Unit:***	METERS
Close LUST:	0	***Shp Type:***	POINT
Open LUST:	Open	***Desc Cater:***	Center of a facility or st
Restrict:	NO	***Updated on:***	2025-05-29 22:10:04.053
Source:	State of MI	***MGR X:***	
Col Date:	2025-05-29 22:10:04.053	***MGR Y:***	
MOC:	The geographic coordinate determination method bas		
Geometry:	MULTIPOINT (-83.63769403947427 43.033117942426614)		

Locations

EPA ID:		***Senate District:***	John Cherry
Release Status:	Open	***House District:***	Nancy Jenkins-Arno
Project Manager:	Stone-Cameron, Lindsey	***US Congr District:***	Tim Walberg
Risk Condition:	Risks Present and Require Action in Long-term		
LUST Name:	Clark Store #1605		

Facility Release

Release ID:	REL-0577-89
Type of Release:	Confirmed
Current Classification:	Class 3
Corrective Action Status:	Stopped
Linked Release:	

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Facility Release Details

Current Classification: Class 3
Corrective Action Status: Stopped
Previous Classification: Class 1
Entry Date: 12/21/1999
Date Release Was Cancelled:
Date Reported: 09/27/1989
Closed With State Funds: No
Date Release Was Upgraded:
Highest Classification: Class 1
Type of Evaluation:
Institutional Controls: No
Upgrade Cancel Date:
Project Manager When Closed:
Release Closed:
Closed Date:

Facility Release

Release ID: REL-1177-95
Type of Release: Confirmed
Current Classification: Class 3
Corrective Action Status: Stopped
Linked Release:

Facility Release Details

Current Classification: Class 3
Corrective Action Status: Stopped
Previous Classification: Class 1
Entry Date: 12/21/1999
Date Release Was Cancelled:
Date Reported: 11/04/1995
Closed With State Funds: No
Date Release Was Upgraded:
Highest Classification: Class 1
Type of Evaluation:
Institutional Controls: No
Upgrade Cancel Date:
Project Manager When Closed:
Release Closed:
Closed Date:

LUST List

Release ID: REL-0577-89
Release Discovered Date: NULL
Release Closed Date: NULL
Date Reported: 9/27/1989
Release Status: Open
LUST Name: Clark Store #1605

LUST List

Release ID: REL-1177-95
Release Discovered Date: NULL
Release Closed Date: NULL
Date Reported: 11/4/1995
Release Status: Open
LUST Name: Clark Store #1605

Facility Details

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

EPA ID:
LUST Name: Clark Store #1605
Regulatory Program: 213
Contaminant Class: Petroleum Volatile and Semi Volatile Organic Compounds
Facility Name: #5891 Admiral
Full Address: 3802 DAVISON RD, FLINT, MI, 48506
City: FLINT

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
36	2 of4	WNW	0.37 / 1,976.51	759.49 / 0	CLARK OIL CO 1605 3802 DAVISON RD FLINT MI 48506	WASTE

WDS ID: 408685
Site ID: MID985661461
County: GENESEE
Legal Name: CLARK OIL CO
Contact Name:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
36	3 of4	WNW	0.37 / 1,976.51	759.49 / 0	Admiral Station #5891 former Clark #1605 3802 Davison Road Flint MI 48506	AUL

Ref No: RC-RRD-213-21-016
Site ID:
SID Facility ID: 00012235
Kermit ID: 11121321016
Status: Recorded
Facility Name: Admiral Station #5891 former Clark #1605
Site Name:
Fac Name (Map):
Address (Map):
City (Map):
Zipcode (Map):
Address1: 3802 Davison Road
Address2:
Township: Flint
State: MI
Zipcode: 48506
District:
County Name: Genesee
Address (Web):
City (Web):
Zipcode (Web):
Area (Web):
Source: Land or Resource Use Restrictions (LRUR) List (as of 21 Feb 2025)

Land or Resource Use Restrictions (LRUR) List Details

Map Program:
Map Desc:
Mg Entity Cd: RRD
Land Use Type: Restrictive Covenant
Start Date:
Finish Date:
Program Type: Part 213
Property Desc: On-Site
Reg Deed Date: 10/18/2021 00:00:00
Sq Mileage:
Area Acre:
Mapped By:
Path Name: U:/KERMIT/1112131016.PDF
Is All Construction: No
Is Industrial: No
Is Commercial I: No
Is Commercial II: No
Is Commercial III: No
Is Commercial IV: No
Is Excavation: Yes
Is Exposure Barrier: Yes
Is Monitoring Well: No
Is Multiple Land Use: No
Is Permanent Marker: No
Is Recreation: No
Is Residential: Yes
Is Site Specific: No
Is Soil Movement: No
Is Special Building: Yes
Is Special Well: No
Land Use Restriction Type: RC
Legal Desc of Property:
Progrm Support Assign Date: 10/17/2022 12:51:02.977
Progrm Support Assign User: Matt Warner
Comments: 20210209 - Reference number was requested by Chad Pitcher of Crawford Environmental Services LLC - Nick Ekel
Map Comments: 20221017 - LRUR is NOT mapped in KERMIT. -Matt Warner
MG Entity Desc: Remediation and Redevelopment Division
Is Groundwater Consumption: Yes
Is Groundwater Contact: No
Is Health and Safety Plan: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
36	4 of4	WNW	0.37 / 1,976.51	759.49 / 0	#5891 Admiral 3802 DAVISON RD FLINT MI 48506	BEA

Site ID:		**Site ID (MAP):**	00012235
Address:		**Address (MAP):**	3802 DAVISON RD
City:		**City (MAP):**	FLINT
Zipcode:		**Zipcode (MAP):**	48506
County:		**County (MAP):**	Genesee
Latitude:		**Latitude (MAP):**	43.03312621
Longitude:		**Longitude (MAP):**	-83.6376987
Hor Ref Datum:		**Hor Ref Datum(MAP):**	North American Datum of 1983
Hor Accuracy:		**Hor Accrcy (MAP):**	20
Src Map Scale:		**Scale No (MAP):**	24000
Has BEA or Nom:		**Has BEA (MAP):**	YES
Last Updated Dt:		**Lst Updtd Dt (MAP):**	2023-12-04 00:00:00 UTC
Point X:		**Point X (MAP):**	-83.63769403947434
Point Y:		**Point Y (MAP):**	43.03311794242661
Site Nm (MAP):	#5891 Admiral	**Total Tank (MAP):**	4
District Nm (MAP):	Lansing	**Active Tank (MAP):**	2
Ref Point (MAP):	Center of a facility or station	**Total Rls (MAP):**	2
Restriction (MAP):	NO	**Open Rls (MAP):**	2
Site Nm:			
Risk Condition:			
Business Type:			
Reference Point:			
Contaminants:			
Hor Col Meth:			
Hor Col Meth(MAP):	The geographic coordinate determination method based on interpolation-photo.		
Data Source:	Underground Storage Tanks (MAP) (as of 7 Mar 2025)		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
37	1 of1	ESE	0.38 / 1,986.73	759.63 / 0	North Genesee Road North Genesee Road, Parcel 59-10-400-013, Burton, MI, 48509 MI	SHWS

EPA ID:		**Facility ID (Web):**	25000992
EGLE District:	Lansing	**Site ID (Map):**	25000992
House District:	David Martin	**Regulatory Program:**	201
Senate District:	Kevin Daley	**Lust Name:**	
Hrz Acc MS:	20	**Project Manager:**	Kuberski, Brian
Scale No:	24000	**Release Status:**	
Point Y:	43.02563361263007	**Last Updated:**	2023-11-07 00:00:00 UTC
Point X:	-83.61672389665199	**Has BEA or NOM:**	YES

Fac Name (Web):	North Genesee Road
Address (Web):	North Genesee Road, Parcel 59-10-400-013, Burton, MI, 48509
City (Web):	Burton
Township (Web):	
County (Web):	Genesee
Latitude (Web):	43.02564188
Longitude (Web):	-83.61672855
Site Name (Map):	North Genesee Road
Address (Map):	North Genesee Road Parcel 59-10-400-013
City (Map):	Burton
Zip Code (Map):	48509
County (Map):	Genesee
Latitude (Map):	43.02564188
Longitude (Map):	-83.61672855
US Congressional District:	Kristen McDonald Rivet
H Ref Datum:	North American Datum of 1983
H Ref Moc:	The geographic coordinate determination method based on interpolation-photo.
OS Descrip:	Inadequate Data to Assign Risk
Ref Desc:	Center of a facility or station
Risk Condition:	Inadequate Data to Assign Risk
Contaminants:	Elements/Metals/Other Inorganics, Lead, Mercury, PCB, Petroleum Volatile and Semi Volatile Organic Compounds
Business Type:	Transportation, Vacant
Data Source:	DEQ Inventory of Facilities (Web) (as of 17 Apr 2025); DEQ Sites of Environmental Contamination, Part 201 (Map)

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

(as of 7 Mar 2025)

Note: EGLE's Remediation and Redevelopment Division (RRD) is undertaking an effort to digitize records and make them available to the public through an online portal Remediation Information Data Exchange (RIDE).
Documents related to facilities regulated under Part 201, Environmental Remediation, can be found by searching RIDE: https://www.egle.state.mi.us/RIDE/inventory-of-facilities/facilities
Information about how to access the documents can be found at the url below; the guidance explains that not all paper files have been digitized, and files not found in RIDE can be requested via Freedom of Information Act (FOIA) request.
https://www.michigan.gov/egle/maps-data/ride/accessing-electronic-documents-guidance

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
38	1 of1	ESE	0.38 / 1,989.83	759.63 / 0	North Genesee Road North Genesee Road Parcel 59-10-400-013 Burton MI 48509	BEA

Site ID:	25000992	**Site ID (MAP):**	
Address:	North Genesee Road Parcel 59-10-400-013	**Address (MAP):**	
City:	Burton	**City (MAP):**	
Zipcode:	48509	**Zipcode (MAP):**	
County:	Genesee	**County (MAP):**	
Latitude:	43.02564188	**Latitude (MAP):**	
Longitude:	-83.61672855	**Longitude (MAP):**	
Hor Ref Datum:	North American Datum of 1983	**Hor Ref Datum(MAP):**	
Hor Accuracy:	20	**Hor Accrcy (MAP):**	
Src Map Scale:	24000	**Scale No (MAP):**	
Has BEA or Nom:	YES	**Has BEA (MAP):**	
Last Updated Dt:	2023-11-07 00:00:00 UTC	**Lst Updtd Dt (MAP):**	
Point X:	-83.61672389665199	**Point X (MAP):**	
Point Y:	43.02563361263007	**Point Y (MAP):**	
Site Nm (MAP):		**Total Tank (MAP):**	
District Nm (MAP):		**Active Tank (MAP):**	
Ref Point (MAP):		**Total Rls (MAP):**	
Restriction (MAP):		**Open Rls (MAP):**	

Site Nm: North Genesee Road
Risk Condition: Inadequate Data to Assign Risk
Business Type: Transportation, Vacant
Reference Point: Center of a facility or station
Contaminants: Elements/Metals/Other Inorganics, Lead, Mercury, PCB, Petroleum Volatile and Semi Volatile Organic Compounds
Hor Col Meth: The geographic coordinate determination method based on interpolation-photo.
Hor Col Meth(MAP):
Data Source: Part 201 Environmental Contamination Sites (as of 7 Mar 2025)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
39	1 of2	WSW	0.39 / 2,061.68	750.87 / -9	Al's Junk 3801 Gorey Road, Flint, MI, 48506 MI	SHWS

EPA ID:		**Facility ID (Web):**	25000003
EGLE District:	Lansing	**Site ID (Map):**	25000003
House District:	Nancy Jenkins-Arno	**Regulatory Program:**	201
Senate District:	John Cherry	**Lust Name:**	
Hrz Acc MS:	15	**Project Manager:**	Kuberski, Brian
Scale No:	24000	**Release Status:**	
Point Y:	43.023579734055104	**Last Updated:**	2021-02-02 00:00:00 UTC
Point X:	-83.63732134051013	**Has BEA or NOM:**	YES

Fac Name (Web): Al's Junk
Address (Web): 3801 Gorey Road, Flint, MI, 48506
City (Web): Flint
Township (Web): Flint
County (Web): Genesee
Latitude (Web): 43.023588
Longitude (Web): -83.637326
Site Name (Map): Al's Junk
Address (Map): 3801 Gorey Road
City (Map): Flint
Zip Code (Map): 48506

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

County (Map):	Genesee
Latitude (Map):	43.023588
Longitude (Map):	-83.637326
US Congressional District:	Tim Walberg
H Ref Datum:	North American Datum of 1983
H Ref Moc:	The geographic coordinate determination method based on interpolation-map
OS Descrip:	Risks Present and Require Action in Short-term
Ref Desc:	Center of a facility or station
Risk Condition:	Risks Present and Require Action in Short-term
Contaminants:	Elements/Metals/Other Inorganics, Lead, Mercury, PCB, Petroleum Volatile and Semi Volatile Organic Compounds
Business Type:	Auto Repair and Salvage
Data Source:	DEQ Inventory of Facilities (Web) (as of 17 Apr 2025); DEQ Sites of Environmental Contamination, Part 201 (Map) (as of 7 Mar 2025)
Note:	EGLE's Remediation and Redevelopment Division (RRD) is undertaking an effort to digitize records and make them available to the public through an online portal Remediation Information Data Exchange (RIDE). Documents related to facilities regulated under Part 201, Environmental Remediation, can be found by searching RIDE: https://www.egle.state.mi.us/RIDE/inventory-of-facilities/facilities Information about how to access the documents can be found at the url below; the guidance explains that not all paper files have been digitized, and files not found in RIDE can be requested via Freedom of Information Act (FOIA) request. https://www.michigan.gov/egle/maps-data/ride/accessing-electronic-documents-guidance

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
39	2 of2	WSW	0.39 / 2,061.68	750.87 / -9	Al's Junk 3801 Gorey Road Flint MI 48506	BEA

Site ID:	25000003	**Site ID (MAP):**	
Address:	3801 Gorey Road	**Address (MAP):**	
City:	Flint	**City (MAP):**	
Zipcode:	48506	**Zipcode (MAP):**	
County:	Genesee	**County (MAP):**	
Latitude:	43.023588	**Latitude (MAP):**	
Longitude:	-83.637326	**Longitude (MAP):**	
Hor Ref Datum:	North American Datum of 1983	**Hor Ref Datum(MAP):**	
Hor Accuracy:	15	**Hor Accrcy (MAP):**	
Src Map Scale:	24000	**Scale No (MAP):**	
Has BEA or Nom:	YES	**Has BEA (MAP):**	
Last Updated Dt:	2021-02-02 00:00:00 UTC	**Lst Updtd Dt (MAP):**	
Point X:	-83.63732134051013	**Point X (MAP):**	
Point Y:	43.023579734055104	**Point Y (MAP):**	
Site Nm (MAP):		**Total Tank (MAP):**	
District Nm (MAP):		**Active Tank (MAP):**	
Ref Point (MAP):		**Total Rls (MAP):**	
Restriction (MAP):		**Open Rls (MAP):**	

Site Nm:	Al's Junk
Risk Condition:	Risks Present and Require Action in Short-term
Business Type:	Auto Repair and Salvage
Reference Point:	Center of a facility or station
Contaminants:	Elements/Metals/Other Inorganics, Lead, Mercury, PCB, Petroleum Volatile and Semi Volatile Organic Compounds
Hor Col Meth:	The geographic coordinate determination method based on interpolation-map
Hor Col Meth(MAP):	
Data Source:	Part 201 Environmental Contamination Sites (as of 7 Mar 2025)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
40	1 of1	SW	0.39 / 2,084.59	756.34 / -3	GOYETTE MECHANICAL CO INC 3842 GOREY AVE FLINT MI 48506	WASTE

WDS ID:	416013
Site ID:	MIK317152536
County:	GENESEE
Legal Name:	GOYETTE MECHANICAL CO INC
Contact Name:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
41	1 of1	SW	0.42 / 2,195.79	759.50 / 0	DELPHI ELECTRONICS & SAFETY FLINT OPERATIONS 1101 N CENTER RD M/C 485-243-320 FLINT MI 48556	PFAS TRI

TRI FD: 48556CSPRK1300N
FRS ID: 110017409384
BIA:
Tribe:
Facility Name: DELPHI ELECTRONICS & SAFETY FLINT OPERATIONS
Street Address: 1101 N CENTER RD M/C 485-243-320
City: FLINT
County: GENESEE
State: MI
Zip: 48556
Latitude: 43.029380
Longitude: -83.655250

1989 Details

TRI FD:	48556CSPRK1300N	**Underground:**	0.000000
Federal Facility:	NO	**Underground CL I:**	0.000000
Cas No Compound ID:	0000076131	**Underground C II-V:**	0.000000
Classification:	TRI	**Landfills:**	0.000000
Primary SIC:	3714	**RCRA C Landfill:**	0.000000
Primary NAICS:	336399	**Other Landfills:**	0.000000
Metal:	NO	**Land Treatment:**	0.000000
Carcinogen:	NO	**Surface Impndmnt:**	0.000000
Fugitive Air:	6900.000000	**RCRA Surface IM:**	0.000000
Stack Air:	0.000000	**Other Surface I:**	0.000000
Water:	0.000000	**Other Disposal:**	0.000000

Chemical: Freon 113 (CFC-113)
Industry Sector Code: 336
Industry Sector: Transportation Equipment
Parent Co Name: DELPHI AUTOMOTIVE SYSTEMS LLC
On Site Release Total: 6900.000000
Off Site Release Total: 0.000000
Off Site Recycled Total: 0.000000
Total Releases: 6900.000000
One Time Release:

Horizontal Datum:

NAD83

CAS No:

76-13-1

PFAS:

NO

PBT:

NO

1990 Details

TRI FD:	48556CSPRK1300N	**Underground:**	0.000000
Federal Facility:	NO	**Underground CL I:**	0.000000
Cas No Compound ID:	0000076131	**Underground C II-V:**	0.000000
Classification:	TRI	**Landfills:**	0.000000
Primary SIC:	3714	**RCRA C Landfill:**	0.000000
Primary NAICS:	336399	**Other Landfills:**	0.000000
Metal:	NO	**Land Treatment:**	0.000000

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Carcinogen:	NO	***Surface Impndmnt:***	0.000000
Fugitive Air:	50000.000000	***RCRA Surface IM:***	0.000000
Stack Air:	75000.000000	***Other Surface I:***	0.000000
Water:	0.000000	***Other Disposal:***	0.000000

Chemical: Freon 113 (CFC-113)
Industry Sector Code: 336
Industry Sector: Transportation Equipment
Parent Co Name: DELPHI AUTOMOTIVE SYSTEMS LLC
On Site Release Total: 125000.000000
Off Site Release Total: 0.000000
Off Site Recycled Total: 0.000000
Total Releases: 125000.000000
One Time Release:

Horizontal Datum:

NAD83

CAS No:

76-13-1

PFAS:

NO

PBT:

NO

1991 Details

TRI FD:	48556CSPRK1300N	***Underground:***	0.000000
Federal Facility:	NO	***Underground CL I:***	0.000000
Cas No Compound ID:	0000076131	***Underground C II-V:***	0.000000
Classification:	TRI	***Landfills:***	0.000000
Primary SIC:	3714	***RCRA C Landfill:***	0.000000
Primary NAICS:	336399	***Other Landfills:***	0.000000
Metal:	NO	***Land Treatment:***	0.000000
Carcinogen:	NO	***Surface Impndmnt:***	0.000000
Fugitive Air:	32000.000000	***RCRA Surface IM:***	0.000000
Stack Air:	48000.000000	***Other Surface I:***	0.000000
Water:	0.000000	***Other Disposal:***	0.000000

Chemical: Freon 113 (CFC-113)
Industry Sector Code: 336
Industry Sector: Transportation Equipment
Parent Co Name: DELPHI AUTOMOTIVE SYSTEMS LLC
On Site Release Total: 80000.000000
Off Site Release Total: 0.000000
Off Site Recycled Total: 13500.000000
Total Releases: 80000.000000
One Time Release:

0.000000

Horizontal Datum:

NAD83

CAS No:

76-13-1

PFAS:

NO

PBT:

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

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

NO

1992 Details

TRI FD:	48556CSPRK1300N	***Underground:***	0.000000
Federal Facility:	NO	***Underground CL I:***	0.000000
Cas No Compound ID:	0000076131	***Underground C II-V:***	0.000000
Classification:	TRI	***Landfills:***	0.000000
Primary SIC:	3714	***RCRA C Landfill:***	0.000000
Primary NAICS:	336399	***Other Landfills:***	0.000000
Metal:	NO	***Land Treatment:***	0.000000
Carcinogen:	NO	***Surface Impndmnt:***	0.000000
Fugitive Air:	12135.000000	***RCRA Surface IM:***	0.000000
Stack Air:	33579.000000	***Other Surface I:***	0.000000
Water:	0.000000	***Other Disposal:***	0.000000

Chemical: Freon 113 (CFC-113)
Industry Sector Code: 336
Industry Sector: Transportation Equipment
Parent Co Name: DELPHI AUTOMOTIVE SYSTEMS LLC
On Site Release Total: 45714.000000
Off Site Release Total: 0.000000
Off Site Recycled Total: 14945.000000
Total Releases: 45714.000000
One Time Release:

0.000000

Horizontal Datum:

NAD83

CAS No:

76-13-1

PFAS:

NO

PBT:

NO

42	***1 of1***	***SW***	***0.44 / 2,300.31***	***760.07 / 1***	***ADVANCED RAGNES INC 1096 N CENTER RD BURTON MI 48509***	***WASTE***

WDS ID: 492278
Site ID: MIK165659263
County: GENESEE
Legal Name: ADVANCED RANGES INC
Contact Name:

43	***1 of2***	***ENE***	***0.44 / 2,320.59***	***763.01 / 4***	***CHURCH & SONS AUTO 4499 DAVISON RD BURTON MI 48509***	***WASTE***

WDS ID: 426018
Site ID: MIG000057654
County: GENESEE
Legal Name: CHURCH & SONS AUTO
Contact Name:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
43	2 of2	ENE	0.44 / 2,320.59	763.01 / 4	MOSS BOB VOLKSWAGEN INC 4499 DAVISON RD FLINT MI 48509	WASTE

WDS ID: 396361
Site ID: MID057004558
County: GENESEE
Legal Name: MOSS BOB VOLKSWAGEN INC
Contact Name:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
44	1 of2	WSW	0.45 / 2,384.12	758.29 / -1	Klein Property 3724 Robt T. Longway Blvd. 3728 ROBERT T LONGWAY Flint MI -0-	DELISTED SHWS

Delisted Sites

Facility ID: 25000598
Baseline Assess No:
Data Source: Part 201
Source:
Score Out of 48:
Score Date:
Overall Status:
Pollutant:
Original Source: SHWS
Record Date: 31-AUG-2020
County: Genesee
Township:
District: Lansing
Latitude: 43.02567
Longitude: -83.63896

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
44	2 of2	WSW	0.45 / 2,384.12	758.29 / -1	Klein Property 3724 Robert T. Longway Blvd Flint MI 48506	DELISTED SHWS

Delisted Part 201 Site List

Location ID:
EPA ID:
Source: Laundry Dry Cleaner
Facility ID:
Egle District:
Site ID: 25000598
House District:
Regulatory Program:
Senate District:
Lust Name:
Fac Name (Web):
Address (Web):
City (Web):
Township (Web):
County (Web):
Latitude (Web):
Longitude (Web):
Site Name (Map): Klein Property
Address (Map): 3724 Robert T. Longway Blvd
City (Map): Flint
Zip Code (Map): 48506
County (Map): Genesee
Latitude (Map): 43.02568
Longitude (Map): -83.6389565
US Congressional District:
H Ref Datum: North American Datum of 1983
H Ref Moc: The geographic coordinate determination method based on address matching-block face.
Baseline Assess No:
Hrzaccms: 10
Project Manager:
Scale No:
Release Status:
MGR X: 0.0
MGR Y: 0.0
Pollutants:
Last Updated:
Has Bea or NOM:

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

OS Descrip: No Longer Regulated
Ref Desc: Points not represented by 101-107.
Risk Condition:
Contaminants:
Business Type:
Note:
Report Source: DEQ Sites of Environmental Contamination, Part 201 (Map)
Original Source: SHWS
Record Date: 08-AUG-2022
Last Updated Dt:

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45 | **1 of1** | **WSW** | **0.45 / 2,391.41** | **755.00 / -4** | **STEPHEN KLEIN-MKM INVESTMENTS**
3728 ROBERT T LONGWAY BLVD
FLINT MI 48506 | **WASTE**

WDS ID: 435559
Site ID: MIP200001244
County: GENESEE
Legal Name: STEPHEN KLEIN
Contact Name:

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46 | **1 of1** | **WSW** | **0.45 / 2,398.98** | **756.99 / -2** | **INTERSTATE BATTERY SYSTEM OF FLINT**
3814 GOREY AVE
FLINT MI 48506 | **WASTE**

WDS ID: 496985
Site ID: MIK212481762
County: GENESEE
Legal Name: POSITIVE BATTERY INC
Contact Name:

---

47 | **1 of1** | **S** | **0.49 / 2,566.62** | **768.70 / 9** | **BIG LOTS 5229**
4157 E COURT ST
BURTON MI 48509 | **WASTE**

WDS ID: 496693
Site ID: MIK158652038
County: GENESEE
Legal Name: BIG LOTS STORES INC
Contact Name:

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48 | **1 of1** | **E** | **0.49 / 2,597.21** | **768.94 / 9** | **AIR LIQUID AMERICAN CORP**
1300 N GENESEE RD
BURTON MI 48509 | **WASTE**

WDS ID: 420545
Site ID: MIP200001629
County: GENESEE
Legal Name: AIR LIQUID AMERICAN CORP
Contact Name:

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49 | **1 of2** | **SW** | **0.61 / 3,225.03** | **759.80 / 0** | **600 Virginia Street**
600 South Virginia Avenue, Flint, MI, 48506
MI | **SHWS**

EPA ID:
EGLE District: Lansing
House District: Cynthia Neeley
Facility ID (Web): 25000923
Site ID (Map): 25000923
Regulatory Program: 201

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

Senate District:	John Cherry	**Lust Name:**	
Hrz Acc MS:	20	**Project Manager:**	Kuberski, Brian
Scale No:	24000	**Release Status:**	
Point Y:	43.02082625456295	**Last Updated:**	2025-01-14 00:00:00 UTC
Point X:	-83.63793872058591	**Has BEA or NOM:**	YES

Fac Name (Web): 600 Virginia Street
Address (Web): 600 South Virginia Avenue, Flint, MI, 48506
City (Web): Flint
Township (Web):
County (Web): Genesee
Latitude (Web): 43.02083452
Longitude (Web): -83.63794338
Site Name (Map): 600 Virginia Street
Address (Map): 600 South Virginia Avenue
City (Map): Flint
Zip Code (Map): 48506
County (Map): Genesee
Latitude (Map): 43.02083452
Longitude (Map): -83.63794338
US Congressional District: Kristen McDonald Rivet
H Ref Datum: North American Datum of 1983
H Ref Moc: The geographic coordinate determination method based on interpolation-photo.
OS Descrip: Inadequate Data to Assign Risk
Ref Desc: Center of a facility or station
Risk Condition: Inadequate Data to Assign Risk
Contaminants: Elements/Metals/Other Inorganics
Business Type: Transportation
Data Source: DEQ Inventory of Facilities (Web) (as of 17 Apr 2025); DEQ Sites of Environmental Contamination, Part 201 (Map) (as of 7 Mar 2025)
Note: EGLE's Remediation and Redevelopment Division (RRD) is undertaking an effort to digitize records and make them available to the public through an online portal Remediation Information Data Exchange (RIDE).
Documents related to facilities regulated under Part 201, Environmental Remediation, can be found by searching RIDE: https://www.egle.state.mi.us/RIDE/inventory-of-facilities/facilities
Information about how to access the documents can be found at the url below; the guidance explains that not all paper files have been digitized, and files not found in RIDE can be requested via Freedom of Information Act (FOIA) request.
https://www.michigan.gov/egle/maps-data/ride/accessing-electronic-documents-guidance

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
49	2 of2	SW	0.61 / 3,225.03	759.80 / 0	600 Virginia Street 600 South Virginia Avenue Flint MI 48506	BEA

Site ID:	25000923	**Site ID (MAP):**	
Address:	600 South Virginia Avenue	**Address (MAP):**	
City:	Flint	**City (MAP):**	
Zipcode:	48506	**Zipcode (MAP):**	
County:	Genesee	**County (MAP):**	
Latitude:	43.02083452	**Latitude (MAP):**	
Longitude:	-83.63794338	**Longitude (MAP):**	
Hor Ref Datum:	North American Datum of 1983	**Hor Ref Datum(MAP):**	
Hor Accuracy:	20	**Hor Accrcy (MAP):**	
Src Map Scale:	24000	**Scale No (MAP):**	
Has BEA or Nom:	YES	**Has BEA (MAP):**	
Last Updated Dt:	2025-01-14 00:00:00 UTC	**Lst Updtd Dt (MAP):**	
Point X:	-83.63793872058591	**Point X (MAP):**	
Point Y:	43.02082625456295	**Point Y (MAP):**	
Site Nm (MAP):		**Total Tank (MAP):**	
District Nm (MAP):		**Active Tank (MAP):**	
Ref Point (MAP):		**Total Rls (MAP):**	
Restriction (MAP):		**Open Rls (MAP):**	

Site Nm: 600 Virginia Street
Risk Condition: Inadequate Data to Assign Risk
Business Type: Transportation
Reference Point: Center of a facility or station
Contaminants: Elements/Metals/Other Inorganics
Hor Col Meth: The geographic coordinate determination method based on interpolation-photo.
Hor Col Meth(MAP):

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Data Source:	Part 201 Environmental Contamination Sites (as of 7 Mar 2025)					

50	1 of1	SW	0.62 / 3,290.95	761.79 / 2	EDS Mobil Inc 818 S CENTER RD FLINT MI 48506	BEA

Site ID:		**Site ID (MAP):**	00035975
Address:		**Address (MAP):**	818 S CENTER RD
City:		**City (MAP):**	FLINT
Zipcode:		**Zipcode (MAP):**	48506
County:		**County (MAP):**	Genesee
Latitude:		**Latitude (MAP):**	43.019226
Longitude:		**Longitude (MAP):**	-83.635084
Hor Ref Datum:		**Hor Ref Datum(MAP):**	North American Datum of 1983
Hor Accuracy:		**Hor Accrcy (MAP):**	100
Src Map Scale:		**Scale No (MAP):**	
Has BEA or Nom:		**Has BEA (MAP):**	YES
Last Updated Dt:		**Lst Updtd Dt (MAP):**	2023-12-04 00:00:00 UTC
Point X:		**Point X (MAP):**	-83.63507934162116
Point Y:		**Point Y (MAP):**	43.01921773469231
Site Nm (MAP):	EDS Mobil Inc	**Total Tank (MAP):**	4
District Nm (MAP):	Lansing	**Active Tank (MAP):**	0
Ref Point (MAP):	Unknown	**Total Rls (MAP):**	1
Restriction (MAP):	YES	**Open Rls (MAP):**	0
Site Nm:			
Risk Condition:			
Business Type:			
Reference Point:			
Contaminants:			
Hor Col Meth:			
Hor Col Meth(MAP):	The geographic coordinate determination method based on address matching-house number.		
Data Source:	Underground Storage Tanks (MAP) (as of 7 Mar 2025)		

51	1 of2	WNW	0.63 / 3,339.67	759.50 / 0	3424 Davison Road 3424 Davison Road, Flint, MI, 48506 MI	SHWS

EPA ID:		**Facility ID (Web):**	25000864
EGLE District:	Lansing	**Site ID (Map):**	25000864
House District:	Cynthia Neeley	**Regulatory Program:**	201
Senate District:	John Cherry	**Lust Name:**	
Hrz Acc MS:	20	**Project Manager:**	Kuberski, Brian
Scale No:	24000	**Release Status:**	
Point Y:	43.03275892275085	**Last Updated:**	2024-04-03 00:00:00 UTC
Point X:	-83.64273736795664	**Has BEA or NOM:**	YES
Fac Name (Web):	3424 Davison Road		
Address (Web):	3424 Davison Road, Flint, MI, 48506		
City (Web):	Flint		
Township (Web):			
County (Web):	Genesee		
Latitude (Web):	43.03276719		
Longitude (Web):	-83.64274203		
Site Name (Map):	3424 Davison Road		
Address (Map):	3424 Davison Road		
City (Map):	Flint		
Zip Code (Map):	48506		
County (Map):	Genesee		
Latitude (Map):	43.03276719		
Longitude (Map):	-83.64274203		
US Congressional District:	Kristen McDonald Rivet		
H Ref Datum:	North American Datum of 1983		
H Ref Moc:	The geographic coordinate determination method based on interpolation-photo.		
OS Descrip:	Inadequate Data to Assign Risk		
Ref Desc:	Center of a facility or station		

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

Risk Condition: Inadequate Data to Assign Risk
Contaminants: Petroleum Volatile and Semi Volatile Organic Compounds
Business Type: Auto Repair and Salvage, Gas Station
Data Source: DEQ Inventory of Facilities (Web) (as of 17 Apr 2025); DEQ Sites of Environmental Contamination, Part 201 (Map) (as of 7 Mar 2025)
Note: EGLE's Remediation and Redevelopment Division (RRD) is undertaking an effort to digitize records and make them available to the public through an online portal Remediation Information Data Exchange (RIDE).
Documents related to facilities regulated under Part 201, Environmental Remediation, can be found by searching RIDE: https://www.egle.state.mi.us/RIDE/inventory-of-facilities/facilities
Information about how to access the documents can be found at the url below; the guidance explains that not all paper files have been digitized, and files not found in RIDE can be requested via Freedom of Information Act (FOIA) request.
https://www.michigan.gov/egle/maps-data/ride/accessing-electronic-documents-guidance

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
51	2 of2	WNW	0.63 / 3,339.67	759.50 / 0	3424 Davison Road 3424 Davison Road Flint MI 48506	BEA

Site ID: 25000864
Address: 3424 Davison Road
City: Flint
Zipcode: 48506
County: Genesee
Latitude: 43.03276719
Longitude: -83.64274203
Hor Ref Datum: North American Datum of 1983
Hor Accuracy: 20
Src Map Scale: 24000
Has BEA or Nom: YES
Last Updated Dt: 2024-04-03 00:00:00 UTC
Point X: -83.64273736795664
Point Y: 43.03275892275085
Site Nm (MAP):
District Nm (MAP):
Ref Point (MAP):
Restriction (MAP):
Site ID (MAP):
Address (MAP):
City (MAP):
Zipcode (MAP):
County (MAP):
Latitude (MAP):
Longitude (MAP):
Hor Ref Datum(MAP):
Hor Accrcy (MAP):
Scale No (MAP):
Has BEA (MAP):
Lst Updtd Dt (MAP):
Point X (MAP):
Point Y (MAP):
Total Tank (MAP):
Active Tank (MAP):
Total Rls (MAP):
Open Rls (MAP):
Site Nm: 3424 Davison Road
Risk Condition: Inadequate Data to Assign Risk
Business Type: Auto Repair and Salvage, Gas Station
Reference Point: Center of a facility or station
Contaminants: Petroleum Volatile and Semi Volatile Organic Compounds
Hor Col Meth: The geographic coordinate determination method based on interpolation-photo.
Hor Col Meth(MAP):
Data Source: Part 201 Environmental Contamination Sites (as of 7 Mar 2025)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
52	1 of3	N	0.64 / 3,372.16	759.98 / 0	Gilbert Residence 2332 Covert Road Burton MI	DELISTED SHWS

Delisted Part 201 Site List

Location ID:
EPA ID:
Source:
Facility ID: 25001039
Egle District: Lansing
Site ID: 25001039
House District:
Regulatory Program: Part 201
Senate District:
Lust Name:
Fac Name (Web): Gilbert Residence
Address (Web): 2332 Covert Road
Baseline Assess No:
Hrzaccms:
Project Manager:
Scale No:
Release Status:
MGR X:
MGR Y:
Pollutants:
Last Updated:
Has Bea or NOM:

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

City (Web):	Burton
Township (Web):	
County (Web):	Genesee
Latitude (Web):	43.04223
Longitude (Web):	-83.62530
Site Name (Map):	Gilbert Residence
Address (Map):	
City (Map):	
Zip Code (Map):	
County (Map):	Genesee
Latitude (Map):	43.04223
Longitude (Map):	-83.6253019
US Congressional District:	
H Ref Datum:	
H Ref Moc:	
OS Descrip:	Risks Present and Immediate
Ref Desc:	
Risk Condition:	
Contaminants:	
Business Type:	
Note:	
Report Source:	DEQ Inventory of Facilities (Web); DEQ Sites of Environmental Contamination, Part 201 (Map)
Original Source:	SHWS
Record Date:	17-DEC-2020
Last Updated Dt:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
52	2 of3	N	0.64 / 3,372.16	759.98 / 0	Gilbert Residence 2332 Covert Road, Burton, MI, 48509 MI	SHWS

EPA ID:		**Facility ID (Web):**	25001038
EGLE District:	Lansing	**Site ID (Map):**	25001038
House District:	Jason Woolford	**Regulatory Program:**	201
Senate District:	John Cherry	**Lust Name:**	
Hrz Acc MS:	20	**Project Manager:**	Kuberski, Brian
Scale No:	24000	**Release Status:**	
Point Y:	43.04222199020972	**Last Updated:**	2021-02-02 00:00:00 UTC
Point X:	-83.62529727241098	**Has BEA or NOM:**	NO

Fac Name (Web):	Gilbert Residence
Address (Web):	2332 Covert Road, Burton, MI, 48509
City (Web):	Burton
Township (Web):	
County (Web):	Genesee
Latitude (Web):	43.04223026
Longitude (Web):	-83.62530193
Site Name (Map):	Gilbert Residence
Address (Map):	2332 Covert Road
City (Map):	Burton
Zip Code (Map):	48509
County (Map):	Genesee
Latitude (Map):	43.04223026
Longitude (Map):	-83.62530193
US Congressional District:	Tim Walberg
H Ref Datum:	North American Datum of 1983
H Ref Moc:	The geographic coordinate determination method based on interpolation-map
OS Descrip:	Risks Controlled-Interim
Ref Desc:	Center of a facility or station
Risk Condition:	Risks Controlled-Interim
Contaminants:	Petroleum Volatile and Semi Volatile Organic Compounds
Business Type:	Residential (Other)
Data Source:	DEQ Inventory of Facilities (Web) (as of 17 Apr 2025); DEQ Sites of Environmental Contamination, Part 201 (Map) (as of 7 Mar 2025)
Note:	EGLE's Remediation and Redevelopment Division (RRD) is undertaking an effort to digitize records and make them available to the public through an online portal Remediation Information Data Exchange (RIDE). Documents related to facilities regulated under Part 201, Environmental Remediation, can be found by searching RIDE: https://www.egle.state.mi.us/RIDE/inventory-of-facilities/facilities Information about how to access the documents can be found at the url below; the guidance explains that not all

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

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

paper files have been digitized, and files not found in RIDE can be requested via Freedom of Information Act (FOIA) request.
https://www.michigan.gov/egle/maps-data/ride/accessing-electronic-documents-guidance

52	3 of3	N	0.64 / 3,372.16	759.98 / 0	Gilbert Residence MI	DELISTED SHWS

Delisted Part 201 Site List

Location ID:		**Baseline Assess No:**	
EPA ID:		**Hrzaccms:**	
Source:		**Project Manager:**	
Facility ID:		**Scale No:**	
Egle District:		**Release Status:**	
Site ID:	25001039	**MGR X:**	0.0
House District:		**MGR Y:**	0.0
Regulatory Program:		**Pollutants:**	
Senate District:		**Last Updated:**	
Lust Name:		**Has Bea or NOM:**	
Fac Name (Web):			
Address (Web):			
City (Web):			
Township (Web):			
County (Web):			
Latitude (Web):			
Longitude (Web):			
Site Name (Map):	Gilbert Residence		
Address (Map):			
City (Map):			
Zip Code (Map):			
County (Map):	Genesee		
Latitude (Map):	43.04223		
Longitude (Map):	-83.6253019		
US Congressional District:			
H Ref Datum:			
H Ref Moc:			
OS Descrip:	Risks Present and Immediate		
Ref Desc:			
Risk Condition:			
Contaminants:			
Business Type:			
Note:			
Report Source:	DEQ Sites of Environmental Contamination, Part 201 (Map)		
Original Source:	SHWS		
Record Date:	08-AUG-2022		
Last Updated Dt:			

53	1 of1	SW	0.64 / 3,397.94	761.49 / 2	3805 East Court Street 3805 East Court Street, Flint, MI, 48506 MI	SHWS

EPA ID:		**Facility ID (Web):**	25000876
EGLE District:	Lansing	**Site ID (Map):**	25000876
House District:	Cynthia Neeley	**Regulatory Program:**	201
Senate District:	John Cherry	**Lust Name:**	
Hrz Acc MS:	20	**Project Manager:**	Kuberski, Brian
Scale No:	24000	**Release Status:**	
Point Y:	43.01902359476694	**Last Updated:**	2023-09-08 00:00:00 UTC
Point X:	-83.63586972139666	**Has BEA or NOM:**	YES
Fac Name (Web):	3805 East Court Street		
Address (Web):	3805 East Court Street, Flint, MI, 48506		
City (Web):	Flint		

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

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

Township (Web):	
County (Web):	Genesee
Latitude (Web):	43.01903186
Longitude (Web):	-83.63587438
Site Name (Map):	3805 East Court Street
Address (Map):	3805 East Court Street
City (Map):	Flint
Zip Code (Map):	48506
County (Map):	Genesee
Latitude (Map):	43.01903186
Longitude (Map):	-83.63587438
US Congressional District:	Kristen McDonald Rivet
H Ref Datum:	North American Datum of 1983
H Ref Moc:	The geographic coordinate determination method based on interpolation-photo.
OS Descrip:	Risks Present and Require Action in Long-term
Ref Desc:	Center of a facility or station
Risk Condition:	Risks Present and Require Action in Long-term
Contaminants:	Petroleum Volatile and Semi Volatile Organic Compounds
Business Type:	Commercial and Retail, Dry Cleaner
Data Source:	DEQ Inventory of Facilities (Web) (as of 17 Apr 2025); DEQ Sites of Environmental Contamination, Part 201 (Map) (as of 7 Mar 2025)
Note:	EGLE's Remediation and Redevelopment Division (RRD) is undertaking an effort to digitize records and make them available to the public through an online portal Remediation Information Data Exchange (RIDE). Documents related to facilities regulated under Part 201, Environmental Remediation, can be found by searching RIDE: https://www.egle.state.mi.us/RIDE/inventory-of-facilities/facilities Information about how to access the documents can be found at the url below; the guidance explains that not all paper files have been digitized, and files not found in RIDE can be requested via Freedom of Information Act (FOIA) request. https://www.michigan.gov/egle/maps-data/ride/accessing-electronic-documents-guidance

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
54	1 of1	SW	0.65 / 3,412.22	759.99 / 1	South Virginia Street South Virginia Street, Flint, MI, 48506 MI	SHWS

EPA ID:		**Facility ID (Web):**	25001013
EGLE District:	Lansing	**Site ID (Map):**	25001013
House District:	Cynthia Neeley	**Regulatory Program:**	201
Senate District:	John Cherry	**Lust Name:**	
Hrz Acc MS:	20	**Project Manager:**	Kuberski, Brian
Scale No:	24000	**Release Status:**	
Point Y:	43.01990699471391	**Last Updated:**	2023-11-14 00:00:00 UTC
Point X:	-83.63778701072131	**Has BEA or NOM:**	YES

Fac Name (Web):	South Virginia Street
Address (Web):	South Virginia Street, Flint, MI, 48506
City (Web):	Flint
Township (Web):	
County (Web):	Genesee
Latitude (Web):	43.01991526
Longitude (Web):	-83.63779167
Site Name (Map):	South Virginia Street
Address (Map):	South Virginia Street
City (Map):	Flint
Zip Code (Map):	48506
County (Map):	Genesee
Latitude (Map):	43.01991526
Longitude (Map):	-83.63779167
US Congressional District:	Kristen McDonald Rivet
H Ref Datum:	North American Datum of 1983
H Ref Moc:	The geographic coordinate determination method based on interpolation-photo.
OS Descrip:	Inadequate Data to Assign Risk
Ref Desc:	Center of a facility or station
Risk Condition:	Inadequate Data to Assign Risk
Contaminants:	Elements/Metals/Other Inorganics
Business Type:	Commercial and Retail, Vacant
Data Source:	DEQ Inventory of Facilities (Web) (as of 17 Apr 2025); DEQ Sites of Environmental Contamination, Part 201 (Map) (as of 7 Mar 2025)

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

Note: EGLE's Remediation and Redevelopment Division (RRD) is undertaking an effort to digitize records and make them available to the public through an online portal Remediation Information Data Exchange (RIDE).
Documents related to facilities regulated under Part 201, Environmental Remediation, can be found by searching RIDE: https://www.egle.state.mi.us/RIDE/inventory-of-facilities/facilities
Information about how to access the documents can be found at the url below; the guidance explains that not all paper files have been digitized, and files not found in RIDE can be requested via Freedom of Information Act (FOIA) request.
https://www.michigan.gov/egle/maps-data/ride/accessing-electronic-documents-guidance

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
55	1 of1	SW	0.65 / 3,415.16	759.99 / 1	South Virginia Street South Virginia Street Flint MI 48506	BEA

Site ID:	25001013	**Site ID (MAP):**	
Address:	South Virginia Street	**Address (MAP):**	
City:	Flint	**City (MAP):**	
Zipcode:	48506	**Zipcode (MAP):**	
County:	Genesee	**County (MAP):**	
Latitude:	43.01991526	**Latitude (MAP):**	
Longitude:	-83.63779167	**Longitude (MAP):**	
Hor Ref Datum:	North American Datum of 1983	**Hor Ref Datum(MAP):**	
Hor Accuracy:	20	**Hor Accrcy (MAP):**	
Src Map Scale:	24000	**Scale No (MAP):**	
Has BEA or Nom:	YES	**Has BEA (MAP):**	
Last Updated Dt:	2023-11-14 00:00:00 UTC	**Lst Updtd Dt (MAP):**	
Point X:	-83.63778701072131	**Point X (MAP):**	
Point Y:	43.01990699471391	**Point Y (MAP):**	
Site Nm (MAP):		**Total Tank (MAP):**	
District Nm (MAP):		**Active Tank (MAP):**	
Ref Point (MAP):		**Total Rls (MAP):**	
Restriction (MAP):		**Open Rls (MAP):**	
Site Nm:	South Virginia Street		
Risk Condition:	Inadequate Data to Assign Risk		
Business Type:	Commercial and Retail, Vacant		
Reference Point:	Center of a facility or station		
Contaminants:	Elements/Metals/Other Inorganics		
Hor Col Meth:	The geographic coordinate determination method based on interpolation-photo.		
Hor Col Meth(MAP):			
Data Source:	Part 201 Environmental Contamination Sites (as of 7 Mar 2025)		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
56	1 of1	SW	0.65 / 3,417.61	762.12 / 3	Maratrhon #8751 902 S CENTER RD FLINT MI 48503	BEA

Site ID:		**Site ID (MAP):**	00009408
Address:		**Address (MAP):**	902 S CENTER RD
City:		**City (MAP):**	FLINT
Zipcode:		**Zipcode (MAP):**	48503
County:		**County (MAP):**	Genesee
Latitude:		**Latitude (MAP):**	43.018542
Longitude:		**Longitude (MAP):**	-83.635057
Hor Ref Datum:		**Hor Ref Datum(MAP):**	North American Datum of 1983
Hor Accuracy:		**Hor Accrcy (MAP):**	10
Src Map Scale:		**Scale No (MAP):**	
Has BEA or Nom:		**Has BEA (MAP):**	YES
Last Updated Dt:		**Lst Updtd Dt (MAP):**	2024-04-26 00:00:00 UTC
Point X:		**Point X (MAP):**	-83.6350523416955
Point Y:		**Point Y (MAP):**	43.01853373480908
Site Nm (MAP):	Maratrhon #8751	**Total Tank (MAP):**	9
District Nm (MAP):	Lansing	**Active Tank (MAP):**	0
Ref Point (MAP):	Unknown	**Total Rls (MAP):**	2
Restriction (MAP):	YES	**Open Rls (MAP):**	1
Site Nm:			
Risk Condition:			
Business Type:			

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

Reference Point:
Contaminants:
Hor Col Meth:
Hor Col Meth(MAP): The geographic coordinate determination method based on GPS code measurements (pseudo range) standard positioning service (SA Off).
Data Source: Underground Storage Tanks (MAP) (as of 7 Mar 2025)

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57 | **1 of1** | **SSW** | **0.65 / 3,419.24** | **762.38 / 3** | **1001 South Center Road - South of 1001 South Center Road - South of Burton MI 48509** | **BEA**

Site ID:	25001024	**Site ID (MAP):**	
Address:	1001 South Center Road - South of	**Address (MAP):**	
City:	Burton	**City (MAP):**	
Zipcode:	48509	**Zipcode (MAP):**	
County:	Genesee	**County (MAP):**	
Latitude:	43.01798803	**Latitude (MAP):**	
Longitude:	-83.63432062	**Longitude (MAP):**	
Hor Ref Datum:	North American Datum of 1983	**Hor Ref Datum(MAP):**	
Hor Accuracy:	20	**Hor Accrcy (MAP):**	
Src Map Scale:	24000	**Scale No (MAP):**	
Has BEA or Nom:	YES	**Has BEA (MAP):**	
Last Updated Dt:	2023-11-16 00:00:00 UTC	**Lst Updtd Dt (MAP):**	
Point X:	-83.63431596197563	**Point X (MAP):**	
Point Y:	43.01797976486657	**Point Y (MAP):**	
Site Nm (MAP):		**Total Tank (MAP):**	
District Nm (MAP):		**Active Tank (MAP):**	
Ref Point (MAP):		**Total Rls (MAP):**	
Restriction (MAP):		**Open Rls (MAP):**	

Site Nm: 1001 South Center Road - South of
Risk Condition: Risks Controlled-Interim
Business Type: Auto Repair and Salvage, Gas Station, Transportation
Reference Point: Center of a facility or station
Contaminants: Elements/Metals/Other Inorganics
Hor Col Meth: The geographic coordinate determination method based on interpolation-map
Hor Col Meth(MAP):
Data Source: Part 201 Environmental Contamination Sites (as of 7 Mar 2025)

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58 | **1 of1** | **SSW** | **0.65 / 3,423.77** | **762.38 / 3** | **1001 South Center Road - South of 1001 South Center Road - South of, Burton, MI, 48509 MI** | **SHWS**

EPA ID:		**Facility ID (Web):**	25001024
EGLE District:	Lansing	**Site ID (Map):**	25001024
House District:	Jason Woolford	**Regulatory Program:**	201
Senate District:	John Cherry	**Lust Name:**	
Hrz Acc MS:	20	**Project Manager:**	Kuberski, Brian
Scale No:	24000	**Release Status:**	
Point Y:	43.01797976486657	**Last Updated:**	2023-11-16 00:00:00 UTC
Point X:	-83.63431596197563	**Has BEA or NOM:**	YES

Fac Name (Web): 1001 South Center Road - South of
Address (Web): 1001 South Center Road - South of, Burton, MI, 48509
City (Web): Burton
Township (Web):
County (Web): Genesee
Latitude (Web): 43.01798803
Longitude (Web): -83.63432062
Site Name (Map): 1001 South Center Road - South of
Address (Map): 1001 South Center Road - South of
City (Map): Burton
Zip Code (Map): 48509
County (Map): Genesee
Latitude (Map): 43.01798803
Longitude (Map): -83.63432062

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

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

US Congressional District: Tim Walberg
H Ref Datum: North American Datum of 1983
H Ref Moc: The geographic coordinate determination method based on interpolation-map
OS Descrip: Risks Controlled-Interim
Ref Desc: Center of a facility or station
Risk Condition: Risks Controlled-Interim
Contaminants: Elements/Metals/Other Inorganics
Business Type: Auto Repair and Salvage, Gas Station, Transportation
Data Source: DEQ Inventory of Facilities (Web) (as of 17 Apr 2025); DEQ Sites of Environmental Contamination, Part 201 (Map) (as of 7 Mar 2025)
Note: EGLE's Remediation and Redevelopment Division (RRD) is undertaking an effort to digitize records and make them available to the public through an online portal Remediation Information Data Exchange (RIDE).
Documents related to facilities regulated under Part 201, Environmental Remediation, can be found by searching RIDE: https://www.egle.state.mi.us/RIDE/inventory-of-facilities/facilities
Information about how to access the documents can be found at the url below; the guidance explains that not all paper files have been digitized, and files not found in RIDE can be requested via Freedom of Information Act (FOIA) request.
https://www.michigan.gov/egle/maps-data/ride/accessing-electronic-documents-guidance

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59	1 of1	SW	0.67 / 3,512.58	761.70 / 2	3805 East Court Street 3805 East Court Street Flint MI 48506	BEA

Site ID: 25000876
Address: 3805 East Court Street
City: Flint
Zipcode: 48506
County: Genesee
Latitude: 43.01903186
Longitude: -83.63587438
Hor Ref Datum: North American Datum of 1983
Hor Accuracy: 20
Src Map Scale: 24000
Has BEA or Nom: YES
Last Updated Dt: 2023-09-08 00:00:00 UTC
Point X: -83.63586972139666
Point Y: 43.01902359476694
Site Nm (MAP):
District Nm (MAP):
Ref Point (MAP):
Restriction (MAP):

Site ID (MAP):
Address (MAP):
City (MAP):
Zipcode (MAP):
County (MAP):
Latitude (MAP):
Longitude (MAP):
Hor Ref Datum(MAP):
Hor Accrcy (MAP):
Scale No (MAP):
Has BEA (MAP):
Lst Updtd Dt (MAP):
Point X (MAP):
Point Y (MAP):
Total Tank (MAP):
Active Tank (MAP):
Total Rls (MAP):
Open Rls (MAP):

Site Nm: 3805 East Court Street
Risk Condition: Risks Present and Require Action in Long-term
Business Type: Commercial and Retail, Dry Cleaner
Reference Point: Center of a facility or station
Contaminants: Petroleum Volatile and Semi Volatile Organic Compounds
Hor Col Meth: The geographic coordinate determination method based on interpolation-photo.
Hor Col Meth(MAP):
Data Source: Part 201 Environmental Contamination Sites (as of 7 Mar 2025)

60	1 of2	SSW	0.67 / 3,561.07	765.03 / 6	4190 East Court Street 4190 East Court Street, Burton, MI, 48509 MI	SHWS

EPA ID:
EGLE District: Lansing
House District: David Martin
Senate District: Kevin Daley
Hrz Acc MS: 20
Scale No: 24000
Point Y: 43.017067574846415
Point X: -83.63089254311726
Fac Name (Web): 4190 East Court Street
Address (Web): 4190 East Court Street, Burton, MI, 48509
City (Web): Burton

Facility ID (Web): 25000889
Site ID (Map): 25000889
Regulatory Program: 201
Lust Name:
Project Manager: Kuberski, Brian
Release Status:
Last Updated: 2023-09-26 00:00:00 UTC
Has BEA or NOM: YES

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

Township (Web):	
County (Web):	Genesee
Latitude (Web):	43.01707584
Longitude (Web):	-83.6308972
Site Name (Map):	4190 East Court Street
Address (Map):	4190 East Court Street
City (Map):	Burton
Zip Code (Map):	48509
County (Map):	Genesee
Latitude (Map):	43.01707584
Longitude (Map):	-83.6308972
US Congressional District:	Kristen McDonald Rivet
H Ref Datum:	North American Datum of 1983
H Ref Moc:	The geographic coordinate determination method based on interpolation-photo.
OS Descrip:	Risks Controlled-Interim
Ref Desc:	Center of a facility or station
Risk Condition:	Risks Controlled-Interim
Contaminants:	Petroleum Volatile and Semi Volatile Organic Compounds
Business Type:	Auto Repair and Salvage, Dry Cleaner, Recycling
Data Source:	DEQ Inventory of Facilities (Web) (as of 17 Apr 2025); DEQ Sites of Environmental Contamination, Part 201 (Map) (as of 7 Mar 2025)
Note:	EGLE's Remediation and Redevelopment Division (RRD) is undertaking an effort to digitize records and make them available to the public through an online portal Remediation Information Data Exchange (RIDE). Documents related to facilities regulated under Part 201, Environmental Remediation, can be found by searching RIDE: https://www.egle.state.mi.us/RIDE/inventory-of-facilities/facilities Information about how to access the documents can be found at the url below; the guidance explains that not all paper files have been digitized, and files not found in RIDE can be requested via Freedom of Information Act (FOIA) request. https://www.michigan.gov/egle/maps-data/ride/accessing-electronic-documents-guidance

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
60	2 of2	SSW	0.67 / 3,561.07	765.03 / 6	4190 East Court Street 4190 East Court Street Burton MI 48509	BEA

Site ID:	25000889	**Site ID (MAP):**	
Address:	4190 East Court Street	**Address (MAP):**	
City:	Burton	**City (MAP):**	
Zipcode:	48509	**Zipcode (MAP):**	
County:	Genesee	**County (MAP):**	
Latitude:	43.01707584	**Latitude (MAP):**	
Longitude:	-83.6308972	**Longitude (MAP):**	
Hor Ref Datum:	North American Datum of 1983	**Hor Ref Datum(MAP):**	
Hor Accuracy:	20	**Hor Accrcy (MAP):**	
Src Map Scale:	24000	**Scale No (MAP):**	
Has BEA or Nom:	YES	**Has BEA (MAP):**	
Last Updated Dt:	2023-09-26 00:00:00 UTC	**Lst Updtd Dt (MAP):**	
Point X:	-83.63089254311726	**Point X (MAP):**	
Point Y:	43.017067574846415	**Point Y (MAP):**	
Site Nm (MAP):		**Total Tank (MAP):**	
District Nm (MAP):		**Active Tank (MAP):**	
Ref Point (MAP):		**Total Rls (MAP):**	
Restriction (MAP):		**Open Rls (MAP):**	

Site Nm:	4190 East Court Street
Risk Condition:	Risks Controlled-Interim
Business Type:	Auto Repair and Salvage, Dry Cleaner, Recycling
Reference Point:	Center of a facility or station
Contaminants:	Petroleum Volatile and Semi Volatile Organic Compounds
Hor Col Meth:	The geographic coordinate determination method based on interpolation-photo.
Hor Col Meth(MAP):	
Data Source:	Part 201 Environmental Contamination Sites (as of 7 Mar 2025)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
61	1 of1	SW	0.68 / 3,612.98	761.86 / 2	910 South Center Road 910 South Center Road Flint MI 48503	BEA

Site ID:	25000960	**Site ID (MAP):**	

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

Address:	910 South Center Road	**Address (MAP):**	
City:	Flint	**City (MAP):**	
Zipcode:	48503	**Zipcode (MAP):**	
County:	Genesee	**County (MAP):**	
Latitude:	43.01804342	**Latitude (MAP):**	
Longitude:	-83.63552446	**Longitude (MAP):**	
Hor Ref Datum:	North American Datum of 1983	**Hor Ref Datum(MAP):**	
Hor Accuracy:	20	**Hor Accrcy (MAP):**	
Src Map Scale:	24000	**Scale No (MAP):**	
Has BEA or Nom:	YES	**Has BEA (MAP):**	
Last Updated Dt:	2023-10-25 00:00:00 UTC	**Lst Updtd Dt (MAP):**	
Point X:	-83.63551980159973	**Point X (MAP):**	
Point Y:	43.01803515491954	**Point Y (MAP):**	
Site Nm (MAP):		**Total Tank (MAP):**	
District Nm (MAP):		**Active Tank (MAP):**	
Ref Point (MAP):		**Total Rls (MAP):**	
Restriction (MAP):		**Open Rls (MAP):**	

Site Nm:	910 South Center Road
Risk Condition:	Risks Present and Require Action in Long-term
Business Type:	Gas Station, Vacant
Reference Point:	Center of a facility or station
Contaminants:	Petroleum Volatile and Semi Volatile Organic Compounds
Hor Col Meth:	The geographic coordinate determination method based on interpolation-photo.
Hor Col Meth(MAP):	
Data Source:	Part 201 Environmental Contamination Sites (as of 7 Mar 2025)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
62	1 of1	SW	0.70 / 3,703.84	761.40 / 2	910 South Center Road 910 South Center Road, Flint, MI, 48503 MI	SHWS

EPA ID:		**Facility ID (Web):**	25000960
EGLE District:	Lansing	**Site ID (Map):**	25000960
House District:	Cynthia Neeley	**Regulatory Program:**	201
Senate District:	John Cherry	**Lust Name:**	
Hrz Acc MS:	20	**Project Manager:**	Kuberski, Brian
Scale No:	24000	**Release Status:**	
Point Y:	43.01803515491954	**Last Updated:**	2023-10-25 00:00:00 UTC
Point X:	-83.63551980159973	**Has BEA or NOM:**	YES

Fac Name (Web):	910 South Center Road
Address (Web):	910 South Center Road, Flint, MI, 48503
City (Web):	Flint
Township (Web):	
County (Web):	Genesee
Latitude (Web):	43.01804342
Longitude (Web):	-83.63552446
Site Name (Map):	910 South Center Road
Address (Map):	910 South Center Road
City (Map):	Flint
Zip Code (Map):	48503
County (Map):	Genesee
Latitude (Map):	43.01804342
Longitude (Map):	-83.63552446
US Congressional District:	Kristen McDonald Rivet
H Ref Datum:	North American Datum of 1983
H Ref Moc:	The geographic coordinate determination method based on interpolation-photo.
OS Descrip:	Risks Present and Require Action in Long-term
Ref Desc:	Center of a facility or station
Risk Condition:	Risks Present and Require Action in Long-term
Contaminants:	Petroleum Volatile and Semi Volatile Organic Compounds
Business Type:	Gas Station, Vacant
Data Source:	DEQ Inventory of Facilities (Web) (as of 17 Apr 2025); DEQ Sites of Environmental Contamination, Part 201 (Map) (as of 7 Mar 2025)
Note:	EGLE's Remediation and Redevelopment Division (RRD) is undertaking an effort to digitize records and make them available to the public through an online portal Remediation Information Data Exchange (RIDE). Documents related to facilities regulated under Part 201, Environmental Remediation, can be found by searching RIDE: https://www.egle.state.mi.us/RIDE/inventory-of-facilities/facilities

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

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

Information about how to access the documents can be found at the url below; the guidance explains that not all paper files have been digitized, and files not found in RIDE can be requested via Freedom of Information Act (FOIA) request.
https://www.michigan.gov/egle/maps-data/ride/accessing-electronic-documents-guidance

63	1 of1	W	0.76 / 3,994.55	759.50 / 0	DPH ENVIRONMENTAL RESPONSE TRUST 1601 N AVERILL AVE FLINT MI 48556	RCRA CORRACTS

Handler ID: MID980568620
Generator Status: VSG
Recycler Activity?: YES
Recycler Activity Note: This facility has been identified as a Recycler Facility with indication of Reclamation and Recovery in the RCRA Biennial Report Module for Management Methods
H010 - Metals recovery including retorting, smelting, chemical, etc.
H011 - Mercury recovery (includes mercury retorting, bulb/lamp crushing and mercury vapor recovery, thermostat recovery, mercury from medical equipment recovery, mercury car switch recovery, etc.)
H015 - Deployment/deactivation of airbag waste followed by metals recovery
H020 - Solvents recovery
H039 - Other recovery or reclamation for reuse including acid regeneration, organics recovery, etc.
H050 - Energy recovery at this site; used as fuel (includes on-site fuel blending before energy recovery)
H061 - Fuel blending prior to energy recovery at another site (waste generated on-site or received from off-site)

Event/Area Details

Area Name: ENTIRE FACILITY
Event Code: CA750YE
Corrective Action Event Descri: RELEASE TO GW CONTROLLED DETERMINATION-YES, APPLICABLE AS OF THIS DATE
Actual Date: 20160624
Schedule Date Orig:
Schedule Date New:
Best Date: 20160624
Groundwater Release Ind:
Soil Release Ind: No
Air Release Ind: No
Surface Water Release Ind: No
Event Agency: E

Area Name: ENTIRE FACILITY
Event Code: CAS01CU
Corrective Action Event Descri: Continued use of site
Actual Date: 20210628
Schedule Date Orig:
Schedule Date New:
Best Date: 20210628
Groundwater Release Ind:
Soil Release Ind: No
Air Release Ind: No
Surface Water Release Ind: No
Event Agency: E

Area Name: ENTIRE FACILITY
Event Code: CA725YE
Corrective Action Event Descri: HUMAN EXPOSURES CONTROLLED DETERMINATION-YES, APPLICABLE AS OF THIS DATE
Actual Date: 20150619
Schedule Date Orig:
Schedule Date New:
Best Date: 20150619
Groundwater Release Ind:
Soil Release Ind: No
Air Release Ind: No
Surface Water Release Ind: No
Event Agency: E

Area Name: ENTIRE FACILITY

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Event Code: CA050
Corrective Action Event Descri: RFA COMPLETED
Actual Date: 19920616
Schedule Date Orig:
Schedule Date New:
Best Date: 19920616
Groundwater Release Ind:
Soil Release Ind: No
Air Release Ind: No
Surface Water Release Ind: No
Event Agency: E

Area Name: ENTIRE FACILITY
Event Code: CA075LO
Corrective Action Event Descri: CA PRIORITIZATION-LOW CA PRIORITY
Actual Date: 19920626
Schedule Date Orig:
Schedule Date New:
Best Date: 19920626
Groundwater Release Ind:
Soil Release Ind: No
Air Release Ind: No
Surface Water Release Ind: No
Event Agency: E

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2025.

Violation Details

Viol Type: XXS
Citation:
Determined Date: 20050323
Scheduled Compliance Date: 20050523
Eval Activity Location: MI
Viol Determined By Agency: State
Viol Short Desc: State Statute or Regulation
Actual Rtc Date:
Found Violation: Yes
Rtc Qualifier:

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 20050323
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: XXS
Citation:
Determined Date: 20011218
Scheduled Compliance Date:
Eval Activity Location: MI
Viol Determined By Agency: State
Viol Short Desc: State Statute or Regulation
Actual Rtc Date:
Found Violation: Yes
Rtc Qualifier:

Violation Details

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Viol Type: 262.C
Citation:
Determined Date: 19980623
Scheduled Compliance Date: 19980717
Eval Activity Location: MI
Viol Determined By Agency: State
Viol Short Desc: Generators - Pre-transport
Actual Rtc Date: 20010807
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19980623
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19960616
Scheduled Compliance Date: 19960717
Eval Activity Location: MI
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19960722
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19960616
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.C
Citation:
Determined Date: 19960616
Scheduled Compliance Date: 19960717
Eval Activity Location: MI
Viol Determined By Agency: State
Viol Short Desc: Generators - Pre-transport
Actual Rtc Date: 19960722
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19960616
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:

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

Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19940711
Scheduled Compliance Date: 19940819
Eval Activity Location: MI
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19951010
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19940711
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 264.A
Citation:
Determined Date: 19940711
Scheduled Compliance Date: 19940819
Eval Activity Location: MI
Viol Determined By Agency: State
Viol Short Desc: TSD - General
Actual Rtc Date: 19951010
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19940711
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 264.A
Citation:
Determined Date: 19930908
Scheduled Compliance Date: 19931008
Eval Activity Location: MI
Viol Determined By Agency: State
Viol Short Desc: TSD - General
Actual Rtc Date: 19951010
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19930908
Disposition Status Desc:

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Evaluation Details

Eval Start Date: 20240918
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20231207
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20230316
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20221207
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20220329
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20190115
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20180316
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20180118
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20170201
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20160928
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

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

Eval Start Date: 20151012
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20150720
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20150508
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20150501
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20140930
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20131219
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20131003
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20130619
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20120912
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20120416
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20110921
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20110707
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

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

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20101207
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20090325
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20050323
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc: State Statute or Regulation
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20020920
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20011218
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc: State Statute or Regulation
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20010730
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20010604
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20000427
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19990930
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19980618
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - Pre-transport
Actual Rtc Date: 20010807
Eval Agency: State

Eval Start Date: 19980416
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

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

Eval Start Date: 19970901
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960614
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19960722
Eval Agency: State

Eval Start Date: 19960614
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - Pre-transport
Actual Rtc Date: 19960722
Eval Agency: State

Eval Start Date: 19950918
Eval Type Desc: FOLLOW-UP INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19951010
Eval Agency: State

Eval Start Date: 19950918
Eval Type Desc: FOLLOW-UP INSPECTION
Viol Short Desc: TSD - General
Actual Rtc Date: 19951010
Eval Agency: State

Eval Start Date: 19950821
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950228
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940629
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19951010
Eval Agency: State

Eval Start Date: 19940629
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: TSD - General
Actual Rtc Date: 19951010
Eval Agency: State

Eval Start Date: 19930930
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930824
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: EPA-Initiated Oversight/Observation/Training Actions

Eval Start Date: 19930824
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: TSD - General

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

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

Actual Rtc Date: 19951010
Eval Agency: State

Eval Start Date: 19920921
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910904
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910110
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900914
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900125
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890302
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19880302
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870206
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860401
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: EPA

Eval Start Date: 19860219
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850514
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

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

Additional Handler Summary Details

Source Type:	N	***NAIC 1:***	339999
Seq No:	18	***NAIC 2:***	
Non Notifier:		***NAIC 3:***	
Receive Date:	20190429	***NAIC 4:***	
Active Site:	HPA--	***State:***	MI
Land Type:	P	***Location Latitude:***	43.03061
In Handler Univ:	Y	***Location Longitude:***	-83.64645
In A Universe:	Y	***Loc GIS Primary:***	N
Gen Status:	VSG	***Loc GIS Origin:***	UC
Report Cycle:		***State District Owner:***	
Accessibility:		***State District:***	
Region:	05		

Fed Waste Gen Owner:	HQ
State Waste Generator Owner:	MI
State Waste Generator:	3
Short Term Generator:	N
Uni Waste:	N
Universal Waste Dest Facility:	N
Federal Universal Waste:	N
As Federally Regulated Tsdf:	---S--
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	---S--
Perm Prog:	---S--
Pcwrkld:	------
Closwrkld:	---S--
GPRA Ca:	Y
Cawrkld:	Y
Subjca Tsd Discretion:	N
NCAPS:	L
EC Indicator:	N
Ca725 Indicator:	+
Ca750 Indicator:	+
Operating Tsdf:	------
Full Enforcement:	---S--
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-C-S-
Hhandler Last Change:	20191220
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	DPH ENVIRONMENTAL RESPONSE TRUST
Location Street No:	
Location Street1:	1601 N AVERILL AVE
Location Street2:	
Location City:	FLINT
Location State:	MI
Location Zip:	48556
Location County Code:	MI049
Location County Name:	GENESEE
Location Country:	US
Contact Name:	MICHAEL KOVACICH

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Contact Street No:
Contact Street1:
Contact Street2:
Contact City:
Contact State:
Contact Zip:
Contact Country:
Contact Phone And Ext: 734-213-5024
Contact Fax: 734-213-5008
Contact Email Address: MICHAEL.KOVACICH@TETRATECH.COM
Contact Title:
Owner Name: DPH ENVIRONMENTAL RESPONSE TRUST
Owner Type: P
Owner Seq: 1
Operator Name: DPH ENVIRONMENTAL RESPONSE TRUST
Operator Type: P
Operator Seq: 2
Public Notes:

Handler Summary

Importer:	No	***Used Oil Transpor:***	No
Mixed Waste Gen:	No	***Used Oil Trans Fac:***	No
Transporter:	No	***Used Oil Processor:***	No
Transfer Facility:	No	***Used Oil Refiner:***	No
Recycler:	No	***Used Oil Burner:***	No
Onsite Burner Exem:	No	***Commercial TSD:***	No
Furnace Exemption:	No	***Recycl Nonstorage:***	No
Underground Injec:	No		

Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 19800813
Handler Name: DPH DAS LLC
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19801117
Handler Name: DPH DAS LLC
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Part A

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Seq No: 1
Receive Date: 19900301
Handler Name: GMC, AC ROCHESTER DIV., DAVISON ENGINEER
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 19920228
Handler Name: GMC, AC ROCHESTER DIV., DAVISON
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 3
Receive Date: 19940224
Handler Name: GMC, AC ROCHESTER DIVISION
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 3
Receive Date: 19941221
Handler Name: DPH DAS LLC
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Implementer

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 4
Receive Date: 19960221
Handler Name: GMC, DELPHI ENERGY & ENGINE MANAGEMENT
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 5
Receive Date: 19980220
Handler Name: GMC, DELPHI ENERGY & ENGINE MANAGEMENT
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 6

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Receive Date: 20000222
Handler Name: DELPHI ENERGY & ENGINE MGMT SYSTEMS
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 4
Receive Date: 20000228
Handler Name: DPH DAS LLC
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 5
Receive Date: 20011231
Handler Name: DPH DAS LLC
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 7
Receive Date: 20020301
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 6
Receive Date: 20030410
Handler Name: DPH DAS LLC
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 7

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Receive Date: 20040227
Handler Name: DPH DAS LLC
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 8
Receive Date: 20040301
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 8
Receive Date: 20060228
Handler Name: DPH DAS LLC
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 9
Receive Date: 20060301
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 10
Receive Date: 20070627
Handler Name: DPH DAS LLC
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 9

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Receive Date: 20080226
Handler Name: DPH DAS LLC
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 10
Receive Date: 20080301
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 11
Receive Date: 20090312
Handler Name: DPH DAS LLC
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 12
Receive Date: 20091029
Handler Name: DPH DAS LLC
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20100224
Handler Name: DPH DAS LLC
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Waste Code: D001

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D003
Waste Code Desc: REACTIVE WASTE

Waste Code: D008
Waste Code Desc: LEAD

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

Waste Code: U075
Waste Code Desc: DICHLORODIFLUOROMETHANE (OR) METHANE, DICHLORODIFLUORO-

Waste Code: U239
Waste Code Desc: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20120327
Handler Name: DPH DAS LLC
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 13
Receive Date: 20130529
Handler Name: DPH DAS LLC
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 14
Receive Date: 20140808
Handler Name: DPH ENVIRONMENTAL RESPONSE TRUST
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 15
Receive Date: 20150624
Handler Name: DPH ENVIRONMENTAL RESPONSE TRUST
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 16
Receive Date: 20170427
Handler Name: DPH ENVIRONMENTAL RESPONSE TRUST
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 17
Receive Date: 20180430
Handler Name: DPH ENVIRONMENTAL RESPONSE TRUST
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 18
Receive Date: 20190429
Handler Name: DPH ENVIRONMENTAL RESPONSE TRUST
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: DPH-DAS LLC
Dt Became Current: 20091029
Dt Ended Current:
Phone:
Source Type: Notification
Street No:
Street1:
Street2:
City:
State:
Country:
Zip:

Owner/Operator Ind: Current Owner
Type: Private
Name: DPH ENVIRONMENTAL RESPONSE TRUST
Dt Became Current: 20131211
Dt Ended Current:
Phone:
Source Type: Notification
Street No:
Street1: LEPETOMANE INC
Street2: 35 EAST WACKER DR, STE 690
City: CHICAGO
State: IL
Country: US
Zip: 60601

Owner/Operator Ind: Current Owner
Type: Private
Name: DPH ENVIRONMENTAL RESPONSE TRUST
Dt Became Current: 20131211
Dt Ended Current:
Phone:
Source Type: Notification
Street No:
Street1: 710 AVIS DR, STE 100
Street2: ATTN: MIKE KOVACICH
City: ANN ARBOR
State: MI
Country: US
Zip: 48108-9649

Owner/Operator Ind: Current Owner
Type: Private
Name: DPH-DAS LLC
Dt Became Current: 20091029
Dt Ended Current:
Phone:
Source Type: Part A
Street No:
Street1:
Street2:
City:
State:
Country:
Zip:

Owner/Operator Ind: Current Operator
Type: Private
Name: DPH-DAS LLC
Dt Became Current: 20091029
Dt Ended Current:
Phone:
Source Type: Implementer
Street No:
Street1:
Street2:
City:
State:
Country:
Zip:

Owner/Operator Ind: Current Operator
Type: Private
Name: DPH ENVIRONMENTAL RESPONSE TRUST
Dt Became Current: 20131211
Dt Ended Current:
Phone:
Source Type: Notification
Street No:
Street1:
Street2:
City:
State:
Country:
Zip:

Owner/Operator Ind: Current Operator
Type: Private
Name: DELPHI FLINT - ENGINEERING CENTER
Dt Became Current: 19990528
Dt Ended Current:
Phone:
Source Type: Annual/Biennial Report
Street No:
Street1:
Street2:
City:
State:
Country: US
Zip:

Owner/Operator Ind: Current Operator
Type: Private
Name: DPH-DAS LLC
Dt Became Current: 20091029
Dt Ended Current:
Phone:
Street No:
Street1:
Street2:
City:
State:
Country:

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

Source Type:	Annual/Biennial Report update with Notification	**Zip:**	
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	710 AVIS DR, STE 100
Name:	DPH ENVIRONMENTAL RESPONSE TRUST	**Street2:**	ATTN: MIKE KOVACICH
Dt Became Current:	20131211	**City:**	ANN ARBOR
Dt Ended Current:		**State:**	MI
Phone:		**Country:**	US
Source Type:	Notification	**Zip:**	48108-9649
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	
Name:	DPH-DAS LLC	**Street2:**	
Dt Became Current:	20091029	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Implementer	**Zip:**	
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	
Name:	DPH-DAS LLC	**Street2:**	
Dt Became Current:	20091029	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Notification	**Zip:**	
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	LEPETOMANE INC
Name:	DPH ENVIRONMENTAL RESPONSE TRUST	**Street2:**	35 EAST WACKER DR, STE 690
Dt Became Current:	20131211	**City:**	CHICAGO
Dt Ended Current:		**State:**	IL
Phone:		**Country:**	US
Source Type:	Notification	**Zip:**	60601
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	
Name:	DPH-DAS LLC	**Street2:**	
Dt Became Current:	20091029	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Part A	**Zip:**	
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	
Name:	DPH-DAS LLC	**Street2:**	
Dt Became Current:	20091029	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Annual/Biennial Report update with Notification	**Zip:**	
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	
Name:	DPH ENVIRONMENTAL RESPONSE TRUST	**Street2:**	
Dt Became Current:	20131211	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Notification	**Zip:**	
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	
Name:	DELPHI ENERGY & CHASSIS SYSTEMS FLINT EA	**Street2:**	
Dt Became Current:	19990528	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip:**	
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	

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

Name:	DELPHI AUTOMOTIVE SYSTEMS	**Street2:**	
Dt Became Current:	19990528	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip:**	
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	
Name:	DELPHI AUTOMOTIVE SYSTEMS	**Street2:**	
Dt Became Current:	19990528	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip:**	

Historical Handler Details

Receive Dt:	20180430
Generator Code Description:	Very Small Quantity Generator
Handler Name:	DPH ENVIRONMENTAL RESPONSE TRUST
Receive Dt:	20170427
Generator Code Description:	Very Small Quantity Generator
Handler Name:	DPH ENVIRONMENTAL RESPONSE TRUST
Receive Dt:	20150624
Generator Code Description:	Very Small Quantity Generator
Handler Name:	DPH ENVIRONMENTAL RESPONSE TRUST
Receive Dt:	20140808
Generator Code Description:	Very Small Quantity Generator
Handler Name:	DPH ENVIRONMENTAL RESPONSE TRUST
Receive Dt:	20130529
Generator Code Description:	Very Small Quantity Generator
Handler Name:	DPH DAS LLC
Receive Dt:	20120327
Generator Code Description:	Very Small Quantity Generator
Handler Name:	DPH DAS LLC
Receive Dt:	20100224
Generator Code Description:	Very Small Quantity Generator
Handler Name:	DPH DAS LLC
Receive Dt:	20091029
Generator Code Description:	Very Small Quantity Generator
Handler Name:	DPH DAS LLC
Receive Dt:	20090312
Generator Code Description:	Large Quantity Generator
Handler Name:	DPH DAS LLC
Receive Dt:	20080301
Generator Code Description:	Small Quantity Generator
Handler Name:	DELPHI AUTOMOTIVE SYSTEMS LLC
Receive Dt:	20080226
Generator Code Description:	Small Quantity Generator
Handler Name:	DPH DAS LLC
Receive Dt:	20070627
Generator Code Description:	Small Quantity Generator
Handler Name:	DPH DAS LLC
Receive Dt:	20060301
Generator Code Description:	Large Quantity Generator
Handler Name:	DELPHI AUTOMOTIVE SYSTEMS LLC

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

Receive Dt: 20060228
Generator Code Description: Large Quantity Generator
Handler Name: DPH DAS LLC

Receive Dt: 20040301
Generator Code Description: Small Quantity Generator
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC

Receive Dt: 20040227
Generator Code Description: Small Quantity Generator
Handler Name: DPH DAS LLC

Receive Dt: 20030410
Generator Code Description: Small Quantity Generator
Handler Name: DPH DAS LLC

Receive Dt: 20020301
Generator Code Description: Small Quantity Generator
Handler Name: DELPHI AUTOMOTIVE SYSTEMS LLC

Receive Dt: 20011231
Generator Code Description: Small Quantity Generator
Handler Name: DPH DAS LLC

Receive Dt: 20000228
Generator Code Description: Large Quantity Generator
Handler Name: DPH DAS LLC

Receive Dt: 20000222
Generator Code Description: Large Quantity Generator
Handler Name: DELPHI ENERGY & ENGINE MGMT SYSTEMS

Receive Dt: 19980220
Generator Code Description: Large Quantity Generator
Handler Name: GMC, DELPHI ENERGY & ENGINE MANAGEMENT

Receive Dt: 19960221
Generator Code Description: Large Quantity Generator
Handler Name: GMC, DELPHI ENERGY & ENGINE MANAGEMENT

Receive Dt: 19941221
Generator Code Description: Large Quantity Generator
Handler Name: DPH DAS LLC

Receive Dt: 19940224
Generator Code Description: Large Quantity Generator
Handler Name: GMC, AC ROCHESTER DIVISION

Receive Dt: 19920228
Generator Code Description: Large Quantity Generator
Handler Name: GMC, AC ROCHESTER DIV., DAVISON

Receive Dt: 19900301
Generator Code Description: Large Quantity Generator
Handler Name: GMC, AC ROCHESTER DIV., DAVISON ENGINEER

Receive Dt: 19801117
Generator Code Description: Not a Generator, Verified
Handler Name: DPH DAS LLC

Receive Dt: 19800813
Generator Code Description: Large Quantity Generator
Handler Name: DPH DAS LLC

64	1 of2	WSW	0.82 / 4,331.11	750.79 / -9	200 S. Averill Ave, Flint, MI, 48506 Reliable Truck Repair 200 S. Averill Ave, Flint, MI 48506, Flint, MI, 48506	SHWS

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

EPA ID:		**Facility ID (Web):**	25001042
EGLE District:	Lansing	**Site ID (Map):**	25001042
House District:	Nancy Jenkins-Arno	**Regulatory Program:**	201
Senate District:	John Cherry	**Lust Name:**	
Hrz Acc MS:	20	**Project Manager:**	Kuberski, Brian
Scale No:	24000	**Release Status:**	
Point Y:	43.02333819451109	**Last Updated:**	2023-12-07 00:00:00 UTC
Point X:	-83.64529271808009	**Has BEA or NOM:**	YES

Fac Name (Web):	200 S. Averill Ave, Flint, MI, 48506 Reliable Truck Repair
Address (Web):	200 S. Averill Ave, Flint, MI 48506, Flint, MI, 48506
City (Web):	Flint
Township (Web):	
County (Web):	Genesee
Latitude (Web):	43.02334646
Longitude (Web):	-83.64529738
Site Name (Map):	200 S. Averill Ave, Flint, MI, 48506 Rel
Address (Map):	200 S. Averill Ave, Flint, MI 48506
City (Map):	Flint
Zip Code (Map):	48506
County (Map):	Genesee
Latitude (Map):	43.02334646
Longitude (Map):	-83.64529738
US Congressional District:	Tim Walberg
H Ref Datum:	North American Datum of 1983
H Ref Moc:	The geographic coordinate determination method based on interpolation-map
OS Descrip:	Risks Present and Require Action in Short-term
Ref Desc:	Center of a facility or station
Risk Condition:	Risks Present and Require Action in Short-term
Contaminants:	Elements/Metals/Other Inorganics, Lead
Business Type:	Auto Repair and Salvage
Data Source:	DEQ Inventory of Facilities (Web) (as of 17 Apr 2025); DEQ Sites of Environmental Contamination, Part 201 (Map) (as of 7 Mar 2025)
Note:	EGLE's Remediation and Redevelopment Division (RRD) is undertaking an effort to digitize records and make them available to the public through an online portal Remediation Information Data Exchange (RIDE). Documents related to facilities regulated under Part 201, Environmental Remediation, can be found by searching RIDE: https://www.egle.state.mi.us/RIDE/inventory-of-facilities/facilities Information about how to access the documents can be found at the url below; the guidance explains that not all paper files have been digitized, and files not found in RIDE can be requested via Freedom of Information Act (FOIA) request. https://www.michigan.gov/egle/maps-data/ride/accessing-electronic-documents-guidance

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
64	2 of2	WSW	0.82 / 4,331.11	750.79 / -9	200 S. Averill Ave, Flint, MI, 48506 Rel 200 S. Averill Ave, Flint, MI 48506 Flint MI 48506	BEA

Site ID:	25001042	**Site ID (MAP):**	
Address:	200 S. Averill Ave, Flint, MI 48506	**Address (MAP):**	
City:	Flint	**City (MAP):**	
Zipcode:	48506	**Zipcode (MAP):**	
County:	Genesee	**County (MAP):**	
Latitude:	43.02334646	**Latitude (MAP):**	
Longitude:	-83.64529738	**Longitude (MAP):**	
Hor Ref Datum:	North American Datum of 1983	**Hor Ref Datum(MAP):**	
Hor Accuracy:	20	**Hor Accrcy (MAP):**	
Src Map Scale:	24000	**Scale No (MAP):**	
Has BEA or Nom:	YES	**Has BEA (MAP):**	
Last Updated Dt:	2023-12-07 00:00:00 UTC	**Lst Updtd Dt (MAP):**	
Point X:	-83.64529271808009	**Point X (MAP):**	
Point Y:	43.02333819451109	**Point Y (MAP):**	
Site Nm (MAP):		**Total Tank (MAP):**	
District Nm (MAP):		**Active Tank (MAP):**	
Ref Point (MAP):		**Total Rls (MAP):**	
Restriction (MAP):		**Open Rls (MAP):**	
Site Nm:	200 S. Averill Ave, Flint, MI, 48506 Rel		

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

Risk Condition: Risks Present and Require Action in Short-term
Business Type: Auto Repair and Salvage
Reference Point: Center of a facility or station
Contaminants: Elements/Metals/Other Inorganics, Lead
Hor Col Meth: The geographic coordinate determination method based on interpolation-map
Hor Col Meth(MAP):
Data Source: Part 201 Environmental Contamination Sites (as of 7 Mar 2025)

65	1 of1	SW	0.84 / 4,431.46	751.81 / -8	Former Clawson Concrete 3401 E COURT ST FLINT MI 48506	BEA

Site ID:
Address:
City:
Zipcode:
County:
Latitude:
Longitude:
Hor Ref Datum:
Hor Accuracy:
Src Map Scale:
Has BEA or Nom:
Last Updated Dt:
Point X:
Point Y:
Site Nm (MAP): Former Clawson Concrete
District Nm (MAP): Lansing
Ref Point (MAP): Unknown
Restriction (MAP): NO
Site Nm:
Risk Condition:
Business Type:
Reference Point:
Contaminants:
Hor Col Meth:
Hor Col Meth(MAP): The geographic coordinate determination method based on address matching-house number.
Data Source: Underground Storage Tanks (MAP) (as of 7 Mar 2025)

Site ID (MAP): 00005605
Address (MAP): 3401 E COURT ST
City (MAP): FLINT
Zipcode (MAP): 48506
County (MAP): Genesee
Latitude (MAP): 43.018728
Longitude (MAP): -83.642345
Hor Ref Datum(MAP): North American Datum of 1983
Hor Accrcy (MAP): 100
Scale No (MAP):
Has BEA (MAP): YES
Lst Updtd Dt (MAP): 2024-04-26 00:00:00 UTC
Point X (MAP): -83.64234033943457
Point Y (MAP): 43.01871973515571
Total Tank (MAP): 5
Active Tank (MAP): 0
Total Rls (MAP): 3
Open Rls (MAP): 0

66	1 of1	W	0.87 / 4,619.31	759.69 / 0	AC Rochester, Flint East (00017248) 1300 N Dort Hwy Flint MI 48506	DELISTED SHWS

Delisted Part 201 Site List

Location ID:
EPA ID:
Source:
Facility ID: 25000537
Egle District: Lansing
Site ID: 25000537
House District:
Regulatory Program: Part 201
Senate District:
Lust Name:
Fac Name (Web): AC Rochester, Flint East (00017248)
Address (Web): 1300 N Dort Hwy
City (Web): Flint
Township (Web): Flint
County (Web): Genesee
Latitude (Web): 43.02896
Longitude (Web): -83.65519

Baseline Assess No:
Hrzaccms:
Project Manager:
Scale No:
Release Status:
MGR X:
MGR Y:
Pollutants:
Last Updated:
Has Bea or NOM:

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

Site Name (Map):	AC Rochester, Flint East (00017248)
Address (Map):	
City (Map):	
Zip Code (Map):	
County (Map):	Genesee
Latitude (Map):	43.028958
Longitude (Map):	-83.655193
US Congressional District:	
H Ref Datum:	
H Ref Moc:	
OS Descrip:	Risks Not Determined
Ref Desc:	
Risk Condition:	
Contaminants:	
Business Type:	
Note:	
Report Source:	DEQ Inventory of Facilities (Web); DEQ Sites of Environmental Contamination, Part 201 (Map)
Original Source:	SHWS
Record Date:	17-DEC-2020
Last Updated Dt:	

67	1 of1	WSW	0.91 / 4,799.38	760.65 / 1	3325 East Court Street 3325 East Court Street Flint MI 48506	BEA

Site ID:	25000858	**Site ID (MAP):**	
Address:	3325 East Court Street	**Address (MAP):**	
City:	Flint	**City (MAP):**	
Zipcode:	48506	**Zipcode (MAP):**	
County:	Genesee	**County (MAP):**	
Latitude:	43.01883378	**Latitude (MAP):**	
Longitude:	-83.6436567	**Longitude (MAP):**	
Hor Ref Datum:	North American Datum of 1983	**Hor Ref Datum(MAP):**	
Hor Accuracy:	20	**Hor Accrcy (MAP):**	
Src Map Scale:	24000	**Scale No (MAP):**	
Has BEA or Nom:	YES	**Has BEA (MAP):**	
Last Updated Dt:	2023-08-22 00:00:00 UTC	**Lst Updtd Dt (MAP):**	
Point X:	-83.64365203902065	**Point X (MAP):**	
Point Y:	43.01882551520561	**Point Y (MAP):**	
Site Nm (MAP):		**Total Tank (MAP):**	
District Nm (MAP):		**Active Tank (MAP):**	
Ref Point (MAP):		**Total Rls (MAP):**	
Restriction (MAP):		**Open Rls (MAP):**	

Site Nm:	3325 East Court Street
Risk Condition:	Risks Present and Require Action in Long-term
Business Type:	Bulk Petroleum Storage and Refining, Manufacturing
Reference Point:	Center of a facility or station
Contaminants:	Petroleum Volatile and Semi Volatile Organic Compounds
Hor Col Meth:	The geographic coordinate determination method based on interpolation-photo.
Hor Col Meth(MAP):	
Data Source:	Part 201 Environmental Contamination Sites (as of 7 Mar 2025)

68	1 of1	WSW	0.92 / 4,868.69	759.59 / 0	Plastics Research Corp 3200 Robert T. Longway Blvd, 3200 Robert T. Longway Blvd, Flint, MI, 48506 MI	SHWS

EPA ID:		**Facility ID (Web):**	25000024
EGLE District:	Lansing	**Site ID (Map):**	25000024
House District:	Cynthia Neeley	**Regulatory Program:**	201
Senate District:	John Cherry	**Lust Name:**	
Hrz Acc MS:	20	**Project Manager:**	Kuberski, Brian
Scale No:	24000	**Release Status:**	
Point Y:	43.024979324330026	**Last Updated:**	2023-06-19 00:00:00 UTC
Point X:	-83.6472627473153	**Has BEA or NOM:**	YES

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

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

Fac Name (Web):	Plastics Research Corp
Address (Web):	3200 Robert T. Longway Blvd, 3200 Robert T. Longway Blvd, Flint, MI, 48506
City (Web):	Flint
Township (Web):	
County (Web):	Genesee
Latitude (Web):	43.02498759
Longitude (Web):	-83.64726741
Site Name (Map):	Plastics Research Corp
Address (Map):	3200 Robert T. Longway Blvd 3200 Robert T. Longway Blvd
City (Map):	Flint
Zip Code (Map):	48506
County (Map):	Genesee
Latitude (Map):	43.02498759
Longitude (Map):	-83.64726741
US Congressional District:	Kristen McDonald Rivet
H Ref Datum:	North American Datum of 1983
H Ref Moc:	The geographic coordinate determination method based on interpolation-photo.
OS Descrip:	Risks Present and Require Action in Short-term
Ref Desc:	Center of a facility or station
Risk Condition:	Risks Present and Require Action in Short-term
Contaminants:	Chlorinated Volatile and Semi Volatile Organic Compounds, Elements/Metals/Other Inorganics, Lead, Mercury, PCB, Petroleum Volatile and Semi Volatile Organic Compounds
Business Type:	Manufacturing
Data Source:	DEQ Inventory of Facilities (Web) (as of 17 Apr 2025); DEQ Sites of Environmental Contamination, Part 201 (Map) (as of 7 Mar 2025)
Note:	EGLE's Remediation and Redevelopment Division (RRD) is undertaking an effort to digitize records and make them available to the public through an online portal Remediation Information Data Exchange (RIDE). Documents related to facilities regulated under Part 201, Environmental Remediation, can be found by searching RIDE: https://www.egle.state.mi.us/RIDE/inventory-of-facilities/facilities Information about how to access the documents can be found at the url below; the guidance explains that not all paper files have been digitized, and files not found in RIDE can be requested via Freedom of Information Act (FOIA) request. https://www.michigan.gov/egle/maps-data/ride/accessing-electronic-documents-guidance

69	**1 of1**	**W**	**0.93 / 4,913.61**	**757.92 / -2**	**Fluitec Co Inc 3101 DAVISON RD FLINT MI 48506**	**BEA**

Site ID:		**Site ID (MAP):**	50002050
Address:		**Address (MAP):**	3101 DAVISON RD
City:		**City (MAP):**	FLINT
Zipcode:		**Zipcode (MAP):**	48506
County:		**County (MAP):**	Genesee
Latitude:		**Latitude (MAP):**	43.03323908
Longitude:		**Longitude (MAP):**	-83.6488366
Hor Ref Datum:		**Hor Ref Datum(MAP):**	North American Datum of 1983
Hor Accuracy:		**Hor Accrcy (MAP):**	20
Src Map Scale:		**Scale No (MAP):**	24000
Has BEA or Nom:		**Has BEA (MAP):**	YES
Last Updated Dt:		**Lst Updtd Dt (MAP):**	2024-06-18 00:00:00 UTC
Point X:		**Point X (MAP):**	-83.64883193603522
Point Y:		**Point Y (MAP):**	43.0332308129862
Site Nm (MAP):	Fluitec Co Inc	**Total Tank (MAP):**	2
District Nm (MAP):	Lansing	**Active Tank (MAP):**	0
Ref Point (MAP):	Center of a facility or station	**Total Rls (MAP):**	1
Restriction (MAP):	NO	**Open Rls (MAP):**	1
Site Nm:			
Risk Condition:			
Business Type:			
Reference Point:			
Contaminants:			
Hor Col Meth:			
Hor Col Meth(MAP):	The geographic coordinate determination method based on interpolation-photo.		
Data Source:	Underground Storage Tanks (MAP) (as of 7 Mar 2025)		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
70	1 of1	WSW	0.93 / 4,931.00	761.06 / 2	3325 East Court Street 3325 East Court Street, Flint, MI, 48506 MI	SHWS

EPA ID:
EGLE District: Lansing
House District: Cynthia Neeley
Senate District: John Cherry
Hrz Acc MS: 20
Scale No: 24000
Point Y: 43.01882551520561
Point X: -83.64365203902065
Facility ID (Web): 25000858
Site ID (Map): 25000858
Regulatory Program: 201
Lust Name:
Project Manager: Kuberski, Brian
Release Status:
Last Updated: 2023-08-22 00:00:00 UTC
Has BEA or NOM: YES
Fac Name (Web): 3325 East Court Street
Address (Web): 3325 East Court Street, Flint, MI, 48506
City (Web): Flint
Township (Web):
County (Web): Genesee
Latitude (Web): 43.01883378
Longitude (Web): -83.6436567
Site Name (Map): 3325 East Court Street
Address (Map): 3325 East Court Street
City (Map): Flint
Zip Code (Map): 48506
County (Map): Genesee
Latitude (Map): 43.01883378
Longitude (Map): -83.6436567
US Congressional District: Kristen McDonald Rivet
H Ref Datum: North American Datum of 1983
H Ref Moc: The geographic coordinate determination method based on interpolation-photo.
OS Descrip: Risks Present and Require Action in Long-term
Ref Desc: Center of a facility or station
Risk Condition: Risks Present and Require Action in Long-term
Contaminants: Petroleum Volatile and Semi Volatile Organic Compounds
Business Type: Bulk Petroleum Storage and Refining, Manufacturing
Data Source: DEQ Inventory of Facilities (Web) (as of 17 Apr 2025); DEQ Sites of Environmental Contamination, Part 201 (Map) (as of 7 Mar 2025)
Note: EGLE's Remediation and Redevelopment Division (RRD) is undertaking an effort to digitize records and make them available to the public through an online portal Remediation Information Data Exchange (RIDE).
Documents related to facilities regulated under Part 201, Environmental Remediation, can be found by searching RIDE: https://www.egle.state.mi.us/RIDE/inventory-of-facilities/facilities
Information about how to access the documents can be found at the url below; the guidance explains that not all paper files have been digitized, and files not found in RIDE can be requested via Freedom of Information Act (FOIA) request.
https://www.michigan.gov/egle/maps-data/ride/accessing-electronic-documents-guidance

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
71	1 of1	WSW	0.95 / 5,039.87	761.43 / 2	Flint Water Department Service Center (0 3310 E. Court St. Flint MI 48506	DELISTED SHWS

Delisted Part 201 Site List

Location ID:
EPA ID:
Source: Automotive Services
Facility ID: 25000425
Egle District: Lansing
Site ID: 25000425
House District:
Regulatory Program: Part 201
Senate District:
Lust Name:
Baseline Assess No:
Hrzaccms: 50
Project Manager:
Scale No:
Release Status:
MGR X:
MGR Y:
Pollutants:
Last Updated:
Has Bea or NOM:
Fac Name (Web): Flint Water Department Service Center (0
Address (Web): 3310 E. Court St.

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

City (Web):	Flint
Township (Web):	Flint
County (Web):	Genesee
Latitude (Web):	43.01844
Longitude (Web):	-83.64513
Site Name (Map):	Flint Water Department Service Center (0
Address (Map):	
City (Map):	
Zip Code (Map):	
County (Map):	Genesee
Latitude (Map):	43.018436
Longitude (Map):	-83.645127
US Congressional District:	
H Ref Datum:	North American Datum of 1983
H Ref Moc:	The geographic coordinate determination method based on interpolation-map.
OS Descrip:	Risks Present but not Immediate
Ref Desc:	Center of a facility or station.
Risk Condition:	
Contaminants:	
Business Type:	
Note:	
Report Source:	DEQ Inventory of Facilities (Web); DEQ Sites of Environmental Contamination, Part 201 (Map)
Original Source:	SHWS
Record Date:	17-DEC-2020
Last Updated Dt:	

72	1 of1	WSW	0.98 / 5,165.58	761.50 / 2	Flint Water Department Service Center (0 MI	DELISTED SHWS

Delisted Part 201 Site List

Location ID:		**Baseline Assess No:**	
EPA ID:		**Hrzaccms:**	50
Source:	Automotive Services	**Project Manager:**	
Facility ID:		**Scale No:**	
Egle District:		**Release Status:**	
Site ID:	25000425	**MGR X:**	0.0
House District:		**MGR Y:**	0.0
Regulatory Program:		**Pollutants:**	
Senate District:		**Last Updated:**	
Lust Name:		**Has Bea or NOM:**	
Fac Name (Web):			
Address (Web):			
City (Web):			
Township (Web):			
County (Web):			
Latitude (Web):			
Longitude (Web):			
Site Name (Map):	Flint Water Department Service Center (0		
Address (Map):			
City (Map):			
Zip Code (Map):			
County (Map):	Genesee		
Latitude (Map):	43.018436		
Longitude (Map):	-83.645127		
US Congressional District:			
H Ref Datum:	North American Datum of 1983		
H Ref Moc:	The geographic coordinate determination method based on interpolation-map.		
OS Descrip:	Risks Present but not Immediate		
Ref Desc:	Center of a facility or station.		
Risk Condition:			
Contaminants:			
Business Type:			
Note:			

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

Report Source: DEQ Sites of Environmental Contamination, Part 201 (Map)
Original Source: SHWS
Record Date: 08-AUG-2022
Last Updated Dt:

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73 | **1 of1** | **WSW** | **0.99 / 5,209.83** | **759.54 / 0** | **Plastics Research Corp**
3200 Robert T. Longway Blvd 3200
Robert T. Longway Blvd
Flint MI 48506 | **BEA**

Site ID:	25000024	**Site ID (MAP):**	
Address:	3200 Robert T. Longway Blvd 3200 Robert T. Longway Blvd	**Address (MAP):**	
City:	Flint	**City (MAP):**	
Zipcode:	48506	**Zipcode (MAP):**	
County:	Genesee	**County (MAP):**	
Latitude:	43.02498759	**Latitude (MAP):**	
Longitude:	-83.64726741	**Longitude (MAP):**	
Hor Ref Datum:	North American Datum of 1983	**Hor Ref Datum(MAP):**	
Hor Accuracy:	20	**Hor Accrcy (MAP):**	
Src Map Scale:	24000	**Scale No (MAP):**	
Has BEA or Nom:	YES	**Has BEA (MAP):**	
Last Updated Dt:	2023-06-19 00:00:00 UTC	**Lst Updtd Dt (MAP):**	
Point X:	-83.6472627473153	**Point X (MAP):**	
Point Y:	43.024979324330026	**Point Y (MAP):**	
Site Nm (MAP):		**Total Tank (MAP):**	
District Nm (MAP):		**Active Tank (MAP):**	
Ref Point (MAP):		**Total Rls (MAP):**	
Restriction (MAP):		**Open Rls (MAP):**	

Site Nm: Plastics Research Corp
Risk Condition: Risks Present and Require Action in Short-term
Business Type: Manufacturing
Reference Point: Center of a facility or station
Contaminants: Chlorinated Volatile and Semi Volatile Organic Compounds, Elements/Metals/Other Inorganics, Lead, Mercury, PCB, Petroleum Volatile and Semi Volatile Organic Compounds
Hor Col Meth: The geographic coordinate determination method based on interpolation-photo.
Hor Col Meth(MAP):
Data Source: Part 201 Environmental Contamination Sites (as of 7 Mar 2025)

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74 | **1 of1** | **WSW** | **1.00 / 5,262.45** | **759.68 / 0** | **Consumers Power Flint Service Center #3**
3201 E COURT ST
FLINT MI 48506 | **BEA**

Site ID:	25000403	**Site ID (MAP):**	
Address:	3201 E COURT ST	**Address (MAP):**	
City:	FLINT	**City (MAP):**	
Zipcode:	48506	**Zipcode (MAP):**	
County:	Genesee	**County (MAP):**	
Latitude:	43.019617	**Latitude (MAP):**	
Longitude:	-83.646746	**Longitude (MAP):**	
Hor Ref Datum:	North American Datum of 1983	**Hor Ref Datum(MAP):**	
Hor Accuracy:	15	**Hor Accrcy (MAP):**	
Src Map Scale:	24000	**Scale No (MAP):**	
Has BEA or Nom:	YES	**Has BEA (MAP):**	
Last Updated Dt:	2025-04-21 00:00:00 UTC	**Lst Updtd Dt (MAP):**	
Point X:	-83.6467413379943	**Point X (MAP):**	
Point Y:	43.0196087352308	**Point Y (MAP):**	
Site Nm (MAP):		**Total Tank (MAP):**	
District Nm (MAP):		**Active Tank (MAP):**	
Ref Point (MAP):		**Total Rls (MAP):**	
Restriction (MAP):		**Open Rls (MAP):**	

Site Nm: Consumers Power Flint Service Center #3
Risk Condition: Risks Present and Require Action in Short-term
Business Type:
Reference Point: Center of a facility or station

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

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

Contaminants:	Carcinogenic PAHs, Elements/Metals/Other Inorganics, Lead, Mercury, PCB, Petroleum Volatile and Semi Volatile Organic Compounds
Hor Col Meth:	The geographic coordinate determination method based on interpolation-map
Hor Col Meth(MAP):	
Data Source:	Part 201 Environmental Contamination Sites (as of 7 Mar 2025)

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Unplottable Summary

Total: 0 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID

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

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Unplottable Report

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

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Appendix: Database Descriptions

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

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

Standard Environmental Record Sources

Federal

National Priority List: NPL

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

Government Publication Date: Mar 8, 2025

National Priority List - Proposed: PROPOSED NPL

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

Government Publication Date: Mar 8, 2025

Deleted NPL: DELETED NPL

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

Government Publication Date: Mar 8, 2025

SEMS List 8R Active Site Inventory: SEMS

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

Government Publication Date: Feb 26, 2025

SEMS List 8R Archive Sites: SEMS ARCHIVE

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

Government Publication Date: Feb 26, 2025

Inventory of Open Dumps, June 1985: ODI

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

Government Publication Date: Jun 1985

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

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

Government Publication Date: Dec 31, 1998

Comprehensive Environmental Response, Compensation and Liability Information System - CERCLIS: CERCLIS

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

Government Publication Date: Oct 25, 2013

CERCLIS - No Further Remedial Action Planned: CERCLIS NFRAP

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

Government Publication Date: Oct 25, 2013

CERCLIS Liens: CERCLIS LIENS

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

Government Publication Date: Jan 30, 2014

RCRA CORRACTS-Corrective Action: RCRA CORRACTS

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

Government Publication Date: Jan 6, 2025

RCRA non-CORRACTS TSD Facilities: RCRA TSD

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

Government Publication Date: Jan 6, 2025

RCRA Generator List: RCRA LQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Large Quantity Generators (LQGs) generate 1,000 kilograms per month or more of hazardous waste or more than one kilogram per month of acutely hazardous waste.

Government Publication Date: Jan 6, 2025

RCRA Small Quantity Generators List: RCRA SQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Small Quantity Generators (SQGs) generate more than 100 kilograms, but less than 1,000 kilograms, of hazardous waste per month.

Government Publication Date: Jan 6, 2025

RCRA Very Small Quantity Generators List: RCRA VSQG

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

Government Publication Date: Jan 6, 2025

RCRA Non-Generators: RCRA NON GEN

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

Government Publication Date: Jan 6, 2025

RCRA Sites with Controls: RCRA CONTROLS

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

Government Publication Date: Jan 6, 2025

Federal Engineering Controls-ECs: FED ENG

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

Government Publication Date: Mar 27, 2025

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Federal Institutional Controls- ICs: FED INST

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

Government Publication Date: Mar 27, 2025

Land Use Control Information System: LUCIS

The LUCIS database is maintained by the U.S. Department of the Navy and contains information for former Base Realignment and Closure (BRAC) properties across the United States.

Government Publication Date: Sep 1, 2006

Institutional Control Boundaries at NPL sites: NPL IC

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

Government Publication Date: Mar 8, 2025

Emergency Response Notification System: ERNS 1982 TO 1986

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

Government Publication Date: 1982-1986

Emergency Response Notification System: ERNS 1987 TO 1989

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

Government Publication Date: 1987-1989

Emergency Response Notification System: ERNS

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

Government Publication Date: Apr 6, 2025

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

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

Government Publication Date: Feb 19, 2025

FEMA Underground Storage Tank Listing: FEMA UST

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

Government Publication Date: Dec 31, 2017

Facility Response Plan: FRP

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

Government Publication Date: Jan 9, 2024

Delisted Facility Response Plans: DELISTED FRP

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

Government Publication Date: Jan 9, 2024

Historical Gas Stations: HIST GAS STATIONS

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

Government Publication Date: Jul 1, 1930

Petroleum Refineries: REFN

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

Government Publication Date: Oct 31, 2024

Petroleum Product and Crude Oil Rail Terminals: BULK TERMINAL

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

Government Publication Date: Oct 31, 2024

LIEN on Property: SEMS LIEN

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

Government Publication Date: Jan 29, 2025

Superfund Decision Documents: SUPERFUND ROD

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

Government Publication Date: Feb 26, 2025

State

Part 201 Site List: SHWS

A Part 201 Facility is an area, place, or property where a hazardous substance in excess of the concentrations that satisfy the cleanup criteria for unrestricted residential use has been released, deposited, disposed of, or otherwise comes to be located. This list is maintained by the Remediation and Redevelopment Division in Michigan Department of Environment, Great Lakes, and Energy (EGLE). This database serves a purpose similar to that of the federal Superfund Enterprise Management System (SEMS), functioning as a state-level counterpart for tracking potential hazardous substance release sites.

Government Publication Date: Apr 17, 2025

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Delisted Contaminated Sites: DELISTED CONTAM

The Michigan Department of Environment, Great Lakes, and Energy (EGLE) previously provided this list of delisted contaminated sites from Part 201, Part 213, and Baseline Environmental Assessment (BEA). Due to changes in agency tracking practices, as of November 2018 this list is no longer made available by EGLE.

Government Publication Date: Jul 24, 2018

Delisted Hazardous and BEA Sites: DELISTED SHWS

This list is comprised of sites that were once included in the inventory of facilities (Part 201, BEA) list but have been removed. After the Michigan Department of Environment, Great Lakes, and Energy (EGLE) has determined that a BEA Part 201 site has been remediated, the site is removed from the inventory of facilities.

Government Publication Date: Apr 17, 2025

State Sites Cleanup List of Sites: SITE CLEANUP

Public Act 380 of 1996 amended Part 201, Environmental Remediation, of the Natural Resources and Environmental Protection Act, PA 451 of 1994, by adding Section 20108c and creating the State Sites Cleanup Fund (SSCUF) and the State Sites Cleanup Program (SSCUP). Its intent was to fund environmental cleanups at contaminated sites where the state is a liable party as an owner or operator of the site, as defined in Section 20126 of Part 201. This list is maintained by the Michigan Department of Environment, Great Lakes, and Energy (EGLE).

Government Publication Date: Oct 31, 2023

Solid Waste Facilities and Landfills: SWF/LF

An inventory of solid waste and landfill facilities maintained by the Michigan Department of Environment, Great Lakes, and Energy (EGLE). This list contains all disposal area types and status types.

Government Publication Date: May 5, 2025

Waste Data System: WASTE

The Waste Data System (WDS) tracks activities at sites regulated by the Solid Waste, Scrap Tire, Hazardous Waste, and Liquid Industrial Waste programs. This list of sites is provided by the Michigan Department of Environment, Great Lakes, and Energy (EGLE).

Government Publication Date: May 1, 2025

Recycling Facilities: RECYCLING

List of recycling facilities in the Michigan Recycled Materials Market Directory (RMMD) made available by the Michigan Department of Environment, Great Lakes, and Energy (EGLE) Materials Management Division (MMD). The RMMD is an online directory that helps connect businesses looking to recycle a wide variety of materials generated through their operations with recycling organizations near them that accept those materials. Includes facilities listed in the RMMD from EGLE FOIA files and RMMD online export.

Government Publication Date: Mar 26, 2025

Leaking Underground Storage Tank: LUST

At the time of a release, the owner/operator is responsible for the corrective actions mandated by Part 213, Leaking Underground Storage Tanks, of the Natural Resources and Environmental Protection Act, 1994 of PA 451, as amended (NREPA). Owners/operators are required to hire consultants that meet the qualifications in Section 21325 of Part 213 to perform corrective actions, and to submit specific reports required by the statute. The Remediation and Redevelopment Division (RRD) of the Michigan Department of Environment, Great Lakes, and Energy (EGLE) is charged with selectively auditing the final assessment reports and closure reports.

Government Publication Date: May 30, 2025

Delisted Leaking Underground Storage Tank: DELISTED LUST

This list is comprised of sites that were once included in the Leaking Underground Storage Tank list but have been removed. After the Michigan Department of Environment, Great Lakes, and Energy (EGLE) has determined that a Leaking Underground Storage Tank (LUST) site has been excluded from the DEQ STID Database, the site is removed from the inventory of facilities.

Government Publication Date: May 30, 2025

Underground Storage Tank: UST

This Underground Storage Tank (UST) data is provided by the Michigan Department of Licensing and Regulatory Affairs' (LARA) Storage Tank Division (STD) and the Michigan Department of Environment, Great Lakes, and Energy's (EGLE) Remediation Information Data Exchange (RIDE). The STD's UST Program includes regulatory activities and oversight of the design, construction, installation and maintenance of USTs storing regulated substances. The regulatory authority is under Part 211, Underground Storage Tank Regulations, of Act 451 of 1994, as amended, and the Michigan Underground Storage Tank Rules (MUSTR). Active UST facilities are those where there is at least one tank at the facility that is not closed in place or removed and is regulated under Part 211. There may be closed tanks and/or active non-regulated tanks (such as heating oil tanks) at Active facilities. Closed UST facilities are those at which all tanks at the facility that are regulated under Part 211 are closed; there may be non-regulated active tanks at closed facilities, such as heating oil tanks or tanks with a capacity smaller than the regulatory threshold. The data includes UST sites from LARA's Master List, EGLE's RIDE Mapper, and EGLE'S RIDE Registered USTs Per Part 211 online database.

Government Publication Date: Apr 7, 2025

Aboveground Storage Tanks: AST

The Aboveground Storage Tank (AST) Program in the Michigan Department of Licensing and Regulatory Affairs (LARA) regulates the following: storage and handling of flammable and combustible liquids with flash point less than 200 degrees Fahrenheit, storage and handling of liquefied petroleum gases compressed natural gas vehicular systems. The regulatory authority is from the Fire Prevention Code, 1941 PA 207, as amended, and the rules promulgated under the act.

Government Publication Date: Apr 10, 2025

Tank Facilities Not Currently Registered: UNREG TANK

A list of tanks known to the Department of Licensing and Regulatory Affairs in Michigan which do not require registration.

Government Publication Date: May 29, 2019

Storage Tank Facility: TANK FACILITY

A list of aboveground and underground storage tank facilities where tank details are not available. This list is made available by the Michigan Department of Licensing and Regulatory Affairs (LARA).

Government Publication Date: Apr 4, 2025

Delisted Storage Tank: DELISTED TANK

This list is comprised of sites that were once included in the Storage Tank list but have been removed. After the Michigan Department of Environment, Great Lakes, and Energy (EGLE) has determined that an Storage Tank site has been excluded from the DEQ STID Database, the site is removed from the inventory of facilities.

Government Publication Date: Apr 7, 2025

Engineering and Institutional Controls: AUL

This list of sites with Engineering and/or Institutional Controls in place is provided by the Michigan Department of Environment, Great Lakes, and Energy (EGLE). The site list was compiled from EGLE's applicable FOIA file/s and EGLE Mapper's Land Use Restriction layer data. Michigan's environmental remediation program authorizes EGLE to set cleanup standards by considering how the contaminated land will be used in the future. Michigan's cleanup standards are risk-based and reflect the potential for human health or ecological risks from exposure to hazardous or regulated substances at contaminated sites. A person may use land use or resource use restrictions, as outlined in Part 201 and Part 213, to manage risk by reducing or restricting exposure to environmental contamination left in-place at a property.

Government Publication Date: Feb 21, 2025

Brownfield Redevelopment Financing Act Sites: BROWNFIELDS

This list of brownfields is sourced from the Michigan Economic Development Corporation (MDEC) Brownfield Tax Increment Financing (TIF) Annual Report and from the Michigan Environment, Great Lakes, and Energy (EGLE) Remediation Information Data Exchange (RIDE) mapper. The Brownfield TIF Annual Report includes EGLE, MDEC, and local-only approved projects currently capturing or approved to capture Brownfield TIF in the future. Once capture is complete, the project is removed from the annual report. Brownfield TIF is authorized under the Brownfield Redevelopment Financing Act, PA 381 of 1996 (Act 381) so that municipalities may create a Brownfield Redevelopment Authority (BRA). The RIDE Mapper includes locations where brownfield redevelopment incentives (e.g., grants, loans, tax increment financing, and free environmental site assessments) have been provided by the EGLE Remediation and Redevelopment Division (RRD) to support the redevelopment of brownfield properties.

Government Publication Date: Jul 1, 2024

Brownfield Redevelopment Sites: BFLD REDEV

This Brownfield Redevelopment Financing Act (Act 381) listing is sourced from Act 381 Work Plans approved since 2014 by the Michigan Department of Environment, Great Lakes, and Energy (EGLE), as well as Act 381 Projects sourced from the EGLE's Remediation Information Data Exchange (RIDE) mapper. The Brownfield Redevelopment Financing Act, PA 381 of 1996 (Act 381) authorizes Brownfield Redevelopment Authorities (BRAs) to recommend approval of local Brownfield Plans and submit Act 381 Work Plans/Projects that help revitalize, redevelop, and reuse eligible properties to the state for approval.

Government Publication Date: Jul 1, 2024

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Brownfields-USTfields Site Directory: BFLD UST

The Brownfields-USTfields Site Directory made available by the Michigan Department of Environment, Great Lakes, and Energy's (EGLE) contains information about state-nominated and state-funded cleanup sites as well as sites that have been redeveloped using the Baseline Environmental Assessment (BEA) process. It is not a full list of contaminated properties in Michigan, and is intended to be utilized as supplemental information for the Part 201 Site Search, Part 211 Underground Storage Tank Site, and Part 213 Leaking Underground Storage Tank Site databases. This list was provided by the Michigan Department of Environmental Quality and was last revised by the DEQ in 2014.

Government Publication Date: 2014

Residential Closures Inventory: NFA RES

This Inventory of Residential Closures is made available by the Michigan Department of Environment, Great Lakes, and Energy (EGLE). The Inventory of Residential Closures represents a subset of residential closures approved by the EGLE. These residential closures were submitted to the EGLE in a No Further Action Report, satisfy the limited residential cleanup criteria under section 20120a(1)(c) of Part 201 or the site-specific residential cleanup criteria under sections 20120a(2) and 20120b of Part 201, include land use or resource use restrictions, and were specifically requested by the submitter of the No Further Action Report.

Government Publication Date: May 23, 2025

Tribal

Leaking Underground Storage Tanks on Tribal/Indian Lands: INDIAN LUST

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

Government Publication Date: Nov 18, 2024

Underground Storage Tanks on Tribal/Indian Lands: INDIAN UST

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

Government Publication Date: Nov 18, 2024

Delisted Tribal Leaking Storage Tanks: DELISTED INDIAN LST

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

Government Publication Date: Nov 18, 2024

Delisted Tribal Underground Storage Tanks: DELISTED INDIAN UST

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

Government Publication Date: Nov 18, 2024

County

No County databases were selected to be included in the search.

Additional Environmental Record Sources

Federal

PFAS Greenhouse Gas Emissions Data: PFAS GHG

The U.S. Environmental Protection Agency's Greenhouse Gas Reporting Program (GHGRP) collects Greenhouse Gas (GHG) data from large emitting facilities (25,000 metric tons of carbon dioxide equivalent (CO2e) per year), and suppliers of fossil fuels and industrial gases that results in GHG emissions when used. Includes GHG emissions data for facilities that emit or have emitted since 2010 chemicals identified in EPA's CompTox Chemicals Dashboard list of PFAS without explicit structures and list of PFAS structures in DSSTox. PFAS emissions data has been identified for facilities engaged in the following industrial processes: Aluminum Production (GHGRP Subpart F), HCFC-22 Production and HFC-23 Destruction (Subpart O), Electronics Manufacturing (Subpart I), Fluorinated Gas Production (Subpart L), Magnesium Production (Subpart T), Electrical Transmission and Distribution Equipment Use (Subpart DD), and Manufacture of Electric Transmission and Distribution Equipment (Subpart SS). Over time, other industrial processes with required GHGRP reporting may include PFAS emissions data and the list of reportable gases may change over time. Note that some regulatory programs have specified chemical structure requirements that define PFAS differently than the lists in EPA's CompTox Chemicals Dashboard.

Government Publication Date: May 9, 2025

On-Scene Coordinator Response Sites: OSC RESPONSE

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

Government Publication Date: Apr 4, 2024

Facility Registry Service/Facility Index: FINDS/FRS

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

Government Publication Date: Apr 23, 2025

Toxics Release Inventory (TRI) Program: TRIS

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

Government Publication Date: Sep 20, 2023

PFOA/PFOS Contaminated Sites: PFAS NPL

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

Government Publication Date: Mar 31, 2025

Federal Agency Locations with Known or Suspected PFAS Detections: PFAS FED SITES

This list of federal agency locations with known or suspected detections of Per- and Polyfluoroalkyl Substances (PFAS) is made available by the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools data. The EPA outlines that these data are gathered from several federal entities, such as the federal Superfund program, Department of Defense (DOD), National Aeronautics and Space Administration (NASA), Department of Transportation (DOT), and Department of Energy (DOE). The dates this data was extracted for the PFAS Analytic Tools range from 2022 to 2024. Sites on this list do not necessarily reflect the source/s of PFAS contamination and detections do not indicate level of risk or human exposure at the site. Agricultural notifications in this data are limited to DOD sites only. At this time, the EPA is aware that this list is not comprehensive of all Federal agencies.

Government Publication Date: Oct 24, 2024

SSEHRI PFAS Contamination Sites: PFAS SSEHRI

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

Government Publication Date: Jun 27, 2024

National Response Center PFAS Spills: PFAS ERNS

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

Government Publication Date: Mar 24, 2025

PFAS NPDES Discharge Monitoring: PFAS NPDES

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

Government Publication Date: Dec 16, 2024

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

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

Government Publication Date: Sep 20, 2023

PFAS Water Quality Portal Sampling Data: PFAS WATER

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

Government Publication Date: Jan 13, 2025

PFAS TSCA Manufacture and Import Facilities: PFAS TSCA

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

Government Publication Date: Jan 5, 2023

PFAS Waste Transfers from RCRA e-Manifest : PFAS E-MANIFEST

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

Government Publication Date: Mar 23, 2025

PFAS Industry Sectors: PFAS IND

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

Government Publication Date: Mar 24, 2025

Hazardous Materials Information Reporting System: HMIRS

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

Government Publication Date: May 29, 2024

National Clandestine Drug Labs: NCDL

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

Government Publication Date: Nov 30, 2023

Toxic Substances Control Act: TSCA

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

Government Publication Date: May 12, 2022

Hist TSCA: HIST TSCA

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.
The 2006 IUR data summary report includes information about chemicals manufactured or imported in quantities of 25,000 pounds or more at a single site during calendar year 2005. In addition to the basic manufacturing information collected in previous reporting cycles, the 2006 cycle is the first time EPA collected information to characterize exposure during manufacturing, processing and use of organic chemicals. The 2006 cycle also is the first time manufacturers of inorganic chemicals were required to report basic manufacturing information.
Government Publication Date: Dec 31, 2006

FTTS Administrative Case Listing: FTTS ADMIN
An administrative case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.
Government Publication Date: Jan 19, 2007

FTTS Inspection Case Listing: FTTS INSP
An inspection case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.
Government Publication Date: Jan 19, 2007

Potentially Responsible Parties List: PRP
Early in the site cleanup process, the U.S. Environmental Protection Agency (EPA) conducts a search to find the Potentially Responsible Parties (PRPs). The EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site. This listing contains PRPs, Noticed Parties, at sites in the EPA's Superfund Enterprise Management System (SEMS).
Government Publication Date: Nov 20, 2024

State Coalition for Remediation of Drycleaners Listing: SCRD DRYCLEANER
The State Coalition for Remediation of Drycleaners (SCRD) was established in 1998, with support from the U.S. Environmental Protection Agency (EPA) Office of Superfund Remediation and Technology Innovation. Coalition members are states with mandated programs and funding for drycleaner site remediation. Current members are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin. Since 2017, the SCRD no longer maintains this data, refer to applicable state source data where available.
Government Publication Date: Nov 08, 2017

Integrated Compliance Information System (ICIS): ICIS
The Integrated Compliance Information System (ICIS) database contains integrated enforcement and compliance information across most of U.S. Environmental Protection Agency's (EPA) programs. The vision for ICIS is to replace EPA's independent databases that contain enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions and a subset of the Permit Compliance System (PCS), which supports the National Pollutant Discharge Elimination System (NPDES). This information is maintained by the EPA Headquarters and at the Regional offices. A future release of ICIS will completely replace PCS and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities that support compliance and enforcement programs, including incident tracking, compliance assistance, and compliance monitoring.
Government Publication Date: Apr 13, 2024

Drycleaner Facilities: FED DRYCLEANERS
A list of drycleaner facilities from Enforcement and Compliance History Online (ECHO) data as made available by the U.S. Environmental Protection Agency (EPA), sourced from the ECHO Exporter file. This EPA source file tracks facilities that possess NAICS and SIC codes that classify businesses as drycleaner establishments.
Government Publication Date: Jan 6, 2025

Delisted Drycleaner Facilities: DELISTED FED DRY
List of sites removed from the list of Drycleaner Facilities (sites in the EPA's Integrated Compliance Information System (ICIS) with NAIC or SIC codes identifying the business as a drycleaner establishment).
Government Publication Date: Jan 6, 2025

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

Government Publication Date: May 15, 2023

FUDS Munitions Response Sites: FUDS MRS

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

Government Publication Date: May 15, 2023

Former Military Nike Missile Sites: FORMER NIKE

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

Government Publication Date: Dec 2, 1984

PHMSA Pipeline Safety Flagged Incidents: PIPELINE INCIDENT

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

Government Publication Date: May 6, 2024

Material Licensing Tracking System (MLTS): MLTS

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

Government Publication Date: May 11, 2021

Historic Material Licensing Tracking System (MLTS) sites: HIST MLTS

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

Government Publication Date: Jan 31, 2010

Mines Master Index File: MINES

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

Government Publication Date: Feb 5, 2024

Surface Mining Control and Reclamation Act Sites: SMCRA

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

Government Publication Date: May 20, 2024

Mineral Resource Data System: MRDS

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

Government Publication Date: Mar 15, 2016

DOE Legacy Management Sites: LM SITES

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

Government Publication Date: Dec 12, 2023

Alternative Fueling Stations: ALT FUELS

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

Government Publication Date: May 12, 2025

Superfunds Consent Decrees: CONSENT DECREES

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

Government Publication Date: Jun 26, 2024

Air Facility System: AFS

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

Government Publication Date: Oct 17, 2014

Registered Pesticide Establishments: SSTS

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

Government Publication Date: Feb 29, 2024

Polychlorinated Biphenyl (PCB) Transformers: PCBT

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

Government Publication Date: Oct 15, 2019

Polychlorinated Biphenyl (PCB) Notifiers: PCB

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

Government Publication Date: May 23, 2024

Power Plants: POWER PLANTS

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

Government Publication Date: Apr 15, 2024

Historical Business Activity Risk: HIST RISK

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

Government Publication Date: Jan 1, 1960

State

Pollution Emergency Alerting (PEAS): SPILLS

The PEAS listing maintained by the Michigan Department of Environment, Great Lakes, and Energy (EGLE) points out the environmental damages/pollution, such as tanker accidents, pipeline breaks, and releases of reportable quantities of hazardous substances. Inconsistencies which existed in the data as it came from the source have not been interpreted or fixed, the data is provided as it was received from the DEQ.

Government Publication Date: Mar 14, 2025

Baseline Environmental Assessment: BEA

List of sites with a Baseline Environmental Assessment (BEA) or a Notice of Migration (NOM). A BEA from the Michigan Department of Environment, Great Lakes, and Energy (EGLE) allows people to purchase or begin operating at a facility without being held liable for existing contamination. BEAs are used to gather enough information about the property being transferred so that existing contamination can be distinguished from any new releases that might occur after the new owner or operator takes over the property. The purpose of the NOM is to allow EGLE to assess whether conditions exist that require response activity to assure that unacceptable exposure will not occur.

Government Publication Date: Mar 7, 2025

Michigan PFAS Sites: PFAS CONTAM

A list of Per- and Polyfluoroalkyl substances (PFAS) sites made available by the Michigan Department of Environment, Great Lakes, and Energy (EGLE). A PFAS site is a property where EGLE has a valid groundwater monitoring well sample result that exceeds one or more of Michigan's seven PFAS groundwater cleanup criteria: PFOA (8 ppt), PFOS (16 ppt), PFNA (6 ppt), PFHxS (51 ppt), PFHxA (400,000 ppt), PFBS (420 ppt), and HFPO-DA (370 ppt), and based on data, EGLE has determined the property is the location of the source of PFAS contamination (e.g., fire training area where PFAS-containing foam was used). Includes a list of PFAS areas of interest under investigation for potential PFAS contamination that may be impacting residential drinking water wells, where the source has not been determined.

Government Publication Date: Mar 7, 2025

Dry Cleaning Facilities: DRYCLEANERS

A listing of dry cleaning facilities registered with the Air Quality Division in the Michigan Department of Environment, Great Lakes, and Energy (EGLE).

Government Publication Date: Nov 4, 2024

Delisted Drycleaners List: DELISTED DRYCLEANERS

List of sites removed from the drycleaning facilities database made available by the Michigan Department of Environment, Great Lakes, and Energy (EGLE).

Government Publication Date: Nov 4, 2024

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Perfected Liens List: LIEN

A list of perfected liens on properties pursuant to Section 20138 of Part 201, Environmental Remediation, of the Natural Resources and Environmental Protection Act, 1994 PA 451, as amended (NREPA), MCL 324.20101 et seq. This list is made available by the Michigan Department of Environment, Great Lakes, and Energy (EGLE), Remediation and Redevelopment Division (RRD).

Government Publication Date: Jul 22, 2024

Tribal

No Tribal additional environmental record sources available for this State.

County

No County additional environmental databases were selected to be included in the search.

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Definitions

Database Descriptions: This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Elevation: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

Unplottables: These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

PSR
PHYSICAL SETTING REPORT

Property Information

Order Number:		25060600551p
Date Completed:		June 8, 2025
Project Number:		100047.00.002
Project Property:		Davidson Road Industrial Land Davidson Road Burton MI 48509
Coordinates:		
	Latitude:	43.02913904
	Longitude:	-83.62750729
	UTM Northing:	4767401.23511 Meters
	UTM Easting:	285932.16396 Meters
	UTM Zone:	UTM Zone 17T
	Elevation:	759.49 ft
	Slope Direction:	SSW

Topographic Information....2
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Geologic Information....15
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Wells and Additional Sources....29
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The ERIS ***Physical Setting Report - PSR*** provides comprehensive information about the physical setting around a site and includes a complete overview of topography and surface topology, in addition to hydrologic, geologic and soil characteristics. The location and detailed attributes of oil and gas wells, water wells, public water systems and radon are also included for review.

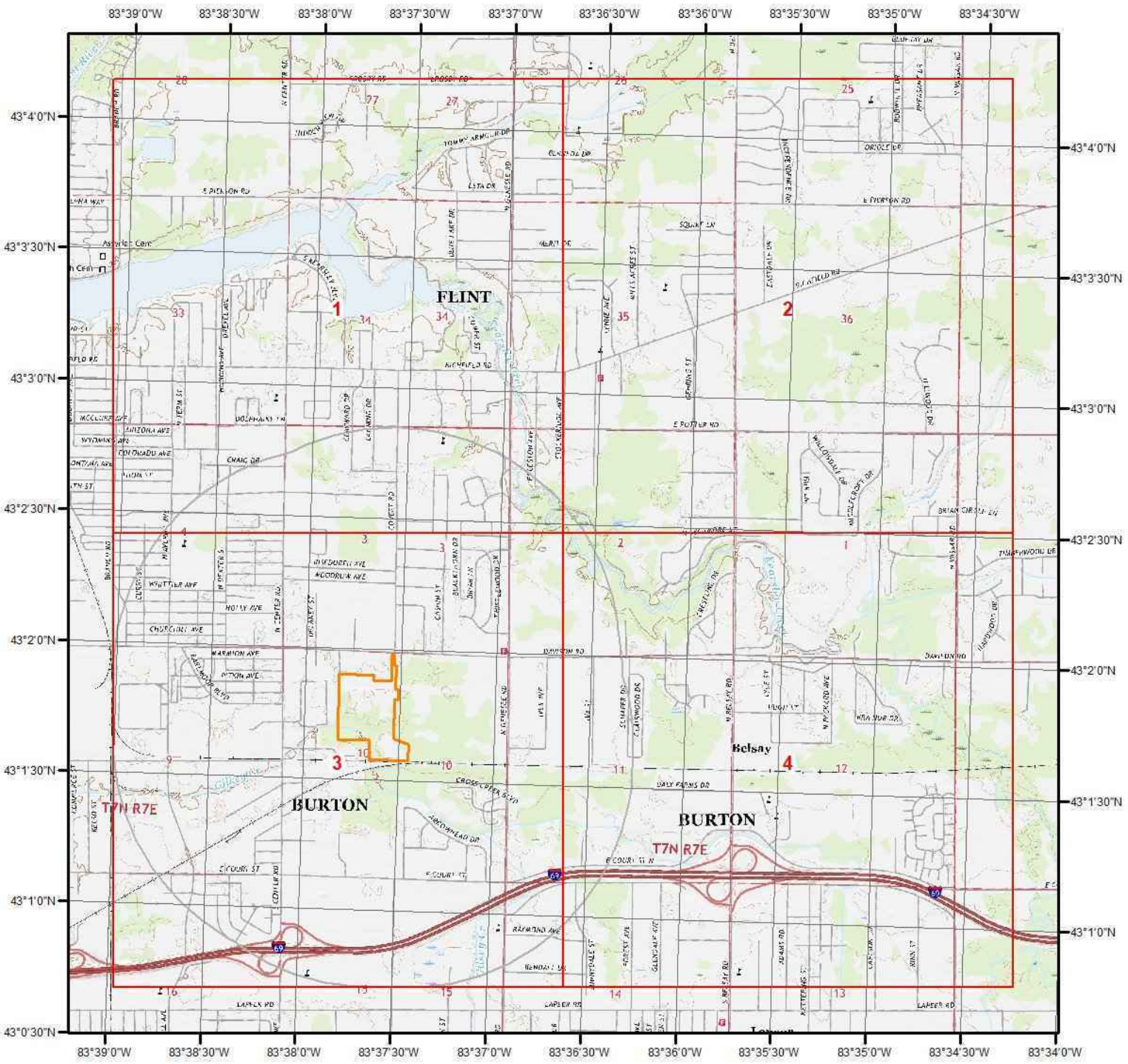
The compilation of both physical characteristics of a site and additional attribute data is useful in assessing the impact of migration of contaminants and subsequent impact on soils and groundwater.

Disclaimer

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

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Topographic Information



Current USGS Topo (2019)

0 0.2 0.4 0.8 1.2 1.6 Miles

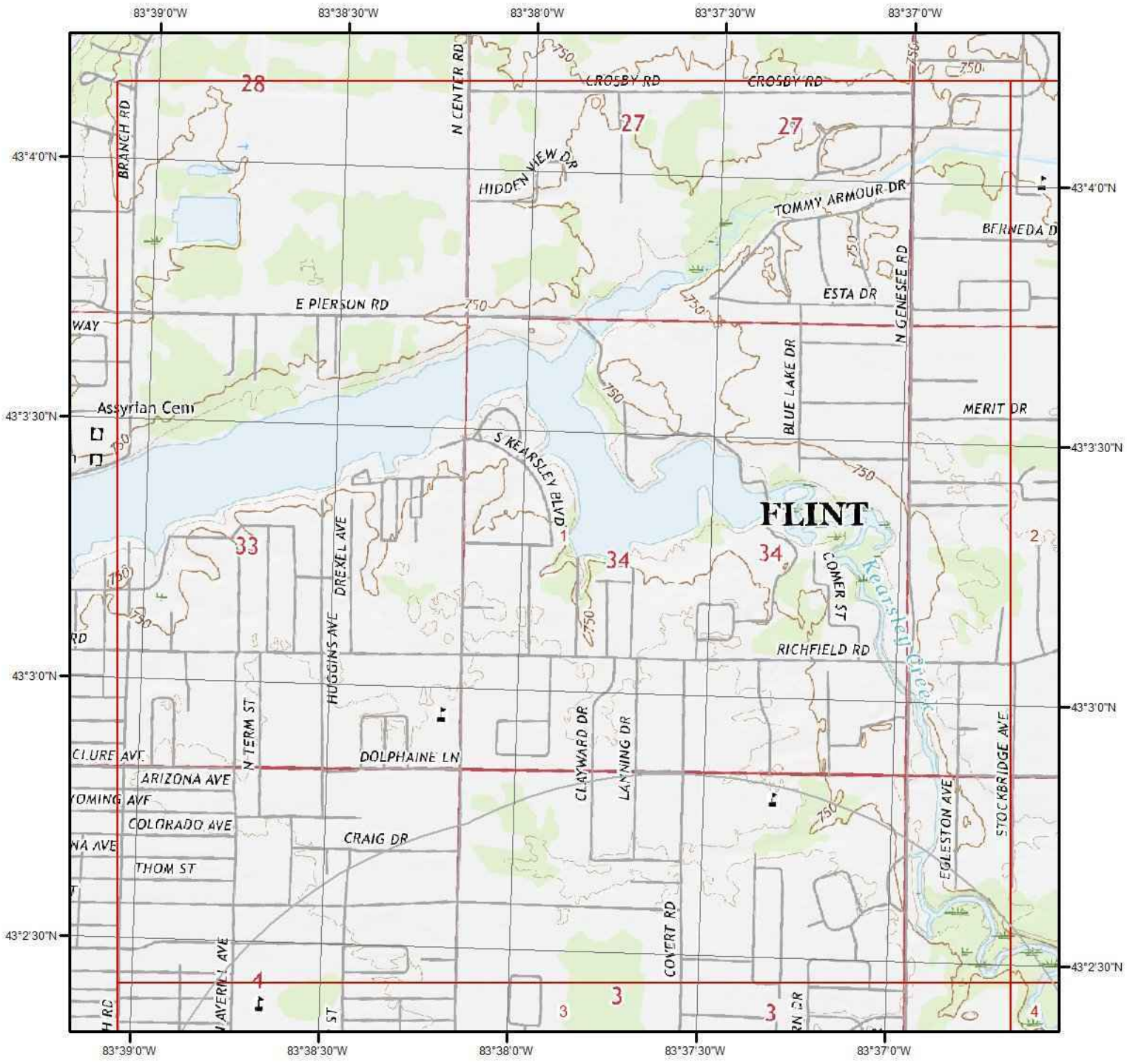
N

Quadrangle(s): Flint South,MI; Goodrich,MI; Flint North,MI; Davison,MI

Source: USGS 7.5 Minute Topographic Map

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Topographic Information



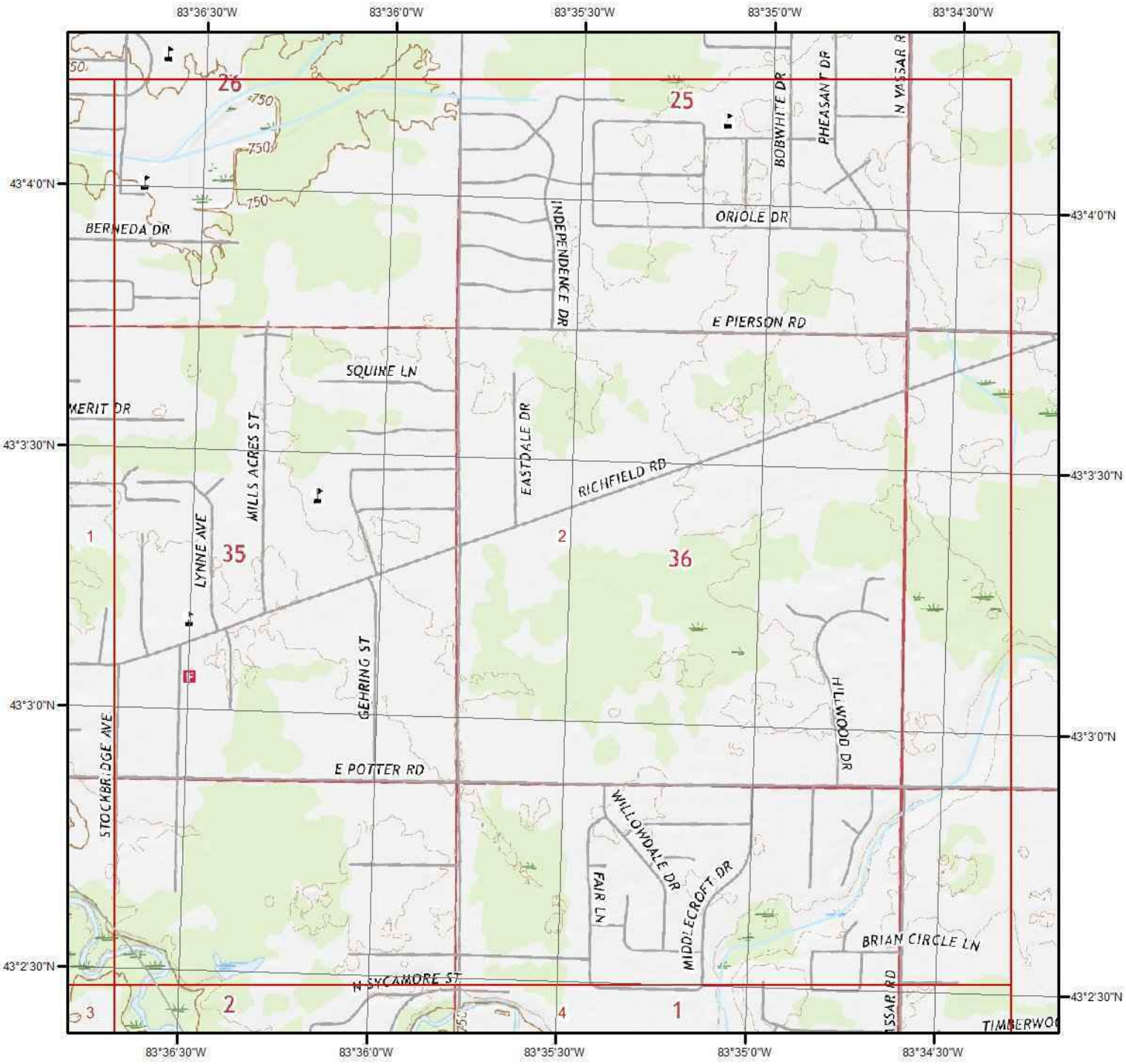
Current USGS Topo - Page 1

Quadrangle(s): Flint North,MI; Davison,MI

Source: USGS 7.5 Minute Topographic Map

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Topographic Information



Current USGS Topo - Page 2

0 0.2 0.4 0.8 Miles

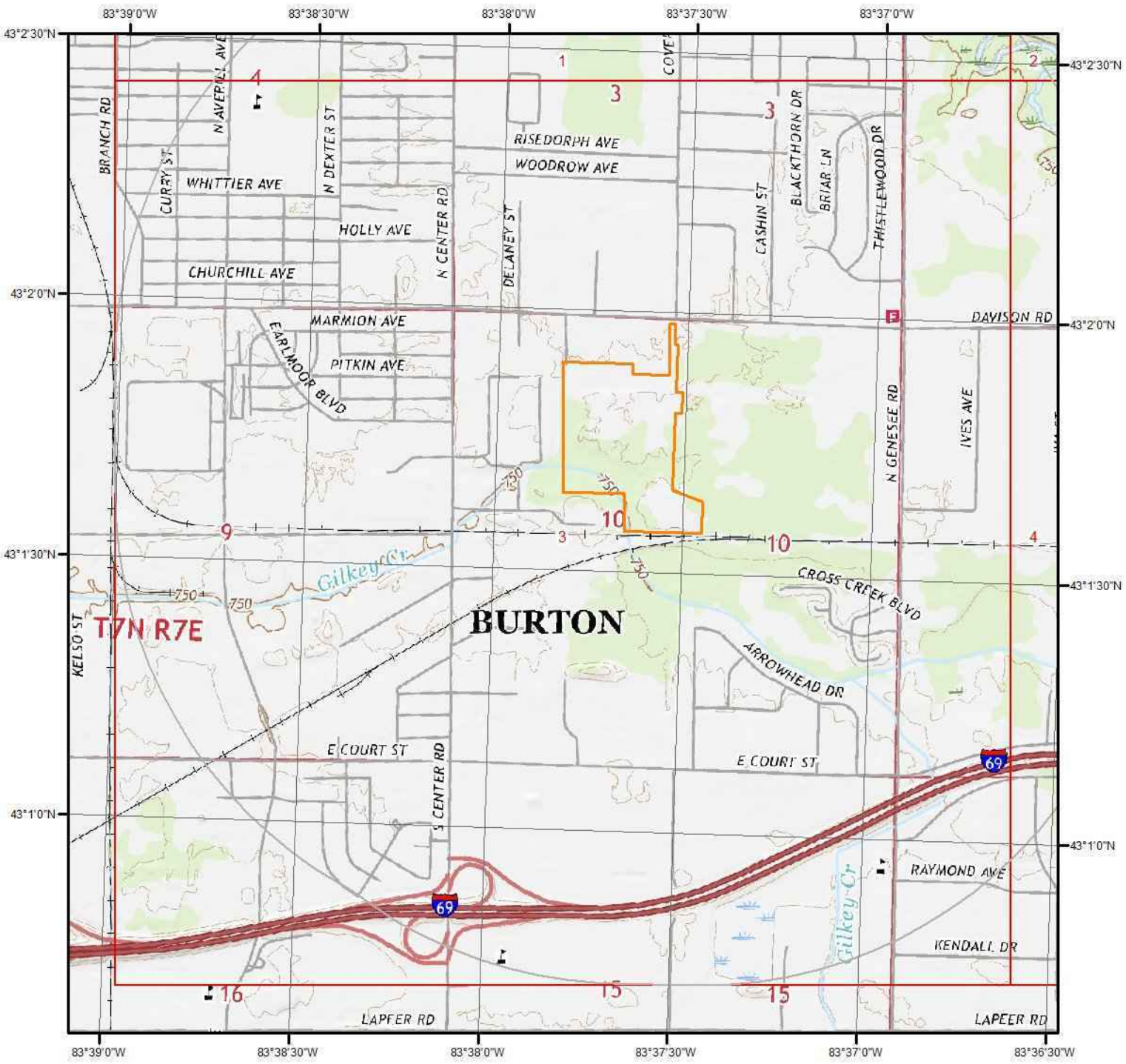
N

Quadrangle(s): Davison,MI

Source: USGS 7.5 Minute Topographic Map

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Topographic Information



Current USGS Topo - Page 3

0 0.2 0.4 0.8 Miles

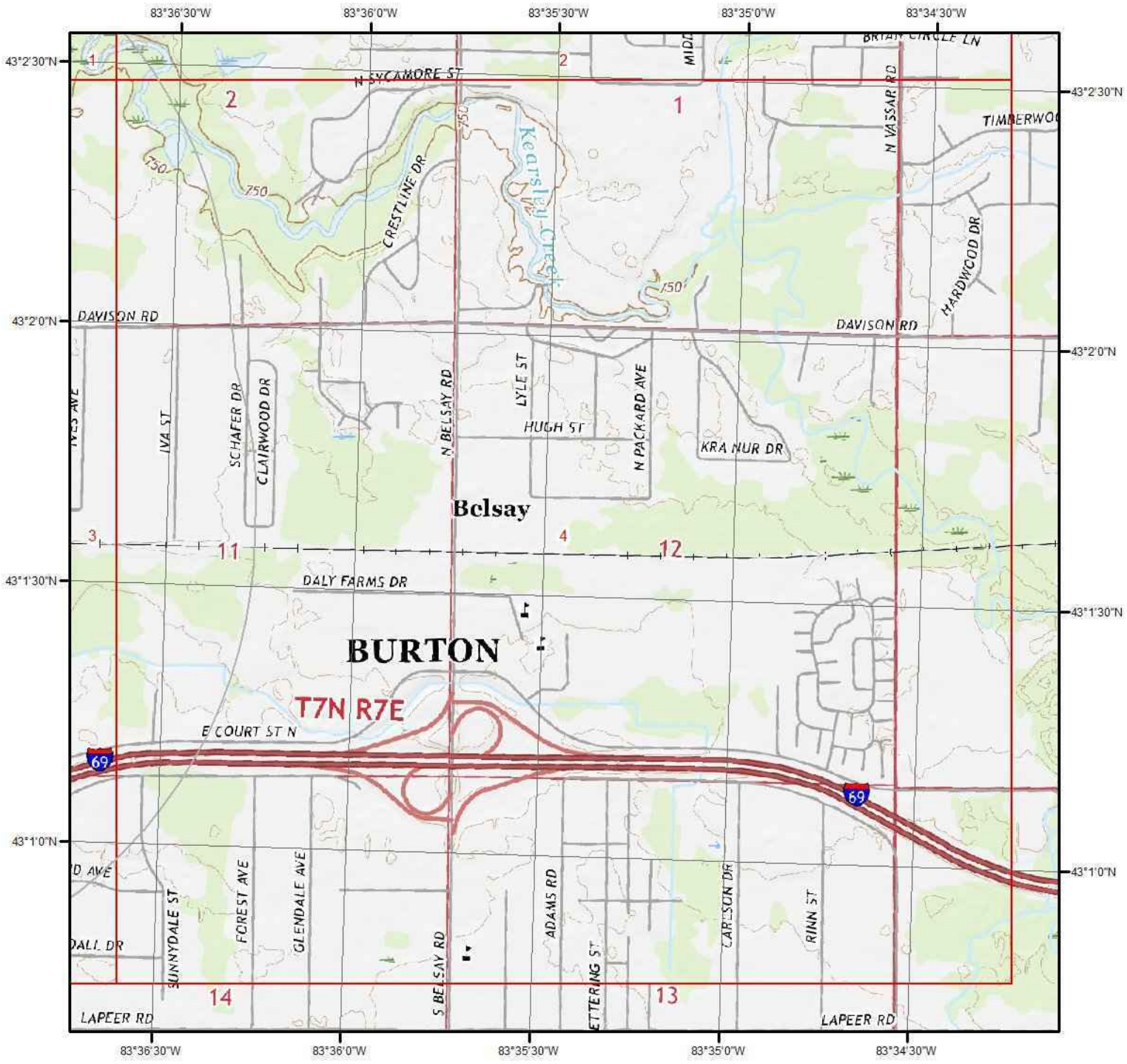
N

Quadrangle(s): Flint North,MI; Davison,MI

Source: USGS 7.5 Minute Topographic Map

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Topographic Information



Current USGS Topo - Page 4

0 0.2 0.4 0.8 Miles

N

Quadrangle(s): Davison,MI

Source: USGS 7.5 Minute Topographic Map

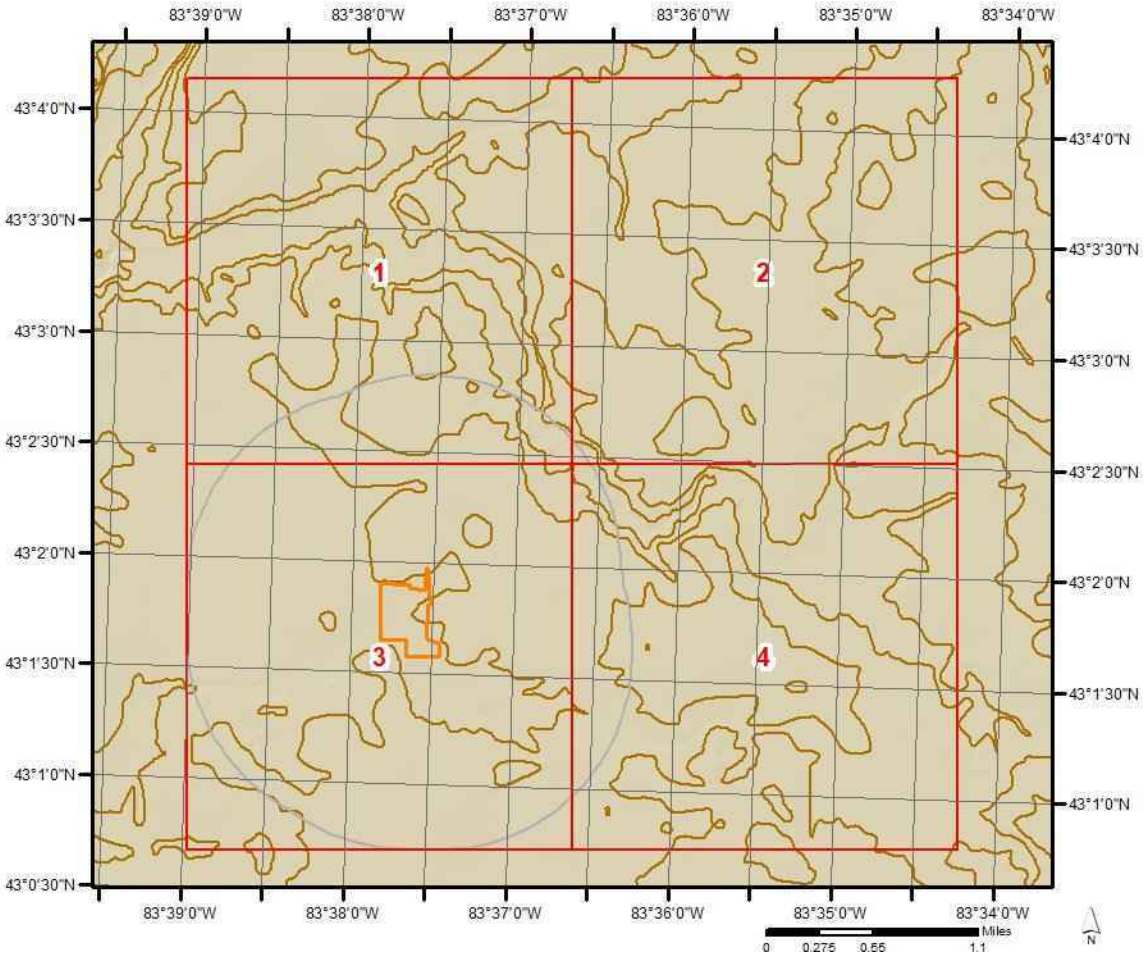
Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Topographic Information

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

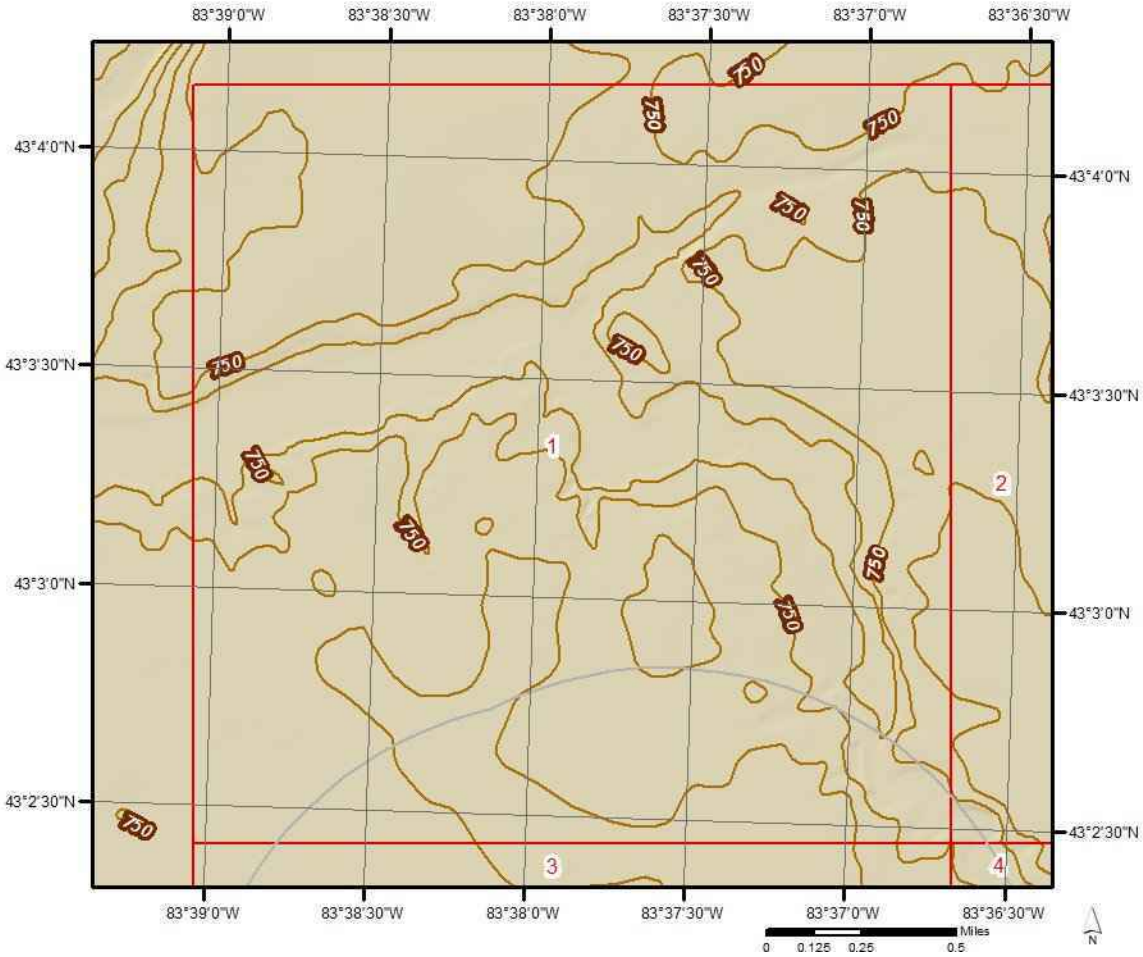
Topographic information at project property:

Elevation:	759.49 ft
Slope Direction:	SSW



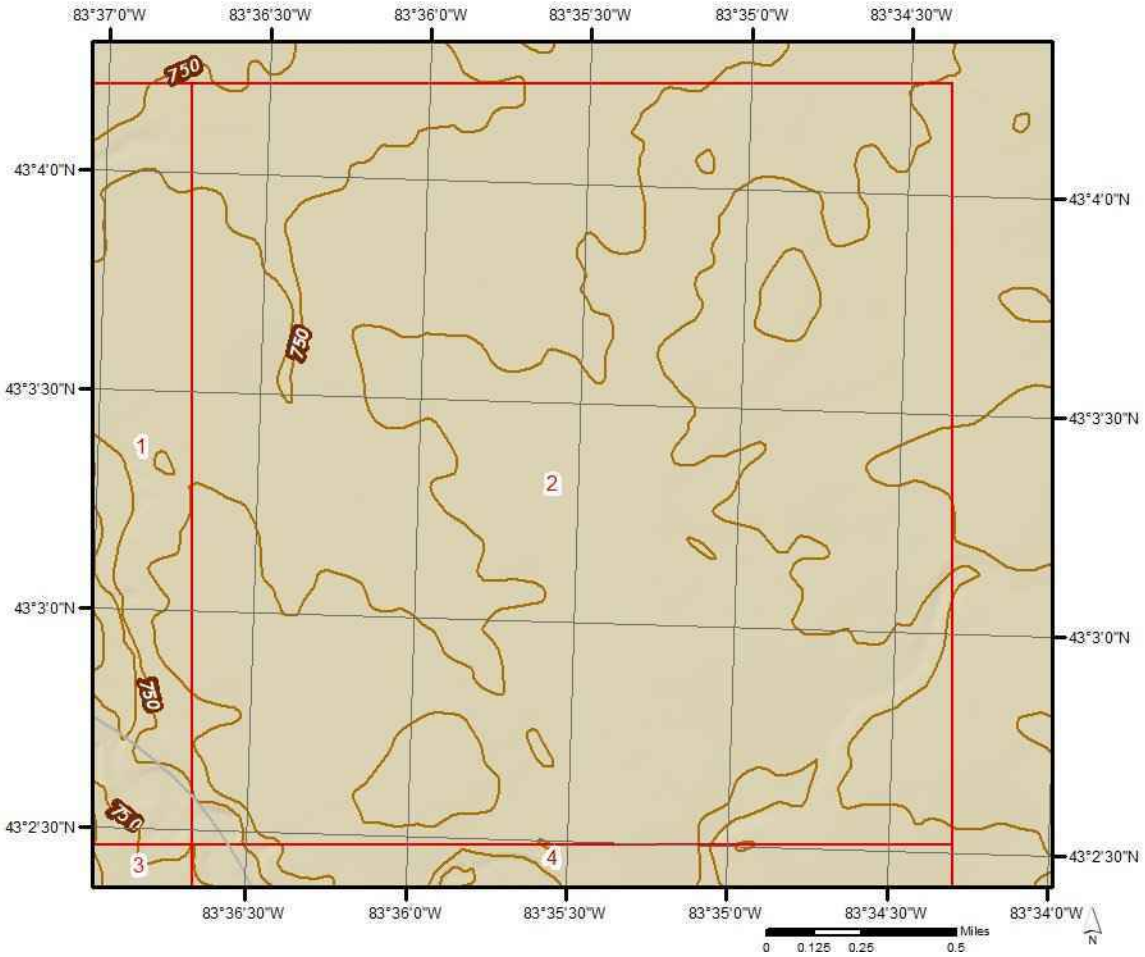
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Topographic Information

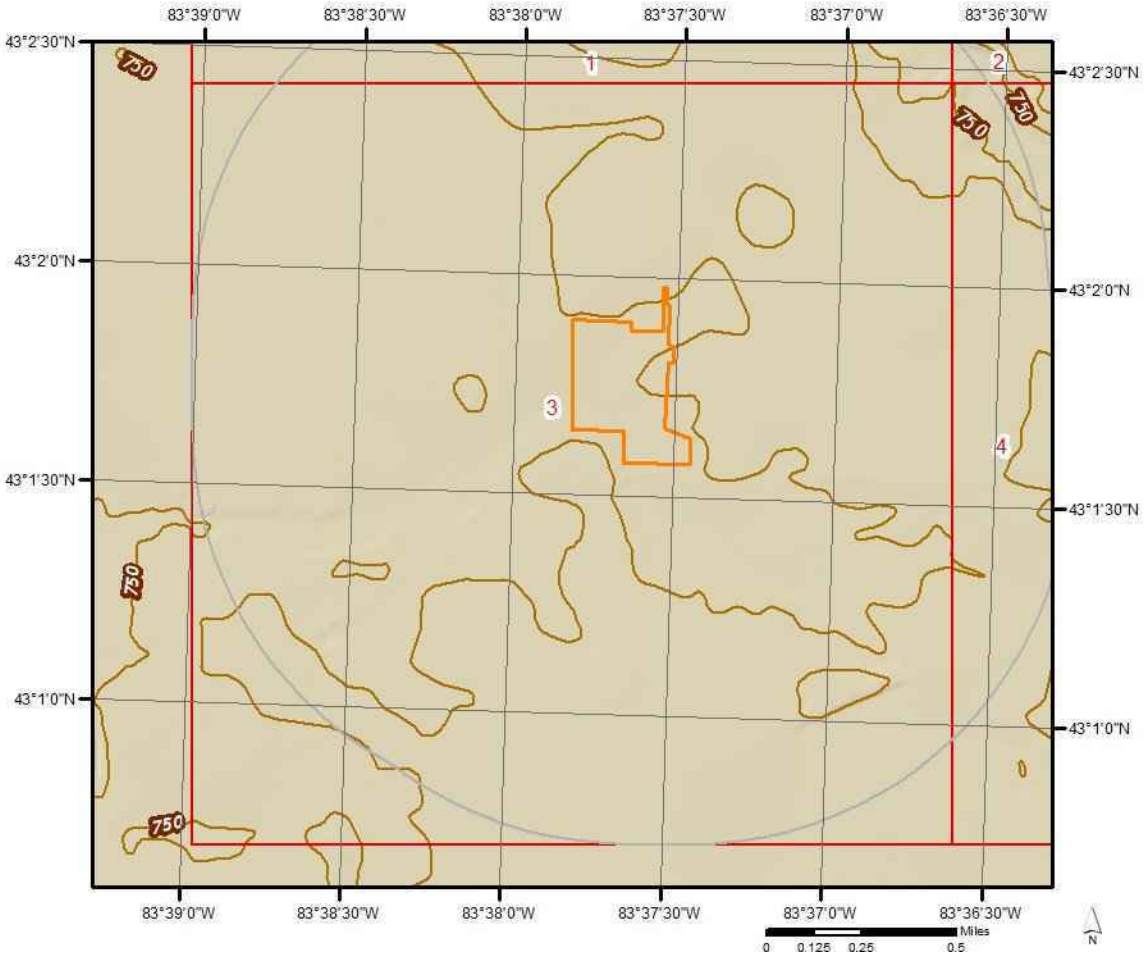


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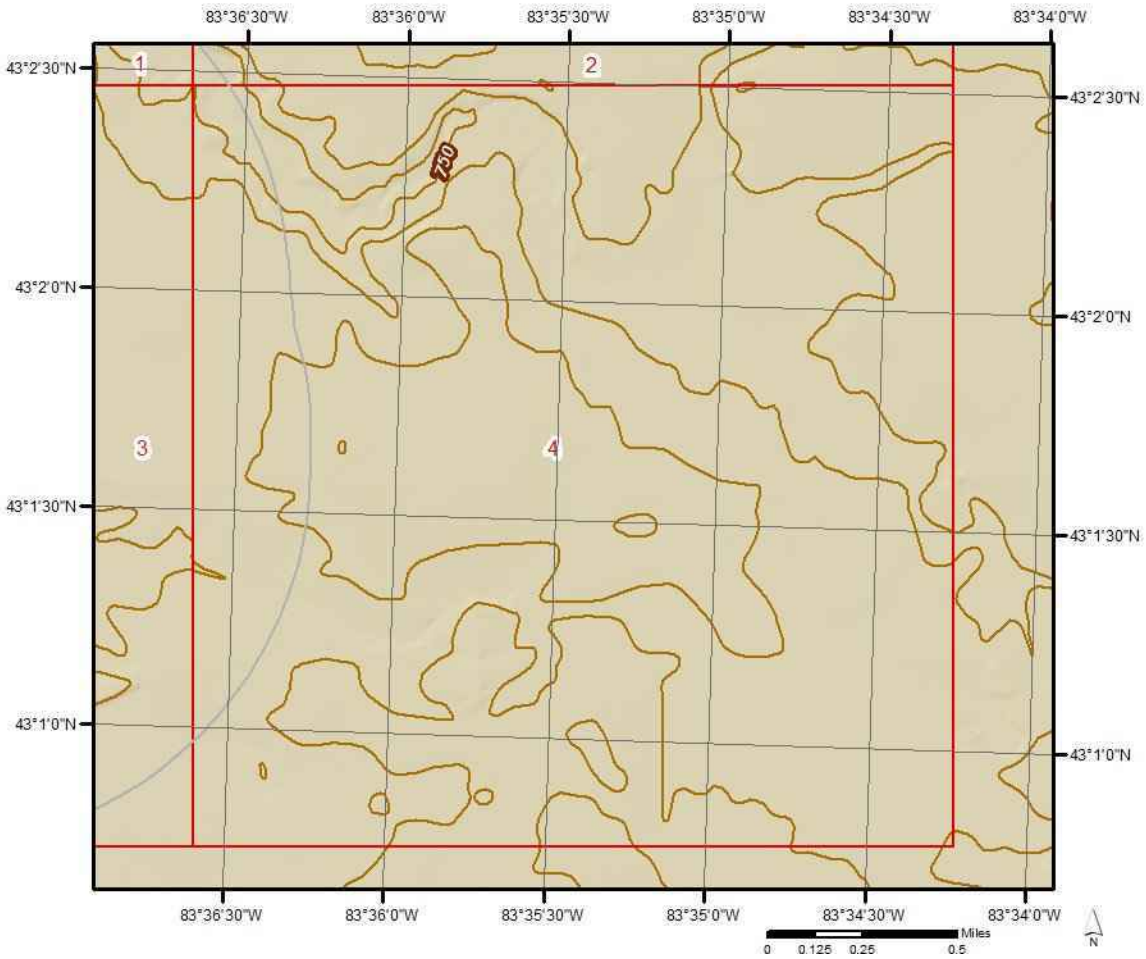


Topographic Information



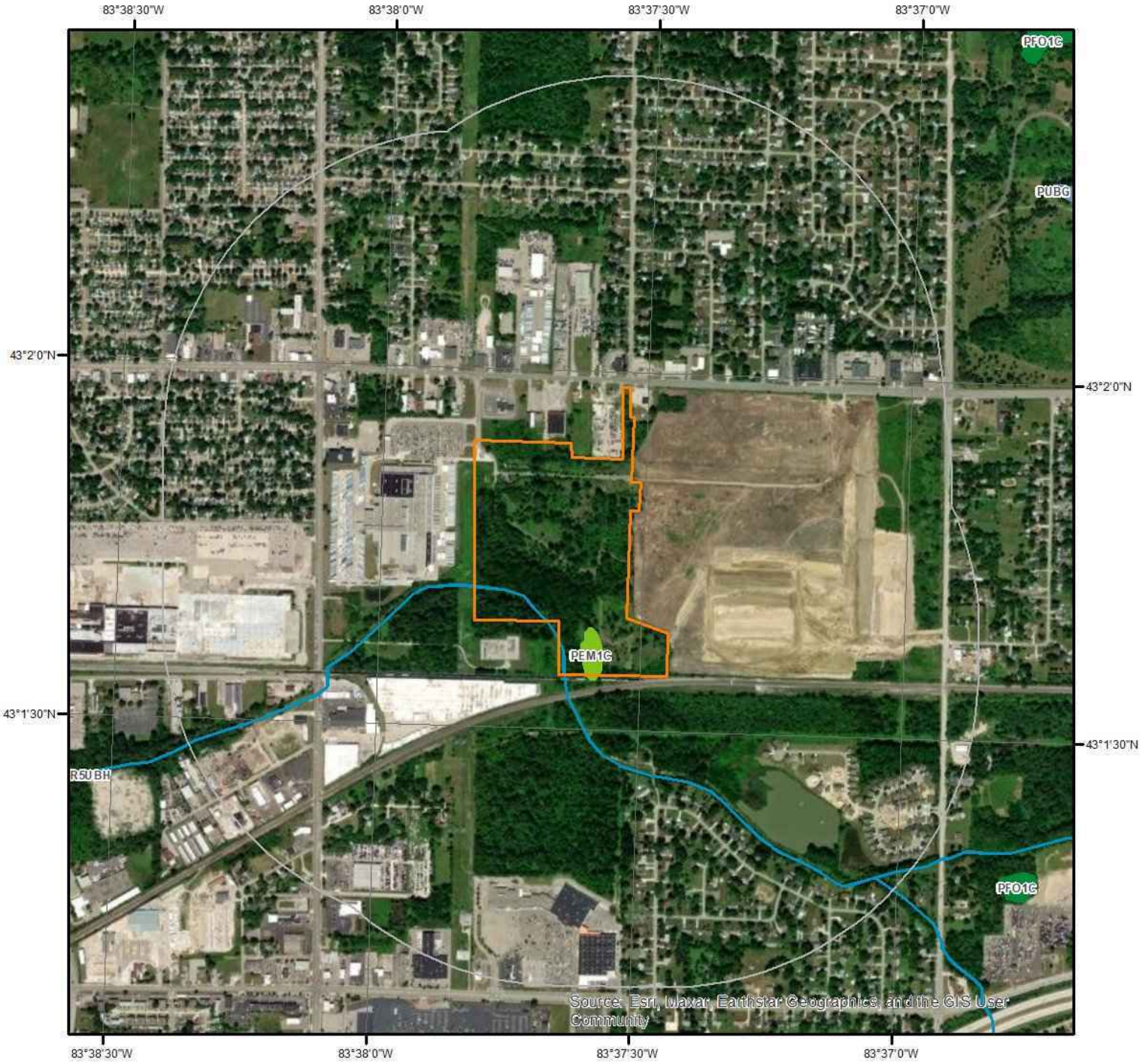
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Topographic Information



Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Hydrologic Information



Wetland

0 0.1 0.2 0.4 Miles

N

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

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

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Hydrologic Information



Flood Hazard Zones

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

Miles
0 0.1 0.2

N

- 1% Annual Chance Flood Hazard
- Regulatory Floodway
- Special Floodway
- Area of Undetermined Flood Hazard
- 0.2% Annual Chance Flood Hazard
- Future Conditions 1% Annual Chance Flood Hazard
- Area with Reduced Risk Due to Levee
- Area with Risk Due to Levee
- Open Water

Quadrangle(s): Flint South,MI; Goodrich,MI; Flint North,MI; Davison,MI

ERIS

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Hydrologic Information

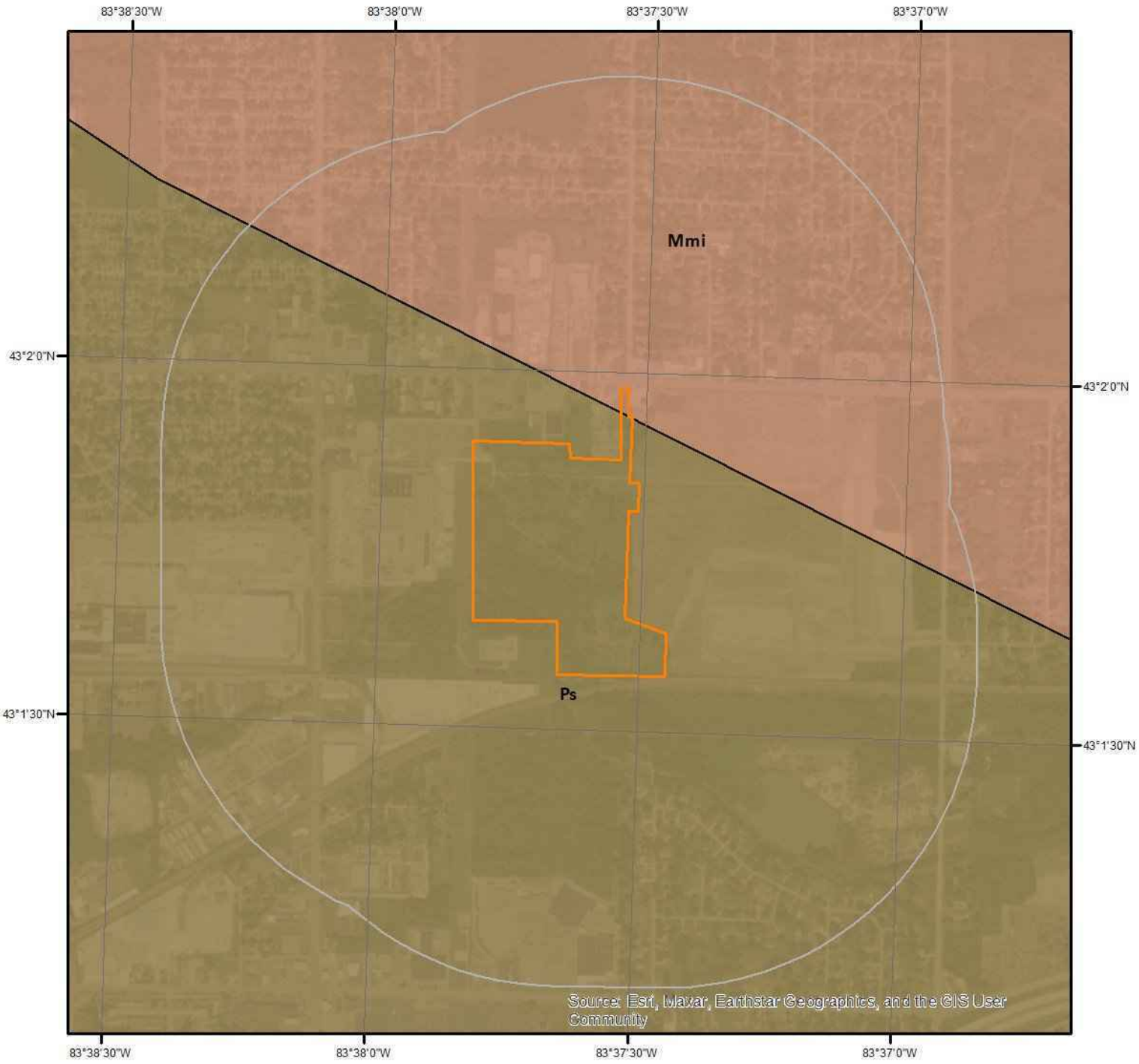
The Wetland Type map shows wetland existence overlaid on an aerial imagery. The Flood Hazard Zones map shows FEMA flood hazard zones overlaid on an aerial imagery. Relevant FIRM panels and detailed zone information is provided below.
For detailed Zone descriptions please click the link: https://floodadvocate.com/fema-zone-definitions

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Available FIRM Panels in area:	26049C0213D(effective:2009-09-25) 26049C0194D(effective:2009-09-25) 26049C0211D(effective:2009-09-25) 26049C0192D(effective:2009-09-25)

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Geologic Information



Geologic Units

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

N

0 0.175 0.35 Miles

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Geologic Information

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

Geologic Unit Mmi

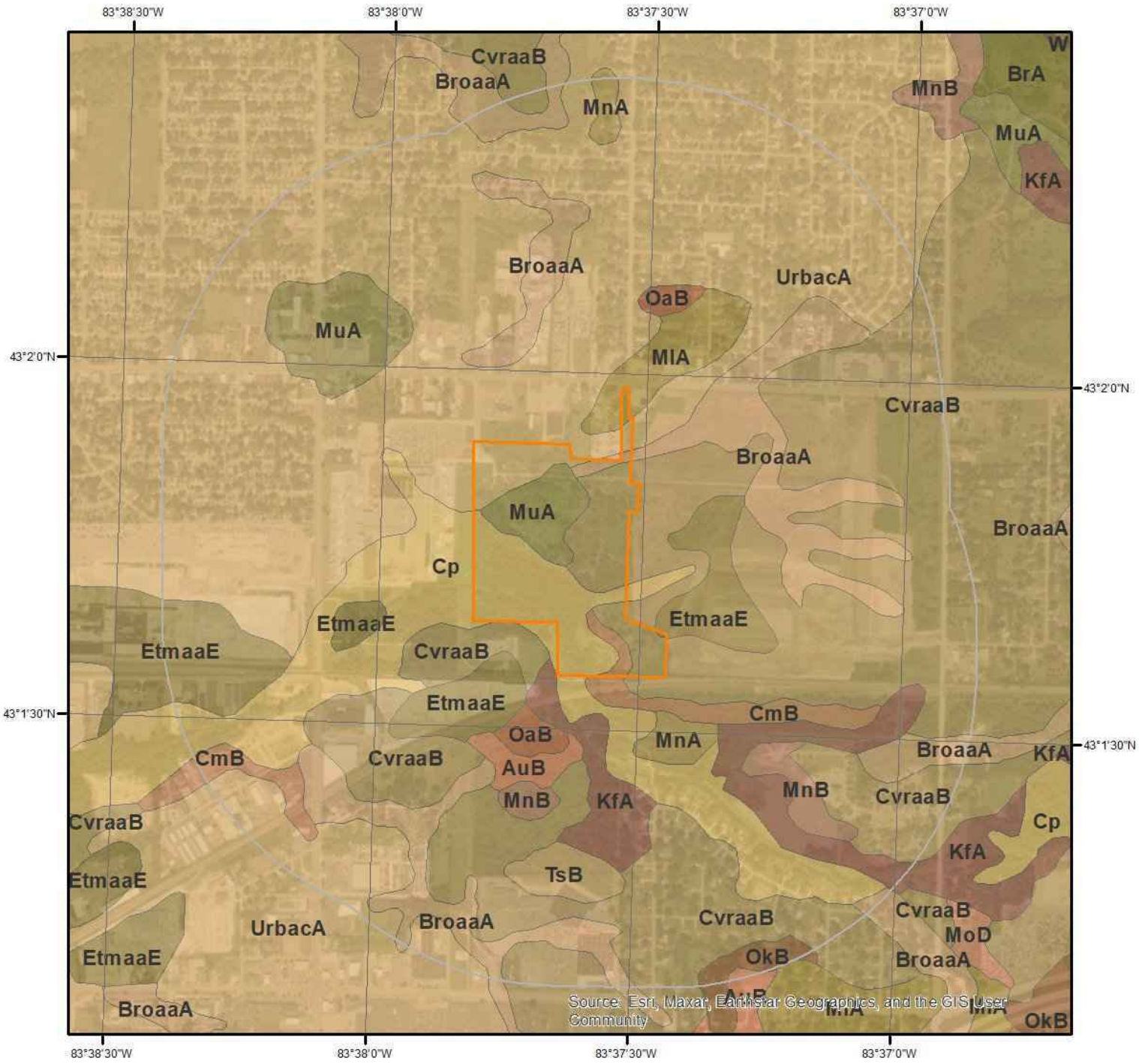
Unit Name:	Michigan Formation
Unit Age:	Mississippian
Primary Rock Type:	Shale
Secondary Rock Type:	
Unit Description:	Michigan Formation

Geologic Unit Ps

Unit Name:	Saginaw Formation
Unit Age:	Pennsylvanian
Primary Rock Type:	Sandstone
Secondary Rock Type:	Shale
Unit Description:	Saginaw Formation

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Soil Information



SSURGO Soils

N

0 0.2 0.4 Miles

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

ERIS

Soil Information

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

Map Unit AuB (0.15%)

Map Unit Name:	Pipestone loamy sand, loamy substratum, 0 to 6 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	15cm
Drainage Class - Dominant:	Somewhat poorly drained
Hydrologic Group - Dominant:	A/D - These soils have low runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Pipestone(90%)

horizon Ap(0cm to 20cm)	Loamy sand
horizon Bs1(20cm to 36cm)	Loamy sand
horizon Bs2(36cm to 61cm)	Sand
horizon BC(61cm to 89cm)	Sand
horizon C(89cm to 127cm)	Sand
horizon 2Cd(127cm to 203cm)	Silty clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: AuB - Pipestone loamy sand, loamy substratum, 0 to 6 percent slopes

Component: Pipestone (90%)
The Pipestone, loamy substratum component makes up 90 percent of the map unit. Slopes are 0 to 6 percent. This component is on lake plains. The parent material consists of sandy glaciolacustrine deposits over loamy till. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 6 inches during March. Organic matter content in the surface horizon is about 3 percent. This component is in the F099XY005MI Cool Moist Sandy Depression ecological site. Nonirrigated land capability classification is 4w. This soil does not meet hydric criteria.

Component: Brevort (10%)
Generated brief soil descriptions are created for major soil components. The Brevort soil is a minor component.

Map Unit BroaaA (2.31%)

Map Unit Name:	Brookston loam, dense substratum, 0 to 1 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	0cm
Drainage Class - Dominant:	Poorly drained
Hydrologic Group - Dominant:	C/D - These soils have moderately high runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Brookston(81%)

horizon Ap(0cm to 25cm)	Loam
horizon Btg(25cm to 76cm)	Clay loam
horizon Cg(76cm to 127cm)	Loam
horizon Cd(127cm to 203cm)	Loam

Component Description:

Soil Information

Minor map unit components are excluded from this report.

Map Unit: BroaaA - Brookston loam, dense substratum, 0 to 1 percent slopes

Component: Brookston (81%)
The Brookston, dense substratum component makes up 81 percent of the map unit. Slopes are 0 to 1 percent. This component is on depressions on moraines on till plains. The parent material consists of fine-loamy till over dense loamy basal till. Depth to a root restrictive layer, densic material, is 46 to 58 inches. The natural drainage class is poorly drained. Water movement in the most restrictive layer is very low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is frequently ponded. A seasonal zone of water saturation is at 0 inches during January, February, March, April, November, December. Organic matter content in the surface horizon is about 6 percent. This component is in the F098XA012MI Wet Till Depressions ecological site. Nonirrigated land capability classification is 2w. This soil meets hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 19 percent.

Component: Crosier (11%)
Generated brief soil descriptions are created for major soil components. The Crosier soil is a minor component.

Component: Sebewa (4%)
Generated brief soil descriptions are created for major soil components. The Sebewa soil is a minor component.

Component: Wasepi (2%)
Generated brief soil descriptions are created for major soil components. The Wasepi soil is a minor component.

Component: Linwood (2%)
Generated brief soil descriptions are created for major soil components. The Linwood soil is a minor component.

Map Unit CmB (0.19%)

Map Unit Name:	Celina-Owosso sandy loams, 2 to 6 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	15cm
Drainage Class - Dominant:	Moderately well drained
Hydrologic Group - Dominant:	B/D - These soils have moderately low runoff potential when drained and high runoff potential when undrained.
Major components are printed below	
Celina(50%)	
horizon Ap(0cm to 18cm)	Loam
horizon E(18cm to 30cm)	Loam
horizon Bt1(30cm to 64cm)	Clay loam
horizon Bt2(64cm to 71cm)	Clay loam
horizon C(71cm to 107cm)	Loam
horizon 2Cd(107cm to 203cm)	Loam
Owosso(25%)	
horizon Ap(0cm to 18cm)	Sandy loam
horizon E(18cm to 25cm)	Sandy loam
horizon Bt(25cm to 76cm)	Loam
horizon 2C(76cm to 107cm)	Loam
horizon 2Cd(107cm to 203cm)	Loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: CmB - Celina-Owosso sandy loams, 2 to 6 percent slopes

Component: Celina (50%)
The Celina component makes up 50 percent of the map unit. Slopes are 2 to 6 percent. This component is on ground moraines. The parent material consists of loamy till. Depth to a root restrictive layer, densic material, inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 18

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inches during March. Organic matter content in the surface horizon is about 3 percent. This component is in the F098XA011MI Till Flats ecological site. Nonirrigated land capability classification is 2e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 20 percent.

Component: Owosso (25%)
The Owosso component makes up 25 percent of the map unit. Slopes are 2 to 6 percent. This component is on ground moraines. The parent material consists of loamy glaciofluvial deposits over loamy till. Depth to a root restrictive layer, densic material, inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 3 percent. This component is in the F098XA015MI Loamy Drift Plains ecological site. Nonirrigated land capability classification is 2e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 20 percent.

Component: Conover (15%)
Generated brief soil descriptions are created for major soil components. The Conover soil is a minor component.

Component: Brookston (10%)
Generated brief soil descriptions are created for major soil components. The Brookston soil is a minor component.

Map Unit Cp (1.24%)

Map Unit Name:	Colwood silt loam
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	0cm
Drainage Class - Dominant:	Poorly drained
Hydrologic Group - Dominant:	B/D - These soils have moderately low runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Colwood(85%)

horizon Ap(0cm to 25cm)	Silt loam
horizon Bg1(25cm to 46cm)	Silt loam
horizon Bg2(46cm to 86cm)	Silt loam
horizon Cg(86cm to 203cm)	Stratified very fine sand to very fine sandy loam to silt loam to silt

Component Description:

Minor map unit components are excluded from this report.

Map Unit: Cp - Colwood silt loam

Component: Colwood (85%)
The Colwood component makes up 85 percent of the map unit. Slopes are 0 to 2 percent. This component is on lake plains. The parent material consists of loamy glaciolacustrine deposits and/or glaciofluvial deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is very high. Shrink-swell potential is low. This soil is not flooded. It is frequently ponded. A seasonal zone of water saturation is at 0 inches during January, February, March, April, November, December. Organic matter content in the surface horizon is about 3 percent. This component is in the F099XY013MI Wet Lake Plain Flats ecological site. Nonirrigated land capability classification is 2w. This soil meets hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 20 percent.

Component: Lamson (5%)
Generated brief soil descriptions are created for major soil components. The Lamson soil is a minor component.

Component: Lenawee (5%)
Generated brief soil descriptions are created for major soil components. The Lenawee soil is a minor component.

Component: Brookston (5%)
Generated brief soil descriptions are created for major soil components. The Brookston soil is a minor component.

Soil Information

Map Unit CvraaB (56.17%)

Map Unit Name:	Conover loam, 0 to 4 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	30cm
Drainage Class - Dominant:	Somewhat poorly drained
Hydrologic Group - Dominant:	C/D - These soils have moderately high runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Conover(85%)

horizon Ap(0cm to 25cm)	Loam
horizon Bt1(25cm to 50cm)	Clay loam
horizon Bt2(50cm to 67cm)	Clay loam
horizon BC(67cm to 113cm)	Loam
horizon Cd(113cm to 203cm)	Loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: CvraaB - Conover loam, 0 to 4 percent slopes

Component: Conover (85%)
The Conover component makes up 85 percent of the map unit. Slopes are 0 to 4 percent. This component is on ground moraines on till plains. The parent material consists of loamy till over dense loamy till. Depth to a root restrictive layer, densic material, is 32 to 80 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is very low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 12 inches during March, April. Organic matter content in the surface horizon is about 2 percent. This component is in the F098XA011MI Till Flats ecological site. Nonirrigated land capability classification is 2w. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 21 percent. There are no saline horizons within 30 inches of the soil surface.

Component: Miami (6%)
Generated brief soil descriptions are created for major soil components. The Miami soil is a minor component.

Component: Parkhill (5%)
Generated brief soil descriptions are created for major soil components. The Parkhill soil is a minor component.

Component: Matherton (4%)
Generated brief soil descriptions are created for major soil components. The Matherton soil is a minor component.

Map Unit EtmaaE (0.7%)

Map Unit Name:	Udorthents and Udipsamments, nearly level to hilly
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Udorthents(60%)

horizon A(0cm to 20cm)	Silt loam
horizon C(20cm to 100cm)	Clay loam
horizon Cd(100cm to 203cm)	Clay loam

Udipsamments(40%)

horizon A(0cm to 10cm)	Fine sandy loam
horizon C1(10cm to 30cm)	Loamy fine sand
horizon C2(30cm to 76cm)	Loamy fine sand

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Soil Information

horizon C3(76cm to 203cm)	Gravelly loamy fine sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: EtmaaE - Udorthents and Udipsamments, nearly level to hilly

Component: Udorthents (60%)
The Udorthents component makes up 60 percent of the map unit. Slopes are 0 to 30 percent. This component is on ground moraines. The parent material consists of loamy till. Depth to a root restrictive layer, densic material, inches. The natural drainage class is well drained. Water movement in the most restrictive layer is very low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 3 percent. This component is in the F099XY007MI Lake Plain Flats ecological site. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 20 percent.

Component: Udipsamments (40%)
The Udipsamments component makes up 40 percent of the map unit. Slopes are 0 to 30 percent. This component is on ground moraines. The parent material consists of sandy glaciofluvial deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. This component is in the F099XY004MI Warm Dry Sandy Ridge ecological site. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 20 percent.

Map Unit KfA (0.49%)

Map Unit Name:	Kibbie fine sandy loam, 0 to 2 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	15cm
Drainage Class - Dominant:	Somewhat poorly drained
Hydrologic Group - Dominant:	B/D - These soils have moderately low runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Kibbie(90%)

horizon Ap(0cm to 18cm)	Fine sandy loam
horizon E(18cm to 36cm)	Loamy fine sand
horizon Bt(36cm to 61cm)	Fine sandy loam
horizon BCg(61cm to 81cm)	Silt loam
horizon Cg(81cm to 122cm)	Silt loam
horizon C(122cm to 203cm)	Stratified fine sand to very fine sand to silt

Component Description:

Minor map unit components are excluded from this report.

Map Unit: KfA - Kibbie fine sandy loam, 0 to 2 percent slopes

Component: Kibbie (90%)
The Kibbie component makes up 90 percent of the map unit. Slopes are 0 to 2 percent. This component is on lake plains. The parent material consists of loamy glaciofluvial deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 6 inches during March. Organic matter content in the surface horizon is about 3 percent. This component is in the F099XY007MI Lake Plain Flats ecological site. Nonirrigated land capability classification is 2w. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 20 percent.

Component: Minoa (5%)
Generated brief soil descriptions are created for major soil components. The Minoa soil is a minor component.

Soil Information

Component: Colwood (5%)
Generated brief soil descriptions are created for major soil components. The Colwood soil is a minor component.

Map Unit MlA (0.4%)

Map Unit Name:	Metamora sandy loam, 0 to 2 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	15cm
Drainage Class - Dominant:	Somewhat poorly drained
Hydrologic Group - Dominant:	C/D - These soils have moderately high runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Metamora(90%)

horizon Ap(0cm to 20cm)	Sandy loam
horizon E(20cm to 25cm)	Sandy loam
horizon Bw(25cm to 41cm)	Sandy loam
horizon 2Bt(41cm to 66cm)	Sandy clay loam
horizon 2Cg(66cm to 107cm)	Clay loam
horizon 2Cd(107cm to 203cm)	Clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: MlA - Metamora sandy loam, 0 to 2 percent slopes

Component: Metamora (90%)
The Metamora component makes up 90 percent of the map unit. Slopes are 0 to 2 percent. This component is on till plains. The parent material consists of loamy glaciofluvial deposits over loamy till. Depth to a root restrictive layer, densic material, inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 6 inches during March. Organic matter content in the surface horizon is about 3 percent. This component is in the F099XY007MI Lake Plain Flats ecological site. Nonirrigated land capability classification is 2w. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 20 percent.

Component: Breckenridge (4%)
Generated brief soil descriptions are created for major soil components. The Breckenridge soil is a minor component.

Component: Conover (3%)
Generated brief soil descriptions are created for major soil components. The Conover soil is a minor component.

Component: Selfridge (2%)
Generated brief soil descriptions are created for major soil components. The Selfridge soil is a minor component.

Component: Wasepi (1%)
Generated brief soil descriptions are created for major soil components. The Wasepi soil is a minor component.

Map Unit MnA (0.08%)

Map Unit Name:	Metea loamy sand, 0 to 2 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Metea(100%)

horizon Ap(0cm to 18cm)	Loamy sand

Soil Information

horizon E1(18cm to 36cm)	Loamy sand
horizon E2(36cm to 76cm)	Loamy sand
horizon Bt1(76cm to 97cm)	Fine sandy loam
horizon 2Bt2(97cm to 109cm)	Loam
horizon 2C(109cm to 203cm)	Loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: MnA - Metea loamy sand, 0 to 2 percent slopes

Component: Metea (100%)
The Metea component makes up 100 percent of the map unit. Slopes are 0 to 2 percent. This component is on till plains. The parent material consists of sandy glaciofluvial deposits over loamy till. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 3 percent. This component is in the F099XY006MI Cool Dry Sandy Ridge ecological site. Nonirrigated land capability classification is 3s. This soil does not meet hydric criteria.

Map Unit MnB (0.09%)

Map Unit Name:	Metea loamy sand, 2 to 6 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Metea(95%)

horizon Ap(0cm to 18cm)	Loamy sand
horizon E1(18cm to 36cm)	Loamy sand
horizon E2(36cm to 76cm)	Loamy sand
horizon Bt1(76cm to 97cm)	Fine sandy loam
horizon 2Bt2(97cm to 109cm)	Loam
horizon 2C(109cm to 203cm)	Loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: MnB - Metea loamy sand, 2 to 6 percent slopes

Component: Metea (95%)
The Metea component makes up 95 percent of the map unit. Slopes are 2 to 6 percent. This component is on ground moraines. The parent material consists of sandy glaciofluvial deposits over loamy till. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 3 percent. This component is in the F098XA014MI Sandy Drift Plains ecological site. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria.

Component: Miami (5%)
Generated brief soil descriptions are created for major soil components. The Miami soil is a minor component.

Map Unit MuA (0.31%)

Map Unit Name:	Minoa loamy fine sand, 0 to 2 percent slopes

Soil Information

Bedrock Depth - Min:	
Watertable Depth - Annual Min:	15cm
Drainage Class - Dominant:	Somewhat poorly drained
Hydrologic Group - Dominant:	A/D - These soils have low runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Minoa(95%)

horizon Ap(0cm to 20cm)	Loamy fine sand
horizon Bw1(20cm to 30cm)	Loamy very fine sand
horizon Bw2(30cm to 69cm)	Stratified very fine sand to loamy very fine sand
horizon Bw3(69cm to 89cm)	Stratified very fine sand to loamy very fine sand
horizon C(89cm to 203cm)	Stratified fine sand to fine sandy loam to silt loam to silty clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: MuA - Minoa loamy fine sand, 0 to 2 percent slopes

Component: Minoa (95%)
The Minoa component makes up 95 percent of the map unit. Slopes are 0 to 2 percent. This component is on lake plains. The parent material consists of loamy glaciofluvial deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 6 inches during March. Organic matter content in the surface horizon is about 3 percent. This component is in the F099XY005MI Cool Moist Sandy Depression ecological site. Nonirrigated land capability classification is 3w. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 5 percent.

Component: Arkport (5%)
Generated brief soil descriptions are created for major soil components. The Arkport soil is a minor component.

Map Unit OaB (0.06%)

Map Unit Name:	Oakville fine sand, 0 to 6 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below

Oakville(90%)

horizon Ap(0cm to 18cm)	Fine sand
horizon Bw1(18cm to 33cm)	Fine sand
horizon Bw2(33cm to 76cm)	Fine sand
horizon C(76cm to 203cm)	Sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: OaB - Oakville fine sand, 0 to 6 percent slopes

Component: Oakville (90%)
The Oakville component makes up 90 percent of the map unit. Slopes are 0 to 6 percent. This component is on stream terraces. The parent material consists of sandy glaciofluvial deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 3 percent. This component is in the F099XY006MI Cool Dry Sandy Ridge ecological site. Nonirrigated land capability classification is 4s. This soil does not meet hydric criteria.

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Soil Information

Component: Arkport (7%)
Generated brief soil descriptions are created for major soil components. The Arkport soil is a minor component.

Component: Metea (3%)
Generated brief soil descriptions are created for major soil components. The Metea soil is a minor component.

Map Unit OkB (0.07%)

Map Unit Name:	Oakville fine sand, loamy substratum, 0 to 6 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below

Oakville(100%)

horizon Ap(0cm to 18cm)	Fine sand
horizon Bw1(18cm to 33cm)	Fine sand
horizon Bw2(33cm to 76cm)	Fine sand
horizon C1(76cm to 137cm)	Sand
horizon 2C2(137cm to 203cm)	Clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: OkB - Oakville fine sand, loamy substratum, 0 to 6 percent slopes

Component: Oakville (100%)
The Oakville, loamy substratum component makes up 100 percent of the map unit. Slopes are 0 to 6 percent. This component is on stream terraces. The parent material consists of sandy glaciofluvial deposits over loamy till. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 3 percent. This component is in the F099XY006MI Cool Dry Sandy Ridge ecological site. Nonirrigated land capability classification is 3s. This soil does not meet hydric criteria.

Map Unit TsB (0.08%)

Map Unit Name:	Tuscola silt loam, 2 to 6 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Moderately well drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Tuscola(90%)

horizon Ap(0cm to 20cm)	Silt loam
horizon E(20cm to 38cm)	Silt loam
horizon Bt1(38cm to 64cm)	Silty clay loam
horizon Bt2(64cm to 81cm)	Silty clay loam
horizon Cg(81cm to 203cm)	Stratified very fine sand to silt

Component Description:

Minor map unit components are excluded from this report.

Soil Information

Map Unit: TsB - Tuscola silt loam, 2 to 6 percent slopes

Component: Tuscola (90%)
The Tuscola component makes up 90 percent of the map unit. Slopes are 2 to 6 percent. This component is on glacial braided streams. The parent material consists of stratified silty and loamy glaciolacustrine deposits and/or glaciofluvial deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 3 percent. This component is in the F099XY007MI Lake Plain Flats ecological site. Nonirrigated land capability classification is 2e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 20 percent.

Component: Kibbie (5%)
Generated brief soil descriptions are created for major soil components. The Kibbie soil is a minor component.

Component: Sisson (5%)
Generated brief soil descriptions are created for major soil components. The Sisson soil is a minor component.

Map Unit UrbacA (37.64%)

Map Unit Name:	Urban land-Crosier complex, 0 to 2 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	15cm
Drainage Class - Dominant:	
Hydrologic Group - Dominant:	
Major components are printed below	
Crosier(38%)	
horizon Ap(0cm to 23cm)	Loam
horizon Bt(23cm to 66cm)	Loam
horizon C(66cm to 112cm)	Loam
horizon 2Cd(112cm to 203cm)	Loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: UrbacA - Urban land-Crosier complex, 0 to 2 percent slopes

Component: Urban land (45%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Crosier (38%)
The Crosier component makes up 38 percent of the map unit. Slopes are 0 to 2 percent. This component is on Low ground moraines. The parent material consists of fine-loamy till over dense basal till. Depth to a root restrictive layer, densic material, is 30 to 75 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 6 inches during April. Organic matter content in the surface horizon is about 2 percent. This component is in the F098XA011MI Till Flats ecological site. Nonirrigated land capability classification is 2w. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 20 percent.

Component: Udorthents (9%)
Generated brief soil descriptions are created for major soil components. The Udorthents soil is a minor component.

Component: Williamstown (4%)
Generated brief soil descriptions are created for major soil components. The Williamstown soil is a minor component.

Component: Brookston (2%)
Generated brief soil descriptions are created for major soil components. The Brookston, dense substratum soil is a minor component.

Component: Kibbie (1%)
Generated brief soil descriptions are created for major soil components. The Kibbie soil is a minor component.

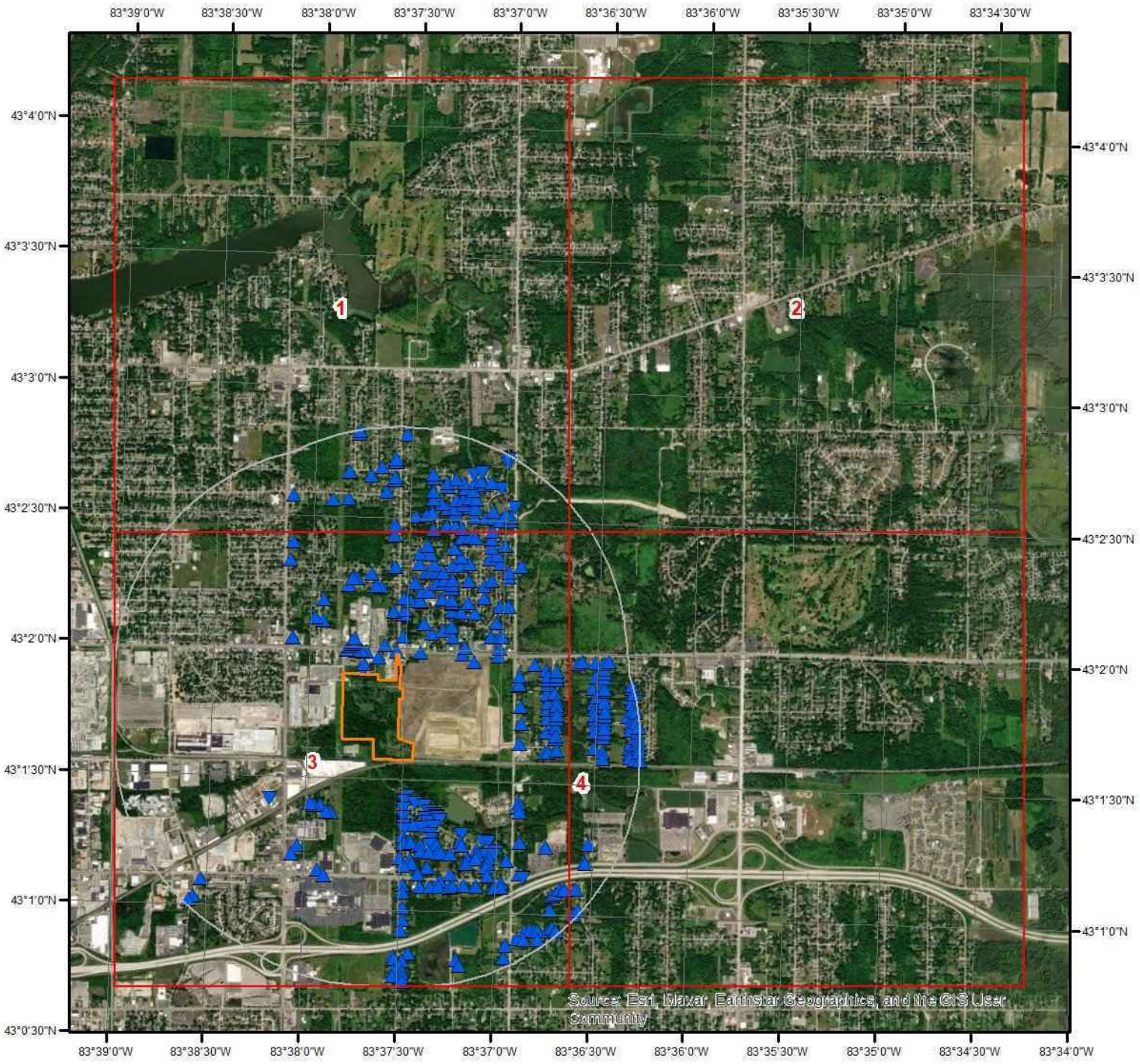
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Soil Information

Component: Lamson (1%)
Generated brief soil descriptions are created for major soil components. The Lamson soil is a minor component.

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Wells and Additional Sources



Wells & Additional Sources

N

0 0.3 0.6 1.2 Miles

- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- OGW Sites with Higher Elevation
- OGW Sites with Same Elevation
- OGW Sites with Lower Elevation
- OGW Sites with Unknown Elevation

ERIS

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Wells and Additional Sources



Wells & Additional Sources - Page 1

N

Miles

0 0.15 0.3 0.6

- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- OGW Sites with Higher Elevation
- OGW Sites with Same Elevation
- OGW Sites with Lower Elevation
- OGW Sites with Unknown Elevation

ERIS

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Wells and Additional Sources



Wells & Additional Sources - Page 2

N

0 0.15 0.3 0.6 Miles

- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- OGW Sites with Higher Elevation
- OGW Sites with Same Elevation
- OGW Sites with Lower Elevation
- OGW Sites with Unknown Elevation

ERIS

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Wells and Additional Sources



Wells & Additional Sources - Page 3

N

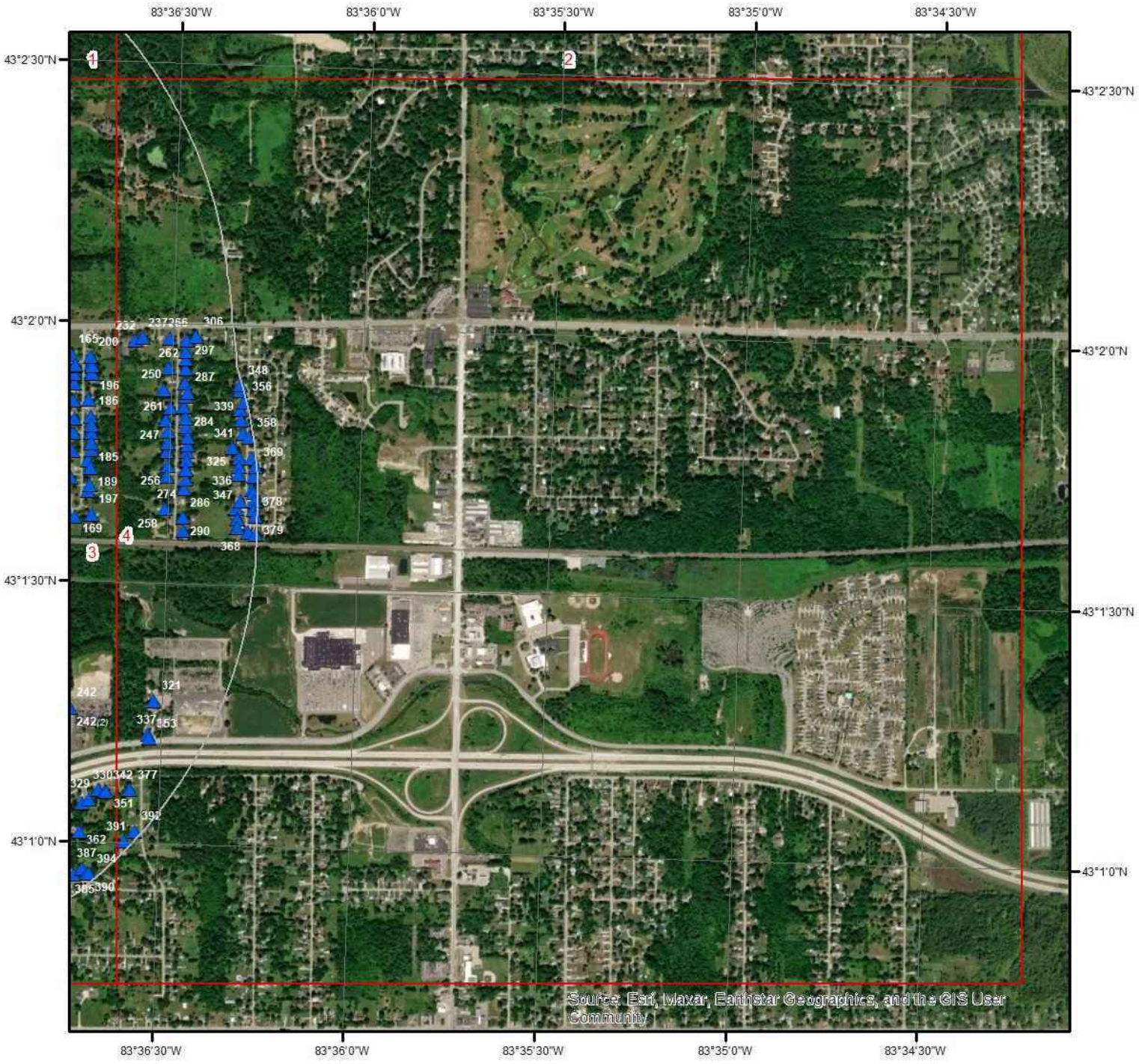
0 0.15 0.3 0.6 Miles

- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- OGW Sites with Higher Elevation
- OGW Sites with Same Elevation
- OGW Sites with Lower Elevation
- OGW Sites with Unknown Elevation

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Wells and Additional Sources



Wells & Additional Sources - Page 4

Miles
0 0.15 0.3 0.6

- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- OGW Sites with Higher Elevation
- OGW Sites with Same Elevation
- OGW Sites with Lower Elevation
- OGW Sites with Unknown Elevation

ERIS

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Wells and Additional Sources Summary

Federal Sources

Public Water Systems Violations and Enforcement Data

Map Key	PWS ID	Distance (ft)	Direction
4	MI2053925	534.19	N
9	MI2054125	559.77	NNW
9	MI2160525	559.77	NNW
140	MI2520831	2940.70	SSW
242	MI2131525	3720.87	SE

Safe Drinking Water Information System (SDWIS)

Map Key	PWS ID	Distance (ft)	Direction
4	MI2053925	534.19	N
5	MI2520540	534.48	N
6	MI2520959	554.60	NNW
7	MI2520619	537.17	NNW
8	MI2520958	57.06	NNE
9	MI2054125	559.77	NNW
9	MI2160525	559.77	NNW
14	MI2520538	498.66	NE
27	MI2520537	1469.60	NE
39	MI0040165	1547.81	NE
79	MI2053525	2296.14	ENE
137	MI2520757	3127.12	ENE
140	MI2520831	2940.70	SSW
234	MI2122025	3520.85	SE
242	MI2131525	3720.87	SE
320	MI2520526	4340.38	NE
321	MI2031081	4538.56	ESE

USGS National Water Information System

Map Key	Site No	Distance (ft)	Direction
17	USGS-04148160	866.90	SSE

State Sources

Oil and Gas Wells

Map Key	ID	Distance (ft)	Direction
	No records found		

Wellogic Water Wells

Map Key	Well ID	Distance (ft)	Direction
1	25000006619	103.36	NNW
2	25000011362	245.21	N
3	25000028339	398.52	N
10	25000000051	340.94	N

Wells and Additional Sources Summary

11	25000002128	651.02	NNW
12	25000000053	698.16	NNW
13	25000017967	752.73	NNW
15	25000008399	825.61	NNW
16	25000027576	434.40	NNE
18	25000016848	988.85	SSE
19	25000028149	1027.35	SSE
20	25000027019	916.54	NE
21	25000021648	1167.31	SSE
22	25000027349	931.61	NNE
23	25000027003	926.78	NNE
24	25000027322	993.11	N
25	25000028347	1128.74	SSE
26	25000028185	1605.97	SSW
28	25000026960	1319.13	NNW
29	25000019394	1581.19	SSW
30	25000026956	1172.85	NE
31	25000021036	1367.77	SSE
32	25000002133	1048.39	NNE
33	25000008710	1634.12	SSW
34	25000021080	1654.74	SW
35	25000027088	1310.69	NE
36	25000022197	1661.65	SW
37	25000026967	1420.87	NW
37	25000026964	1420.87	NW
37	25000028021	1420.87	NW
37	25000026961	1420.87	NW
37	25000002127	1420.87	NW
38	25000002144	1710.46	ENE
40	25000027080	1454.23	NNW
41	25000028144	1301.63	SSE
42	25000027308	1385.32	NE
43	25000028177	1410.82	SSE
44	25000028378	1568.36	SSE
45	25000028204	1509.22	SSE
46	25000028342	1389.13	SSE
47	25000027108	1275.80	NNE
48	25000027581	1322.47	NNE
49	25000028373	1448.49	SSE
50	25000015885	1659.49	SSE
51	25000028172	1505.72	SSE
52	25000028214	1472.81	SSE
53	25000027119	1332.75	NNE
54	25000027115	1340.55	NNE
55	25000028363	1627.20	SSE
56	25000027071	1772.47	NNW
57	25000028072	1783.30	SSE
58	25000028196	1568.35	SSE
59	25000027360	1612.61	N
60	25000027374	1645.61	N
61	25000014873	1651.02	SSE
62	25000027517	1583.96	NE
63	25000013919	1911.36	SSE
64	25000026936	1947.63	N
65	25000027101	1569.26	NNE
66	25000024088	1887.06	SSE
67	25000028167	1796.88	SSE
68	25000027544	1636.43	NNE
69	25000008951	1965.77	SSE
70	25000027729	1760.70	NE
71	25000026975	1624.30	NNE
72	25000010095	1941.84	SSE
73	25000026977	1705.20	NE
74	25000012779	2182.86	SW
75	25000027571	1719.03	NE
76	25000026990	1976.76	N

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77	25000027314	2007.21	N
78	25000027328	2029.23	N
80	25000027104	1712.84	NNE
81	25000027311	1767.83	NE
82	25000021285	1922.82	SSE
83	25000019109	1992.24	SSE
84	25000033145	2174.66	ENE
85	25000027343	1965.17	N
86	25000011361	2337.55	ENE
87	25000027339	2004.93	NE
88	25000020274	2036.07	SSE
89	25000027384	1872.45	NNE
90	25000017028	2066.93	SSE
91	25000025809	2149.04	SSE
92	25000002136	2014.12	NE
93	25000020724	2685.42	E
94	25000015881	2296.83	S
95	25000027578	2370.55	ENE
96	25000029184	2666.20	E
97	25000027298	1932.62	NNE
98	25000029178	2564.45	E
99	25000027032	1970.30	NNE
100	25000002149	2485.93	ESE
101	25000002150	2728.58	E
102	25000024912	2030.77	N
103	25000028422	2085.63	SE
104	25000019211	2299.02	SSE
105	25000028125	2097.72	SE
106	25000002145	2201.16	SSE
107	25000027015	2446.59	ENE
108	25000028927	2742.84	ENE
109	25000027072	2018.54	NNE
110	25000028340	2037.44	NNE
111	25000026984	2010.84	NNE
112	25000027031	2038.70	NNE
113	25000027076	2381.50	NE
114	25000028134	2670.83	SSW
115	25000017947	2248.96	SSE
116	25000020683	2225.61	SE
117	25000028178	2424.16	SSE
118	25000028163	2476.15	S
119	25000027345	2128.69	NNE
120	25000027073	2107.85	NNE
121	25000042437	2290.27	SSE
122	25000027514	2137.74	NNE
123	25000027559	2163.19	NNE
124	25000027124	2163.32	NNE
125	25000028367	2315.14	SSE
126	25000024585	2357.02	SSE
127	25000026969	2382.15	NE
128	25000032940	2252.22	NNE
129	25000002143	2903.39	SSW
130	25000023762	2533.23	SSE
131	25000027008	2363.99	NE
132	25000027524	2603.96	NE
133	25000016889	2668.21	SSE
134	25000000054	2892.96	SSW
135	25000027561	2401.01	NNE
136	25000019527	2519.68	SE
138	25000027090	2422.39	NNE
139	25000027534	2556.12	NE
141	25000029181	2671.01	ESE
142	25000027316	2452.46	NNE
143	25000028370	2589.75	SE
144	25000029152	2704.32	ESE
145	25000027948	2519.17	NNE

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

146	25000019526	2617.80	SE
147	25000027543	2790.73	NE
148	25000002146	2640.41	SSE
149	25000023077	3176.67	E
150	25000028443	3115.35	E
151	25000002191	2913.60	S
152	25000028425	3237.09	E
153	25000029135	3288.24	E
154	25000028359	2681.32	SE
155	25000028897	3349.69	E
156	25000019067	3086.38	ESE
157	25000027564	2912.81	NNW
158	25000002148	2792.14	SE
159	25000028955	3378.57	E
160	25000014874	2735.53	SSE
161	25000027382	2622.95	NNE
162	25000020485	2739.30	SE
163	25000028888	3389.65	E
164	25000027377	2755.72	NE
165	25000018197	3369.52	ENE
166	25000028970	2808.78	SSE
167	25000029147	3390.33	ENE
168	25000027075	2671.18	NNE
169	25000030300	3158.61	ESE
170	25000021929	3402.24	ENE
171	25000042616	2953.17	SSE
172	25000014611	2953.67	SSE
173	25000026925	2683.84	NNE
174	25000027018	2764.18	N
175	25000015462	2901.35	SSE
176	25000041021	3081.30	S
177	25000026358	3341.80	E
178	25000015171	2831.24	SE
179	25000028191	2982.48	SSE
180	25000012771	3429.72	E
181	25000025320	3301.60	E
182	25000019888	3521.70	E
183	25000012770	3438.42	E
184	25000029179	3356.97	E
185	25000028437	3397.86	E
186	25000002153	3482.63	E
187	25000019841	3463.37	E
188	25000028865	3419.35	E
189	25000019480	3334.08	E
190	25000027959	2774.80	NNE
191	25000012955	2899.55	SE
192	25000042620	3023.28	SSE
193	25000018609	2915.40	SE
194	25000015948	2932.47	SE
195	25000029157	3591.38	E
196	25000028384	3595.39	E
197	25000027985	3351.02	ESE
198	25000029149	3595.59	ENE
199	25000028400	3601.07	ENE
200	25000029183	3596.82	ENE
201	25000020739	2982.89	SE
202	25000041820	3088.34	SSE
203	25000021689	3019.20	SE
204	25000018195	3094.53	SSE
205	25000027554	3000.52	N
206	25000002131	3271.51	NNW
207	25000027087	3134.10	NE
208	25000027024	3068.99	NE
209	25000027092	3005.96	NNE
210	25000040724	3167.76	SSE
211	25000029182	3150.73	SE

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

212	25000033149	3189.82	NE
213	25000027367	3064.06	NNE
214	25000027027	3161.27	NE
215	25000002195	3449.55	S
216	25000028355	3218.29	SE
217	25000002142	3214.91	SE
218	25000028210	3228.93	SE
219	25000002192	3301.77	SSE
220	25000002137	3174.39	NNE
221	25000027954	3243.94	NE
222	25000027368	3194.44	NNE
223	25000026926	3231.23	NNE
224	25000027332	3232.44	NNE
225	25000027353	3295.89	NE
226	25000027951	3257.26	NNE
227	25000027078	3276.16	NNE
228	25000027009	3292.97	NNE
229	25000041017	3722.96	S
230	25000002122	3509.83	NE
231	25000027552	3400.56	NNE
232	25000017479	4130.23	ENE
233	25000026981	3437.16	NE
235	25000028155	3545.12	SE
236	25000027941	3526.80	NE
237	25000028681	4232.05	ENE
238	25000041054	3617.39	SE
239	25000011141	3643.74	SE
240	25000027014	3536.33	NNE
241	25000027945	3781.90	N
243	25000027294	3568.35	NNE
244	25000026995	3605.65	NNE
245	25000022985	3974.16	S
246	25000027567	3892.63	N
247	25000028672	4321.68	E
248	25000027074	3629.41	NNE
249	25000028440	4268.11	E
250	25000014268	4394.25	E
251	25000028423	4308.65	E
252	25000027511	3635.74	NNE
253	25000028949	4292.01	E
254	25000028881	4253.29	E
255	25000027326	3637.30	NNE
256	25000028837	4237.29	E
257	25000008495	3770.15	SE
258	25000028445	4204.12	E
259	25000002132	3779.45	N
260	25000027539	3691.04	NNE
261	25000025009	4406.22	E
262	25000028418	4490.18	E
263	25000027356	3755.70	NNE
264	25000027306	3788.17	NNE
265	25000027305	3788.65	NNE
266	25000028397	4535.00	ENE
267	25000027307	3823.83	NNE
268	25000027548	3820.70	NNE
269	25000026983	3855.45	NNE
270	25000020023	4566.57	E
271	25000028843	4527.00	E
272	25000028857	4532.56	E
273	25000028839	4549.25	E
274	25000020068	4428.97	E
275	25000027529	3887.19	NNE
276	25000028939	4466.18	E
277	25000022284	4495.10	E
278	25000028906	4480.70	E
279	25000027084	3872.73	NNE

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

280	25000028945	4453.02	E
281	25000028678	4469.84	E
282	25000028451	4516.29	E
283	25000028388	4609.70	E
284	25000028889	4533.04	E
285	25000021191	4645.41	E
286	25000013993	4418.15	E
287	25000016868	4642.76	E
288	25000027550	3894.43	NNE
289	25000006037	4686.99	E
290	25000029177	4421.48	ESE
291	25000028392	4695.71	E
292	25000000052	4305.93	NNW
293	25000028668	4703.48	E
294	25000027023	4043.85	N
295	25000027320	3977.24	NNE
296	25000027504	3981.01	NNE
297	25000020835	4730.60	ENE
298	25000002129	4053.17	NE
299	25000027499	4109.18	N
300	25000026978	4030.62	NNE
301	25000027095	4188.34	N
302	25000027098	4048.40	NNE
303	25000027086	4114.72	NE
304	25000016572	4107.61	NNE
305	25000012783	4618.78	SW
306	25000023526	4843.16	ENE
307	25000041855	4489.94	S
308	25000027093	4147.92	NNE
309	25000026067	4577.76	S
310	25000027082	4173.38	NNE
311	25000002134	4375.41	N
312	25000027507	4163.49	NNE
313	25000027520	4181.10	NNE
314	25000042942	4643.67	S
315	25000026927	4364.93	N
316	25000026930	4270.03	NNE
317	25000027300	4261.59	NNE
318	25000043057	4681.80	S
319	25000026970	4291.78	NNE
322	25000026929	4459.06	N
323	25000056036	4379.84	NNE
323	25000027302	4379.84	NNE
324	25000025066	4790.83	S
325	25000011146	5036.88	E
326	25000027502	4407.85	NNE
327	25000017816	4544.48	SE
328	25000026986	4524.89	N
329	25000038231	4564.12	SE
330	25000012142	4574.65	SE
331	25000028861	5093.56	E
332	25000012787	5020.44	SW
332	25000012788	5020.44	SW
333	25000027528	4469.97	NNE
334	25000028650	5084.58	E
335	25000002196	4895.32	S
336	25000028655	5075.48	E
337	25000002151	4661.14	SE
338	25000013896	5044.07	E
339	25000028417	5196.10	E
340	25000027011	4507.27	NNE
341	25000009745	5178.95	E
342	25000038971	4638.96	SE
343	25000016479	5246.45	E
344	25000025574	5177.11	E
345	25000027006	4512.64	NNE

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Wells and Additional Sources Summary

346	25000028427	5057.27	E
347	25000016898	5080.89	E
348	25000028834	5263.25	E
349	25000028941	5057.35	E
350	25000027310	4525.13	NNE
351	25000002176	4652.07	SE
352	25000013357	4755.52	SSE
353	25000011143	4701.04	SE
354	25000019645	5052.40	E
355	25000028951	5057.76	E
356	25000009813	5260.52	E
357	25000042987	4951.65	S
358	25000014613	5235.87	E
359	25000012784	5155.35	SW
360	25000018914	5242.13	E
361	25000041836	5047.96	S
362	25000030381	4751.51	SE
363	25000026932	4636.77	NNE
364	25000024227	5220.31	E
365	25000028648	5249.71	E
366	25000042937	5053.74	S
367	25000034583	4776.46	SE
368	25000019170	5178.31	E
369	25000002152	5278.69	E
370	25000028882	5245.30	E
371	25000028659	5246.63	E
372	25000016484	4916.90	SSE
373	25000040075	4819.75	SSE
374	25000007821	5244.69	E
375	25000042467	4838.77	SSE
376	25000009863	4830.48	SE
377	25000043125	4856.57	SE
378	25000017039	5263.12	E
379	25000029134	5277.36	E
380	25000006667	5163.10	S
381	25000039721	4922.09	SSE
382	25000023197	4915.45	SE
383	25000038272	4949.35	SE
384	25000058174	5079.21	SSE
385	25000030665	5093.81	SE
386	25000038764	5102.82	SE
387	25000022059	5104.12	SE
388	25000027336	5188.44	N
389	25000027021	5121.77	N
390	25000038298	5181.32	SE
391	25000040014	5203.46	SE
392	25000016858	5208.82	SE
393	25000002130	5091.87	NNE
394	25000034009	5200.97	SE
395	25000002135	5268.19	N
395	25000015464	5268.19	N
396	25000027121	5183.35	NNE

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Public Water Systems Violations and Enforcement Data

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	N	0.10	534.19	762.71	PWSV

PWS ID:	MI2053925
PWS Type Code:	TNCWS
PWS Type Description:	Transient non-community system
Primary Source Code:	GW
Primary Source Desc:	Ground water
PWS Activity Code:	I
PWS Activity Description:	Inactive
PWS Deactivation Date:	12/22/2022
Zip Code:	48509
Phone No:	8107439670
Phone Ext No:	
Admin Name:	JOANN C. CLUTTS
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	60
Epa Region Desc:	Region 5
Epa Region:	05
First Reported Date:	01/18/1984
Gw or Sw:	Groundwater
Gw Sw Code:	GW
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Source Water Protection:	
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Lt2 Schedule Cat Code:	
Last Reported Date:	03/24/2023
Org Name:	2053925
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	Michigan
Season Begin Date:	01-01

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Season End Date:	12-31
Service Connections Count:	1
Submission Status Code:	Y
Submissionyearquarter:	2023Q3
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin Date:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	BURTON
County Served:	Genesee

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	NNW	0.11	559.77	761.69	PWSV

PWS ID:	MI2054125
PWS Type Code:	TNCWS
PWS Type Description:	Transient non-community system
Primary Source Code:	GW
Primary Source Desc:	Ground water
PWS Activity Code:	I
PWS Activity Description:	Inactive
PWS Deactivation Date:	12/22/2022
Zip Code:	48509
Phone No:	8107430390
Phone Ext No:	
Admin Name:	JOHN PAPALOIS
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	200
Epa Region Desc:	Region 5
Epa Region:	05
First Reported Date:	01/18/1984
Gw or Sw:	Groundwater
Gw Sw Code:	GW
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Source Water Protection:	

Wells and Additional Sources Detail Report

Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Lt2 Schedule Cat Code:	
Last Reported Date:	03/24/2023
Org Name:	2054125
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	101-500
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	Michigan
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	1
Submission Status Code:	Y
Submissionyearquarter:	2023Q3
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin Date:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	BURTON
County Served:	Genesee

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	NNW	0.11	559.77	761.69	PWSV

PWS ID:	MI2160525
PWS Type Code:	TNCWS
PWS Type Description:	Transient non-community system
Primary Source Code:	GW
Primary Source Desc:	Ground water
PWS Activity Code:	I
PWS Activity Description:	Inactive
PWS Deactivation Date:	03/31/2023
Zip Code:	48509
Phone No:	810-743-0390
Phone Ext No:	
Admin Name:	RESTAURANT, BRIANS

Wells and Additional Sources Detail Report

Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	150
Epa Region Desc:	Region 5
Epa Region:	05
First Reported Date:	08/28/2009
Gw or Sw:	Groundwater
Gw Sw Code:	GW
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Source Water Protection:	
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Lt2 Schedule Cat Code:	
Last Reported Date:	06/21/2023
Org Name:	RESTAURANT, BRIANS
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	101-500
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	Michigan
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	1
Submission Status Code:	Y
Submissionyearquarter:	2023Q3
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin Date:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	
County Served:	Genesee

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

Wells and Additional Sources Detail Report

140	SSW	0.56	2,940.70	762.49	PWSV

PWS ID:	MI2520831
PWS Type Code:	NTNCWS
PWS Type Description:	Non-Transient non-community system
Primary Source Code:	GW
Primary Source Desc:	Ground water
PWS Activity Code:	I
PWS Activity Description:	Inactive
PWS Deactivation Date:	04/01/1996
Zip Code:	48509
Phone No:	
Phone Ext No:	
Admin Name:	RITZ CAMERA
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	30
Epa Region Desc:	Region 5
Epa Region:	05
First Reported Date:	01/18/1984
Gw or Sw:	Groundwater
Gw Sw Code:	GW
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Source Water Protection:	
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Lt2 Schedule Cat Code:	
Last Reported Date:	11/12/2004
Org Name:	
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	Michigan
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	1
Submission Status Code:	Y
Submissionyearquarter:	2023Q3

Wells and Additional Sources Detail Report

Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin Date:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	
County Served:	Genesee

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
242	SE	0.70	3,720.87	760.84	PWSV

PWS ID:	MI2131525
PWS Type Code:	TNCWS
PWS Type Description:	Transient non-community system
Primary Source Code:	GW
Primary Source Desc:	Ground water
PWS Activity Code:	I
PWS Activity Description:	Inactive
PWS Deactivation Date:	12/22/2022
Zip Code:	48509
Phone No:	8107424900
Phone Ext No:	
Admin Name:	DR DAVID VISSER
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	100
Epa Region Desc:	Region 5
Epa Region:	05
First Reported Date:	12/19/1991
Gw or Sw:	Groundwater
Gw Sw Code:	GW
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Source Water Protection:	
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Lt2 Schedule Cat Code:	
Last Reported Date:	03/24/2023
Org Name:	2131525

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	Michigan
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	1
Submission Status Code:	Y
Submissionyearquarter:	2023Q3
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin Date:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	BURTON
County Served:	Genesee

Safe Drinking Water Information System (SDWIS)

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	N	0.10	534.19	762.71	SDWIS

PWS ID:	MI2053925
PWS Type Code:	TNCWS
PSW Type:	Transient non-community system
Primary Source Code:	GW
Primary Source:	Ground water
Pws Activity Code:	I
Activity:	Inactive
PWS Deactivation Dt:	12/22/2022
Phone No:	8107439670
Phone Ext No:	
Admin Name:	JOANN C. CLUTTS
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	60

Wells and Additional Sources Detail Report

Epa Region Desc:	Region 5
Epa Region:	05
First Reported Date:	01/18/1984
Gw or Sw:	Groundwater
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Last Reported Date:	03/24/2023
Org Name:	2053925
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	Michigan
Primacy Agency Code:	MI
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	1
Submission Yr Qtr:	2023Q3
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	BURTON
County Served:	Genesee

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	N	0.10	534.48	762.62	SDWIS

PWS ID:	MI2520540
PWS Type Code:	TNCWS
PSW Type:	Transient non-community system
Primary Source Code:	GW
Primary Source:	Ground water
Pws Activity Code:	I

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Activity:	Inactive
PWS Deactivation Dt:	12/01/1991
Phone No:	
Phone Ext No:	
Admin Name:	CARRIAGE HOUSE
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	60
Epa Region Desc:	Region 5
Epa Region:	05
First Reported Date:	01/18/1984
Gw or Sw:	Groundwater
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Last Reported Date:	01/17/1997
Org Name:	
Outstanding Perform Begin Date:	
Owner Type:	
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	Michigan
Primacy Agency Code:	MI
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	1
Submission Yr Qtr:	2023Q3
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	
County Served:	Genesee

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	NNW	0.11	554.60	762.79	SDWIS

PWS ID:	MI2520959
PWS Type Code:	TNCWS
PSW Type:	Transient non-community system
Primary Source Code:	GW
Primary Source:	Ground water
Pws Activity Code:	I
Activity:	Inactive
PWS Deactivation Dt:	01/01/1993
Phone No:	
Phone Ext No:	
Admin Name:	FLINT SPECIAL SERVICES
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	30
Epa Region Desc:	Region 5
Epa Region:	05
First Reported Date:	01/18/1984
Gw or Sw:	Groundwater
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Last Reported Date:	01/17/1997
Org Name:	
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	Michigan
Primacy Agency Code:	MI
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	1
Submission Yr Qtr:	2023Q3
Primacy Type:	State
Dbpr Schedule Category:	

Wells and Additional Sources Detail Report

Submission Status:	Reported and accepted
Reduced Monitoring Begin:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	
County Served:	Genesee

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	NNW	0.10	537.17	762.37	SDWIS

PWS ID:	MI2520619
PWS Type Code:	TNCWS
PSW Type:	Transient non-community system
Primary Source Code:	GW
Primary Source:	Ground water
Pws Activity Code:	I
Activity:	Inactive
PWS Deactivation Dt:	01/01/1993
Phone No:	
Phone Ext No:	
Admin Name:	GENESEE BANK
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	110
Epa Region Desc:	Region 5
Epa Region:	05
First Reported Date:	01/18/1984
Gw or Sw:	Groundwater
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Last Reported Date:	01/17/1997
Org Name:	
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	101-500
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K

Wells and Additional Sources Detail Report

Pop Cat 5:	<=500
Primacy Agency:	Michigan
Primacy Agency Code:	MI
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	1
Submission Yr Qtr:	2023Q3
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	
County Served:	Genesee

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
8	NNE	0.01	57.06	761.40	SDWIS

PWS ID:	MI2520958
PWS Type Code:	TNCWS
PSW Type:	Transient non-community system
Primary Source Code:	GW
Primary Source:	Ground water
Pws Activity Code:	I
Activity:	Inactive
PWS Deactivation Dt:	01/01/1993
Phone No:	
Phone Ext No:	
Admin Name:	GREENLEYS INC
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	25
Epa Region Desc:	Region 5
Epa Region:	05
First Reported Date:	01/18/1984
Gw or Sw:	Groundwater
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Wholesaler Ind:	No

Wells and Additional Sources Detail Report

Lt2 Schedule Cat:	
Last Reported Date:	01/17/1997
Org Name:	
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	Michigan
Primacy Agency Code:	MI
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	1
Submission Yr Qtr:	2023Q3
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	
County Served:	Genesee

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	NNW	0.11	559.77	761.69	SDWIS

PWS ID:	MI2054125
PWS Type Code:	TNCWS
PSW Type:	Transient non-community system
Primary Source Code:	GW
Primary Source:	Ground water
Pws Activity Code:	I
Activity:	Inactive
PWS Deactivation Dt:	12/22/2022
Phone No:	8107430390
Phone Ext No:	
Admin Name:	JOHN PAPALOIS
Alt Phone No:	
Email Addr:	
Fax No:	

Wells and Additional Sources Detail Report

Cds ID:	
Population Served Count:	200
Epa Region Desc:	Region 5
Epa Region:	05
First Reported Date:	01/18/1984
Gw or Sw:	Groundwater
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Last Reported Date:	03/24/2023
Org Name:	2054125
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	101-500
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	Michigan
Primacy Agency Code:	MI
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	1
Submission Yr Qtr:	2023Q3
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	BURTON
County Served:	Genesee

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	NNW	0.11	559.77	761.69	SDWIS

PWS ID:	MI2160525
PWS Type Code:	TNCWS
PSW Type:	Transient non-community system
Primary Source Code:	GW

Wells and Additional Sources Detail Report

Primary Source:	Ground water
Pws Activity Code:	I
Activity:	Inactive
PWS Deactivation Dt:	03/31/2023
Phone No:	810-743-0390
Phone Ext No:	
Admin Name:	RESTAURANT, BRIANS
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	150
Epa Region Desc:	Region 5
Epa Region:	05
First Reported Date:	08/28/2009
Gw or Sw:	Groundwater
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Last Reported Date:	06/21/2023
Org Name:	RESTAURANT, BRIANS
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	101-500
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	Michigan
Primacy Agency Code:	MI
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	1
Submission Yr Qtr:	2023Q3
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	

Wells and Additional Sources Detail Report

County Served: Genesee

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
14	NE	0.09	498.66	759.56	SDWIS

PWS ID:	MI2520538
PWS Type Code:	TNCWS
PSW Type:	Transient non-community system
Primary Source Code:	GW
Primary Source:	Ground water
Pws Activity Code:	I
Activity:	Inactive
PWS Deactivation Dt:	01/01/1993
Phone No:	
Phone Ext No:	
Admin Name:	EMMANUEL UNITED METHODIST
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	50
Epa Region Desc:	Region 5
Epa Region:	05
First Reported Date:	01/18/1984
Gw or Sw:	Groundwater
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Last Reported Date:	01/17/1997
Org Name:	
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	Michigan
Primacy Agency Code:	MI
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	1
Submission Yr Qtr:	2023Q3
Primacy Type:	State

Wells and Additional Sources Detail Report

Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	
County Served:	Genesee

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
27	NE	0.28	1,469.60	762.10	SDWIS

PWS ID:	MI2520537
PWS Type Code:	TNCWS
PSW Type:	Transient non-community system
Primary Source Code:	GW
Primary Source:	Ground water
Pws Activity Code:	I
Activity:	Inactive
PWS Deactivation Dt:	01/01/1993
Phone No:	
Phone Ext No:	
Admin Name:	NIGHTINGALE-GARDEN INC
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	60
Epa Region Desc:	Region 5
Epa Region:	05
First Reported Date:	01/18/1984
Gw or Sw:	Groundwater
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Last Reported Date:	01/17/1997
Org Name:	
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300

Wells and Additional Sources Detail Report

Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	Michigan
Primacy Agency Code:	MI
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	1
Submission Yr Qtr:	2023Q3
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	
County Served:	Genesee

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
39	NE	0.29	1,547.81	761.93	SDWIS

PWS ID:	MI0040165
PWS Type Code:	CWS
PSW Type:	Community water system
Primary Source Code:	GW
Primary Source:	Ground water
Pws Activity Code:	I
Activity:	Inactive
PWS Deactivation Dt:	03/01/1994
Phone No:	517-
Phone Ext No:	
Admin Name:	VILLA-GRANDE ESTATES
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	107
Epa Region Desc:	Region 5
Epa Region:	05
First Reported Date:	02/03/1981
Gw or Sw:	Groundwater
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No

Wells and Additional Sources Detail Report

Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Last Reported Date:	07/22/1995
Org Name:	
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	101-500
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	Michigan
Primacy Agency Code:	MI
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	43
Submission Yr Qtr:	2023Q3
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	
County Served:	Genesee

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
79	ENE	0.43	2,296.14	763.34	SDWIS

PWS ID:	MI2053525
PWS Type Code:	TNCWS
PSW Type:	Transient non-community system
Primary Source Code:	GW
Primary Source:	Ground water
Pws Activity Code:	I
Activity:	Inactive
PWS Deactivation Dt:	12/22/2022
Phone No:	8107429209
Phone Ext No:	
Admin Name:	BARRY CHURCH
Alt Phone No:	
Email Addr:	

Wells and Additional Sources Detail Report

Fax No:	
Cds ID:	
Population Served Count:	50
Epa Region Desc:	Region 5
Epa Region:	05
First Reported Date:	01/18/1984
Gw or Sw:	Groundwater
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Last Reported Date:	03/24/2023
Org Name:	2053525
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	Michigan
Primacy Agency Code:	MI
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	1
Submission Yr Qtr:	2023Q3
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	BURTON
County Served:	Genesee

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
137	ENE	0.59	3,127.12	768.54	SDWIS

PWS ID:	MI2520757
PWS Type Code:	TNCWS
PSW Type:	Transient non-community system

Wells and Additional Sources Detail Report

Primary Source Code:	GW
Primary Source:	Ground water
Pws Activity Code:	I
Activity:	Inactive
PWS Deactivation Dt:	01/01/1993
Phone No:	
Phone Ext No:	
Admin Name:	SWADLING REALTY
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	28
Epa Region Desc:	Region 5
Epa Region:	05
First Reported Date:	01/18/1984
Gw or Sw:	Groundwater
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Last Reported Date:	01/17/1997
Org Name:	
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	Michigan
Primacy Agency Code:	MI
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	1
Submission Yr Qtr:	2023Q3
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	

Wells and Additional Sources Detail Report

City Served:
County Served: Genesee

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
140	SSW	0.56	2,940.70	762.49	SDWIS

PWS ID:	MI2520831
PWS Type Code:	NTNCWS
PSW Type:	Non-Transient non-community system
Primary Source Code:	GW
Primary Source:	Ground water
Pws Activity Code:	I
Activity:	Inactive
PWS Deactivation Dt:	04/01/1996
Phone No:	
Phone Ext No:	
Admin Name:	RITZ CAMERA
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	30
Epa Region Desc:	Region 5
Epa Region:	05
First Reported Date:	01/18/1984
Gw or Sw:	Groundwater
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Last Reported Date:	11/12/2004
Org Name:	
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	Michigan
Primacy Agency Code:	MI
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	1
Submission Yr Qtr:	2023Q3

Wells and Additional Sources Detail Report

Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	
County Served:	Genesee

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
234	SE	0.67	3,520.85	769.69	SDWIS

PWS ID:	MI2122025
PWS Type Code:	TNCWS
PSW Type:	Transient non-community system
Primary Source Code:	GW
Primary Source:	Ground water
Pws Activity Code:	I
Activity:	Inactive
PWS Deactivation Dt:	12/22/2022
Phone No:	
Phone Ext No:	
Admin Name:	RESTEINER/KALO
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	25
Epa Region Desc:	Region 5
Epa Region:	05
First Reported Date:	03/15/1990
Gw or Sw:	Groundwater
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Last Reported Date:	03/24/2023
Org Name:	
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	<=100
Pop Cat 2:	<10,000

Wells and Additional Sources Detail Report

Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	Michigan
Primacy Agency Code:	MI
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	1
Submission Yr Qtr:	2023Q3
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	
County Served:	Genesee

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
242	SE	0.70	3,720.87	760.84	SDWIS

PWS ID:	MI2131525
PWS Type Code:	TNCWS
PSW Type:	Transient non-community system
Primary Source Code:	GW
Primary Source:	Ground water
Pws Activity Code:	I
Activity:	Inactive
PWS Deactivation Dt:	12/22/2022
Phone No:	8107424900
Phone Ext No:	
Admin Name:	DR DAVID VISSER
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	100
Epa Region Desc:	Region 5
Epa Region:	05
First Reported Date:	12/19/1991
Gw or Sw:	Groundwater
Is Grant Eligible Ind:	No
Outstanding Performer:	

Wells and Additional Sources Detail Report

Is School or Daycare Ind:	No
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Last Reported Date:	03/24/2023
Org Name:	2131525
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	Michigan
Primacy Agency Code:	MI
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	1
Submission Yr Qtr:	2023Q3
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	BURTON
County Served:	Genesee

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
320	NE	0.82	4,340.38	751.26	SDWIS

PWS ID:	MI2520526
PWS Type Code:	TNCWS
PSW Type:	Transient non-community system
Primary Source Code:	GW
Primary Source:	Ground water
Pws Activity Code:	I
Activity:	Inactive
PWS Deactivation Dt:	01/01/1993
Phone No:	
Phone Ext No:	
Admin Name:	CALVERT PARK CH OF GOD
Alt Phone No:	

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	30
Epa Region Desc:	Region 5
Epa Region:	05
First Reported Date:	01/18/1984
Gw or Sw:	Groundwater
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Last Reported Date:	01/17/1997
Org Name:	
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	Michigan
Primacy Agency Code:	MI
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	1
Submission Yr Qtr:	2023Q3
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	
County Served:	Genesee

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
321	ESE	0.86	4,538.56	763.11	SDWIS

PWS ID:	MI2031081
PWS Type Code:	NTNCWS

Wells and Additional Sources Detail Report

PSW Type:	Non-Transient non-community system
Primary Source Code:	GW
Primary Source:	Ground water
Pws Activity Code:	I
Activity:	Inactive
PWS Deactivation Dt:	12/22/2022
Phone No:	
Phone Ext No:	
Admin Name:	ANN ARBOR MISSIONARY CHURCH
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	100
Epa Region Desc:	Region 5
Epa Region:	05
First Reported Date:	05/26/1989
Gw or Sw:	Groundwater
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	Yes
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Last Reported Date:	03/24/2023
Org Name:	
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	Michigan
Primacy Agency Code:	MI
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	1
Submission Yr Qtr:	2023Q3
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin	

Wells and Additional Sources Detail Report

Date:
City Served:
County Served: Washtenaw

USGS National Water Information System

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	SSE	0.16	866.90	749.41	FED USGS

Site No: USGS-04148160
Site Type: Stream
Formation Type:
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS Michigan Water Science Center
Station Name: GILKEY CREEK NEAR FLINT, MI
Latitude: 43.02391600000000
Longitude: -83.6243986000000

Wellogic Water Wells

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	NNW	0.02	103.36	760.20	WATER WELLS

Well ID:	25000006619	Elev Dem:	761
Permit No:		Elev Dif:	
Well No:	001	Elev Flag:	
Const Date:	1998-08-31 00:00:00	Pmp Cpcity:	20
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	TY2PU	Rock Top:	76
Well Type Desc:	Type II public	Test Depth:	100
Well Depth:	140	Test Hours:	0.5
Well Code:	RWD	Test Rate:	15
Owner Name:		Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	76
WWAT ID:		Aq Code:	R
WSSN:	2152025	Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2203	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	

Wells and Additional Sources Detail Report

Drill Meth Desc:		B Aq Thk:	
Case Type:	PVCPLA	B Trans:	
Case Type Desc:	PVC Plastic	B H Cond:	
Case Depth:	82	B V Cond:	
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	140
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	40	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.03194
Type Other:		Longitude:	-83.62885
Meth Other:		Elevation:	751
Methd Coll:	016	X:	-83.6288453423127
Depth Flag:		Y:	43.03193173217167
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	N	0.05	245.21	761.20	WATER WELLS

Well ID:	25000011362	Elev Dem:	761
Permit No:		Elev Dif:	
Well No:	001	Elev Flag:	
Const Date:		Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	N
Status Oth:		Range:	07E
Well Type:	TY2PU	Rock Top:	
Well Type Desc:	Type II public	Test Depth:	
Well Depth:		Test Hours:	
Well Code:	UL	Test Rate:	
Owner Name:	JOANN C CLUTTS	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:	2053925	Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	

Wells and Additional Sources Detail Report

Driller ID:		Aq Thk 2:	
Drill Meth:	UNK	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	UNK	B Trans:	
Case Type Desc:	Unknown	B H Cond:	
Case Depth:		B V Cond:	
Case Dia:		Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:		V Cond 1:	
Swl Flag:	0	V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.03233
Type Other:		Longitude:	-83.62851
Meth Other:		Elevation:	751
Methd Coll:	016	X:	-83.62850534237973
Depth Flag:	0	Y:	43.032321732086565
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	N	0.08	398.52	761.37	WATER WELLS

Well ID:	25000028339	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1970-05-13 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	52
Well Type Desc:	Household	Test Depth:	63
Well Depth:	150	Test Hours:	4
Well Code:		Test Rate:	9
Owner Name:	ARTHUR MOORE	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	52
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	

Wells and Additional Sources Detail Report

Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0201	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	5
Drill Meth Desc:		B Aq Thk:	98
Case Type:	UNK	B Trans:	95.6074
Case Type Desc:	Unknown	B H Cond:	0.97558571
Case Depth:	78	B V Cond:	0.00013242
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	5
Screen To:		Bot Aq:	150
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	45	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.032776
Type Other:		Longitude:	-83.627258
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62725334272203
Depth Flag:		Y:	43.03276773194441
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	N	0.06	340.94	763.45	WATER WELLS

Well ID:	25000000051	Elev Dem:	764
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1979-01-11 00:00:00	Pmp Cpcity:	0
Well Status:		Flowing:	N
Well Status Desc:		Grout:	Y
Status Oth:		Range:	07E
Well Type:	OTH	Rock Top:	72
Well Type Desc:	Other	Test Depth:	150
Well Depth:	150	Test Hours:	2
Well Code:		Test Rate:	7
Owner Name:		Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	72

Wells and Additional Sources Detail Report

WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0169	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	78
Case Type:	UNK	B Trans:	90.006
Case Type Desc:	Unknown	B H Cond:	1.15392308
Case Depth:	72	B V Cond:	0.00013
Case Dia:	4	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	150
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	35	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.0335695959
Type Other:	Commercial	Longitude:	-83.6267771189
Meth Other:		Elevation:	760
Methd Coll:	018	X:	-83.62677246169343
Depth Flag:		Y:	43.03356132768245
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	NNW	0.12	651.02	762.21	WATER WELLS

Well ID:	25000002128	Elev Dem:	761
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1977-03-01 00:00:00	Pmp Cpcity:	0
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	OTH	Rock Top:	73
Well Type Desc:	Other	Test Depth:	117
Well Depth:	120	Test Hours:	3
Well Code:		Test Rate:	13
Owner Name:	MILTON MARKS	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown

Wells and Additional Sources Detail Report

Township:	Burton	Test Other:	
Town:	07N	Top Aq:	73
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0032	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	30
Drill Meth Desc:		B Aq Thk:	47
Case Type:	UNK	B Trans:	235
Case Type Desc:	Unknown	B H Cond:	5
Case Depth:	73	B V Cond:	5
Case Dia:	4	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	30
Screen To:		Bot Aq:	120
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	35	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	1
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.0334398169
Type Other:	PRIVATE CLUB	Longitude:	-83.629770806
Meth Other:		Elevation:	760
Methd Coll:	018	X:	-83.62976614788444
Depth Flag:		Y:	43.03343154886043
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
12	NNW	0.13	698.16	762.60	WATER WELLS

Well ID:	25000000053	Elev Dem:	761
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1973-11-01 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	INDUS	Rock Top:	
Well Type Desc:	Industrial	Test Depth:	105
Well Depth:	175	Test Hours:	2
Well Code:	UL	Test Rate:	13

Wells and Additional Sources Detail Report

Owner Name:	VASILIOS ROUFOS	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0032	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	UNK	B Trans:	
Case Type Desc:	Unknown	B H Cond:	
Case Depth:	86	B V Cond:	
Case Dia:	6	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	46	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.033564
Type Other:		Longitude:	-83.629513
Meth Other:		Elevation:	756
Methd Coll:	018	X:	-83.62950834195175
Depth Flag:		Y:	43.033555731925475
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	NNW	0.14	752.73	762.81	WATER WELLS

Well ID:	25000017967	Elev Dem:	761
Permit No:	W-25-09-5925	Elev Dif:	
Well No:	001	Elev Flag:	
Const Date:	2009-04-27 00:00:00	Pmp Cpcity:	15
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	TY2PU	Rock Top:	68
Well Type Desc:	Type II public	Test Depth:	160

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Well Depth:	180	Test Hours:	2
Well Code:		Test Rate:	25
Owner Name:	Bryans Restaurant	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	68
WWAT ID:		Aq Code:	R
WSSN:	2160525	Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1886	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	112
Case Type:	PVCPLA	B Trans:	149.0079
Case Type Desc:	PVC Plastic	B H Cond:	1.33042768
Case Depth:	82	B V Cond:	0.00014177
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	180
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	20	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.03372
Type Other:		Longitude:	-83.62939
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.62938534197458
Depth Flag:		Y:	43.03371173189225
Aq Type Desc:			
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
15	NNW	0.16	825.61	762.90	WATER WELLS

Well ID:	25000008399	Elev Dem:	761
Permit No:		Elev Dif:	
Well No:	001	Elev Flag:	
Const Date:	1973-11-30 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Well Type:	TY2PU	Rock Top:	
Well Type Desc:	Type II public	Test Depth:	105
Well Depth:	175	Test Hours:	2
Well Code:	UL	Test Rate:	13
Owner Name:	Imperial Resturaunt	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:	2054125	Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0032	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	PVCPLA	B Trans:	
Case Type Desc:	PVC Plastic	B H Cond:	
Case Depth:	86	B V Cond:	
Case Dia:	6	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	46	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.03392
Type Other:		Longitude:	-83.62936
Meth Other:		Elevation:	751
Methd Coll:	016	X:	-83.62935534196451
Depth Flag:		Y:	43.03391173185597
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	NNE	0.08	434.40	762.79	WATER WELLS

Well ID:	25000027576	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1988-10-18 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	U

Wells and Additional Sources Detail Report

Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	46
Well Type Desc:	Household	Test Depth:	80
Well Depth:	100	Test Hours:	0.5
Well Code:		Test Rate:	15
Owner Name:	DARRELL YOUNG	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	46
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	9
Drill Meth Desc:		B Aq Thk:	54
Case Type:	PVCPLA	B Trans:	90.0031
Case Type Desc:	PVC Plastic	B H Cond:	1.66672407
Case Depth:	75	B V Cond:	0.00017419
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	9
Screen To:		Bot Aq:	100
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	26	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.034163
Type Other:		Longitude:	-83.625221
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62521634321517
Depth Flag:		Y:	43.03415473159895
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SSE	0.19	988.85	750.92	WATER WELLS

Well ID:	25000016848	Elev Dem:	758
Permit No:	14458	Elev Dif:	
Well No:		Elev Flag:	

Wells and Additional Sources Detail Report

Const Date:	2007-03-13 00:00:00	Pmp Cpcity:	12
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	57
Well Type Desc:	Household	Test Depth:	100
Well Depth:	120	Test Hours:	1
Well Code:		Test Rate:	33
Owner Name:	DONALD CHILNER	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	57
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1947	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	4
Drill Meth Desc:		B Aq Thk:	63
Case Type:	PVCPLA	B Trans:	290.0005
Case Type Desc:	PVC Plastic	B H Cond:	4.60318254
Case Depth:	62	B V Cond:	0.00125971
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	200
Screen To:		Bot Aq:	120
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	10	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.023589
Type Other:		Longitude:	-83.624619
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.6246143444212
Depth Flag:		Y:	43.02358073339457
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
19	SSE	0.19	1,027.35	751.29	WATER WELLS

Well ID:	25000028149	Elev Dem:	

Wells and Additional Sources Detail Report

Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1988-02-17 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	60
Well Type Desc:	Household	Test Depth:	50
Well Depth:	120	Test Hours:	1
Well Code:		Test Rate:	33
Owner Name:	CORNELIUS WILLIAMS	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	60
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0099	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	60
Case Type:	PVCPLA	B Trans:	285.0003
Case Type Desc:	PVC Plastic	B H Cond:	4.750005
Case Depth:	64	B V Cond:	0.00199924
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	120
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	15	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.023501
Type Other:		Longitude:	-83.623755
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62375034469567
Depth Flag:		Y:	43.023492733364876
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
20	NE	0.17	916.54	760.22	WATER WELLS

Wells and Additional Sources Detail Report

Well ID:	25000027019	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:		Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	U
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	60
Well Type Desc:	Household	Test Depth:	40
Well Depth:	125	Test Hours:	2
Well Code:		Test Rate:	15
Owner Name:	CALVIN WESTFALL	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	60
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0482	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	30
Drill Meth Desc:	Other	B Aq Thk:	65
Case Type:	UNK	B Trans:	310
Case Type Desc:	Unknown	B H Cond:	4.76923077
Case Depth:	63	B V Cond:	4.48275862
Case Dia:	4	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	30
Screen To:		Bot Aq:	125
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	40	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.034366
Type Other:		Longitude:	-83.622675
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.6226703439793
Depth Flag:		Y:	43.03435773143149
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

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

Wells and Additional Sources Detail Report

21	SSE	0.22	1,167.31	753.48	WATER WELLS

Well ID:	25000021648	Elev Dem:	760
Permit No:	19898	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2016-01-19 00:00:00	Pmp Cpcity:	12
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	54
Well Type Desc:	Household	Test Depth:	120
Well Depth:	120	Test Hours:	1
Well Code:		Test Rate:	33
Owner Name:	RANDY KINDT	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	54
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1947	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	4
Drill Meth Desc:		B Aq Thk:	66
Case Type:	PVCPLA	B Trans:	330
Case Type Desc:	PVC Plastic	B H Cond:	5
Case Depth:	59	B V Cond:	5
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	200
Screen To:		Bot Aq:	120
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	15	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.023103
Type Other:		Longitude:	-83.624675
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62467034445089
Depth Flag:		Y:	43.023094733481614
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	NNE	0.18	931.61	760.44	WATER WELLS

Well ID:	25000027349	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1974-07-30 00:00:00	Pmp Cpcity:	7
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	58
Well Type Desc:	Household	Test Depth:	98
Well Depth:	100	Test Hours:	2
Well Code:		Test Rate:	8
Owner Name:	DON LINK	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	58
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1271	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	42
Case Type:	UNK	B Trans:	0.0042
Case Type Desc:	Unknown	B H Cond:	0.0001
Case Depth:	63	B V Cond:	0.0001
Case Dia:	4	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	100
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	18	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.035006
Type Other:		Longitude:	-83.623404
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62339934369311
Depth Flag:		Y:	43.034997731359
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		

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Wells and Additional Sources Detail Report

Source: Water Wells - East_Central Lower Peninsula

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
23	NNE	0.18	926.78	762.29	WATER WELLS

Well ID:	25000027003	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1966-10-07 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	N
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	53
Well Type Desc:	Household	Test Depth:	38
Well Depth:	90	Test Hours:	1
Well Code:		Test Rate:	3
Owner Name:	GRAYS CUSTOM HOMES	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	53
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0038	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	32
Drill Meth Desc:		B Aq Thk:	37
Case Type:	UNK	B Trans:	130.0011
Case Type Desc:	Unknown	B H Cond:	3.51354324
Case Depth:	58	B V Cond:	0.00033635
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	1600
Screen To:		Bot Aq:	90
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	32	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.035523
Type Other:		Longitude:	-83.62518
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62517534309644
Depth Flag:		Y:	43.03551473136198

Wells and Additional Sources Detail Report

Aq Type Desc:
Methd Coll Desc: Interpolation-Map
Source: Water Wells - East_Central Lower Peninsula

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	N	0.19	993.11	762.03	WATER WELLS

Well ID:	25000027322	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1968-08-30 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	50
Well Type Desc:	Household	Test Depth:	50
Well Depth:	102	Test Hours:	1
Well Code:		Test Rate:	5
Owner Name:	MAURINE LUCY	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	50
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0166	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	32
Drill Meth Desc:	Other	B Aq Thk:	52
Case Type:	UNK	B Trans:	0.1251
Case Type Desc:	Unknown	B H Cond:	0.00240577
Case Depth:	64	B V Cond:	0.00010196
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	32
Screen To:		Bot Aq:	102
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.035712
Type Other:		Longitude:	-83.626048
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	

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Wells and Additional Sources Detail Report

Methd Coll:	018	X:	-83.62604334281096
Depth Flag:		Y:	43.03570373137443
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	SSE	0.21	1,128.74	750.99	WATER WELLS

Well ID:	25000028347	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1986-04-09 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	50
Well Type Desc:	Household	Test Depth:	100
Well Depth:	120	Test Hours:	1
Well Code:		Test Rate:	50
Owner Name:	GERALD BROWNING	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	50
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0032	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	70
Case Type:	PVCPLA	B Trans:	255.0019
Case Type Desc:	PVC Plastic	B H Cond:	3.64288429
Case Depth:	70	B V Cond:	0.0003684
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	120
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	10	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.02333

Wells and Additional Sources Detail Report

Type Other:		Longitude:	-83.622949
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62294434496032
Depth Flag:		Y:	43.02332173335266
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	SSW	0.30	1,605.97	759.50	WATER WELLS

Well ID:	25000028185	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1992-01-23 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	75
Well Type Desc:	Household	Test Depth:	50
Well Depth:	120	Test Hours:	2
Well Code:		Test Rate:	25
Owner Name:	KAY ROPER	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	75
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0169	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	45
Case Type:	PVCPLA	B Trans:	175.001
Case Type Desc:	PVC Plastic	B H Cond:	3.88891111
Case Depth:	80	B V Cond:	0.00044997
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	120
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	15	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	

Wells and Additional Sources Detail Report

Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.023245
Type Other:		Longitude:	-83.631931
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.6319263422038
Depth Flag:		Y:	43.02323673383386
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	NNW	0.25	1,319.13	759.83	WATER WELLS

Well ID:	25000026960	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1990-05-22 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	81
Well Type Desc:	Household	Test Depth:	120
Well Depth:	140	Test Hours:	1
Well Code:		Test Rate:	20
Owner Name:	JOHN CUNNINGHAM	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	81
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1271	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	8
Drill Meth Desc:		B Aq Thk:	59
Case Type:	PVCPLA	B Trans:	295
Case Type Desc:	PVC Plastic	B H Cond:	5
Case Depth:	84	B V Cond:	5
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	8
Screen To:		Bot Aq:	140
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	28	V Cond 1:	

Wells and Additional Sources Detail Report

Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.035025
Type Other:		Longitude:	-83.63218
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.63217534098969
Depth Flag:		Y:	43.03501673181185
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
29	SSW	0.30	1,581.19	759.50	WATER WELLS

Well ID:	25000019394	Elev Dem:	761
Permit No:	17430	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2011-10-11 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	71
Well Type Desc:	Household	Test Depth:	100
Well Depth:	120	Test Hours:	1
Well Code:		Test Rate:	35
Owner Name:	Mike hale	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	71
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	19-0654	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	6
Drill Meth Desc:		B Aq Thk:	49
Case Type:	PVCPLA	B Trans:	210.0007
Case Type Desc:	PVC Plastic	B H Cond:	4.28572857
Case Depth:	85	B V Cond:	0.00069992
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	3
Screen To:		Bot Aq:	120
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	

Wells and Additional Sources Detail Report

Spc Cpcity:		H Cond D:	0.5
SWL:	25	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	0.5
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.02276
Type Other:		Longitude:	-83.63096
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.63095534254943
Depth Flag:		Y:	43.0227517338674
Aq Type Desc:			
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	NE	0.22	1,172.85	760.35	WATER WELLS

Well ID:	25000026956	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1993-01-11 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	50
Well Type Desc:	Household	Test Depth:	40
Well Depth:	100	Test Hours:	0.5
Well Code:		Test Rate:	12
Owner Name:	MR R MCBEAN	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	50
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	50
Case Type:	PVCPLA	B Trans:	142.5011
Case Type Desc:	PVC Plastic	B H Cond:	2.850022
Case Depth:	63	B V Cond:	0.0004545
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	100

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	21	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.034584
Type Other:		Longitude:	-83.621733
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.6217283442483
Depth Flag:		Y:	43.034575731344994
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	SSE	0.26	1,367.77	755.95	WATER WELLS

Well ID:	25000021036	Elev Dem:	764
Permit No:	19416	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2014-06-26 00:00:00	Pmp Cpcity:	12
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	57
Well Type Desc:	Household	Test Depth:	120
Well Depth:	120	Test Hours:	1
Well Code:		Test Rate:	33
Owner Name:	Jackie Davis	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	57
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1947	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	7
Drill Meth Desc:		B Aq Thk:	63
Case Type:	PVCPLA	B Trans:	290.0005
Case Type Desc:	PVC Plastic	B H Cond:	4.60318254
Case Depth:	60	B V Cond:	0.00125971
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	

Wells and Additional Sources Detail Report

Screen Frm:		Trans D:	105
Screen To:		Bot Aq:	120
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	15
SWL:	15	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1.38888889
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.022548
Type Other:		Longitude:	-83.624683
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62467834450202
Depth Flag:		Y:	43.02253973357779
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	NNE	0.20	1,048.39	761.70	WATER WELLS

Well ID:	25000002133	Elev Dem:	761
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1973-11-02 00:00:00	Pmp Cpcity:	0
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	50
Well Type Desc:	Household	Test Depth:	110
Well Depth:	130	Test Hours:	0.5
Well Code:		Test Rate:	5
Owner Name:	LOUIS CLARK	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	50
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	80
Case Type:	UNK	B Trans:	153.5034
Case Type Desc:	Unknown	B H Cond:	1.9187925
Case Depth:	68	B V Cond:	0.00023528

Wells and Additional Sources Detail Report

Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	130
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	38	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.0358532481
Type Other:		Longitude:	-83.6251126985
Meth Other:		Elevation:	760
Methd Coll:	018	X:	-83.62510804158528
Depth Flag:		Y:	43.03584497940138
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	SSW	0.31	1,634.12	759.50	WATER WELLS

Well ID:	25000008710	Elev Dem:	758
Permit No:	6789	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2002-08-06 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	65
Well Type Desc:	Household	Test Depth:	8
Well Depth:	120	Test Hours:	2
Well Code:		Test Rate:	30
Owner Name:	ROY TRAVIS	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	65
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1710	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	55
Case Type:	PVCPLA	B Trans:	210.0013

Wells and Additional Sources Detail Report

Case Type Desc:	PVC Plastic	B H Cond:	3.81820545
Case Depth:	85	B V Cond:	0.00042305
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	120
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	20	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.022852
Type Other:		Longitude:	-83.631447
Meth Other:		Elevation:	751
Methd Coll:	018	X:	-83.63144234239061
Depth Flag:		Y:	43.02284373387682
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
34	SW	0.31	1,654.74	759.50	WATER WELLS

Well ID:	25000021080	Elev Dem:	759
Permit No:	19241	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2015-03-02 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	67
Well Type Desc:	Household	Test Depth:	125
Well Depth:	125	Test Hours:	1
Well Code:		Test Rate:	20
Owner Name:	FRANCES LIPP	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	67
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2082	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	7

Wells and Additional Sources Detail Report

Drill Meth Desc:		B Aq Thk:	58
Case Type:	PVCPLA	B Trans:	0.01204
Case Type Desc:	PVC Plastic	B H Cond:	0.00020759
Case Depth:	98	B V Cond:	0.00017059
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	7
Screen To:		Bot Aq:	125
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	17	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.02326
Type Other:		Longitude:	-83.632537
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.63253234201576
Depth Flag:		Y:	43.02325173386294
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
35	NE	0.25	1,310.69	760.81	WATER WELLS

Well ID:	25000027088	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1971-11-19 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	65
Well Type Desc:	Household	Test Depth:	80
Well Depth:	145	Test Hours:	2
Well Code:		Test Rate:	25
Owner Name:	PADGET PLUMBING	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	65
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	

Wells and Additional Sources Detail Report

Driller ID:	25-0169	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	13
Drill Meth Desc:	Other	B Aq Thk:	80
Case Type:	UNK	B Trans:	165.0047
Case Type Desc:	Unknown	B H Cond:	2.06255875
Case Depth:	69	B V Cond:	0.00017021
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	13
Screen To:		Bot Aq:	145
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	40	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.034198
Type Other:		Longitude:	-83.620921
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.62091634453547
Depth Flag:		Y:	43.034189731369494
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
36	SW	0.31	1,661.65	759.50	WATER WELLS

Well ID:	25000022197	Elev Dem:	760
Permit No:	21094	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2016-12-30 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	67
Well Type Desc:	Household	Test Depth:	125
Well Depth:	125	Test Hours:	1
Well Code:		Test Rate:	30
Owner Name:	RICHARD LIPP II	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	67
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	

Wells and Additional Sources Detail Report

Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2082	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	58
Case Type:	PVCPLA	B Trans:	210.0016
Case Type Desc:	PVC Plastic	B H Cond:	3.62071724
Case Depth:	85	B V Cond:	0.00036248
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	125
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	12.4	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.02333
Type Other:		Longitude:	-83.63282
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.63281534192188
Depth Flag:		Y:	43.0233217338655
Aq Type Desc:			
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.27	1,420.87	759.50	WATER WELLS

Well ID:	25000026967	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1989-08-09 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	OTH	Rock Top:	
Well Type Desc:	Other	Test Depth:	
Well Depth:	20	Test Hours:	
Well Code:		Test Rate:	
Owner Name:	UNITED CLEANERS, INC	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	10

Wells and Additional Sources Detail Report

WWAT ID:		Aq Code:	D
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	3
Driller ID:	47-0666	Aq Thk 2:	3
Drill Meth:	AUGBOR	Aq Thk D:	11
Drill Meth Desc:	Auger/Bored	B Aq Thk:	
Case Type:	STEUNK	B Trans:	
Case Type Desc:		B H Cond:	
Case Depth:	9.3	B V Cond:	
Case Dia:	2	Transmsv 1:	0.3
Case Other:		Transmsv 2:	0.3
Screen Frm:	9.3	Trans D:	1.15
Screen To:	13	Bot Aq:	13
Section:	3	H Cond 1:	0.1
Sec Dist:	Yes	H Cond 2:	0.1
Spc Cpcity:		H Cond D:	0.1
SWL:	10	V Cond 1:	0.1
Swl Flag:		V Cond 2:	0.1
Land Sys:	Lacustrine Fine	V Cond D:	0.1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.033645
Type Other:	MONITORING WELL	Longitude:	-83.6348998
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.63489514028575
Depth Flag:	2	Y:	43.03363673219144
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.27	1,420.87	759.50	WATER WELLS

Well ID:	25000026964	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1989-06-20 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	OTH	Rock Top:	
Well Type Desc:	Other	Test Depth:	
Well Depth:	17	Test Hours:	
Well Code:		Test Rate:	
Owner Name:	UNITED CLEANERS, INC	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown

Wells and Additional Sources Detail Report

Township:	Burton	Test Other:	
Town:	07N	Top Aq:	8.8
WWAT ID:		Aq Code:	D
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	3
Driller ID:	47-0666	Aq Thk 2:	3
Drill Meth:	AUGBOR	Aq Thk D:	5
Drill Meth Desc:	Auger/Bored	B Aq Thk:	
Case Type:	PVCPLA	B Trans:	
Case Type Desc:	PVC Plastic	B H Cond:	
Case Depth:	6.4	B V Cond:	
Case Dia:	2	Transmsv 1:	0.37
Case Other:		Transmsv 2:	0.37
Screen Frm:	6.4	Trans D:	0.55
Screen To:	13	Bot Aq:	13
Section:	3	H Cond 1:	0.1
Sec Dist:	Yes	H Cond 2:	0.1
Spc Cpcity:		H Cond D:	0.1
SWL:	8.8	V Cond 1:	0.1
Swl Flag:		V Cond 2:	0.1
Land Sys:	Lacustrine Fine	V Cond D:	0.1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.0333996
Type Other:	MONITORING WELL	Longitude:	-83.6346102
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.63460554039862
Depth Flag:	2	Y:	43.033391332218905
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.27	1,420.87	759.50	WATER WELLS

Well ID:	25000028021	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1989-08-08 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	OTH	Rock Top:	
Well Type Desc:	Other	Test Depth:	
Well Depth:	17	Test Hours:	
Well Code:	UL	Test Rate:	

Wells and Additional Sources Detail Report

Owner Name:	UNITED CLEANERS	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	47-0666	Aq Thk 2:	
Drill Meth:	AUGBOR	Aq Thk D:	
Drill Meth Desc:	Auger/Bored	B Aq Thk:	
Case Type:	STEUNK	B Trans:	
Case Type Desc:		B H Cond:	
Case Depth:	8.9	B V Cond:	
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:	8.9	Trans D:	
Screen To:	12.2	Bot Aq:	
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	9.8	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.033617
Type Other:	MONITORING	Longitude:	-83.634595
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.63459034038229
Depth Flag:	2	Y:	43.03360873218038
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.27	1,420.87	759.50	WATER WELLS

Well ID:	25000026961	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1989-08-07 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	OTH	Rock Top:	
Well Type Desc:	Other	Test Depth:	

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Wells and Additional Sources Detail Report

Well Depth:	14	Test Hours:	
Well Code:		Test Rate:	
Owner Name:	UNITED CLEANERS, INC	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	8.3
WWAT ID:		Aq Code:	D
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	4
Driller ID:	47-0666	Aq Thk 2:	4
Drill Meth:	AUGBOR	Aq Thk D:	12
Drill Meth Desc:	Auger/Bored	B Aq Thk:	
Case Type:	STEUNK	B Trans:	
Case Type Desc:		B H Cond:	
Case Depth:	9.3	B V Cond:	
Case Dia:	2	Transmsv 1:	0.44
Case Other:		Transmsv 2:	0.44
Screen Frm:	9.3	Trans D:	3.97
Screen To:	12.7	Bot Aq:	12.7
Section:	3	H Cond 1:	0.1
Sec Dist:	Yes	H Cond 2:	0.1
Spc Cpcity:		H Cond D:	0.31259843
SWL:	8.3	V Cond 1:	0.1
Swl Flag:		V Cond 2:	0.1
Land Sys:	Lacustrine Fine	V Cond D:	0.127
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.03339
Type Other:	MONITORING	Longitude:	-83.634548
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.63454334041869
Depth Flag:	2	Y:	43.033381732217215
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.27	1,420.87	759.50	WATER WELLS

Well ID:	25000002127	Elev Dem:	758
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1978-04-08 00:00:00	Pmp Cpcity:	0
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E

Wells and Additional Sources Detail Report

Well Type:	INDUS	Rock Top:	70
Well Type Desc:	Industrial	Test Depth:	60
Well Depth:	161	Test Hours:	0.5
Well Code:		Test Rate:	20
Owner Name:		Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	70
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	9
Drill Meth Desc:		B Aq Thk:	91
Case Type:	UNK	B Trans:	220.0047
Case Type Desc:	Unknown	B H Cond:	2.41763407
Case Depth:	94	B V Cond:	0.00019361
Case Dia:	6	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	9
Screen To:		Bot Aq:	161
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	29	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	1
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.0335432828
Type Other:		Longitude:	-83.6345795991
Meth Other:		Elevation:	760
Methd Coll:	018	X:	-83.63457493949416
Depth Flag:		Y:	43.033535014992395
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	ENE	0.32	1,710.46	762.56	WATER WELLS

Well ID:	25000002144	Elev Dem:	761
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1985-05-02 00:00:00	Pmp Cpcity:	0
Well Status:		Flowing:	N

Wells and Additional Sources Detail Report

Well Status Desc:		Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	66
Well Type Desc:	Household	Test Depth:	48
Well Depth:	92	Test Hours:	0.5
Well Code:		Test Rate:	10
Owner Name:		Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	66
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	2
Drill Meth Desc:		B Aq Thk:	26
Case Type:	UNK	B Trans:	90.0008
Case Type Desc:	Unknown	B H Cond:	3.46156923
Case Depth:	75	B V Cond:	0.00032499
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	2
Screen To:		Bot Aq:	92
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	22	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	1
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.0326379838
Type Other:		Longitude:	-83.6190118866
Meth Other:		Elevation:	766
Methd Coll:	018	X:	-83.61900723187387
Depth Flag:		Y:	43.03262971533986
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
40	NNW	0.28	1,454.23	759.79	WATER WELLS

Well ID:	25000027080	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	

Wells and Additional Sources Detail Report

Const Date:	1978-07-10 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	75
Well Type Desc:	Household	Test Depth:	50
Well Depth:	170	Test Hours:	1
Well Code:		Test Rate:	10
Owner Name:	STAN BURG	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	75
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0482	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	20
Drill Meth Desc:	Other	B Aq Thk:	95
Case Type:	UNK	B Trans:	172.0009
Case Type Desc:	Unknown	B H Cond:	1.81053579
Case Depth:	84	B V Cond:	0.00105505
Case Dia:	4	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	20
Screen To:		Bot Aq:	170
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	50	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.035205
Type Other:		Longitude:	-83.632872
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.63286734075926
Depth Flag:		Y:	43.035196731816654
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
41	SSE	0.25	1,301.63	751.42	WATER WELLS

Well ID:	25000028144	Elev Dem:	

Wells and Additional Sources Detail Report

Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1989-09-07 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	54
Well Type Desc:	Household	Test Depth:	60
Well Depth:	130	Test Hours:	0.5
Well Code:		Test Rate:	25
Owner Name:	CHARLES HOOVER	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	54
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	14
Drill Meth Desc:		B Aq Thk:	76
Case Type:	PVCPLA	B Trans:	190.6033
Case Type Desc:	PVC Plastic	B H Cond:	2.50793816
Case Depth:	77	B V Cond:	0.00023027
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	112
Screen To:		Bot Aq:	130
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	8
SWL:	15	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1.1627907
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.022967
Type Other:		Longitude:	-83.622377
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62237234517139
Depth Flag:		Y:	43.022958733385664
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
42	NE	0.26	1,385.32	759.56	WATER WELLS

Wells and Additional Sources Detail Report

Well ID:	25000027308	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1972-09-11 00:00:00	Pmp Cpcity:	7
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	60
Well Type Desc:	Household	Test Depth:	80
Well Depth:	162	Test Hours:	2
Well Code:		Test Rate:	13
Owner Name:	WES WOODS	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	60
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1196	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	102
Case Type:	UNK	B Trans:	290.0044
Case Type Desc:	Unknown	B H Cond:	2.84318039
Case Depth:	63	B V Cond:	0.00023181
Case Dia:	4	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	162
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	28	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.034836
Type Other:		Longitude:	-83.621013
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62100834444561
Depth Flag:		Y:	43.03482773126408
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

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

Wells and Additional Sources Detail Report

43	SSE	0.27	1,410.82	754.77	WATER WELLS

Well ID:	25000028177	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1993-08-30 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	53
Well Type Desc:	Household	Test Depth:	60
Well Depth:	132	Test Hours:	0.5
Well Code:		Test Rate:	12
Owner Name:	JERRY NATZKE	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	53
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	18
Drill Meth Desc:		B Aq Thk:	79
Case Type:	PVCPLA	B Trans:	127.9846
Case Type Desc:	PVC Plastic	B H Cond:	1.62005823
Case Depth:	74	B V Cond:	0.00017172
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	1.8
Screen To:		Bot Aq:	132
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	0.1
SWL:	18	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	0.1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.022538
Type Other:		Longitude:	-83.622898
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62289334505245
Depth Flag:		Y:	43.02252973348686
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
44	SSE	0.30	1,568.36	758.53	WATER WELLS

Well ID:	25000028378	Elev Dem:	
Permit No:	1933	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1999-10-23 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	55
Well Type Desc:	Household	Test Depth:	120
Well Depth:	140	Test Hours:	2
Well Code:		Test Rate:	30
Owner Name:	TOTAL MODULAR	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	55
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1886	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	18
Drill Meth Desc:		B Aq Thk:	85
Case Type:	PVCPLA	B Trans:	325.002
Case Type Desc:	PVC Plastic	B H Cond:	3.82355294
Case Depth:	88	B V Cond:	0.00042497
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	18
Screen To:		Bot Aq:	140
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	20	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.022003
Type Other:		Longitude:	-83.624645
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62464034456629
Depth Flag:		Y:	43.02199473367006
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		

Wells and Additional Sources Detail Report

Source: Water Wells - East_Central Lower Peninsula

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
45	SSE	0.29	1,509.22	759.58	WATER WELLS

Well ID:	25000028204	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1994-04-30 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	70
Well Type Desc:	Household	Test Depth:	120
Well Depth:	120	Test Hours:	1
Well Code:		Test Rate:	30
Owner Name:	GEORGE YOUNG	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	70
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1271	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	50
Case Type:	PVCPLA	B Trans:	25.0045
Case Type Desc:	PVC Plastic	B H Cond:	0.50009
Case Depth:	80	B V Cond:	0.00011111
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	120
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.022165
Type Other:		Longitude:	-83.623869
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62386434478955
Depth Flag:		Y:	43.02215673360182

Wells and Additional Sources Detail Report

Aq Type Desc:
Methd Coll Desc: Interpolation-Map
Source: Water Wells - East_Central Lower Peninsula

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
46	SSE	0.26	1,389.13	750.97	WATER WELLS

Well ID:	25000028342	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1979-04-25 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	55
Well Type Desc:	Household	Test Depth:	45
Well Depth:	131	Test Hours:	0.5
Well Code:		Test Rate:	10
Owner Name:	JIM BLACKHURST	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	55
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	4
Drill Meth Desc:		B Aq Thk:	76
Case Type:	PVCPLA	B Trans:	180.8433
Case Type Desc:	PVC Plastic	B H Cond:	2.37951711
Case Depth:	74	B V Cond:	0.00023026
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	3
Screen To:		Bot Aq:	131
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	0.75
SWL:	15	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	0.66666667
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.022799
Type Other:		Longitude:	-83.622071
Meth Other:		Elevation:	

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Methd Coll:	018	X:	-83.62206634528182
Depth Flag:		Y:	43.02279073339872
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	NNE	0.24	1,275.80	761.18	WATER WELLS

Well ID:	25000027108	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1986-09-06 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	55
Well Type Desc:	Household	Test Depth:	120
Well Depth:	120	Test Hours:	0.5
Well Code:		Test Rate:	15
Owner Name:	BOB LE BRASSUER	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	55
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	78-1607	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	26
Drill Meth Desc:		B Aq Thk:	65
Case Type:	PVCPLA	B Trans:	92.5028
Case Type Desc:	PVC Plastic	B H Cond:	1.42312
Case Depth:	73	B V Cond:	0.00023213
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	418
Screen To:		Bot Aq:	120
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	16.07692308
SWL:	31	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1.43171806
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.036426

Wells and Additional Sources Detail Report

Type Other:		Longitude:	-83.624656
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62465134317056
Depth Flag:		Y:	43.036417731178645
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	NNE	0.25	1,322.47	761.04	WATER WELLS

Well ID:	25000027581	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1988-07-09 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	72
Well Type Desc:	Household	Test Depth:	80
Well Depth:	110	Test Hours:	1
Well Code:		Test Rate:	5
Owner Name:	SAM GEOSSI	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	72
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	78-1634	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	19
Drill Meth Desc:		B Aq Thk:	38
Case Type:	PVCPLA	B Trans:	85.0021
Case Type Desc:	PVC Plastic	B H Cond:	2.23689737
Case Depth:	84	B V Cond:	0.00018095
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	19
Screen To:		Bot Aq:	110
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	20	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1

Wells and Additional Sources Detail Report

Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.036606
Type Other:		Longitude:	-83.625197
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62519234298664
Depth Flag:		Y:	43.03659773117567
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
49	SSE	0.27	1,448.49	751.20	WATER WELLS

Well ID:	25000028373	Elev Dem:	
Permit No:	02174	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1999-08-05 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	56
Well Type Desc:	Household	Test Depth:	60
Well Depth:	133	Test Hours:	0.5
Well Code:		Test Rate:	12
Owner Name:	WILLIAM T ALLEN	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	56
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	77
Case Type:	PVCPLA	B Trans:	195.9617
Case Type Desc:	PVC Plastic	B H Cond:	2.54495714
Case Depth:	75	B V Cond:	0.00045272
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	133
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	18	V Cond 1:	

Wells and Additional Sources Detail Report

Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.0226794
Type Other:		Longitude:	-83.6218923
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62188764534831
Depth Flag:		Y:	43.022671133410164
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
50	SSE	0.31	1,659.49	759.46	WATER WELLS

Well ID:	25000015885	Elev Dem:	758
Permit No:	14096	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2006-06-09 00:00:00	Pmp Cpcity:	12
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	76
Well Type Desc:	Household	Test Depth:	150
Well Depth:	150	Test Hours:	1
Well Code:		Test Rate:	20
Owner Name:	Jimmy Thames	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	76
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	73-2225	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	74
Case Type:	PVCPLA	B Trans:	295.0015
Case Type Desc:	PVC Plastic	B H Cond:	3.98650676
Case Depth:	83	B V Cond:	0.00049329
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	150
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	

Wells and Additional Sources Detail Report

Spc Cpcity:		H Cond D:	
SWL:	20	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.021752
Type Other:		Longitude:	-83.624642
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62463734459143
Depth Flag:		Y:	43.02174373371329
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
51	SSE	0.29	1,505.72	754.56	WATER WELLS

Well ID:	25000028172	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1992-07-28 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	54
Well Type Desc:	Household	Test Depth:	60
Well Depth:	131	Test Hours:	0.5
Well Code:		Test Rate:	12
Owner Name:	E. GREER	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	54
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	3
Drill Meth Desc:		B Aq Thk:	77
Case Type:	PVCPLA	B Trans:	105.8449
Case Type Desc:	PVC Plastic	B H Cond:	1.37460909
Case Depth:	75	B V Cond:	0.00015712
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	3
Screen To:		Bot Aq:	131

Wells and Additional Sources Detail Report

Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	18	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.022329
Type Other:		Longitude:	-83.622583
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62257834516952
Depth Flag:		Y:	43.02232073350659
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
52	SSE	0.28	1,472.81	750.93	WATER WELLS

Well ID:	25000028214	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1968-02-16 00:00:00	Pmp Cpcity:	8
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	70
Well Type Desc:	Household	Test Depth:	35
Well Depth:	125	Test Hours:	0.5
Well Code:		Test Rate:	10
Owner Name:	DON ERB BUILDER	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	70
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	9
Drill Meth Desc:	Other	B Aq Thk:	55
Case Type:	UNK	B Trans:	125.003
Case Type Desc:	Unknown	B H Cond:	2.27278182
Case Depth:	75	B V Cond:	0.00018333
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	

Wells and Additional Sources Detail Report

Screen Frm:		Trans D:	9
Screen To:		Bot Aq:	125
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	12	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.022631
Type Other:		Longitude:	-83.621822
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.62181734537468
Depth Flag:		Y:	43.022622733414956
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
53	NNE	0.25	1,332.75	761.09	WATER WELLS

Well ID:	25000027119	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1978-12-27 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	65
Well Type Desc:	Household	Test Depth:	84
Well Depth:	110	Test Hours:	1
Well Code:		Test Rate:	
Owner Name:	ANDREW CHARCHAN	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	65
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0314	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	20
Drill Meth Desc:		B Aq Thk:	45
Case Type:	UNK	B Trans:	180.0009
Case Type Desc:	Unknown	B H Cond:	4.00002
Case Depth:	74	B V Cond:	0.00049996

Wells and Additional Sources Detail Report

Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	20
Screen To:		Bot Aq:	110
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	42	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.036392
Type Other:		Longitude:	-83.623703
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62369834346714
Depth Flag:		Y:	43.03638373113503
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
54	NNE	0.25	1,340.55	761.15	WATER WELLS

Well ID:	25000027115	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1982-12-04 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	74
Well Type Desc:	Household	Test Depth:	110
Well Depth:	110	Test Hours:	1
Well Code:	RWD	Test Rate:	10
Owner Name:	ANDREW CHARCHAN	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	74
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0314	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	PVCPLA	B Trans:	

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Case Type Desc:	PVC Plastic	B H Cond:	
Case Depth:	74	B V Cond:	
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	110
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	40	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.036428
Type Other:		Longitude:	-83.623769
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.6237643434434
Depth Flag:		Y:	43.036419731132206
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
55	SSE	0.31	1,627.20	758.12	WATER WELLS

Well ID:	25000028363	Elev Dem:	
Permit No:	00224	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1999-06-10 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	67
Well Type Desc:	Household	Test Depth:	70
Well Depth:	131	Test Hours:	0.5
Well Code:	RWD	Test Rate:	7
Owner Name:	MRS. KRUSZKA	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	67
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	

Wells and Additional Sources Detail Report

Drill Meth Desc:		B Aq Thk:	
Case Type:	PVCPLA	B Trans:	
Case Type Desc:	PVC Plastic	B H Cond:	
Case Depth:	78	B V Cond:	
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	131
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	18	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.021908
Type Other:		Longitude:	-83.62305
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.6230453450664
Depth Flag:		Y:	43.02189973360358
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
56	NNW	0.34	1,772.47	759.98	WATER WELLS

Well ID:	25000027071	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1977-06-17 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	80
Well Type Desc:	Household	Test Depth:	100
Well Depth:	142	Test Hours:	2
Well Code:		Test Rate:	10
Owner Name:	ALAN KING	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	80
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	

Wells and Additional Sources Detail Report

Driller ID:	25-0032	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	20
Drill Meth Desc:		B Aq Thk:	62
Case Type:	UNK	B Trans:	210.002
Case Type Desc:	Unknown	B H Cond:	3.38712903
Case Depth:	80	B V Cond:	0.00030999
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	20
Screen To:		Bot Aq:	142
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	47	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.036344
Type Other:		Longitude:	-83.632126
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.63212134087888
Depth Flag:		Y:	43.03633573158106
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	SSE	0.34	1,783.30	759.83	WATER WELLS

Well ID:	25000028072	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1998-03-24 00:00:00	Pmp Cpcity:	7
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	60
Well Type Desc:	Household	Test Depth:	80
Well Depth:	185	Test Hours:	2
Well Code:		Test Rate:	8
Owner Name:	RALPH SIRON	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	60
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	

Wells and Additional Sources Detail Report

Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1947	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	13
Drill Meth Desc:		B Aq Thk:	125
Case Type:	PVCPLA	B Trans:	12.0121
Case Type Desc:	PVC Plastic	B H Cond:	0.0960968
Case Depth:	77	B V Cond:	0.00010331
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	650
Screen To:		Bot Aq:	185
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	35	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.02141
Type Other:		Longitude:	-83.624699
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62469434460692
Depth Flag:		Y:	43.02140173377531
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
58	SSE	0.30	1,568.35	750.98	WATER WELLS

Well ID:	25000028196	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1995-06-30 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	56
Well Type Desc:	Household	Test Depth:	124
Well Depth:	124	Test Hours:	
Well Code:		Test Rate:	30
Owner Name:	ED LEE	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	56

Wells and Additional Sources Detail Report

WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1590	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	68
Case Type:	PVCPLA	B Trans:	80.00565
Case Type Desc:	PVC Plastic	B H Cond:	1.17655368
Case Depth:	96	B V Cond:	0.00014009
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	124
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	13	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.022425
Type Other:		Longitude:	-83.621563
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62155834547424
Depth Flag:		Y:	43.02241673343711
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
59	N	0.31	1,612.61	760.55	WATER WELLS

Well ID:	25000027360	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1972-10-05 00:00:00	Pmp Cpcity:	8
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	61
Well Type Desc:	Household	Test Depth:	65
Well Depth:	104	Test Hours:	0.5
Well Code:		Test Rate:	8
Owner Name:	MAUDE HAMILTON	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown

Wells and Additional Sources Detail Report

Township:	Burton	Test Other:	
Town:	07N	Top Aq:	61
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	10
Drill Meth Desc:		B Aq Thk:	43
Case Type:	UNK	B Trans:	120.0005
Case Type Desc:	Unknown	B H Cond:	2.7907093
Case Depth:	69	B V Cond:	0.00085979
Case Dia:	4	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	5
Screen To:		Bot Aq:	104
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	0.5
SWL:	45	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	0.5
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.03729
Type Other:		Longitude:	-83.627202
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62719734230326
Depth Flag:		Y:	43.03728173116183
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
60	N	0.31	1,645.61	760.67	WATER WELLS

Well ID:	25000027374	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1974-12-07 00:00:00	Pmp Cpcity:	5
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	64
Well Type Desc:	Household	Test Depth:	60
Well Depth:	125	Test Hours:	
Well Code:		Test Rate:	8

Wells and Additional Sources Detail Report

Owner Name:	STANLEY PNACEK	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	64
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0202	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	10
Drill Meth Desc:		B Aq Thk:	61
Case Type:	UNK	B Trans:	290.0003
Case Type Desc:	Unknown	B H Cond:	4.75410328
Case Depth:	67	B V Cond:	0.00203255
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	5
Screen To:		Bot Aq:	125
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	0.5
SWL:	40	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	0.5
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.037301
Type Other:		Longitude:	-83.627614
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62760934217536
Depth Flag:		Y:	43.03729273118137
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
61	SSE	0.31	1,651.02	754.93	WATER WELLS

Well ID:	25000014873	Elev Dem:	758
Permit No:	W-12492	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2005-08-18 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	51
Well Type Desc:	Household	Test Depth:	40

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Wells and Additional Sources Detail Report

Well Depth:	128	Test Hours:	0.5
Well Code:		Test Rate:	30
Owner Name:	MR AVILES	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	51
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	3
Drill Meth Desc:		B Aq Thk:	77
Case Type:	PVCPLA	B Trans:	240.3626
Case Type Desc:	PVC Plastic	B H Cond:	3.12159221
Case Depth:	76	B V Cond:	0.00029611
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	3
Screen To:		Bot Aq:	128
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	18	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	1
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.022014
Type Other:		Longitude:	-83.622116
Meth Other:		Elevation:	754
Methd Coll:	018	X:	-83.62211134534371
Depth Flag:		Y:	43.02200573353682
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
62	NE	0.30	1,583.96	759.50	WATER WELLS

Well ID:	25000027517	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1969-09-01 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E

Wells and Additional Sources Detail Report

Well Type:	HOSHLD	Rock Top:	62
Well Type Desc:	Household	Test Depth:	50
Well Depth:	110	Test Hours:	1
Well Code:		Test Rate:	10
Owner Name:	KEARSLEY HOMES	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	62
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0166	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	5
Drill Meth Desc:	Other	B Aq Thk:	48
Case Type:	UNK	B Trans:	140.002
Case Type Desc:	Unknown	B H Cond:	2.91670833
Case Depth:	63	B V Cond:	0.00023999
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	5
Screen To:		Bot Aq:	110
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.035819
Type Other:		Longitude:	-83.621048
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.62104334433987
Depth Flag:		Y:	43.03581073109606
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
63	SSE	0.36	1,911.36	760.24	WATER WELLS

Well ID:	25000013919	Elev Dem:	761
Permit No:	W-10664	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2004-12-21 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N

Wells and Additional Sources Detail Report

Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	66
Well Type Desc:	Household	Test Depth:	40
Well Depth:	120	Test Hours:	0.5
Well Code:		Test Rate:	20
Owner Name:	MR. MICHAEL MEDICH	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	66
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	15
Drill Meth Desc:		B Aq Thk:	54
Case Type:	PVCPLA	B Trans:	68.342
Case Type Desc:	PVC Plastic	B H Cond:	1.26559259
Case Depth:	81	B V Cond:	0.00026991
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	30
Screen To:		Bot Aq:	120
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	2
SWL:	18	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	2
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.02105994
Type Other:		Longitude:	-83.62450403
Meth Other:		Elevation:	758
Methd Coll:	018	X:	-83.6244993747007
Depth Flag:		Y:	43.02105167382567
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
64	N	0.37	1,947.63	760.22	WATER WELLS

Well ID:	25000026936	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	

Wells and Additional Sources Detail Report

Const Date:	1974-12-31 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	N
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	21
Well Depth:	30	Test Hours:	2
Well Code:		Test Rate:	8
Owner Name:	ROLAND KICKERT	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	25
WWAT ID:		Aq Code:	D
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	5
Driller ID:	25-1507	Aq Thk 2:	5
Drill Meth:	HOLROD	Aq Thk D:	5
Drill Meth Desc:	Hollow Rod	B Aq Thk:	
Case Type:	UNK	B Trans:	
Case Type Desc:	Unknown	B H Cond:	
Case Depth:	30	B V Cond:	
Case Dia:		Transmsv 1:	5
Case Other:		Transmsv 2:	5
Screen Frm:	25	Trans D:	5
Screen To:	30	Bot Aq:	30
Section:	3	H Cond 1:	1
Sec Dist:	Yes	H Cond 2:	1
Spc Cpcity:		H Cond D:	1
SWL:	10	V Cond 1:	1
Swl Flag:		V Cond 2:	1
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.037326
Type Other:		Longitude:	-83.630023
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.63001834143141
Depth Flag:		Y:	43.03731773130219
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
65	NNE	0.30	1,569.26	761.57	WATER WELLS

Well ID:	25000027101	Elev Dem:	

Wells and Additional Sources Detail Report

Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1975-02-21 00:00:00	Pmp Cpcity:	7
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	67
Well Type Desc:	Household	Test Depth:	65
Well Depth:	125	Test Hours:	0.5
Well Code:		Test Rate:	10
Owner Name:	EDWINA SYLVESTER	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	67
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	2
Drill Meth Desc:		B Aq Thk:	58
Case Type:	PVCPLA	B Trans:	218.0012
Case Type Desc:	PVC Plastic	B H Cond:	3.75864138
Case Depth:	70	B V Cond:	0.00048329
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	2
Screen To:		Bot Aq:	125
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.037065
Type Other:		Longitude:	-83.623667
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62366234341326
Depth Flag:		Y:	43.03705673101685
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
66	SSE	0.36	1,887.06	759.96	WATER WELLS

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Wells and Additional Sources Detail Report

Well ID:	25000024088	Elev Dem:	762
Permit No:	23262	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2020-01-08 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	74
Well Type Desc:	Household	Test Depth:	145
Well Depth:	145	Test Hours:	1
Well Code:		Test Rate:	30
Owner Name:	BARRY & GRETEL MITCHELL	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	74
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2082	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	74
Drill Meth Desc:		B Aq Thk:	71
Case Type:	PVCPLA	B Trans:	355
Case Type Desc:	PVC Plastic	B H Cond:	5
Case Depth:	100	B V Cond:	5
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	7.4
Screen To:		Bot Aq:	145
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	0.1
SWL:	14.1	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	0.1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.02113
Type Other:		Longitude:	-83.62402
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.62401534484289
Depth Flag:		Y:	43.02112173378852
Aq Type Desc:			
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

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

Wells and Additional Sources Detail Report

67	SSE	0.34	1,796.88	757.29	WATER WELLS

Well ID:	25000028167	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1996-09-06 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	61
Well Type Desc:	Household	Test Depth:	125
Well Depth:	125	Test Hours:	
Well Code:		Test Rate:	30
Owner Name:	RANDY PIERON	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	61
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2082	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	64
Case Type:	PVCPLA	B Trans:	265.0011
Case Type Desc:	PVC Plastic	B H Cond:	4.14064219
Case Depth:	80	B V Cond:	0.00058176
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	125
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	23	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.021545
Type Other:		Longitude:	-83.62234
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62233534531995
Depth Flag:		Y:	43.02153673362938
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
68	NNE	0.31	1,636.43	759.87	WATER WELLS

Well ID:	25000027544	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1966-10-26 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	55
Well Type Desc:	Household	Test Depth:	60
Well Depth:	100	Test Hours:	
Well Code:		Test Rate:	6
Owner Name:	ELTON A GUILFOIL	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	55
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0173	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	10
Drill Meth Desc:	Other	B Aq Thk:	45
Case Type:	UNK	B Trans:	90.0027
Case Type Desc:	Unknown	B H Cond:	2.00006
Case Depth:	60	B V Cond:	0.00016666
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	500
Screen To:		Bot Aq:	100
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	40	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.036576
Type Other:		Longitude:	-83.62186
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.62185534401672
Depth Flag:		Y:	43.03656773100745
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		

Wells and Additional Sources Detail Report

Source: Water Wells - East_Central Lower Peninsula

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
69	SSE	0.37	1,965.77	760.83	WATER WELLS

Well ID:	25000008951	Elev Dem:	761
Permit No:	5601	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2001-07-16 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	145
Well Depth:	145	Test Hours:	
Well Code:	UL	Test Rate:	30
Owner Name:	George Macsuga	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2082	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	PVCPLA	B Trans:	
Case Type Desc:	PVC Plastic	B H Cond:	
Case Depth:	94	B V Cond:	
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	20	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.020912
Type Other:		Longitude:	-83.624615
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62461034468082
Depth Flag:		Y:	43.020903733857004

Wells and Additional Sources Detail Report

Aq Type Desc:	Well draws water from the bedrock
Methd Coll Desc:	Interpolation-Map
Source:	Water Wells - East_Central Lower Peninsula

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
70	NE	0.33	1,760.70	759.50	WATER WELLS

Well ID:	25000027729	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1984-01-04 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	65
Well Type Desc:	Household	Test Depth:	110
Well Depth:	110	Test Hours:	1
Well Code:		Test Rate:	40
Owner Name:	MR WIELS	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	65
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0314	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	45
Case Type:	PVCPLA	B Trans:	112.5
Case Type Desc:	PVC Plastic	B H Cond:	2.5
Case Depth:	65	B V Cond:	2.5
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	110
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	35	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.03579
Type Other:		Longitude:	-83.620177
Meth Other:		Elevation:	

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Wells and Additional Sources Detail Report

Methd Coll:	018	X:	-83.6201723446108
Depth Flag:		Y:	43.035781731055714
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
71	NNE	0.31	1,624.30	761.30	WATER WELLS

Well ID:	25000026975	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1967-07-18 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	58
Well Type Desc:	Household	Test Depth:	40
Well Depth:	90	Test Hours:	1
Well Code:		Test Rate:	10
Owner Name:	MAPLE LEAF HOMES	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	58
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0345	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	7
Drill Meth Desc:	Other	B Aq Thk:	32
Case Type:	UNK	B Trans:	3625
Case Type Desc:	Unknown	B H Cond:	113.28125
Case Depth:	66	B V Cond:	6.38213004
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	3.5
Screen To:		Bot Aq:	90
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	0.5
SWL:	29	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	0.5
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.037053

Wells and Additional Sources Detail Report

Type Other:		Longitude:	-83.623038
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.62303334360806
Depth Flag:		Y:	43.03704473098626
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
72	SSE	0.37	1,941.84	760.48	WATER WELLS

Well ID:	25000010095	Elev Dem:	761
Permit No:	07972	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2002-09-28 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	78
Well Type Desc:	Household	Test Depth:	140
Well Depth:	140	Test Hours:	1
Well Code:		Test Rate:	40
Owner Name:	D. T. SILB	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	78
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1271	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	62
Case Type:	PVCPLA	B Trans:	310
Case Type Desc:	PVC Plastic	B H Cond:	5
Case Depth:	84	B V Cond:	5
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	140
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	18	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	

Wells and Additional Sources Detail Report

Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.020981
Type Other:		Longitude:	-83.623997
Meth Other:		Elevation:	
Methd Coll:	001	X:	-83.6239923448644
Depth Flag:		Y:	43.02097273381298
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Address Matching-House Number		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
73	NE	0.32	1,705.20	759.50	WATER WELLS

Well ID:	25000026977	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1967-05-19 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	40
Well Depth:	100	Test Hours:	6
Well Code:	UL	Test Rate:	10
Owner Name:	RONALD KLOCK	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0843	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	
Drill Meth Desc:	Other	B Aq Thk:	
Case Type:	UNK	B Trans:	
Case Type Desc:	Unknown	B H Cond:	
Case Depth:	57	B V Cond:	
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	24	V Cond 1:	

Wells and Additional Sources Detail Report

Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.036333
Type Other:		Longitude:	-83.621075
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.62107034428197
Depth Flag:		Y:	43.03632473100857
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
74	SW	0.41	2,182.86	755.52	WATER WELLS

Well ID:	25000012779	Elev Dem:	751
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1968-02-05 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	30
Well Depth:	130	Test Hours:	1
Well Code:	UL	Test Rate:	15
Owner Name:	GOYETTE	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	UNK	B Trans:	
Case Type Desc:	Unknown	B H Cond:	
Case Depth:	76	B V Cond:	
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	9	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	

Wells and Additional Sources Detail Report

Spc Cpcity:		H Cond D:	
SWL:	14	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.023514
Type Other:		Longitude:	-83.636373
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.63636834081055
Depth Flag:		Y:	43.023505734018265
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
75	NE	0.33	1,719.03	759.50	WATER WELLS

Well ID:	25000027571	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1978-06-26 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	45
Well Type Desc:	Household	Test Depth:	65
Well Depth:	142	Test Hours:	3
Well Code:		Test Rate:	30
Owner Name:	BILL TEAQUE	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	45
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0032	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	30
Drill Meth Desc:		B Aq Thk:	97
Case Type:	UNK	B Trans:	405.0016
Case Type Desc:	Unknown	B H Cond:	4.17527423
Case Depth:	61	B V Cond:	0.00060619
Case Dia:	4	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	30
Screen To:		Bot Aq:	142

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.03639
Type Other:		Longitude:	-83.621086
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.621081344273
Depth Flag:		Y:	43.03638173099944
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
76	N	0.37	1,976.76	760.29	WATER WELLS

Well ID:	25000026990	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1970-07-28 00:00:00	Pmp Cpcity:	5
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	60
Well Type Desc:	Household	Test Depth:	60
Well Depth:	112	Test Hours:	1
Well Code:		Test Rate:	5
Owner Name:	AUDREY HAGERMAN	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	60
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0295	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	25
Drill Meth Desc:	Other	B Aq Thk:	52
Case Type:	UNK	B Trans:	190.0014
Case Type Desc:	Unknown	B H Cond:	3.65387308
Case Depth:	73	B V Cond:	0.00037141
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	

Wells and Additional Sources Detail Report

Screen Frm:		Trans D:	25
Screen To:		Bot Aq:	112
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	42	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.037739
Type Other:		Longitude:	-83.62934
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.62933534160175
Depth Flag:		Y:	43.03773073119522
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
77	N	0.38	2,007.21	760.21	WATER WELLS

Well ID:	25000027314	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1973-03-01 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	77
Well Type Desc:	Household	Test Depth:	100
Well Depth:	162	Test Hours:	2
Well Code:		Test Rate:	21
Owner Name:	LAMB BUILDERS	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	77
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0032	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	35
Drill Meth Desc:		B Aq Thk:	85
Case Type:	UNK	B Trans:	75.0055
Case Type Desc:	Unknown	B H Cond:	0.88241765
Case Depth:	77	B V Cond:	0.00015454

Wells and Additional Sources Detail Report

Case Dia:	4	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	35
Screen To:		Bot Aq:	162
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	42	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.037743
Type Other:		Longitude:	-83.629575
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62957034152899
Depth Flag:		Y:	43.0377347312069
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
78	N	0.38	2,029.23	760.17	WATER WELLS

Well ID:	25000027328	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1975-04-28 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	N
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	20
Well Depth:	33	Test Hours:	2
Well Code:		Test Rate:	10
Owner Name:	BRUCE WOODS	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	24
WWAT ID:		Aq Code:	D
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	9
Driller ID:	25-1271	Aq Thk 2:	9
Drill Meth:	HOLROD	Aq Thk D:	9
Drill Meth Desc:	Hollow Rod	B Aq Thk:	
Case Type:	UNK	B Trans:	

Wells and Additional Sources Detail Report

Case Type Desc:	Unknown	B H Cond:	
Case Depth:	27	B V Cond:	
Case Dia:	2	Transmsv 1:	18
Case Other:		Transmsv 2:	18
Screen Frm:	29	Trans D:	18
Screen To:	33	Bot Aq:	33
Section:	3	H Cond 1:	2
Sec Dist:	Yes	H Cond 2:	2
Spc Cpcity:		H Cond D:	2
SWL:	6	V Cond 1:	2
Swl Flag:		V Cond 2:	2
Land Sys:	Lacustrine Fine	V Cond D:	2
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.037736
Type Other:		Longitude:	-83.629738
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62973334147947
Depth Flag:		Y:	43.037727731216556
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
80	NNE	0.32	1,712.84	761.89	WATER WELLS

Well ID:	25000027104	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1975-04-29 00:00:00	Pmp Cpcity:	7
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	65
Well Type Desc:	Household	Test Depth:	65
Well Depth:	131	Test Hours:	0.5
Well Code:		Test Rate:	12
Owner Name:	BUD FISCHER	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	65
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	6

Wells and Additional Sources Detail Report

Drill Meth Desc:		B Aq Thk:	66
Case Type:	PVCPLA	B Trans:	102.5041
Case Type Desc:	PVC Plastic	B H Cond:	1.55309242
Case Depth:	78	B V Cond:	0.00016097
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	3
Screen To:		Bot Aq:	131
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	0.5
SWL:		V Cond 1:	
Swl Flag:	0	V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	0.5
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.037594
Type Other:		Longitude:	-83.624292
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62428734316971
Depth Flag:		Y:	43.03758573095798
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
81	NE	0.33	1,767.83	759.50	WATER WELLS

Well ID:	25000027311	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1972-05-01 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	60
Well Depth:	120	Test Hours:	2
Well Code:		Test Rate:	16
Owner Name:	OLIE SIMPSON	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	97
WWAT ID:		Aq Code:	D
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	23

Wells and Additional Sources Detail Report

Driller ID:	25-0032	Aq Thk 2:	33
Drill Meth:	ROTARY	Aq Thk D:	68
Drill Meth Desc:		B Aq Thk:	
Case Type:	UNK	B Trans:	
Case Type Desc:	Unknown	B H Cond:	
Case Depth:	64	B V Cond:	
Case Dia:	2	Transmsv 1:	89
Case Other:		Transmsv 2:	139
Screen Frm:		Trans D:	174
Screen To:		Bot Aq:	120
Section:	3	H Cond 1:	3.86956522
Sec Dist:	Yes	H Cond 2:	4.21212121
Spc Cpcity:		H Cond D:	2.55882353
SWL:	35	V Cond 1:	3.63157895
Swl Flag:		V Cond 2:	3.96
Land Sys:	Lacustrine Fine	V Cond D:	1.56923077
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.03656
Type Other:		Longitude:	-83.621065
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.6210603442631
Depth Flag:		Y:	43.036551730969
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	SSE	0.36	1,922.82	758.12	WATER WELLS

Well ID:	25000021285	Elev Dem:	758
Permit No:	20013	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2015-07-14 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	60
Well Type Desc:	Household	Test Depth:	160
Well Depth:	160	Test Hours:	1
Well Code:		Test Rate:	40
Owner Name:	Uslys & Betty Walker	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	60
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	

Wells and Additional Sources Detail Report

Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	73-2225	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	100
Case Type:	PVCPLA	B Trans:	375.0025
Case Type Desc:	PVC Plastic	B H Cond:	3.750025
Case Depth:	80	B V Cond:	0.00039998
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	160
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	15	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.021213
Type Other:		Longitude:	-83.622254
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.62224934537845
Depth Flag:		Y:	43.0212047336824
Aq Type Desc:			
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
83	SSE	0.38	1,992.24	760.07	WATER WELLS

Well ID:	25000019109	Elev Dem:	761
Permit No:	W-16895	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2010-09-08 00:00:00	Pmp Cpcity:	12
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	75
Well Type Desc:	Household	Test Depth:	25
Well Depth:	160	Test Hours:	0.5
Well Code:		Test Rate:	30
Owner Name:	NORMAN BRACKINS	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	75

Wells and Additional Sources Detail Report

WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2152	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	85
Case Type:	PVCPLA	B Trans:	375.001
Case Type Desc:	PVC Plastic	B H Cond:	4.41177647
Case Depth:	80	B V Cond:	0.00084987
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	160
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	15	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.02089
Type Other:		Longitude:	-83.62311
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.62310534514617
Depth Flag:		Y:	43.02088173378275
Aq Type Desc:			
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
84	ENE	0.41	2,174.66	762.21	WATER WELLS

Well ID:	25000033145	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1977-11-25 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	63
Well Type Desc:	Household	Test Depth:	75
Well Depth:	146	Test Hours:	3
Well Code:		Test Rate:	13
Owner Name:	BENNIE W HAYES	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown

Wells and Additional Sources Detail Report

Township:	Burton	Test Other:	
Town:	07N	Top Aq:	63
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0032	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	13
Drill Meth Desc:		B Aq Thk:	83
Case Type:	UNK	B Trans:	68.0067
Case Type Desc:	Unknown	B H Cond:	0.81935783
Case Depth:	73	B V Cond:	0.00012388
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	650
Screen To:		Bot Aq:	146
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	35	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.034263
Type Other:		Longitude:	-83.617593
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61758834555374
Depth Flag:		Y:	43.03425473118541
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
85	N	0.37	1,965.17	760.29	WATER WELLS

Well ID:	25000027343	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1969-10-24 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	N
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	20
Well Depth:	26	Test Hours:	1
Well Code:		Test Rate:	10

Wells and Additional Sources Detail Report

Owner Name:	JIM JOHNSON	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	20
WWAT ID:		Aq Code:	D
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	6
Driller ID:	25-0314	Aq Thk 2:	6
Drill Meth:	HOLROD	Aq Thk D:	6
Drill Meth Desc:	Hollow Rod	B Aq Thk:	
Case Type:	UNK	B Trans:	
Case Type Desc:	Unknown	B H Cond:	
Case Depth:	21	B V Cond:	
Case Dia:	2	Transmsv 1:	300
Case Other:		Transmsv 2:	300
Screen Frm:	21	Trans D:	300
Screen To:	26	Bot Aq:	26
Section:	3	H Cond 1:	50
Sec Dist:	Yes	H Cond 2:	50
Spc Cpcity:		H Cond D:	50
SWL:	16	V Cond 1:	50
Swl Flag:		V Cond 2:	50
Land Sys:	Lacustrine Fine	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.038102
Type Other:		Longitude:	-83.62812
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62811534194219
Depth Flag:		Y:	43.03809373106915
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
86	ENE	0.44	2,337.55	763.23	WATER WELLS

Well ID:	25000011361	Elev Dem:	764
Permit No:		Elev Dif:	
Well No:	001	Elev Flag:	
Const Date:		Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	N
Status Oth:		Range:	07E
Well Type:	TY2PU	Rock Top:	
Well Type Desc:	Type II public	Test Depth:	

Wells and Additional Sources Detail Report

Well Depth:		Test Hours:	
Well Code:	UL	Test Rate:	
Owner Name:	BARRY CHURCH	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:	2053525	Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:		Aq Thk 2:	
Drill Meth:	UNK	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	UNK	B Trans:	
Case Type Desc:	Unknown	B H Cond:	
Case Depth:		B V Cond:	
Case Dia:		Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:		V Cond 1:	
Swl Flag:	0	V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.03354
Type Other:		Longitude:	-83.61681
Meth Other:		Elevation:	764
Methd Coll:	016	X:	-83.61680534586463
Depth Flag:	0	Y:	43.03353173126947
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
87	NE	0.38	2,004.93	760.07	WATER WELLS

Well ID:	25000027339	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1974-07-26 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E

Wells and Additional Sources Detail Report

Well Type:	HOSHLD	Rock Top:	65
Well Type Desc:	Household	Test Depth:	50
Well Depth:	130	Test Hours:	0.5
Well Code:		Test Rate:	10
Owner Name:	WARD DEXEL	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	65
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	5
Drill Meth Desc:		B Aq Thk:	65
Case Type:	UNK	B Trans:	190.0027
Case Type Desc:	Unknown	B H Cond:	2.92311846
Case Depth:	72	B V Cond:	0.00024073
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	5
Screen To:		Bot Aq:	130
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	38	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.035746
Type Other:		Longitude:	-83.619055
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61905034496051
Depth Flag:		Y:	43.03573773100512
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
88	SSE	0.39	2,036.07	759.27	WATER WELLS

Well ID:	25000020274	Elev Dem:	759
Permit No:	17382	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2011-08-24 00:00:00	Pmp Cpcity:	12
Well Status:	ACT	Flowing:	N

Wells and Additional Sources Detail Report

Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	120
Well Depth:	120	Test Hours:	1
Well Code:	UL	Test Rate:	33
Owner Name:	JONNY STOGSDILL	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1947	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	PVCPLA	B Trans:	
Case Type Desc:	PVC Plastic	B H Cond:	
Case Depth:	80	B V Cond:	
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	10	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.020878
Type Other:		Longitude:	-83.622307
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62230234539449
Depth Flag:		Y:	43.020869733743034
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	NNE	0.35	1,872.45	761.35	WATER WELLS

Well ID:	25000027384	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	

Wells and Additional Sources Detail Report

Const Date:	1976-06-24 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	60
Well Type Desc:	Household	Test Depth:	110
Well Depth:	112	Test Hours:	3
Well Code:		Test Rate:	8
Owner Name:	ALICE PERKINS	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	60
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0032	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	20
Drill Meth Desc:		B Aq Thk:	52
Case Type:	UNK	B Trans:	210.001
Case Type Desc:	Unknown	B H Cond:	4.03848077
Case Depth:	63	B V Cond:	0.00051996
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	20
Screen To:		Bot Aq:	112
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	37	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.037574
Type Other:		Longitude:	-83.622391
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62238634375696
Depth Flag:		Y:	43.037565730862624
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
90	SSE	0.39	2,066.93	760.39	WATER WELLS

Well ID:	25000017028	Elev Dem:	761

Wells and Additional Sources Detail Report

Permit No:	15239	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2007-09-11 00:00:00	Pmp Cpcity:	12
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	80
Well Type Desc:	Household	Test Depth:	80
Well Depth:	161	Test Hours:	3
Well Code:		Test Rate:	35
Owner Name:	JOYCE JAMERSON	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	80
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	44-1902	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	15
Drill Meth Desc:		B Aq Thk:	81
Case Type:	PVCPLA	B Trans:	405
Case Type Desc:	PVC Plastic	B H Cond:	5
Case Depth:	84	B V Cond:	5
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	750
Screen To:		Bot Aq:	161
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	25	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.02092
Type Other:		Longitude:	-83.62169
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.62168534558037
Depth Flag:		Y:	43.0209117337038
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
91	SSE	0.41	2,149.04	761.08	WATER WELLS

Wells and Additional Sources Detail Report

Well ID:	25000025809	Elev Dem:	
Permit No:	07279	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2022-08-25 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	70
Well Type Desc:	Household	Test Depth:	65
Well Depth:	121	Test Hours:	1
Well Code:		Test Rate:	60
Owner Name:	Roosevelt Willis	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	70
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2383	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	15
Drill Meth Desc:		B Aq Thk:	51
Case Type:	PVCPLA	B Trans:	205.001
Case Type Desc:	PVC Plastic	B H Cond:	4.01962745
Case Depth:	84	B V Cond:	0.00050996
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	15
Screen To:		Bot Aq:	121
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	15	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.02046
Type Other:		Longitude:	-83.62307
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62306534519998
Depth Flag:		Y:	43.02045173385492
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

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

Wells and Additional Sources Detail Report

92	NE	0.38	2,014.12	759.53	WATER WELLS

Well ID:	25000002136	Elev Dem:	761
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1978-12-14 00:00:00	Pmp Cpcity:	0
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	65
Well Type Desc:	Household	Test Depth:	120
Well Depth:	120	Test Hours:	1
Well Code:		Test Rate:	10
Owner Name:	GENE SWANSON	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	65
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	78-1607	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	12
Drill Meth Desc:		B Aq Thk:	55
Case Type:	UNK	B Trans:	225.001
Case Type Desc:	Unknown	B H Cond:	4.09092727
Case Depth:	68	B V Cond:	0.00054995
Case Dia:	4	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	12
Screen To:		Bot Aq:	120
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	1
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.036414
Type Other:		Longitude:	-83.619634
Meth Other:		Elevation:	760
Methd Coll:	018	X:	-83.61962934471772
Depth Flag:		Y:	43.03640573091983
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
93	E	0.51	2,685.42	766.73	WATER WELLS

Well ID:	25000020724	Elev Dem:	767
Permit No:	19080	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2014-06-20 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	100
Well Type Desc:	Household	Test Depth:	60
Well Depth:	135	Test Hours:	2
Well Code:		Test Rate:	25
Owner Name:	Thomas Florida	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	100
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1710	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	24
Drill Meth Desc:		B Aq Thk:	35
Case Type:	PVCPLA	B Trans:	80.0019
Case Type Desc:	PVC Plastic	B H Cond:	2.28576857
Case Depth:	118	B V Cond:	0.00018421
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	24
Screen To:		Bot Aq:	135
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	25	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.031247
Type Other:		Longitude:	-83.615097
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.61509234661335
Depth Flag:		Y:	43.03123873157665
Aq Type Desc:			
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Source: Water Wells - East_Central Lower Peninsula

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
94	S	0.44	2,296.83	763.61	WATER WELLS

Well ID:	25000015881	Elev Dem:	761
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2006-04-24 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	65
Well Type Desc:	Household	Test Depth:	80
Well Depth:	120	Test Hours:	1
Well Code:		Test Rate:	20
Owner Name:	Barbara Branch	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	65
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	78-1634	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	55
Case Type:	PVCPLA	B Trans:	275
Case Type Desc:	PVC Plastic	B H Cond:	5
Case Depth:	80	B V Cond:	5
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	120
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	15	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.02
Type Other:		Longitude:	-83.62487
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.62486534469025
Depth Flag:		Y:	43.01999173402791

Wells and Additional Sources Detail Report

Aq Type Desc:	Well draws water from the bedrock
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off
Source:	Water Wells - East_Central Lower Peninsula

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
95	ENE	0.45	2,370.55	763.17	WATER WELLS

Well ID:	25000027578	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1989-05-26 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	73
Well Type Desc:	Household	Test Depth:	138
Well Depth:	140	Test Hours:	3
Well Code:		Test Rate:	42
Owner Name:	FRED LUKASAVITZ	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	73
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1886	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	20
Drill Meth Desc:		B Aq Thk:	67
Case Type:	PVCPLA	B Trans:	240.0019
Case Type Desc:	PVC Plastic	B H Cond:	3.58211791
Case Depth:	87	B V Cond:	0.00035261
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	20
Screen To:		Bot Aq:	140
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	27	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.034291
Type Other:		Longitude:	-83.616854
Meth Other:		Elevation:	

Wells and Additional Sources Detail Report

Methd Coll:	018	X:	-83.61684934577859
Depth Flag:		Y:	43.03428273114216
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
96	E	0.50	2,666.20	766.43	WATER WELLS

Well ID:	25000029184	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1980-12-11 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	86
Well Type Desc:	Household	Test Depth:	180
Well Depth:	180	Test Hours:	
Well Code:		Test Rate:	5
Owner Name:	FUTURE HOMES	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	86
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1590	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	94
Case Type:	UNK	B Trans:	314.0027
Case Type Desc:	Unknown	B H Cond:	3.34045426
Case Depth:	88	B V Cond:	0.00034813
Case Dia:	4	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	180
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.029914

Wells and Additional Sources Detail Report

Type Other:		Longitude:	-83.614794
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61478934683527
Depth Flag:		Y:	43.02990573179129
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
97	NNE	0.37	1,932.62	761.23	WATER WELLS

Well ID:	25000027298	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1975-08-10 00:00:00	Pmp Cpcity:	7
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	120
Well Depth:	120	Test Hours:	2
Well Code:	UL	Test Rate:	20
Owner Name:	MARY SEDLARIP	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1271	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	UNK	B Trans:	
Case Type Desc:	Unknown	B H Cond:	
Case Depth:	65	B V Cond:	
Case Dia:	4	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	38	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.037561
Type Other:		Longitude:	-83.621878
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62187334391606
Depth Flag:		Y:	43.037552730838186
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
98	E	0.49	2,564.45	766.74	WATER WELLS

Well ID:	25000029178	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1970-08-10 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	110
Well Type Desc:	Household	Test Depth:	84
Well Depth:	170	Test Hours:	1
Well Code:		Test Rate:	10
Owner Name:	TOM MOSS	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	110
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0482	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	20
Drill Meth Desc:	Other	B Aq Thk:	60
Case Type:	UNK	B Trans:	120
Case Type Desc:	Unknown	B H Cond:	2
Case Depth:		B V Cond:	2
Case Dia:	0.5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	20
Screen To:		Bot Aq:	170
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	30	V Cond 1:	

Wells and Additional Sources Detail Report

Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.028799
Type Other:		Longitude:	-83.614737
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.61473234696047
Depth Flag:		Y:	43.028790731981076
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
99	NNE	0.37	1,970.30	760.53	WATER WELLS

Well ID:	25000027032	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1977-02-18 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	63
Well Type Desc:	Household	Test Depth:	80
Well Depth:	120	Test Hours:	2
Well Code:		Test Rate:	13
Owner Name:	PAGET PLUMBING	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	63
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0169	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	10
Drill Meth Desc:		B Aq Thk:	57
Case Type:	UNK	B Trans:	235.001
Case Type Desc:	Unknown	B H Cond:	4.12282456
Case Depth:	63	B V Cond:	0.00056995
Case Dia:	4	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	500
Screen To:		Bot Aq:	120
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	

Wells and Additional Sources Detail Report

Spc Cpcity:		H Cond D:	50
SWL:	35	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.037288
Type Other:		Longitude:	-83.621072
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62106734419068
Depth Flag:		Y:	43.03727973084358
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
100	ESE	0.47	2,485.93	767.72	WATER WELLS

Well ID:	25000002149	Elev Dem:	768
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1979-06-30 00:00:00	Pmp Cpcity:	0
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	83
Well Type Desc:	Household	Test Depth:	50
Well Depth:	140	Test Hours:	0.5
Well Code:		Test Rate:	15
Owner Name:	ARCHIE PETERS	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	83
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	5
Drill Meth Desc:		B Aq Thk:	57
Case Type:	UNK	B Trans:	190.0019
Case Type Desc:	Unknown	B H Cond:	3.33336667
Case Depth:	89	B V Cond:	0.00029999
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	5
Screen To:		Bot Aq:	140

Wells and Additional Sources Detail Report

Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	32	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	1
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.0275465308
Type Other:		Longitude:	-83.6148184986
Meth Other:		Elevation:	768
Methd Coll:	018	X:	-83.61481384565626
Depth Flag:		Y:	43.027538263001766
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
101	E	0.52	2,728.58	766.83	WATER WELLS

Well ID:	25000002150	Elev Dem:	768
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1976-04-10 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	50
Well Depth:	135	Test Hours:	4
Well Code:	UL	Test Rate:	12
Owner Name:	ERWIN PETERSON	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1242	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	UNK	B Trans:	
Case Type Desc:	Unknown	B H Cond:	
Case Depth:	110	B V Cond:	
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	

Wells and Additional Sources Detail Report

Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.031264
Type Other:		Longitude:	-83.614937
Meth Other:		Elevation:	766
Methd Coll:	018	X:	-83.61493234666098
Depth Flag:		Y:	43.03125573156557
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
102	N	0.38	2,030.77	760.02	WATER WELLS

Well ID:	25000024912	Elev Dem:	766
Permit No:	25104	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2021-08-12 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	70
Well Type Desc:	Household	Test Depth:	120
Well Depth:	120	Test Hours:	1
Well Code:		Test Rate:	25
Owner Name:	robert belford	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	70
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2654	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	3
Drill Meth Desc:		B Aq Thk:	50
Case Type:	PVCPLA	B Trans:	250
Case Type Desc:	PVC Plastic	B H Cond:	5
Case Depth:	74	B V Cond:	5

Wells and Additional Sources Detail Report

Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	3
Screen To:		Bot Aq:	120
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	40	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.0385546
Type Other:		Longitude:	-83.626051
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.62604634253545
Depth Flag:		Y:	43.038546330883555
Aq Type Desc:			
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	SE	0.40	2,085.63	753.69	WATER WELLS

Well ID:	25000028422	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1998-11-20 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	90
Well Type Desc:	Household	Test Depth:	100
Well Depth:	165	Test Hours:	1
Well Code:		Test Rate:	30
Owner Name:	FLETCHER JOHNSON	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	90
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1271	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	75
Case Type:	PVCPLA	B Trans:	375

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Wells and Additional Sources Detail Report

Case Type Desc:	PVC Plastic	B H Cond:	5
Case Depth:	90	B V Cond:	5
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	165
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	29	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.0215976
Type Other:		Longitude:	-83.6196793
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.6196746461339
Depth Flag:		Y:	43.021589333482204
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
104	SSE	0.44	2,299.02	762.73	WATER WELLS

Well ID:	25000019211	Elev Dem:	761
Permit No:	16326	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2011-07-20 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	70
Well Type Desc:	Household	Test Depth:	140
Well Depth:	140	Test Hours:	1
Well Code:		Test Rate:	50
Owner Name:	Delores Maberry	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	70
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	78-1607	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	5

Wells and Additional Sources Detail Report

Drill Meth Desc:		B Aq Thk:	70
Case Type:	PVCPLA	B Trans:	325.0005
Case Type Desc:	PVC Plastic	B H Cond:	4.64286429
Case Depth:	83	B V Cond:	0.00139964
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	250
Screen To:		Bot Aq:	140
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	20	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.02
Type Other:		Longitude:	-83.624
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.62399534495808
Depth Flag:		Y:	43.01999173398271
Aq Type Desc:			
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
105	SE	0.40	2,097.72	755.96	WATER WELLS

Well ID:	25000028125	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1967-08-28 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	63
Well Type Desc:	Household	Test Depth:	40
Well Depth:	103	Test Hours:	1
Well Code:		Test Rate:	10
Owner Name:	KLEIN REALTY	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	63
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	

Wells and Additional Sources Detail Report

Driller ID:	25-0345	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	3
Drill Meth Desc:	Other	B Aq Thk:	40
Case Type:	UNK	B Trans:	200
Case Type Desc:	Unknown	B H Cond:	5
Case Depth:	71	B V Cond:	5
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	1.5
Screen To:		Bot Aq:	103
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	0.5
SWL:	32	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	0.5
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.021576
Type Other:		Longitude:	-83.61963
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.61962534615117
Depth Flag:		Y:	43.02156773348336
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
106	SSE	0.42	2,201.16	760.66	WATER WELLS

Well ID:	25000002145	Elev Dem:	761
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1978-06-13 00:00:00	Pmp Cpcity:	0
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	64
Well Type Desc:	Household	Test Depth:	66
Well Depth:	122	Test Hours:	3
Well Code:		Test Rate:	60
Owner Name:	WM LARSEN	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	64
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK

Wells and Additional Sources Detail Report

Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0032	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	10
Drill Meth Desc:		B Aq Thk:	58
Case Type:	UNK	B Trans:	290
Case Type Desc:	Unknown	B H Cond:	5
Case Depth:	64	B V Cond:	5
Case Dia:	4	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	500
Screen To:		Bot Aq:	122
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	15	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	50
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.0204043043
Type Other:		Longitude:	-83.622339369
Meth Other:		Elevation:	761
Methd Coll:	018	X:	-83.62233471443022
Depth Flag:		Y:	43.02039603812645
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
107	ENE	0.46	2,446.59	763.58	WATER WELLS

Well ID:	25000027015	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1978-05-20 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	80
Well Type Desc:	Household	Test Depth:	42
Well Depth:	130	Test Hours:	1
Well Code:		Test Rate:	10
Owner Name:	HOWARD YOUNG	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	80

Wells and Additional Sources Detail Report

WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0314	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	16
Drill Meth Desc:		B Aq Thk:	50
Case Type:	UNK	B Trans:	100
Case Type Desc:	Unknown	B H Cond:	2
Case Depth:	80	B V Cond:	2
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	16
Screen To:		Bot Aq:	130
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	33	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.034292
Type Other:		Longitude:	-83.616562
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61655734586839
Depth Flag:		Y:	43.03428373112677
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
108	ENE	0.52	2,742.84	766.83	WATER WELLS

Well ID:	25000028927	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1982-12-13 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	101
Well Type Desc:	Household	Test Depth:	50
Well Depth:	143	Test Hours:	0.5
Well Code:		Test Rate:	10
Owner Name:	JIMMY HOWELL	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown

Wells and Additional Sources Detail Report

Township:	Burton	Test Other:	
Town:	07N	Top Aq:	101
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	24
Drill Meth Desc:		B Aq Thk:	42
Case Type:	PVCPLA	B Trans:	125.0017
Case Type Desc:	PVC Plastic	B H Cond:	2.97623095
Case Depth:	118	B V Cond:	0.00024705
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	757
Screen To:		Bot Aq:	143
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	31.54166667
SWL:	28	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1.80451128
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.03181
Type Other:		Longitude:	-83.614956
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61495134660238
Depth Flag:		Y:	43.03180173147209
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
109	NNE	0.38	2,018.54	761.65	WATER WELLS

Well ID:	25000027072	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1977-12-17 00:00:00	Pmp Cpcity:	6
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	63
Well Depth:	120	Test Hours:	8
Well Code:	UL	Test Rate:	12

Wells and Additional Sources Detail Report

Owner Name:	RICHARD ANDERSON	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1242	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	UNK	B Trans:	
Case Type Desc:	Unknown	B H Cond:	
Case Depth:	74	B V Cond:	
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	40	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.037788
Type Other:		Longitude:	-83.621775
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62177034392593
Depth Flag:		Y:	43.03777973079372
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
110	NNE	0.39	2,037.44	761.24	WATER WELLS

Well ID:	25000028340	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1978-09-22 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	63
Well Type Desc:	Household	Test Depth:	

Wells and Additional Sources Detail Report

Well Depth:	120	Test Hours:	
Well Code:		Test Rate:	
Owner Name:	DON MACKALIT	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	63
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0314	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	16
Drill Meth Desc:		B Aq Thk:	57
Case Type:	UNK	B Trans:	0.0057
Case Type Desc:	Unknown	B H Cond:	0.0001
Case Depth:	63	B V Cond:	0.0001
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	16
Screen To:		Bot Aq:	120
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	42	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.037527
Type Other:		Longitude:	-83.621091
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.6210863441617
Depth Flag:		Y:	43.0375187308032
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
111	NNE	0.38	2,010.84	762.40	WATER WELLS

Well ID:	25000026984	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1969-06-06 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E

Wells and Additional Sources Detail Report

Well Type:	HOSHLD	Rock Top:	67
Well Type Desc:	Household	Test Depth:	50
Well Depth:	120	Test Hours:	0.5
Well Code:		Test Rate:	10
Owner Name:	JOHN SMITH	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	67
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	8
Drill Meth Desc:		B Aq Thk:	53
Case Type:	UNK	B Trans:	160.0017
Case Type Desc:	Unknown	B H Cond:	3.0189
Case Depth:	95	B V Cond:	0.00031175
Case Dia:	4	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	4
Screen To:		Bot Aq:	120
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	0.5
SWL:	39	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	0.5
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.038263
Type Other:		Longitude:	-83.623315
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62331034340593
Depth Flag:		Y:	43.03825473079178
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
112	NNE	0.39	2,038.70	762.37	WATER WELLS

Well ID:	25000027031	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1977-05-02 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	U

Wells and Additional Sources Detail Report

Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	62
Well Type Desc:	Household	Test Depth:	90
Well Depth:	133	Test Hours:	
Well Code:		Test Rate:	15
Owner Name:	HAROLD HOOPER	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	62
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0202	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	12
Drill Meth Desc:		B Aq Thk:	71
Case Type:	PVCPLA	B Trans:	65.0058
Case Type Desc:	PVC Plastic	B H Cond:	0.91557465
Case Depth:	65	B V Cond:	0.00012241
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	600
Screen To:		Bot Aq:	133
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	50	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.038262
Type Other:		Longitude:	-83.622988
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62298334350675
Depth Flag:		Y:	43.03825373077489
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
113	NE	0.45	2,381.50	763.05	WATER WELLS

Well ID:	25000027076	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	

Wells and Additional Sources Detail Report

Const Date:	1976-10-16 00:00:00	Pmp Cpcity:	7
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	70
Well Type Desc:	Household	Test Depth:	60
Well Depth:	142	Test Hours:	0.5
Well Code:		Test Rate:	10
Owner Name:	EDWARD LINDENSMITH	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	70
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	18
Drill Meth Desc:		B Aq Thk:	72
Case Type:	PVCPLA	B Trans:	120.2446
Case Type Desc:	PVC Plastic	B H Cond:	1.67006389
Case Depth:	120	B V Cond:	0.00015651
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	116
Screen To:		Bot Aq:	142
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	6.44444444
SWL:	41	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1.12219451
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.035191
Type Other:		Longitude:	-83.61715
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61714534560056
Depth Flag:		Y:	43.03518273100195
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
114	SSW	0.51	2,670.83	760.87	WATER WELLS

Well ID:	25000028134	Elev Dem:	

Wells and Additional Sources Detail Report

Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1985-09-16 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	75
Well Type Desc:	Household	Test Depth:	
Well Depth:	130	Test Hours:	
Well Code:	RWD	Test Rate:	
Owner Name:	FLOYD ECKER	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	75
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	PVCPLA	B Trans:	
Case Type Desc:	PVC Plastic	B H Cond:	
Case Depth:	80	B V Cond:	
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	130
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:		V Cond 1:	
Swl Flag:	0	V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.020636
Type Other:		Longitude:	-83.633885
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.63388034185415
Depth Flag:		Y:	43.02062773438639
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
115	SSE	0.43	2,248.96	761.44	WATER WELLS

Wells and Additional Sources Detail Report

Well ID:	25000017947	Elev Dem:	761
Permit No:	16247	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2009-02-27 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	88
Well Type Desc:	Household	Test Depth:	125
Well Depth:	125	Test Hours:	1
Well Code:		Test Rate:	20
Owner Name:	ANNETTE LUTZKE	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	88
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2082	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	37
Case Type:	PVCPLA	B Trans:	185
Case Type Desc:	PVC Plastic	B H Cond:	5
Case Depth:	90	B V Cond:	5
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	125
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	16.8	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.02041
Type Other:		Longitude:	-83.62163
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.62162534564797
Depth Flag:		Y:	43.020401733788745
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

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

Wells and Additional Sources Detail Report

116	SE	0.42	2,225.61	760.27	WATER WELLS

Well ID:	25000020683	Elev Dem:	760
Permit No:	W-19368	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2014-06-23 00:00:00	Pmp Cpcity:	12
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	55
Well Type Desc:	Household	Test Depth:	30
Well Depth:	150	Test Hours:	0.5
Well Code:		Test Rate:	30
Owner Name:	MARVIN BENTON	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	55
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2152	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	95
Case Type:	PVCPLA	B Trans:	375.002
Case Type Desc:	PVC Plastic	B H Cond:	3.94738947
Case Depth:	80	B V Cond:	0.00047496
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	150
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	15	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.02114
Type Other:		Longitude:	-83.61967
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.61966534618088
Depth Flag:		Y:	43.02113173356074
Aq Type Desc:			
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
117	SSE	0.46	2,424.16	763.06	WATER WELLS

Well ID:	25000028178	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1993-05-26 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	66
Well Type Desc:	Household	Test Depth:	144
Well Depth:	144	Test Hours:	
Well Code:		Test Rate:	30
Owner Name:	MRS LONSBERRY	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	66
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2082	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	14
Drill Meth Desc:		B Aq Thk:	78
Case Type:	PVCPLA	B Trans:	335.0011
Case Type Desc:	PVC Plastic	B H Cond:	4.2948859
Case Depth:	96	B V Cond:	0.000709
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	14
Screen To:		Bot Aq:	144
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	18	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.019654
Type Other:		Longitude:	-83.623801
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62379634505268
Depth Flag:		Y:	43.01964573403213
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Source: Water Wells - East_Central Lower Peninsula

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
118	S	0.47	2,476.15	764.20	WATER WELLS

Well ID:	25000028163	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1993-12-09 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	82
Well Type Desc:	Household	Test Depth:	144
Well Depth:	144	Test Hours:	
Well Code:		Test Rate:	30
Owner Name:	BOB LUMSDEN	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	82
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2082	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	82
Drill Meth Desc:		B Aq Thk:	62
Case Type:	PVCPLA	B Trans:	310
Case Type Desc:	PVC Plastic	B H Cond:	5
Case Depth:	97	B V Cond:	5
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	0.082
Screen To:		Bot Aq:	144
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	0.001
SWL:	19	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	0.001
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.019509
Type Other:		Longitude:	-83.624591
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.6245863448235
Depth Flag:		Y:	43.01950073409831

Wells and Additional Sources Detail Report

Aq Type Desc:
Methd Coll Desc: Interpolation-Map
Source: Water Wells - East_Central Lower Peninsula

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
119	NNE	0.40	2,128.69	761.81	WATER WELLS

Well ID:	25000027345	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1975-09-22 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	U
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	69
Well Type Desc:	Household	Test Depth:	40
Well Depth:	121	Test Hours:	2
Well Code:	RWD	Test Rate:	12
Owner Name:	KENETH JACOB	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	69
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0482	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	
Drill Meth Desc:	Other	B Aq Thk:	
Case Type:	UNK	B Trans:	
Case Type Desc:	Unknown	B H Cond:	
Case Depth:	65	B V Cond:	
Case Dia:	4	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	121
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.037813
Type Other:		Longitude:	-83.621049
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	

Wells and Additional Sources Detail Report

Methd Coll:	018	X:	-83.62104434414701
Depth Flag:		Y:	43.03780473075163
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
120	NNE	0.40	2,107.85	762.38	WATER WELLS

Well ID:	25000027073	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1976-07-26 00:00:00	Pmp Cpcity:	8
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	60
Well Type Desc:	Household	Test Depth:	55
Well Depth:	135	Test Hours:	0.5
Well Code:		Test Rate:	10
Owner Name:	ROY ARMBRUSTER	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	60
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	8
Drill Meth Desc:		B Aq Thk:	75
Case Type:	PVCPLA	B Trans:	289.0014
Case Type Desc:	PVC Plastic	B H Cond:	3.853352
Case Depth:	69	B V Cond:	0.00053566
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	4
Screen To:		Bot Aq:	135
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	0.5
SWL:	43	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	0.5
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.038276

Wells and Additional Sources Detail Report

Type Other:		Longitude:	-83.622357
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62235234369959
Depth Flag:		Y:	43.03826773073959
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
121	SSE	0.43	2,290.27	761.56	WATER WELLS

Well ID:	25000042437	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1989-05-19 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	76
Well Type Desc:	Household	Test Depth:	120
Well Depth:	120	Test Hours:	1
Well Code:		Test Rate:	30
Owner Name:	VIRGINIA DUSTEBRIB	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	76
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1271	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	1
Drill Meth Desc:		B Aq Thk:	44
Case Type:	PVCPLA	B Trans:	220
Case Type Desc:	PVC Plastic	B H Cond:	5
Case Depth:	80	B V Cond:	5
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	0.1
Screen To:		Bot Aq:	120
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	0.1
SWL:	26	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	0.1

Wells and Additional Sources Detail Report

Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.020366
Type Other:		Longitude:	-83.621307
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62130234575172
Depth Flag:		Y:	43.02035773377968
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
122	NNE	0.40	2,137.74	761.81	WATER WELLS

Well ID:	25000027514	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1969-02-15 00:00:00	Pmp Cpcity:	7
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	69
Well Type Desc:	Household	Test Depth:	34
Well Depth:	115	Test Hours:	2
Well Code:	RWD	Test Rate:	10
Owner Name:	KENNETH JACOB	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	69
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0295	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	
Drill Meth Desc:	Other	B Aq Thk:	
Case Type:	UNK	B Trans:	
Case Type Desc:	Unknown	B H Cond:	
Case Depth:	72	B V Cond:	
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	115
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	34	V Cond 1:	

Wells and Additional Sources Detail Report

Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.037845
Type Other:		Longitude:	-83.621061
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.62105634414024
Depth Flag:		Y:	43.03783673074668
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
123	NNE	0.41	2,163.19	762.53	WATER WELLS

Well ID:	25000027559	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1976-07-15 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	80
Well Type Desc:	Household	Test Depth:	140
Well Depth:	142	Test Hours:	3
Well Code:		Test Rate:	10
Owner Name:	HAROLD HAMMOND	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	80
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0032	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	5
Drill Meth Desc:		B Aq Thk:	62
Case Type:	UNK	B Trans:	160.003
Case Type Desc:	Unknown	B H Cond:	2.58069355
Case Depth:	84	B V Cond:	0.00020666
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	5
Screen To:		Bot Aq:	142
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	

Wells and Additional Sources Detail Report

Spc Cpcity:		H Cond D:	1
SWL:	40	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.038807
Type Other:		Longitude:	-83.623955
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.6239503431564
Depth Flag:		Y:	43.03879873073094
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
124	NNE	0.41	2,163.32	762.44	WATER WELLS

Well ID:	25000027124	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1975-12-12 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	42
Well Depth:	110	Test Hours:	2
Well Code:	UL	Test Rate:	10
Owner Name:	ROBERT SWEENEY	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1271	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	UNK	B Trans:	
Case Type Desc:	Unknown	B H Cond:	
Case Depth:	65	B V Cond:	
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	

Wells and Additional Sources Detail Report

Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	33	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.038266
Type Other:		Longitude:	-83.621842
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.6218373438591
Depth Flag:		Y:	43.03825773071458
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
125	SSE	0.44	2,315.14	760.82	WATER WELLS

Well ID:	25000028367	Elev Dem:	
Permit No:	01113	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1999-06-17 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	60
Well Depth:	120	Test Hours:	0.5
Well Code:	UL	Test Rate:	40
Owner Name:	MARLENE POUPORE	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	PVCPLA	B Trans:	
Case Type Desc:	PVC Plastic	B H Cond:	
Case Depth:	80	B V Cond:	
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	

Wells and Additional Sources Detail Report

Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	23	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.020913
Type Other:		Longitude:	-83.619543
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61953834624191
Depth Flag:		Y:	43.02090473359344
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
126	SSE	0.45	2,357.02	761.08	WATER WELLS

Well ID:	25000024585	Elev Dem:	764
Permit No:	25037	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2021-01-08 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	70
Well Type Desc:	Household	Test Depth:	160
Well Depth:	160	Test Hours:	1
Well Code:		Test Rate:	50
Owner Name:	Jesse Davis	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	70
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	78-1607	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	3
Drill Meth Desc:		B Aq Thk:	90
Case Type:	PVCPLA	B Trans:	360
Case Type Desc:	PVC Plastic	B H Cond:	4
Case Depth:	82	B V Cond:	3.33333333

Wells and Additional Sources Detail Report

Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	3
Screen To:		Bot Aq:	160
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	20	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.020374
Type Other:		Longitude:	-83.620589
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.6205843459719
Depth Flag:		Y:	43.020365733740924
Aq Type Desc:			
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
127	NE	0.45	2,382.15	762.69	WATER WELLS

Well ID:	25000026969	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1990-11-16 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	66
Well Type Desc:	Household	Test Depth:	60
Well Depth:	130	Test Hours:	0.5
Well Code:	RWD	Test Rate:	15
Owner Name:	DONALD GODMAR	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	66
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	PVCPLA	B Trans:	

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Wells and Additional Sources Detail Report

Case Type Desc:	PVC Plastic	B H Cond:	
Case Depth:	70	B V Cond:	
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	130
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	35	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.036729
Type Other:		Longitude:	-83.618233
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61822834511868
Depth Flag:		Y:	43.03672073079256
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
128	NNE	0.43	2,252.22	762.80	WATER WELLS

Well ID:	25000032940	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1974-05-08 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	68
Well Type Desc:	Household	Test Depth:	
Well Depth:	142	Test Hours:	
Well Code:		Test Rate:	30
Owner Name:	RON JOZWICK	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	68
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1190	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	11

Wells and Additional Sources Detail Report

Drill Meth Desc:		B Aq Thk:	74
Case Type:	UNK	B Trans:	7310.0022
Case Type Desc:	Unknown	B H Cond:	98.78381351
Case Depth:	74	B V Cond:	0.00033635
Case Dia:	4	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	9.2
Screen To:		Bot Aq:	142
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	0.83636364
SWL:	40	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	0.37931034
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.038792
Type Other:		Longitude:	-83.622633
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62262834356477
Depth Flag:		Y:	43.03878373066486
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
129	SSW	0.55	2,903.39	761.25	WATER WELLS

Well ID:	25000002143	Elev Dem:	761
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1984-05-23 00:00:00	Pmp Cpcity:	0
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	75
Well Type Desc:	Household	Test Depth:	140
Well Depth:	150	Test Hours:	1
Well Code:		Test Rate:	50
Owner Name:		Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	75
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	

Wells and Additional Sources Detail Report

Driller ID:	78-1607	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	75
Case Type:	UNK	B Trans:	300.0015
Case Type Desc:	Unknown	B H Cond:	4.00002
Case Depth:	80	B V Cond:	0.00049996
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	150
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.020082821
Type Other:		Longitude:	-83.6343242488
Meth Other:		Elevation:	764
Methd Coll:	018	X:	-83.63431959057232
Depth Flag:		Y:	43.02007455550474
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
130	SSE	0.48	2,533.23	763.14	WATER WELLS

Well ID:	25000023762	Elev Dem:	766
Permit No:	18509	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2016-09-07 00:00:00	Pmp Cpcity:	12
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	68
Well Type Desc:	Household	Test Depth:	40
Well Depth:	141	Test Hours:	2
Well Code:		Test Rate:	40
Owner Name:	Paul Swidwinski	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	68
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	

Wells and Additional Sources Detail Report

Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	63-2076	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	10
Drill Meth Desc:		B Aq Thk:	73
Case Type:	PVCPLA	B Trans:	365
Case Type Desc:	PVC Plastic	B H Cond:	5
Case Depth:	80	B V Cond:	5
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	10
Screen To:		Bot Aq:	141
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	20	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.0194545
Type Other:		Longitude:	-83.6224812
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.62247654547821
Depth Flag:		Y:	43.01944623399806
Aq Type Desc:			
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
131	NE	0.45	2,363.99	762.51	WATER WELLS

Well ID:	25000027008	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1972-03-03 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	60
Well Depth:	135	Test Hours:	0.5
Well Code:	UL	Test Rate:	25
Owner Name:	PETE SREDRICH	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	

Wells and Additional Sources Detail Report

WWAT ID:		Aq Code:	
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	UNK	B Trans:	
Case Type Desc:	Unknown	B H Cond:	
Case Depth:	78	B V Cond:	
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	37	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.03779
Type Other:		Longitude:	-83.619592
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61958734459775
Depth Flag:		Y:	43.037781730679946
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
132	NE	0.49	2,603.96	763.92	WATER WELLS

Well ID:	25000027524	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1969-02-03 00:00:00	Pmp Cpcity:	5
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	40
Well Depth:	135	Test Hours:	
Well Code:	UL	Test Rate:	10
Owner Name:	DON ERB BUILDER	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown

Wells and Additional Sources Detail Report

Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	
Drill Meth Desc:	Other	B Aq Thk:	
Case Type:	UNK	B Trans:	
Case Type Desc:	Unknown	B H Cond:	
Case Depth:	125	B V Cond:	
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	57	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.036216
Type Other:		Longitude:	-83.616856
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.61685134559211
Depth Flag:		Y:	43.03620773080968
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
133	SSE	0.51	2,668.21	764.17	WATER WELLS

Well ID:	25000016889	Elev Dem:	764
Permit No:	14184	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2006-10-20 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	75
Well Type Desc:	Household	Test Depth:	50
Well Depth:	150	Test Hours:	0.5
Well Code:		Test Rate:	40

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Wells and Additional Sources Detail Report

Owner Name:	HERBERT PATE	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	75
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2203	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	10
Drill Meth Desc:		B Aq Thk:	75
Case Type:	PVCPLA	B Trans:	2305.001
Case Type Desc:	PVC Plastic	B H Cond:	30.73334667
Case Depth:	79	B V Cond:	0.00074991
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	500
Screen To:		Bot Aq:	150
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.01901
Type Other:		Longitude:	-83.62331
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.623305345266
Depth Flag:		Y:	43.01900173411791
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
134	SSW	0.55	2,892.96	761.88	WATER WELLS

Well ID:	25000000054	Elev Dem:	761
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1972-12-17 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	OTH	Rock Top:	
Well Type Desc:	Other	Test Depth:	80

Wells and Additional Sources Detail Report

Well Depth:	160	Test Hours:	2
Well Code:		Test Rate:	42
Owner Name:		Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	120
WWAT ID:		Aq Code:	D
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	40
Driller ID:	25-0169	Aq Thk 2:	40
Drill Meth:	ROTARY	Aq Thk D:	40
Drill Meth Desc:		B Aq Thk:	
Case Type:	UNK	B Trans:	
Case Type Desc:	Unknown	B H Cond:	
Case Depth:	84	B V Cond:	
Case Dia:	4	Transmsv 1:	200
Case Other:		Transmsv 2:	200
Screen Frm:		Trans D:	200
Screen To:		Bot Aq:	160
Section:	10	H Cond 1:	5
Sec Dist:	Yes	H Cond 2:	5
Spc Cpcity:		H Cond D:	5
SWL:	30	V Cond 1:	5
Swl Flag:		V Cond 2:	5
Land Sys:	LACUSTRINE FINE	V Cond D:	5
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.019100754
Type Other:	Commercial	Longitude:	-83.6321179065
Meth Other:		Elevation:	764
Methd Coll:	018	X:	-83.63211324904617
Depth Flag:		Y:	43.01909248855988
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
135	NNE	0.45	2,401.01	762.62	WATER WELLS

Well ID:	25000027561	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1976-08-13 00:00:00	Pmp Cpcity:	12
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E

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Wells and Additional Sources Detail Report

Well Type:	HOSHLD	Rock Top:	72
Well Type Desc:	Household	Test Depth:	160
Well Depth:	162	Test Hours:	3
Well Code:		Test Rate:	20
Owner Name:	MRS C.C. LEWIS	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	72
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0032	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	35
Drill Meth Desc:		B Aq Thk:	90
Case Type:	UNK	B Trans:	275.0035
Case Type Desc:	Unknown	B H Cond:	3.05559444
Case Depth:	73	B V Cond:	0.00025713
Case Dia:	4	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	35
Screen To:		Bot Aq:	162
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	41	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.039464
Type Other:		Longitude:	-83.623926
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62392134310183
Depth Flag:		Y:	43.03945573061599
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
136	SE	0.48	2,519.68	756.92	WATER WELLS

Well ID:	25000019527	Elev Dem:	758
Permit No:	17798	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2012-04-24 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	77
Well Type Desc:	Household	Test Depth:	55
Well Depth:	120	Test Hours:	2
Well Code:		Test Rate:	25
Owner Name:	FRIEDA DIEHL	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	77
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1710	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	11
Drill Meth Desc:		B Aq Thk:	43
Case Type:	PVCPLA	B Trans:	215
Case Type Desc:	PVC Plastic	B H Cond:	5
Case Depth:	79	B V Cond:	5
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	305
Screen To:		Bot Aq:	120
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	27.72727273
SWL:	8	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	2.1484375
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.02121
Type Other:		Longitude:	-83.61774
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.61773534676831
Depth Flag:		Y:	43.021201733448336
Aq Type Desc:			
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
138	NNE	0.46	2,422.39	762.89	WATER WELLS

Well ID:	25000027090	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	

Wells and Additional Sources Detail Report

Const Date:	1970-01-15 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	65
Well Type Desc:	Household	Test Depth:	40
Well Depth:	135	Test Hours:	2
Well Code:		Test Rate:	10
Owner Name:	PAGET PLUMBING	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	65
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0169	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	13
Drill Meth Desc:	Other	B Aq Thk:	70
Case Type:	UNK	B Trans:	140.0042
Case Type Desc:	Unknown	B H Cond:	2.00006
Case Depth:		B V Cond:	0.00016666
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	13
Screen To:		Bot Aq:	135
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	37	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.038757
Type Other:		Longitude:	-83.621047
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.62104234405645
Depth Flag:		Y:	43.038748730588416
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
139	NE	0.48	2,556.12	763.10	WATER WELLS

Well ID:	25000027534	Elev Dem:	

Wells and Additional Sources Detail Report

Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1968-02-05 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	52
Well Type Desc:	Household	Test Depth:	105
Well Depth:	120	Test Hours:	1
Well Code:		Test Rate:	20
Owner Name:	ELDON AUKER	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	52
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0099	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	68
Case Type:	UNK	B Trans:	300.0008
Case Type Desc:	Unknown	B H Cond:	4.41177647
Case Depth:	65	B V Cond:	0.00084987
Case Dia:	4	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	120
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	40	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.03753
Type Other:		Longitude:	-83.618253
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61824834503507
Depth Flag:		Y:	43.03752173065526
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
141	ESE	0.51	2,671.01	760.21	WATER WELLS

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Well ID:	25000029181	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1995-12-15 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	101
Well Type Desc:	Household	Test Depth:	140
Well Depth:	140	Test Hours:	1
Well Code:		Test Rate:	30
Owner Name:	RONALD TOULER	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	101
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1271	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	44
Case Type:	PVCPLA	B Trans:	220
Case Type Desc:	PVC Plastic	B H Cond:	5
Case Depth:	105	B V Cond:	5
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	145
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.023757
Type Other:		Longitude:	-83.614741
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61473634744567
Depth Flag:		Y:	43.02374873285253
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

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

Wells and Additional Sources Detail Report

142	NNE	0.46	2,452.46	763.01	WATER WELLS

Well ID:	25000027316	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1973-01-17 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	75
Well Type Desc:	Household	Test Depth:	63
Well Depth:	118	Test Hours:	2
Well Code:		Test Rate:	16
Owner Name:	RAY HORTON	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	75
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0045	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	10
Drill Meth Desc:		B Aq Thk:	43
Case Type:	UNK	B Trans:	215
Case Type Desc:	Unknown	B H Cond:	5
Case Depth:	75	B V Cond:	5
Case Dia:	4	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	10
Screen To:		Bot Aq:	118
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.039451
Type Other:		Longitude:	-83.622972
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62296734339681
Depth Flag:		Y:	43.03944273056863
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
143	SE	0.49	2,589.75	759.54	WATER WELLS

Well ID:	25000028370	Elev Dem:	
Permit No:	01888	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1999-10-20 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	73
Well Type Desc:	Household	Test Depth:	60
Well Depth:	120	Test Hours:	1
Well Code:		Test Rate:	33
Owner Name:	EARL FISHER	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	73
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1947	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	18
Drill Meth Desc:		B Aq Thk:	47
Case Type:	PVCPLA	B Trans:	235
Case Type Desc:	PVC Plastic	B H Cond:	5
Case Depth:	77	B V Cond:	5
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	18
Screen To:		Bot Aq:	120
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	20	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.020671
Type Other:		Longitude:	-83.61821
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61820534667552
Depth Flag:		Y:	43.02066273356607
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		

Wells and Additional Sources Detail Report

Source: Water Wells - East_Central Lower Peninsula

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	ESE	0.51	2,704.32	759.73	WATER WELLS

Well ID:	25000029152	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1974-09-19 00:00:00	Pmp Cpcity:	7
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	60
Well Depth:	155	Test Hours:	2
Well Code:		Test Rate:	10
Owner Name:	BOB DAUNT	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	25
WWAT ID:		Aq Code:	D
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0169	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	
Drill Meth Desc:	Other	B Aq Thk:	
Case Type:	UNK	B Trans:	
Case Type Desc:	Unknown	B H Cond:	
Case Depth:	90	B V Cond:	
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	25	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.023484
Type Other:		Longitude:	-83.614754
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.61474934746803
Depth Flag:		Y:	43.02347573290032

Wells and Additional Sources Detail Report

Aq Type Desc:
Methd Coll Desc: Interpolation-Map
Source: Water Wells - East_Central Lower Peninsula

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
145	NNE	0.48	2,519.17	762.95	WATER WELLS

Well ID:	25000027948	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1978-10-05 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	50
Well Depth:	130	Test Hours:	0.5
Well Code:	UL	Test Rate:	10
Owner Name:	PAUL VAN KLAVEREN	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	PVCPLA	B Trans:	
Case Type Desc:	PVC Plastic	B H Cond:	
Case Depth:	79	B V Cond:	
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	41	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.038769
Type Other:		Longitude:	-83.620379
Meth Other:		Elevation:	

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Methd Coll:	018	X:	-83.62037434426092
Depth Flag:		Y:	43.03876073055176
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
146	SE	0.50	2,617.80	757.30	WATER WELLS

Well ID:	25000019526	Elev Dem:	758
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2012-04-24 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	77
Well Type Desc:	Household	Test Depth:	50
Well Depth:	120	Test Hours:	2
Well Code:		Test Rate:	30
Owner Name:	LOUIS JOHNSON	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	77
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1710	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	11
Drill Meth Desc:		B Aq Thk:	43
Case Type:	PVCPLA	B Trans:	215
Case Type Desc:	PVC Plastic	B H Cond:	5
Case Depth:	81	B V Cond:	5
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	305
Screen To:		Bot Aq:	120
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	27.72727273
SWL:	8	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	2.1484375
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.02118

Wells and Additional Sources Detail Report

Type Other:		Longitude:	-83.61725
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.61724534692196
Depth Flag:		Y:	43.02117173342829
Aq Type Desc:			
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
147	NE	0.53	2,790.73	763.96	WATER WELLS

Well ID:	25000027543	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1966-09-29 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	U
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	84
Well Type Desc:	Household	Test Depth:	70
Well Depth:	148	Test Hours:	12
Well Code:		Test Rate:	6
Owner Name:	WILLIAM C CHAMPION	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	84
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0152	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	50
Drill Meth Desc:		B Aq Thk:	64
Case Type:	UNK	B Trans:	0.0064
Case Type Desc:	Unknown	B H Cond:	0.0001
Case Depth:	113	B V Cond:	0.0001
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	1209.8
Screen To:		Bot Aq:	148
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	24.196
SWL:	42	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	0.26528014

Wells and Additional Sources Detail Report

Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.03623
Type Other:		Longitude:	-83.616083
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.6160783458287
Depth Flag:		Y:	43.03622173076699
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
148	SSE	0.50	2,640.41	762.33	WATER WELLS

Well ID:	25000002146	Elev Dem:	761
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1985-06-14 00:00:00	Pmp Cpcity:	0
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	81
Well Type Desc:	Household	Test Depth:	82
Well Depth:	113	Test Hours:	1
Well Code:		Test Rate:	30
Owner Name:		Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	81
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0314	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	3
Drill Meth Desc:		B Aq Thk:	32
Case Type:	UNK	B Trans:	160
Case Type Desc:	Unknown	B H Cond:	5
Case Depth:	82	B V Cond:	5
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	150
Screen To:		Bot Aq:	113
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	21	V Cond 1:	

Wells and Additional Sources Detail Report

Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	50
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.0200821268
Type Other:		Longitude:	-83.6190635817
Meth Other:		Elevation:	762
Methd Coll:	018	X:	-83.61905892816968
Depth Flag:		Y:	43.02007386051208
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
149	E	0.60	3,176.67	767.06	WATER WELLS

Well ID:	25000023077	Elev Dem:	790
Permit No:	22368	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2018-09-28 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	90
Well Type Desc:	Household	Test Depth:	100
Well Depth:	180	Test Hours:	3
Well Code:		Test Rate:	30
Owner Name:	MARK MABILANGAN	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	90
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	44-2007	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	90
Case Type:	PVCPLA	B Trans:	110.0035
Case Type Desc:	PVC Plastic	B H Cond:	1.22226111
Case Depth:	128	B V Cond:	0.00025712
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	180
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	

Wells and Additional Sources Detail Report

Spc Cpcity:		H Cond D:	
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lodge Till or Fine supraglacial drift	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.029175
Type Other:		Longitude:	-83.612501
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.6124963476125
Depth Flag:		Y:	43.02916673179997
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
150	E	0.59	3,115.35	767.57	WATER WELLS

Well ID:	25000028443	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1997-06-25 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	140
Well Type Desc:	Household	Test Depth:	180
Well Depth:	180	Test Hours:	1
Well Code:		Test Rate:	30
Owner Name:	TRACY LEACH	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	140
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1271	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	40
Case Type:	PVCPLA	B Trans:	100.002
Case Type Desc:	PVC Plastic	B H Cond:	2.50005
Case Depth:		B V Cond:	0.0002
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	180

Wells and Additional Sources Detail Report

Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	40	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.028298
Type Other:		Longitude:	-83.612536
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61253134768631
Depth Flag:		Y:	43.02828973195329
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
151	S	0.55	2,913.60	765.91	WATER WELLS

Well ID:	25000002191	Elev Dem:	764
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1987-01-19 00:00:00	Pmp Cpcity:	0
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	77
Well Type Desc:	Household	Test Depth:	0
Well Depth:	140	Test Hours:	0
Well Code:		Test Rate:	25
Owner Name:	RIDER CUSTOM HOMES	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	77
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	78-1634	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	17
Drill Meth Desc:		B Aq Thk:	63
Case Type:	UNK	B Trans:	270.0009
Case Type Desc:	Unknown	B H Cond:	4.28572857
Case Depth:	87	B V Cond:	0.00069992
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	

Wells and Additional Sources Detail Report

Screen Frm:		Trans D:	605
Screen To:		Bot Aq:	140
Section:	15	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	35.58823529
SWL:	20	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	3.24427481
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.018304
Type Other:		Longitude:	-83.624584
Meth Other:		Elevation:	765
Methd Coll:	018	X:	-83.62457934494194
Depth Flag:		Y:	43.01829573430618
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
152	E	0.61	3,237.09	766.88	WATER WELLS

Well ID:	25000028425	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1996-12-14 00:00:00	Pmp Cpcity:	12
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	125
Well Type Desc:	Household	Test Depth:	60
Well Depth:	160	Test Hours:	3
Well Code:		Test Rate:	25
Owner Name:	MIKE COOL	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	125
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	44-1902	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	35
Case Type:	PVCPLA	B Trans:	175
Case Type Desc:	PVC Plastic	B H Cond:	5
Case Depth:	125	B V Cond:	5

Wells and Additional Sources Detail Report

Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	160
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.029736
Type Other:		Longitude:	-83.612469
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61246434756823
Depth Flag:		Y:	43.02972773170128
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
153	E	0.62	3,288.24	766.96	WATER WELLS

Well ID:	25000029135	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1985-10-10 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	105
Well Type Desc:	Household	Test Depth:	160
Well Depth:	160	Test Hours:	0.5
Well Code:		Test Rate:	30
Owner Name:	KEN BOLING	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	105
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	78-1607	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	55
Case Type:	PVCPLA	B Trans:	125.003

Wells and Additional Sources Detail Report

Case Type Desc:	PVC Plastic	B H Cond:	2.27278182
Case Depth:	120	B V Cond:	0.00018333
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	160
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	20	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.030208
Type Other:		Longitude:	-83.612463
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.6124583475245
Depth Flag:		Y:	43.030199731619355
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
154	SE	0.51	2,681.32	759.57	WATER WELLS

Well ID:	25000028359	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1995-06-19 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	40
Well Depth:	128	Test Hours:	0.5
Well Code:	UL	Test Rate:	20
Owner Name:	MR CLAUDE LOONEY	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	

Wells and Additional Sources Detail Report

Drill Meth Desc:		B Aq Thk:	
Case Type:	PVCPLA	B Trans:	
Case Type Desc:	PVC Plastic	B H Cond:	
Case Depth:	82	B V Cond:	
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	22	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.02033
Type Other:		Longitude:	-83.618262
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61825734669246
Depth Flag:		Y:	43.020321733627604
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
155	E	0.63	3,349.69	767.44	WATER WELLS

Well ID:	25000028897	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1992-04-24 00:00:00	Pmp Cpcity:	12
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	46
Well Depth:	180	Test Hours:	0.5
Well Code:	UL	Test Rate:	20
Owner Name:	MARY CARNES	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	

Wells and Additional Sources Detail Report

Driller ID:	25-0283	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	PVCPLA	B Trans:	
Case Type Desc:	PVC Plastic	B H Cond:	
Case Depth:	107	B V Cond:	
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	36	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.030773
Type Other:		Longitude:	-83.612506
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61250134745673
Depth Flag:		Y:	43.03076473152401
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
156	ESE	0.58	3,086.38	768.71	WATER WELLS

Well ID:	25000019067	Elev Dem:	768
Permit No:	W-16827	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2010-07-08 00:00:00	Pmp Cpcity:	12
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	90
Well Type Desc:	Household	Test Depth:	70
Well Depth:	180	Test Hours:	0.5
Well Code:		Test Rate:	25
Owner Name:	SUE ALLEN	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	90
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	

Wells and Additional Sources Detail Report

Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2152	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	15
Drill Meth Desc:		B Aq Thk:	90
Case Type:	PVCPLA	B Trans:	325.0025
Case Type Desc:	PVC Plastic	B H Cond:	3.61113889
Case Depth:	117	B V Cond:	0.00035998
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	15
Screen To:		Bot Aq:	180
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.02706
Type Other:		Longitude:	-83.61256
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.61255534779845
Depth Flag:		Y:	43.02705173216851
Aq Type Desc:			
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
157	NNW	0.55	2,912.81	759.71	WATER WELLS

Well ID:	25000027564	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1974-08-12 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	N
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	21
Well Depth:	39	Test Hours:	2
Well Code:		Test Rate:	10
Owner Name:	FROCKTER AND ASSOCIATES	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	25

Wells and Additional Sources Detail Report

WWAT ID:		Aq Code:	D
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	14
Driller ID:	25-1507	Aq Thk 2:	14
Drill Meth:	HOLROD	Aq Thk D:	14
Drill Meth Desc:	Hollow Rod	B Aq Thk:	
Case Type:	UNK	B Trans:	
Case Type Desc:	Unknown	B H Cond:	
Case Depth:	39	B V Cond:	
Case Dia:	2	Transmsv 1:	14
Case Other:		Transmsv 2:	14
Screen Frm:	32	Trans D:	14
Screen To:	39	Bot Aq:	39
Section:	3	H Cond 1:	1
Sec Dist:	Yes	H Cond 2:	1
Spc Cpcity:		H Cond D:	1
SWL:	10	V Cond 1:	1
Swl Flag:		V Cond 2:	1
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.038849
Type Other:		Longitude:	-83.635145
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.63514033970746
Depth Flag:		Y:	43.038840731305484
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
158	SE	0.53	2,792.14	759.51	WATER WELLS

Well ID:	25000002148	Elev Dem:	758
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1982-05-13 00:00:00	Pmp Cpcity:	0
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	82
Well Type Desc:	Household	Test Depth:	30
Well Depth:	140	Test Hours:	0.5
Well Code:		Test Rate:	10
Owner Name:	ERIC GAFFIELD	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown

Wells and Additional Sources Detail Report

Township:	Burton	Test Other:	
Town:	07N	Top Aq:	82
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	8
Drill Meth Desc:		B Aq Thk:	58
Case Type:	UNK	B Trans:	255.0007
Case Type Desc:	Unknown	B H Cond:	4.39656379
Case Depth:	90	B V Cond:	0.00082845
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	105
Screen To:		Bot Aq:	140
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	13.125
SWL:	28	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	0.72661217
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.0231712579
Type Other:		Longitude:	-83.6145851763
Meth Other:		Elevation:	760
Methd Coll:	018	X:	-83.6145805238502
Depth Flag:		Y:	43.02316299084567
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
159	E	0.64	3,378.57	768.37	WATER WELLS

Well ID:	25000028955	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1985-05-24 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	109
Well Type Desc:	Household	Test Depth:	105
Well Depth:	180	Test Hours:	0.5
Well Code:		Test Rate:	10

Wells and Additional Sources Detail Report

Owner Name:	FRANCIS CARUSO	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	109
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	4
Drill Meth Desc:		B Aq Thk:	71
Case Type:	PVCPLA	B Trans:	130.1241
Case Type Desc:	PVC Plastic	B H Cond:	1.8327338
Case Depth:	112	B V Cond:	0.00017316
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	4
Screen To:		Bot Aq:	180
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	26	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.031325
Type Other:		Longitude:	-83.612509
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61250434740252
Depth Flag:		Y:	43.03131673142881
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
160	SSE	0.52	2,735.53	762.85	WATER WELLS

Well ID:	25000014874	Elev Dem:	761
Permit No:	W-12491	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2005-08-17 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	75
Well Type Desc:	Household	Test Depth:	40

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Well Depth:	129	Test Hours:	0.5
Well Code:		Test Rate:	20
Owner Name:	WILLIE GOULD	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	75
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	7
Drill Meth Desc:		B Aq Thk:	54
Case Type:	PVCPLA	B Trans:	265.0001
Case Type Desc:	PVC Plastic	B H Cond:	4.90740926
Case Depth:	78	B V Cond:	0.00539428
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	7
Screen To:		Bot Aq:	129
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	22	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	1
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.019773
Type Other:		Longitude:	-83.619085
Meth Other:		Elevation:	761
Methd Coll:	018	X:	-83.61908034649282
Depth Flag:		Y:	43.01976473376672
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
161	NNE	0.50	2,622.95	762.81	WATER WELLS

Well ID:	25000027382	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1989-03-06 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Well Type:	HOSHLD	Rock Top:	68
Well Type Desc:	Household	Test Depth:	60
Well Depth:	140	Test Hours:	0.5
Well Code:		Test Rate:	20
Owner Name:	MRS. KELLY	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	68
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	11
Drill Meth Desc:		B Aq Thk:	72
Case Type:	PVCPLA	B Trans:	287.0013
Case Type Desc:	PVC Plastic	B H Cond:	3.98612917
Case Depth:	72	B V Cond:	0.00055379
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	11
Screen To:		Bot Aq:	140
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.039991
Type Other:		Longitude:	-83.623269
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62326434325318
Depth Flag:		Y:	43.03998273049068
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
162	SE	0.52	2,739.30	759.55	WATER WELLS

Well ID:	25000020485	Elev Dem:	760
Permit No:	14063	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2012-06-30 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	Y

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	50
Well Depth:	160	Test Hours:	0.5
Well Code:	UL	Test Rate:	40
Owner Name:	NICHOLAS MORAN	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1936	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	PVCPLA	B Trans:	
Case Type Desc:	PVC Plastic	B H Cond:	
Case Depth:	87	B V Cond:	
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	18	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.020109
Type Other:		Longitude:	-83.618316
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.6183113466972
Depth Flag:		Y:	43.02010073366862
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
163	E	0.64	3,389.65	769.23	WATER WELLS

Well ID:	25000028888	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Const Date:	1994-07-22 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	110
Well Type Desc:	Household	Test Depth:	100
Well Depth:	180	Test Hours:	0.5
Well Code:	RWD	Test Rate:	10
Owner Name:	NICHOLAS CHARCHAN	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	110
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	PVCPLA	B Trans:	
Case Type Desc:	PVC Plastic	B H Cond:	
Case Depth:	118	B V Cond:	
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	180
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	33	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.031642
Type Other:		Longitude:	-83.612492
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61248734737714
Depth Flag:		Y:	43.0316337313731
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
164	NE	0.52	2,755.72	763.37	WATER WELLS

Well ID:	25000027377	Elev Dem:	

Wells and Additional Sources Detail Report

Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1975-06-05 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	60
Well Type Desc:	Household	Test Depth:	136
Well Depth:	136	Test Hours:	2
Well Code:		Test Rate:	11
Owner Name:	JACK LIEHA	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	60
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0482	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	20
Drill Meth Desc:	Other	B Aq Thk:	76
Case Type:	UNK	B Trans:	0.0076
Case Type Desc:	Unknown	B H Cond:	0.0001
Case Depth:	70	B V Cond:	0.0001
Case Dia:		Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	20
Screen To:		Bot Aq:	136
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	25	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.037836
Type Other:		Longitude:	-83.617639
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.61763434519463
Depth Flag:		Y:	43.03782773057039
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
165	ENE	0.64	3,369.52	769.62	WATER WELLS

Wells and Additional Sources Detail Report

Well ID:	25000018197	Elev Dem:	771
Permit No:	W15806	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2008-11-15 00:00:00	Pmp Cpcity:	12
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	90
Well Type Desc:	Household	Test Depth:	65
Well Depth:	180	Test Hours:	0.5
Well Code:		Test Rate:	15
Owner Name:	RAYMOND SARLES	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	90
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2152	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	20
Drill Meth Desc:		B Aq Thk:	90
Case Type:	PVCPLA	B Trans:	350.002
Case Type Desc:	PVC Plastic	B H Cond:	3.88891111
Case Depth:	180	B V Cond:	0.00044997
Case Dia:		Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	1000
Screen To:		Bot Aq:	180
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	25	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.03225
Type Other:		Longitude:	-83.61267
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.61266534726366
Depth Flag:		Y:	43.03224173127736
Aq Type Desc:			
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

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

Wells and Additional Sources Detail Report

166	SSE	0.53	2,808.78	764.64	WATER WELLS

Well ID:	25000028970	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1979-10-13 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	50
Well Type Desc:	Household	Test Depth:	140
Well Depth:	140	Test Hours:	1
Well Code:		Test Rate:	10
Owner Name:	JOHN GOODMAN	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	50
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0314	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	90
Case Type:	UNK	B Trans:	280.0034
Case Type Desc:	Unknown	B H Cond:	3.11114889
Case Depth:	84	B V Cond:	0.0002647
Case Dia:	4	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	140
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	28	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.019079
Type Other:		Longitude:	-83.620467
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.6204623461344
Depth Flag:		Y:	43.01907073395839
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
167	ENE	0.64	3,390.33	769.52	WATER WELLS

Well ID:	25000029147	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1979-07-19 00:00:00	Pmp Cpcity:	7
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	110
Well Type Desc:	Household	Test Depth:	70
Well Depth:	170	Test Hours:	2
Well Code:		Test Rate:	11
Owner Name:	LLOYD WILLERT	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	110
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0099	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	20
Drill Meth Desc:		B Aq Thk:	60
Case Type:	UNK	B Trans:	300
Case Type Desc:	Unknown	B H Cond:	5
Case Depth:	120	B V Cond:	5
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	20
Screen To:		Bot Aq:	170
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.031872
Type Other:		Longitude:	-83.612525
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61252034734487
Depth Flag:		Y:	43.03186373133513
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		

Wells and Additional Sources Detail Report

Source: Water Wells - East_Central Lower Peninsula

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
168	NNE	0.51	2,671.18	763.10	WATER WELLS

Well ID:	25000027075	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1976-08-25 00:00:00	Pmp Cpcity:	7
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	65
Well Type Desc:	Household	Test Depth:	50
Well Depth:	130	Test Hours:	0.5
Well Code:		Test Rate:	10
Owner Name:	TOM WEIR	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	65
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	22
Drill Meth Desc:		B Aq Thk:	65
Case Type:	PVCPLA	B Trans:	238.0015
Case Type Desc:	PVC Plastic	B H Cond:	3.66156154
Case Depth:	82	B V Cond:	0.0004333
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	22
Screen To:		Bot Aq:	130
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	45	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.038884
Type Other:		Longitude:	-83.619616
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61961134448477
Depth Flag:		Y:	43.03887573049212

Wells and Additional Sources Detail Report

Aq Type Desc:
Methd Coll Desc: Interpolation-Map
Source: Water Wells - East_Central Lower Peninsula

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
169	ESE	0.60	3,158.61	768.70	WATER WELLS

Well ID:	25000030300	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1991-08-14 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	116
Well Type Desc:	Household	Test Depth:	180
Well Depth:	180	Test Hours:	1
Well Code:		Test Rate:	30
Owner Name:	DAVE RAINWUSTER	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	116
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1271	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	64
Case Type:	PVCPLA	B Trans:	320
Case Type Desc:	PVC Plastic	B H Cond:	5
Case Depth:	120	B V Cond:	5
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	180
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	36	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.027049
Type Other:		Longitude:	-83.612293
Meth Other:		Elevation:	

Wells and Additional Sources Detail Report

Methd Coll:	018	X:	-83.61228834788176
Depth Flag:		Y:	43.027040732156536
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
170	ENE	0.64	3,402.24	769.51	WATER WELLS

Well ID:	25000021929	Elev Dem:	769
Permit No:	20533	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2016-09-14 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	112
Well Type Desc:	Household	Test Depth:	100
Well Depth:	141	Test Hours:	2
Well Code:		Test Rate:	15
Owner Name:	Donna Glann	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	112
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1710	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	25
Drill Meth Desc:		B Aq Thk:	29
Case Type:	PVCPLA	B Trans:	125.0002
Case Type Desc:	PVC Plastic	B H Cond:	4.31035172
Case Depth:	115	B V Cond:	0.00144956
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	515
Screen To:		Bot Aq:	141
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	20.6
SWL:	25	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1.64473684
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.031898

Wells and Additional Sources Detail Report

Type Other:		Longitude:	-83.612482
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61247734735561
Depth Flag:		Y:	43.031889731328384
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
171	SSE	0.56	2,953.17	765.83	WATER WELLS

Well ID:	25000042616	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1967-03-05 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	67
Well Type Desc:	Household	Test Depth:	40
Well Depth:	120	Test Hours:	0.5
Well Code:		Test Rate:	12
Owner Name:	ELLWOOD MORRMAN	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	67
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	22
Drill Meth Desc:	Other	B Aq Thk:	53
Case Type:	UNK	B Trans:	255.0002
Case Type Desc:	Unknown	B H Cond:	4.81132453
Case Depth:	80	B V Cond:	0.00264865
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	1100
Screen To:		Bot Aq:	120
Section:	15	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	20	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	50

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.018237
Type Other:		Longitude:	-83.623086
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.62308134540946
Depth Flag:		Y:	43.01822873423988
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
172	SSE	0.56	2,953.67	765.83	WATER WELLS

Well ID:	25000014611	Elev Dem:	764
Permit No:	W-10666	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2005-08-08 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	40
Well Depth:	120	Test Hours:	0.5
Well Code:	UL	Test Rate:	20
Owner Name:	WILLIAM MICHENER	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	PVCPLA	B Trans:	
Case Type Desc:	PVC Plastic	B H Cond:	
Case Depth:	79	B V Cond:	
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	15	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	26	V Cond 1:	

Wells and Additional Sources Detail Report

Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.018243
Type Other:		Longitude:	-83.623064
Meth Other:		Elevation:	764
Methd Coll:	018	X:	-83.62305934541571
Depth Flag:		Y:	43.01823473423771
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
173	NNE	0.51	2,683.84	762.80	WATER WELLS

Well ID:	25000026925	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1976-02-04 00:00:00	Pmp Cpcity:	7
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	64
Well Type Desc:	Household	Test Depth:	50
Well Depth:	120	Test Hours:	0.5
Well Code:		Test Rate:	10
Owner Name:	CLIFFORD C ERB	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	64
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	56
Case Type:	PVCPLA	B Trans:	250.0006
Case Type Desc:	PVC Plastic	B H Cond:	4.46429643
Case Depth:	77	B V Cond:	0.00093318
Case Dia:	4	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	120
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	

Wells and Additional Sources Detail Report

Spc Cpcity:		H Cond D:	
SWL:	37	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.039287
Type Other:		Longitude:	-83.620341
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62033634422257
Depth Flag:		Y:	43.03927873046013
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
174	N	0.52	2,764.18	760.27	WATER WELLS

Well ID:	25000027018	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1978-02-24 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	84
Well Type Desc:	Household	Test Depth:	86
Well Depth:	162	Test Hours:	3
Well Code:		Test Rate:	10
Owner Name:	FRANCES MOSS	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	84
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0032	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	35
Drill Meth Desc:		B Aq Thk:	78
Case Type:	UNK	B Trans:	315.0015
Case Type Desc:	Unknown	B H Cond:	4.03848077
Case Depth:	84	B V Cond:	0.00051996
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	35
Screen To:		Bot Aq:	162

Wells and Additional Sources Detail Report

Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	45	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.040571
Type Other:		Longitude:	-83.626174
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62616934230283
Depth Flag:		Y:	43.040562730541566
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
175	SSE	0.55	2,901.35	765.38	WATER WELLS

Well ID:	25000015462	Elev Dem:	764
Permit No:	13101	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2005-11-17 00:00:00	Pmp Cpcity:	12
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	90
Well Type Desc:	Household	Test Depth:	130
Well Depth:	140	Test Hours:	2
Well Code:		Test Rate:	40
Owner Name:	JERRY DUNCAN	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	90
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1886	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	40
Drill Meth Desc:		B Aq Thk:	50
Case Type:	PVCPLA	B Trans:	65.0037
Case Type Desc:	PVC Plastic	B H Cond:	1.300074
Case Depth:	96	B V Cond:	0.00013513
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	

Wells and Additional Sources Detail Report

Screen Frm:		Trans D:	1525
Screen To:		Bot Aq:	140
Section:	15	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	38.125
SWL:	20	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	1.59045726
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.018605
Type Other:		Longitude:	-83.621342
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62133734591082
Depth Flag:		Y:	43.01859673408581
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
176	S	0.58	3,081.30	766.49	WATER WELLS

Well ID:	25000041021	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1998-04-24 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	30
Well Depth:	140	Test Hours:	0.25
Well Code:	UL	Test Rate:	40
Owner Name:		Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2203	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	PVCPLA	B Trans:	
Case Type Desc:	PVC Plastic	B H Cond:	
Case Depth:	82	B V Cond:	

Wells and Additional Sources Detail Report

Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	15	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	20	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.017852
Type Other:		Longitude:	-83.624576
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62457134498798
Depth Flag:		Y:	43.017843734383945
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
177	E	0.63	3,341.80	767.25	WATER WELLS

Well ID:	25000026358	Elev Dem:	
Permit No:	26393	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2023-12-07 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	110
Well Type Desc:	Household	Test Depth:	100
Well Depth:	180	Test Hours:	1
Well Code:		Test Rate:	25
Owner Name:	Rebecca Wilcox	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	110
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2383	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	14
Drill Meth Desc:		B Aq Thk:	70
Case Type:	PVCPLA	B Trans:	250.002

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Case Type Desc:	PVC Plastic	B H Cond:	3.57145714
Case Depth:	136	B V Cond:	0.00034998
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	7
Screen To:		Bot Aq:	180
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	0.5
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	0.5
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.02888
Type Other:		Longitude:	-83.61179
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61178534785984
Depth Flag:		Y:	43.02887173181397
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
178	SE	0.54	2,831.24	759.34	WATER WELLS

Well ID:	25000015171	Elev Dem:	758
Permit No:	11832	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2005-11-04 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	81
Well Type Desc:	Household	Test Depth:	100
Well Depth:	120	Test Hours:	1
Well Code:		Test Rate:	33
Owner Name:	CHARLES KVASNICA	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	81
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1947	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	13

Wells and Additional Sources Detail Report

Drill Meth Desc:		B Aq Thk:	39
Case Type:	PVCPLA	B Trans:	195
Case Type Desc:	PVC Plastic	B H Cond:	5
Case Depth:	91	B V Cond:	5
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	650
Screen To:		Bot Aq:	120
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	20	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.020322
Type Other:		Longitude:	-83.617366
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61736134696909
Depth Flag:		Y:	43.02031373358249
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
179	SSE	0.56	2,982.48	765.90	WATER WELLS

Well ID:	25000028191	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1973-07-28 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	79
Well Type Desc:	Household	Test Depth:	40
Well Depth:	128	Test Hours:	1
Well Code:		Test Rate:	11
Owner Name:	RIDER CUSTOM HOMES	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	79
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	

Wells and Additional Sources Detail Report

Driller ID:	25-0345	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	5
Drill Meth Desc:	Other	B Aq Thk:	49
Case Type:	UNK	B Trans:	190.0011
Case Type Desc:	Unknown	B H Cond:	3.87757347
Case Depth:	92	B V Cond:	0.00044542
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	2.5
Screen To:		Bot Aq:	128
Section:	15	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	0.5
SWL:	26	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	0.5
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.018244
Type Other:		Longitude:	-83.622163
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.62215834569288
Depth Flag:		Y:	43.01823573419078
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
180	E	0.65	3,429.72	766.91	WATER WELLS

Well ID:	25000012771	Elev Dem:	768
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1999-04-29 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	110
Well Type Desc:	Household	Test Depth:	180
Well Depth:	180	Test Hours:	1
Well Code:		Test Rate:	30
Owner Name:	NORMAN CALL	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	110
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1271	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	70
Case Type:	PVCPLA	B Trans:	250.002
Case Type Desc:	PVC Plastic	B H Cond:	3.57145714
Case Depth:	135	B V Cond:	0.00034998
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	180
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	40	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.029761
Type Other:		Longitude:	-83.611726
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61172134779457
Depth Flag:		Y:	43.029752731658455
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
181	E	0.63	3,301.60	767.96	WATER WELLS

Well ID:	25000025320	Elev Dem:	
Permit No:	25569	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2022-03-22 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	114
Well Type Desc:	Household	Test Depth:	160
Well Depth:	180	Test Hours:	2
Well Code:		Test Rate:	35
Owner Name:	Shaun Klepoch	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	114

Wells and Additional Sources Detail Report

WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2380	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	66
Case Type:	PVCPLA	B Trans:	269.0017
Case Type Desc:	PVC Plastic	B H Cond:	4.07578333
Case Depth:	124	B V Cond:	0.00111405
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	180
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	25	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.02789
Type Other:		Longitude:	-83.6117877
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.61178304795608
Depth Flag:		Y:	43.02788173198486
Aq Type Desc:			
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
182	E	0.67	3,521.70	767.32	WATER WELLS

Well ID:	25000019888	Elev Dem:	767
Permit No:	17540	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2012-11-13 00:00:00	Pmp Cpcity:	12
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	114
Well Type Desc:	Household	Test Depth:	80
Well Depth:	180	Test Hours:	2
Well Code:		Test Rate:	18
Owner Name:	irma brassdur	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air

Wells and Additional Sources Detail Report

Township:	Burton	Test Other:	
Town:	07N	Top Aq:	114
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	44-2047	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	2
Drill Meth Desc:		B Aq Thk:	66
Case Type:	PVCPLA	B Trans:	94.019
Case Type Desc:	PVC Plastic	B H Cond:	1.4245303
Case Depth:	118	B V Cond:	0.00346939
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	2
Screen To:		Bot Aq:	180
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.030824
Type Other:		Longitude:	-83.61184
Meth Other:		Elevation:	
Methd Coll:	001	X:	-83.61183534765686
Depth Flag:		Y:	43.030815731480594
Aq Type Desc:			
Methd Coll Desc:	Address Matching-House Number		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
183	E	0.65	3,438.42	766.91	WATER WELLS

Well ID:	25000012770	Elev Dem:	768
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1999-04-29 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	110
Well Type Desc:	Household	Test Depth:	180
Well Depth:	180	Test Hours:	1
Well Code:		Test Rate:	30

Wells and Additional Sources Detail Report

Owner Name:	NORMAN CALL	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	110
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1271	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	70
Case Type:	PVCPLA	B Trans:	250.002
Case Type Desc:	PVC Plastic	B H Cond:	3.57145714
Case Depth:	135	B V Cond:	0.00034998
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	180
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	40	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.029765
Type Other:		Longitude:	-83.611699
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.6116943478025
Depth Flag:		Y:	43.02975673165637
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
184	E	0.64	3,356.97	767.38	WATER WELLS

Well ID:	25000029179	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1987-10-13 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	115
Well Type Desc:	Household	Test Depth:	105

Wells and Additional Sources Detail Report

Well Depth:	180	Test Hours:	1
Well Code:		Test Rate:	5
Owner Name:	ROBERT BELL	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	115
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	2
Drill Meth Desc:		B Aq Thk:	65
Case Type:	PVCPLA	B Trans:	1157.0028
Case Type Desc:	PVC Plastic	B H Cond:	17.80004308
Case Depth:	127	B V Cond:	0.00023214
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	2
Screen To:		Bot Aq:	180
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	45	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.028634
Type Other:		Longitude:	-83.611684
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61167934791625
Depth Flag:		Y:	43.02862573185104
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
185	E	0.64	3,397.86	767.09	WATER WELLS

Well ID:	25000028437	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1995-10-13 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Well Type:	HOSHLD	Rock Top:	101
Well Type Desc:	Household	Test Depth:	200
Well Depth:	200	Test Hours:	1
Well Code:		Test Rate:	20
Owner Name:	FRANK COFFMAN	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	101
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1271	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	99
Case Type:	PVCPLA	B Trans:	170.0053
Case Type Desc:	PVC Plastic	B H Cond:	1.71722525
Case Depth:	127	B V Cond:	0.00018679
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	200
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	33	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.029196
Type Other:		Longitude:	-83.611669
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61166434786661
Depth Flag:		Y:	43.02918773175308
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
186	E	0.66	3,482.63	766.98	WATER WELLS

Well ID:	25000002153	Elev Dem:	768
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1987-07-07 00:00:00	Pmp Cpcity:	0
Well Status:	ACT	Flowing:	N

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	120
Well Type Desc:	Household	Test Depth:	65
Well Depth:	180	Test Hours:	0.5
Well Code:	RWD	Test Rate:	10
Owner Name:	FRANCIS CARUSO	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	120
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	PVCPLA	B Trans:	
Case Type Desc:	PVC Plastic	B H Cond:	
Case Depth:	137	B V Cond:	
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	180
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	31	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.030289
Type Other:		Longitude:	-83.611734
Meth Other:		Elevation:	770
Methd Coll:	018	X:	-83.61172934774117
Depth Flag:		Y:	43.030280731567615
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
187	E	0.66	3,463.37	766.91	WATER WELLS

Well ID:	25000019841	Elev Dem:	767
Permit No:	17621	Elev Dif:	
Well No:		Elev Flag:	

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Const Date:	2012-09-18 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	112
Well Type Desc:	Household	Test Depth:	180
Well Depth:	180	Test Hours:	1
Well Code:		Test Rate:	25
Owner Name:	Bonnie Kononchuk	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	112
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	73-2225	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	5
Drill Meth Desc:		B Aq Thk:	68
Case Type:	PVCPLA	B Trans:	100.0048
Case Type Desc:	PVC Plastic	B H Cond:	1.47065882
Case Depth:	122	B V Cond:	0.00014167
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	250
Screen To:		Bot Aq:	180
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	20	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.030023
Type Other:		Longitude:	-83.611697
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61169234777822
Depth Flag:		Y:	43.030014731611715
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
188	E	0.65	3,419.35	767.01	WATER WELLS

Well ID:	25000028865	Elev Dem:	

Wells and Additional Sources Detail Report

Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1994-06-30 00:00:00	Pmp Cpcity:	12
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	45
Well Depth:	180	Test Hours:	0.5
Well Code:	UL	Test Rate:	25
Owner Name:	MR. BILL CHRON	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2152	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	PVCPLA	B Trans:	
Case Type Desc:	PVC Plastic	B H Cond:	
Case Depth:	126	B V Cond:	
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.029434
Type Other:		Longitude:	-83.611651
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61164634784922
Depth Flag:		Y:	43.02942573171105
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
189	E	0.63	3,334.08	767.79	WATER WELLS

Wells and Additional Sources Detail Report

Well ID:	25000019480	Elev Dem:	768
Permit No:	W-17781	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2012-01-27 00:00:00	Pmp Cpcity:	12
Well Status:	ACT	Flowing:	Y
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	110
Well Type Desc:	Household	Test Depth:	80
Well Depth:	180	Test Hours:	0.5
Well Code:		Test Rate:	20
Owner Name:	CARL NORRIS	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	110
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2152	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	90
Case Type:	PVCPLA	B Trans:	100.007
Case Type Desc:	PVC Plastic	B H Cond:	1.11118889
Case Depth:	124	B V Cond:	0.00012857
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	200
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	33	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.028099
Type Other:		Longitude:	-83.611689
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61168434796637
Depth Flag:		Y:	43.02809073194373
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

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

Wells and Additional Sources Detail Report

190	NNE	0.53	2,774.80	762.51	WATER WELLS

Well ID:	25000027959	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1976-02-20 00:00:00	Pmp Cpcity:	7
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	91
Well Type Desc:	Household	Test Depth:	40
Well Depth:	126	Test Hours:	0.5
Well Code:		Test Rate:	10
Owner Name:	ROBERT DAVIS	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	91
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	4
Drill Meth Desc:		B Aq Thk:	35
Case Type:	PVCPLA	B Trans:	133.0006
Case Type Desc:	PVC Plastic	B H Cond:	3.80001714
Case Depth:	96	B V Cond:	0.00058327
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	2
Screen To:		Bot Aq:	126
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	0.5
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	0.5
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.039824
Type Other:		Longitude:	-83.620989
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62098434397126
Depth Flag:		Y:	43.03981573040112
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
191	SE	0.55	2,899.55	758.96	WATER WELLS

Well ID:	25000012955	Elev Dem:	758
Permit No:	10284	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2004-05-27 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	88
Well Type Desc:	Household	Test Depth:	50
Well Depth:	120	Test Hours:	1
Well Code:		Test Rate:	33
Owner Name:	JASON PERDUE	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	88
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1947	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	9
Drill Meth Desc:		B Aq Thk:	32
Case Type:	PVCPLA	B Trans:	160
Case Type Desc:	PVC Plastic	B H Cond:	5
Case Depth:	92	B V Cond:	5
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	450
Screen To:		Bot Aq:	120
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	15	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.020583
Type Other:		Longitude:	-83.616589
Meth Other:		Elevation:	
Methd Coll:	001	X:	-83.61658434718301
Depth Flag:		Y:	43.020574733496936
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Address Matching-House Number		

Wells and Additional Sources Detail Report

Source: Water Wells - East_Central Lower Peninsula

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
192	SSE	0.57	3,023.28	766.07	WATER WELLS

Well ID:	25000042620	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1978-05-24 00:00:00	Pmp Cpcity:	7
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	88
Well Type Desc:	Household	Test Depth:	60
Well Depth:	132	Test Hours:	2
Well Code:		Test Rate:	10
Owner Name:	WALTER F SMITH	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	88
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0099	Aq Thk 2:	
Drill Meth:	HOLROD	Aq Thk D:	8
Drill Meth Desc:	Hollow Rod	B Aq Thk:	44
Case Type:	UNK	B Trans:	220
Case Type Desc:	Unknown	B H Cond:	5
Case Depth:	88	B V Cond:	5
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	400
Screen To:		Bot Aq:	132
Section:	15	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	35	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.018246
Type Other:		Longitude:	-83.621428
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62142334591897
Depth Flag:		Y:	43.018237734152265

Wells and Additional Sources Detail Report

Aq Type Desc:
Methd Coll Desc: Interpolation-Map
Source: Water Wells - East_Central Lower Peninsula

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
193	SE	0.55	2,915.40	759.51	WATER WELLS

Well ID:	25000018609	Elev Dem:	758
Permit No:	16766	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2010-06-16 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	80
Well Type Desc:	Household	Test Depth:	60
Well Depth:	160	Test Hours:	3
Well Code:		Test Rate:	60
Owner Name:	MARY MURRAY	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	80
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	44-1902	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	20
Drill Meth Desc:		B Aq Thk:	80
Case Type:	PVCPLA	B Trans:	250.003
Case Type Desc:	PVC Plastic	B H Cond:	3.1250375
Case Depth:	88	B V Cond:	0.00026666
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	1000
Screen To:		Bot Aq:	160
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	20	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.020162
Type Other:		Longitude:	-83.61713
Meth Other:		Elevation:	

Wells and Additional Sources Detail Report

Methd Coll:	001	X:	-83.61712534705707
Depth Flag:		Y:	43.02015373359793
Aq Type Desc:			
Methd Coll Desc:	Address Matching-House Number		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
194	SE	0.56	2,932.47	759.15	WATER WELLS

Well ID:	25000015948	Elev Dem:	758
Permit No:	14148	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2006-07-18 00:00:00	Pmp Cpcity:	12
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	90
Well Type Desc:	Household	Test Depth:	80
Well Depth:	161	Test Hours:	3
Well Code:		Test Rate:	35
Owner Name:	GENIEVE SMITH	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	90
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	44-1902	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	10
Drill Meth Desc:		B Aq Thk:	71
Case Type:	PVCPLA	B Trans:	355
Case Type Desc:	PVC Plastic	B H Cond:	5
Case Depth:	96	B V Cond:	5
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	500
Screen To:		Bot Aq:	161
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	15	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.02034

Wells and Additional Sources Detail Report

Type Other:		Longitude:	-83.61675
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.61674534715699
Depth Flag:		Y:	43.02033173354745
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
195	E	0.68	3,591.38	769.02	WATER WELLS

Well ID:	25000029157	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1969-06-23 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	110
Well Type Desc:	Household	Test Depth:	60
Well Depth:	185	Test Hours:	0.5
Well Code:		Test Rate:	5
Owner Name:	HOLBERT WILLIAMS	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	110
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	13
Drill Meth Desc:	Other	B Aq Thk:	75
Case Type:	UNK	B Trans:	215.0032
Case Type Desc:	Unknown	B H Cond:	2.86670933
Case Depth:	115	B V Cond:	0.00023437
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	11.5
Screen To:		Bot Aq:	185
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	0.88461538
SWL:	28	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	0.8125

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.0317025
Type Other:		Longitude:	-83.611742
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.61173734760227
Depth Flag:		Y:	43.031694231323705
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
196	E	0.68	3,595.39	768.74	WATER WELLS

Well ID:	25000028384	Elev Dem:	
Permit No:	00504	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1999-06-18 00:00:00	Pmp Cpcity:	12
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	109
Well Type Desc:	Household	Test Depth:	55
Well Depth:	140	Test Hours:	2
Well Code:		Test Rate:	20
Owner Name:	JAMES IVERSON	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	109
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1710	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	20
Drill Meth Desc:		B Aq Thk:	31
Case Type:	PVCPLA	B Trans:	105.001
Case Type Desc:	PVC Plastic	B H Cond:	3.38712903
Case Depth:	119	B V Cond:	0.00030999
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	401.2
Screen To:		Bot Aq:	140
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	20.06
SWL:	40	V Cond 1:	

Wells and Additional Sources Detail Report

Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	0.16644474
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.031663
Type Other:		Longitude:	-83.611721
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61171634761254
Depth Flag:		Y:	43.03165473132955
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
197	ESE	0.63	3,351.02	768.68	WATER WELLS

Well ID:	25000027985	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1987-12-11 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	110
Well Type Desc:	Household	Test Depth:	90
Well Depth:	172	Test Hours:	1
Well Code:		Test Rate:	25
Owner Name:	DANIEL BONK	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	110
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1242	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	10
Drill Meth Desc:		B Aq Thk:	62
Case Type:	UNK	B Trans:	260.0004
Case Type Desc:	Unknown	B H Cond:	4.19355484
Case Depth:	113	B V Cond:	0.00154948
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	10
Screen To:		Bot Aq:	172
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	

Wells and Additional Sources Detail Report

Spc Cpcity:		H Cond D:	1
SWL:	25	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.027144
Type Other:		Longitude:	-83.611579
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61157434809239
Depth Flag:		Y:	43.027135732103076
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
198	ENE	0.68	3,595.59	769.45	WATER WELLS

Well ID:	25000029149	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1979-07-06 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	U
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	120
Well Type Desc:	Household	Test Depth:	200
Well Depth:	200	Test Hours:	
Well Code:		Test Rate:	5
Owner Name:	S&L BUILDERS	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	120
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1590	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	80
Case Type:	UNK	B Trans:	125.0045
Case Type Desc:	Unknown	B H Cond:	1.56255625
Case Depth:	122	B V Cond:	0.00017777
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	200

Wells and Additional Sources Detail Report

Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	25	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.0319518
Type Other:		Longitude:	-83.6117663
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61176164757069
Depth Flag:		Y:	43.03194353128191
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
199	ENE	0.68	3,601.07	769.38	WATER WELLS

Well ID:	25000028400	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1998-07-29 00:00:00	Pmp Cpcity:	7
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	119
Well Type Desc:	Household	Test Depth:	111
Well Depth:	180	Test Hours:	0.5
Well Code:		Test Rate:	5
Owner Name:	DEMIE AND DOMAN MABILANGAN	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	119
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	11
Drill Meth Desc:		B Aq Thk:	61
Case Type:	PVCPLA	B Trans:	105.0034
Case Type Desc:	PVC Plastic	B H Cond:	1.72136721
Case Depth:	122	B V Cond:	0.00017941
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	

Wells and Additional Sources Detail Report

Screen Frm:		Trans D:	11
Screen To:		Bot Aq:	180
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	32	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.031893
Type Other:		Longitude:	-83.611732
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61172734758699
Depth Flag:		Y:	43.031884731290255
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
200	ENE	0.68	3,596.82	769.51	WATER WELLS

Well ID:	25000029183	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1987-08-11 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	119
Well Type Desc:	Household	Test Depth:	105
Well Depth:	184	Test Hours:	0.5
Well Code:		Test Rate:	5
Owner Name:	MRS. DORIS LAING	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	119
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	5
Drill Meth Desc:		B Aq Thk:	65
Case Type:	PVCPLA	B Trans:	110.0043
Case Type Desc:	PVC Plastic	B H Cond:	1.69237385
Case Depth:	123	B V Cond:	0.00015116

Wells and Additional Sources Detail Report

Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	104
Screen To:		Bot Aq:	184
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	20.8
SWL:	33	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1.24688279
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.032203
Type Other:		Longitude:	-83.611806
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61180134753421
Depth Flag:		Y:	43.0321947312406
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
201	SE	0.56	2,982.89	760.37	WATER WELLS

Well ID:	25000020739	Elev Dem:	761
Permit No:	19083	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2014-07-11 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	76
Well Type Desc:	Household	Test Depth:	55
Well Depth:	120	Test Hours:	2
Well Code:		Test Rate:	25
Owner Name:	SAM ALASIZ	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	76
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1710	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	6
Drill Meth Desc:		B Aq Thk:	44
Case Type:	PVCPLA	B Trans:	220

Wells and Additional Sources Detail Report

Case Type Desc:	PVC Plastic	B H Cond:	5
Case Depth:	82	B V Cond:	5
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	6
Screen To:		Bot Aq:	120
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	10	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.019839
Type Other:		Longitude:	-83.617276
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.61727134704337
Depth Flag:		Y:	43.019830733661315
Aq Type Desc:			
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
202	SSE	0.58	3,088.34	766.16	WATER WELLS

Well ID:	25000041820	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1989-04-11 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	85
Well Type Desc:	Household	Test Depth:	138
Well Depth:	140	Test Hours:	3
Well Code:		Test Rate:	60
Owner Name:	JAMES CARLYSLE	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	85
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1886	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	40

Wells and Additional Sources Detail Report

Drill Meth Desc:		B Aq Thk:	55
Case Type:	PVCPLA	B Trans:	250.0005
Case Type Desc:	PVC Plastic	B H Cond:	4.54546364
Case Depth:	93	B V Cond:	0.00109978
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	40
Screen To:		Bot Aq:	140
Section:	15	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.018262
Type Other:		Longitude:	-83.620497
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62049234620396
Depth Flag:		Y:	43.01825373410123
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
203	SE	0.57	3,019.20	762.07	WATER WELLS

Well ID:	25000021689	Elev Dem:	762
Permit No:	16582	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2015-01-15 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	60
Well Type Desc:	Household	Test Depth:	38
Well Depth:	150	Test Hours:	0.5
Well Code:		Test Rate:	40
Owner Name:	EARL GRIFFIN	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	60
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	

Wells and Additional Sources Detail Report

Driller ID:	25-2203	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	15
Drill Meth Desc:		B Aq Thk:	90
Case Type:	PVCPLA	B Trans:	165.0057
Case Type Desc:	PVC Plastic	B H Cond:	1.83339667
Case Depth:	80	B V Cond:	0.00015789
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	750
Screen To:		Bot Aq:	150
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	28	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.0196
Type Other:		Longitude:	-83.61748
Meth Other:		Elevation:	
Methd Coll:	UNK	X:	-83.61747534700363
Depth Flag:		Y:	43.01959173371313
Aq Type Desc:			
Methd Coll Desc:			
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
204	SSE	0.59	3,094.53	766.30	WATER WELLS

Well ID:	25000018195	Elev Dem:	764
Permit No:	W-16092	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2008-11-15 00:00:00	Pmp Cpcity:	12
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	80
Well Type Desc:	Household	Test Depth:	32
Well Depth:	160	Test Hours:	0.5
Well Code:		Test Rate:	50
Owner Name:	LINDA POPLAR	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	80
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	

Wells and Additional Sources Detail Report

Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2152	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	30
Drill Meth Desc:		B Aq Thk:	80
Case Type:	PVCPLA	B Trans:	300.002
Case Type Desc:	PVC Plastic	B H Cond:	3.750025
Case Depth:	87	B V Cond:	0.00039998
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	30
Screen To:		Bot Aq:	160
Section:	15	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	22	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.01831
Type Other:		Longitude:	-83.62022
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.62021534628461
Depth Flag:		Y:	43.0183017340784
Aq Type Desc:			
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
205	N	0.57	3,000.52	760.08	WATER WELLS

Well ID:	25000027554	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1968-08-29 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	72
Well Type Desc:	Household	Test Depth:	55
Well Depth:	120	Test Hours:	2
Well Code:		Test Rate:	8
Owner Name:	STEVE FINULT	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	72

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Wells and Additional Sources Detail Report

WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0295	Aq Thk 2:	
Drill Meth:	HOLROD	Aq Thk D:	
Drill Meth Desc:	Hollow Rod	B Aq Thk:	48
Case Type:	UNK	B Trans:	100.0028
Case Type Desc:	Unknown	B H Cond:	2.08339167
Case Depth:	99	B V Cond:	0.00017143
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	120
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	46	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.04122
Type Other:		Longitude:	-83.626123
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62611834225578
Depth Flag:		Y:	43.04121173042685
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
206	NNW	0.62	3,271.51	760.14	WATER WELLS

Well ID:	25000002131	Elev Dem:	761
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1976-06-21 00:00:00	Pmp Cpcity:	0
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	120
Well Type Desc:	Household	Test Depth:	70
Well Depth:	144	Test Hours:	2
Well Code:		Test Rate:	7
Owner Name:	WILLIAM T FREEMAN	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown

Wells and Additional Sources Detail Report

Township:	Burton	Test Other:	
Town:	07N	Top Aq:	120
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0099	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	10
Drill Meth Desc:		B Aq Thk:	24
Case Type:	UNK	B Trans:	60
Case Type Desc:	Unknown	B H Cond:	2.5
Case Depth:	124	B V Cond:	2.5
Case Dia:	4	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	10
Screen To:		Bot Aq:	144
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	40	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	1
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.0399746887
Type Other:		Longitude:	-83.6349781524
Meth Other:		Elevation:	760
Methd Coll:	018	X:	-83.63497349205005
Depth Flag:		Y:	43.03996641980231
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
207	NE	0.59	3,134.10	762.20	WATER WELLS

Well ID:	25000027087	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1974-05-04 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	91
Well Type Desc:	Household	Test Depth:	80
Well Depth:	140	Test Hours:	2
Well Code:		Test Rate:	6

Wells and Additional Sources Detail Report

Owner Name:	MR. SHAFFER	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	91
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1271	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	7
Drill Meth Desc:		B Aq Thk:	49
Case Type:	UNK	B Trans:	245
Case Type Desc:	Unknown	B H Cond:	5
Case Depth:	99	B V Cond:	5
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	350
Screen To:		Bot Aq:	140
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	34	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.038139
Type Other:		Longitude:	-83.616153
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61614834562286
Depth Flag:		Y:	43.03813073044088
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
208	NE	0.58	3,068.99	763.12	WATER WELLS

Well ID:	25000027024	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1977-08-03 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	65
Well Type Desc:	Household	Test Depth:	80

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Wells and Additional Sources Detail Report

Well Depth:	147	Test Hours:	3
Well Code:		Test Rate:	10
Owner Name:	CALVIN THAYER	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	65
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0032	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	15
Drill Meth Desc:		B Aq Thk:	82
Case Type:	UNK	B Trans:	375.0007
Case Type Desc:	Unknown	B H Cond:	4.57317927
Case Depth:	70	B V Cond:	0.00117118
Case Dia:	4	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	15
Screen To:		Bot Aq:	147
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	35	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.039225
Type Other:		Longitude:	-83.617837
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61783234499947
Depth Flag:		Y:	43.039216730340755
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
209	NNE	0.57	3,005.96	761.98	WATER WELLS

Well ID:	25000027092	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1975-10-15 00:00:00	Pmp Cpcity:	7
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E

Wells and Additional Sources Detail Report

Well Type:	HOSHLD	Rock Top:	80
Well Type Desc:	Household	Test Depth:	55
Well Depth:	131	Test Hours:	0.5
Well Code:	RWD	Test Rate:	12
Owner Name:	JAMES GARRISON	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	80
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	PVCPLA	B Trans:	
Case Type Desc:	PVC Plastic	B H Cond:	
Case Depth:	89	B V Cond:	
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	131
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	42	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.041001
Type Other:		Longitude:	-83.622869
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62286434327869
Depth Flag:		Y:	43.04099273029557
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
210	SSE	0.60	3,167.76	767.00	WATER WELLS

Well ID:	25000040724	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1998-09-03 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N

Wells and Additional Sources Detail Report

Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	74
Well Type Desc:	Household	Test Depth:	48
Well Depth:	140	Test Hours:	0.5
Well Code:		Test Rate:	40
Owner Name:		Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	74
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2203	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	66
Case Type:	PVCPLA	B Trans:	330
Case Type Desc:	PVC Plastic	B H Cond:	5
Case Depth:	90	B V Cond:	5
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	140
Section:	15	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	28	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.018369
Type Other:		Longitude:	-83.61928
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61927534656832
Depth Flag:		Y:	43.01836073401947
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
211	SE	0.60	3,150.73	760.05	WATER WELLS

Well ID:	25000029182	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	

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Wells and Additional Sources Detail Report

Const Date:	1995-01-23 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	92
Well Type Desc:	Household	Test Depth:	140
Well Depth:	160	Test Hours:	2
Well Code:		Test Rate:	42
Owner Name:	SNIDER WELL DRILLING	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	92
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1886	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	68
Case Type:	PVCPLA	B Trans:	330
Case Type Desc:	PVC Plastic	B H Cond:	4.85294118
Case Depth:	120	B V Cond:	4.76635514
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	160
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	20	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.021227
Type Other:		Longitude:	-83.614574
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61456934774124
Depth Flag:		Y:	43.02121873328118
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
212	NE	0.60	3,189.82	761.95	WATER WELLS

Well ID:	25000033149	Elev Dem:	

Wells and Additional Sources Detail Report

Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1979-02-24 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	U
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	98
Well Type Desc:	Household	Test Depth:	170
Well Depth:	170	Test Hours:	1
Well Code:		Test Rate:	25
Owner Name:	RANDY BAKER	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	98
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	99-0230	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	72
Case Type:	UNK	B Trans:	0.0072
Case Type Desc:	Unknown	B H Cond:	0.0001
Case Depth:	101	B V Cond:	0.0001
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	170
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	80	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.038405
Type Other:		Longitude:	-83.616179
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61617434558916
Depth Flag:		Y:	43.03839673039629
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
213	NNE	0.58	3,064.06	762.02	WATER WELLS

Wells and Additional Sources Detail Report

Well ID:	25000027367	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1974-07-31 00:00:00	Pmp Cpcity:	7
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	65
Well Type Desc:	Household	Test Depth:	60
Well Depth:	135	Test Hours:	0.5
Well Code:		Test Rate:	10
Owner Name:	MILTON YARD	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	65
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	7
Drill Meth Desc:		B Aq Thk:	70
Case Type:	UNK	B Trans:	292.2408
Case Type Desc:	Unknown	B H Cond:	4.17486857
Case Depth:	90	B V Cond:	0.00087468
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	4.5
Screen To:		Bot Aq:	135
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	0.64285714
SWL:	45	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	0.58333333
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.040486
Type Other:		Longitude:	-83.62036
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62035534410097
Depth Flag:		Y:	43.040477730254125
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

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

Wells and Additional Sources Detail Report

214	NE	0.60	3,161.27	762.56	WATER WELLS

Well ID:	25000027027	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1978-05-17 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	105
Well Type Desc:	Household	Test Depth:	110
Well Depth:	162	Test Hours:	3
Well Code:		Test Rate:	20
Owner Name:	HAROLD MASON	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	105
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0032	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	65
Drill Meth Desc:		B Aq Thk:	57
Case Type:	UNK	B Trans:	285
Case Type Desc:	Unknown	B H Cond:	5
Case Depth:	105	B V Cond:	5
Case Dia:	4	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	2515
Screen To:		Bot Aq:	162
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	38.69230769
SWL:	35	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	4.0625
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.038956
Type Other:		Longitude:	-83.616967
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61696234529327
Depth Flag:		Y:	43.03894773034213
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
215	S	0.65	3,449.55	767.28	WATER WELLS

Well ID:	25000002195	Elev Dem:	768
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1985-06-11 00:00:00	Pmp Cpcity:	0
Well Status:	ACT	Flowing:	Y
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	85
Well Type Desc:	Household	Test Depth:	135
Well Depth:	135	Test Hours:	1
Well Code:		Test Rate:	30
Owner Name:	RALPH WOODARD	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	85
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	78-1607	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	6
Drill Meth Desc:		B Aq Thk:	50
Case Type:	UNK	B Trans:	250
Case Type Desc:	Unknown	B H Cond:	5
Case Depth:	90	B V Cond:	5
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	300
Screen To:		Bot Aq:	135
Section:	15	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	0	V Cond 1:	
Swl Flag:	1	V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	50
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.01684
Type Other:		Longitude:	-83.624543
Meth Other:		Elevation:	765
Methd Coll:	018	X:	-83.62453834509577
Depth Flag:		Y:	43.01683173455708
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		

Wells and Additional Sources Detail Report

Source: Water Wells - East_Central Lower Peninsula

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
216	SE	0.61	3,218.29	765.95	WATER WELLS

Well ID:	25000028355	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1987-02-17 00:00:00	Pmp Cpcity:	12
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	90
Well Type Desc:	Household	Test Depth:	40
Well Depth:	160	Test Hours:	2
Well Code:		Test Rate:	50
Owner Name:	JOE SMITH	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	90
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1876	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	40
Drill Meth Desc:		B Aq Thk:	70
Case Type:	PVCPLA	B Trans:	275
Case Type Desc:	PVC Plastic	B H Cond:	3.92857143
Case Depth:	90	B V Cond:	3.25581395
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	530
Screen To:		Bot Aq:	160
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	13.25
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1.32450331
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.0190313
Type Other:		Longitude:	-83.6172942
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61728954711569
Depth Flag:		Y:	43.019023033801794

Wells and Additional Sources Detail Report

Aq Type Desc:
Methd Coll Desc: Interpolation-Map
Source: Water Wells - East_Central Lower Peninsula

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
217	SE	0.61	3,214.91	759.50	WATER WELLS

Well ID:	25000002142	Elev Dem:	758
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1983-07-01 00:00:00	Pmp Cpcity:	0
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	94
Well Type Desc:	Household	Test Depth:	130
Well Depth:	135	Test Hours:	1
Well Code:		Test Rate:	30
Owner Name:	EDMUNDS	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	94
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	78-1607	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	41
Case Type:	UNK	B Trans:	205
Case Type Desc:	Unknown	B H Cond:	5
Case Depth:	97	B V Cond:	5
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	135
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	25	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.020033
Type Other:		Longitude:	-83.61566
Meth Other:		Elevation:	760

Wells and Additional Sources Detail Report

Methd Coll:	018	X:	-83.61565534752204
Depth Flag:		Y:	43.020024733543885
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
218	SE	0.61	3,228.93	766.03	WATER WELLS

Well ID:	25000028210	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1967-03-08 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	80
Well Type Desc:	Household	Test Depth:	30
Well Depth:	125	Test Hours:	0.5
Well Code:		Test Rate:	10
Owner Name:	RALPH KATZENBERGER	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	80
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	4
Drill Meth Desc:	Other	B Aq Thk:	45
Case Type:	UNK	B Trans:	225
Case Type Desc:	Unknown	B H Cond:	5
Case Depth:	84	B V Cond:	5
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	4
Screen To:		Bot Aq:	125
Section:	10	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	24	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.019028

Wells and Additional Sources Detail Report

Type Other:		Longitude:	-83.617227
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.6172223471367
Depth Flag:		Y:	43.01901973379894
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
219	SSE	0.63	3,301.77	769.29	WATER WELLS

Well ID:	25000002192	Elev Dem:	768
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1986-07-08 00:00:00	Pmp Cpcity:	0
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	100
Well Type Desc:	Household	Test Depth:	50
Well Depth:	180	Test Hours:	2
Well Code:		Test Rate:	75
Owner Name:	JUDY NATTRASS	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	100
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	44-1757	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	80
Case Type:	UNK	B Trans:	375
Case Type Desc:	Unknown	B H Cond:	4.6875
Case Depth:	100	B V Cond:	4.44444444
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	180
Section:	15	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	40	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	

Wells and Additional Sources Detail Report

Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.01836
Type Other:		Longitude:	-83.61818
Meth Other:		Elevation:	765
Methd Coll:	018	X:	-83.61817534690775
Depth Flag:		Y:	43.01835173396386
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
220	NNE	0.60	3,174.39	762.17	WATER WELLS

Well ID:	25000002137	Elev Dem:	761
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1974-03-22 00:00:00	Pmp Cpcity:	0
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	65
Well Type Desc:	Household	Test Depth:	50
Well Depth:	137	Test Hours:	0.5
Well Code:		Test Rate:	12
Owner Name:	BRIAN GIGUERE	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	65
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	72
Case Type:	UNK	B Trans:	300.241
Case Type Desc:	Unknown	B H Cond:	4.17001389
Case Depth:	84	B V Cond:	0.00071979
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	137
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	42	V Cond 1:	

Wells and Additional Sources Detail Report

Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.040566677
Type Other:		Longitude:	-83.619698241
Meth Other:		Elevation:	760
Methd Coll:	018	X:	-83.61969358529689
Depth Flag:		Y:	43.040558407205815
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
221	NE	0.61	3,243.94	762.40	WATER WELLS

Well ID:	25000027954	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1976-02-13 00:00:00	Pmp Cpcity:	7
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	96
Well Type Desc:	Household	Test Depth:	50
Well Depth:	150	Test Hours:	0.5
Well Code:	RWD	Test Rate:	10
Owner Name:	JACK KEENE	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	96
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	PVCPLA	B Trans:	
Case Type Desc:	PVC Plastic	B H Cond:	
Case Depth:	102	B V Cond:	
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	150
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	

Wells and Additional Sources Detail Report

Spc Cpcity:		H Cond D:	
SWL:	35	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.039472
Type Other:		Longitude:	-83.61722
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.6172153451656
Depth Flag:		Y:	43.039463730266036
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
222	NNE	0.61	3,194.44	761.47	WATER WELLS

Well ID:	25000027368	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1974-07-12 00:00:00	Pmp Cpcity:	7
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	85
Well Type Desc:	Household	Test Depth:	120
Well Depth:	120	Test Hours:	2
Well Code:		Test Rate:	30
Owner Name:	E. R. WALTON	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	85
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1271	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	35
Case Type:	UNK	B Trans:	175
Case Type Desc:	Unknown	B H Cond:	5
Case Depth:	90	B V Cond:	5
Case Dia:	4	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	120

Wells and Additional Sources Detail Report

Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	29	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.041282
Type Other:		Longitude:	-83.621666
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62166134362194
Depth Flag:		Y:	43.04127373018447
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
223	NNE	0.61	3,231.23	761.08	WATER WELLS

Well ID:	25000026926	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1975-09-16 00:00:00	Pmp Cpcity:	7
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	50
Well Type Desc:	Household	Test Depth:	65
Well Depth:	120	Test Hours:	0.5
Well Code:		Test Rate:	10
Owner Name:	DALE OSKEY	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	50
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	8
Drill Meth Desc:		B Aq Thk:	70
Case Type:	PVCPLA	B Trans:	240.0022
Case Type Desc:	PVC Plastic	B H Cond:	3.42860286
Case Depth:	71	B V Cond:	0.00031817
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	

Wells and Additional Sources Detail Report

Screen Frm:		Trans D:	13
Screen To:		Bot Aq:	120
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1.625
SWL:	35	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1.45454545
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.041805
Type Other:		Longitude:	-83.624324
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62431934275315
Depth Flag:		Y:	43.04179673023242
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
224	NNE	0.61	3,232.44	762.39	WATER WELLS

Well ID:	25000027332	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1974-08-02 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	65
Well Type Desc:	Household	Test Depth:	60
Well Depth:	133	Test Hours:	0.5
Well Code:		Test Rate:	10
Owner Name:	LEONARD ENLE	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	65
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	6
Drill Meth Desc:		B Aq Thk:	68
Case Type:	UNK	B Trans:	290.001
Case Type Desc:	Unknown	B H Cond:	4.26472059
Case Depth:	76	B V Cond:	0.00067992

Wells and Additional Sources Detail Report

Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	3
Screen To:		Bot Aq:	133
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	0.5
SWL:	45	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	0.5
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.040519
Type Other:		Longitude:	-83.619156
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61915134446838
Depth Flag:		Y:	43.040510730185936
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
225	NE	0.62	3,295.89	762.52	WATER WELLS

Well ID:	25000027353	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1973-07-15 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	55
Well Type Desc:	Household	Test Depth:	60
Well Depth:	135	Test Hours:	0.5
Well Code:		Test Rate:	15
Owner Name:	RICHARD PIORNACK	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	55
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	30
Drill Meth Desc:		B Aq Thk:	80
Case Type:	PVCPLA	B Trans:	351.0009

Wells and Additional Sources Detail Report

Case Type Desc:	PVC Plastic	B H Cond:	4.38751125
Case Depth:	77	B V Cond:	0.00088875
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	520
Screen To:		Bot Aq:	135
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	17.33333333
SWL:	42	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1.48514851
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.040002
Type Other:		Longitude:	-83.617756
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61775134494935
Depth Flag:		Y:	43.03999373020248
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
226	NNE	0.62	3,257.26	761.49	WATER WELLS

Well ID:	25000027951	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1978-10-19 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	50
Well Depth:	140	Test Hours:	0.5
Well Code:	UL	Test Rate:	10
Owner Name:	SALLY PIRRET	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	

Wells and Additional Sources Detail Report

Drill Meth Desc:		B Aq Thk:	
Case Type:	PVCPLA	B Trans:	
Case Type Desc:	PVC Plastic	B H Cond:	
Case Depth:	84	B V Cond:	
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	41	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.041258
Type Other:		Longitude:	-83.620921
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62091634385364
Depth Flag:		Y:	43.04124973014984
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
227	NNE	0.62	3,276.16	761.66	WATER WELLS

Well ID:	25000027078	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1976-10-02 00:00:00	Pmp Cpcity:	7
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	68
Well Type Desc:	Household	Test Depth:	60
Well Depth:	140	Test Hours:	0.5
Well Code:		Test Rate:	10
Owner Name:	JOSEPH ROBERTS	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	68
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	

Wells and Additional Sources Detail Report

Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	17
Drill Meth Desc:		B Aq Thk:	72
Case Type:	PVCPLA	B Trans:	286.2412
Case Type Desc:	PVC Plastic	B H Cond:	3.97557222
Case Depth:	86	B V Cond:	0.00059986
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	158
Screen To:		Bot Aq:	140
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	9.29411765
SWL:	45	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	0.65234075
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.041133
Type Other:		Longitude:	-83.620348
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62034334404214
Depth Flag:		Y:	43.04112473014181
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
228	NNE	0.62	3,292.97	761.06	WATER WELLS

Well ID:	25000027009	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1969-11-01 00:00:00	Pmp Cpcity:	7
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	68
Well Type Desc:	Household	Test Depth:	75
Well Depth:	120	Test Hours:	2
Well Code:		Test Rate:	11
Owner Name:	MASSENGILL CUSTOM HOMES, INC	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	68
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	

Wells and Additional Sources Detail Report

Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0032	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	52
Case Type:	UNK	B Trans:	260
Case Type Desc:	Unknown	B H Cond:	5
Case Depth:	68	B V Cond:	5
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	120
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	40	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.041889
Type Other:		Longitude:	-83.623427
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62342234302119
Depth Flag:		Y:	43.041880730171115
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
229	S	0.71	3,722.96	768.04	WATER WELLS

Well ID:	25000041017	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1997-10-23 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	67
Well Type Desc:	Household	Test Depth:	40
Well Depth:	120	Test Hours:	0.5
Well Code:		Test Rate:	15
Owner Name:	GEORGE ECKER	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	67

Wells and Additional Sources Detail Report

WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	6
Drill Meth Desc:		B Aq Thk:	53
Case Type:	PVCPLA	B Trans:	220.0081
Case Type Desc:	PVC Plastic	B H Cond:	4.15109623
Case Depth:	80	B V Cond:	0.00294301
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	6
Screen To:		Bot Aq:	120
Section:	15	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	26	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.016091
Type Other:		Longitude:	-83.624539
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62453434516932
Depth Flag:		Y:	43.01608273468633
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
230	NE	0.66	3,509.83	759.80	WATER WELLS

Well ID:	25000002122	Elev Dem:	758
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1968-03-12 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	60
Well Type Desc:	Household	Test Depth:	38
Well Depth:	122	Test Hours:	3
Well Code:		Test Rate:	10
Owner Name:	ROBERT ECKER	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown

Wells and Additional Sources Detail Report

Township:	Burton	Test Other:	
Town:	07N	Top Aq:	60
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0295	Aq Thk 2:	
Drill Meth:	HOLROD	Aq Thk D:	20
Drill Meth Desc:	Hollow Rod	B Aq Thk:	62
Case Type:	UNK	B Trans:	145.0033
Case Type Desc:	Unknown	B H Cond:	2.3387629
Case Depth:	96	B V Cond:	0.00018788
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	314
Screen To:		Bot Aq:	122
Section:	2	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	15.7
SWL:	23	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	1.41643059
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.038834086
Type Other:		Longitude:	-83.6151098622
Meth Other:		Elevation:	760
Methd Coll:	018	X:	-83.61510520807693
Depth Flag:		Y:	43.03882581626656
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
231	NNE	0.64	3,400.56	760.85	WATER WELLS

Well ID:	25000027552	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1968-07-30 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	69
Well Type Desc:	Household	Test Depth:	41
Well Depth:	105	Test Hours:	2
Well Code:		Test Rate:	10

Wells and Additional Sources Detail Report

Owner Name:	BRUCE KENTS	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	69
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0201	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	5
Drill Meth Desc:		B Aq Thk:	36
Case Type:	UNK	B Trans:	155.0005
Case Type Desc:	Unknown	B H Cond:	4.30556944
Case Depth:	74	B V Cond:	0.00071991
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	5
Screen To:		Bot Aq:	105
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	41	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.042117
Type Other:		Longitude:	-83.622927
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62292234315305
Depth Flag:		Y:	43.042108730105795
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
232	ENE	0.78	4,130.23	767.02	WATER WELLS

Well ID:	25000017479	Elev Dem:	768
Permit No:	14742	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2007-08-14 00:00:00	Pmp Cpcity:	12
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	156
Well Type Desc:	Household	Test Depth:	120

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Well Depth:	215	Test Hours:	1
Well Code:		Test Rate:	20
Owner Name:	CARMEN PRUETT	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	156
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1947	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	9
Drill Meth Desc:		B Aq Thk:	59
Case Type:	PVCPLA	B Trans:	250.0009
Case Type Desc:	PVC Plastic	B H Cond:	4.23730339
Case Depth:	168	B V Cond:	0.00065548
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	9
Screen To:		Bot Aq:	215
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	15	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.032752
Type Other:		Longitude:	-83.609904
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.60989934806689
Depth Flag:		Y:	43.03274373104687
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
233	NE	0.65	3,437.16	762.27	WATER WELLS

Well ID:	25000026981	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1967-09-10 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E

Wells and Additional Sources Detail Report

Well Type:	HOSHLD	Rock Top:	18
Well Type Desc:	Household	Test Depth:	60
Well Depth:	150	Test Hours:	2
Well Code:		Test Rate:	10
Owner Name:	RONALD WILDFONY	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	18
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0169	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	
Drill Meth Desc:	Other	B Aq Thk:	132
Case Type:	UNK	B Trans:	160.0052
Case Type Desc:	Unknown	B H Cond:	1.21216061
Case Depth:	70	B V Cond:	0.00025383
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	150
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	45	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.040509
Type Other:		Longitude:	-83.61778
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.61777534489305
Depth Flag:		Y:	43.04050073011601
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
235	SE	0.67	3,545.12	773.43	WATER WELLS

Well ID:	25000028155	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1988-07-30 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	50
Well Depth:	120	Test Hours:	0.5
Well Code:	UL	Test Rate:	40
Owner Name:	DENNIS BUCHANAN	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0283	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	PVCPLA	B Trans:	
Case Type Desc:	PVC Plastic	B H Cond:	
Case Depth:	90	B V Cond:	
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	15	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	35	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.018277
Type Other:		Longitude:	-83.616627
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61662234739374
Depth Flag:		Y:	43.01826873389766
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
236	NE	0.67	3,526.80	761.22	WATER WELLS

Well ID:	25000027941	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	

Wells and Additional Sources Detail Report

Const Date:	1974-04-19 00:00:00	Pmp Cpcity:	7
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	40
Well Depth:	112	Test Hours:	0.5
Well Code:	UL	Test Rate:	10
Owner Name:	GEORGE MIKUTOWICZ	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	UNK	B Trans:	
Case Type Desc:	Unknown	B H Cond:	
Case Depth:	102	B V Cond:	
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	38	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.040099
Type Other:		Longitude:	-83.616599
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61659434529628
Depth Flag:		Y:	43.04009073012547
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
237	ENE	0.80	4,232.05	766.74	WATER WELLS

Well ID:	25000028681	Elev Dem:	

Wells and Additional Sources Detail Report

Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1992-04-21 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	157
Well Type Desc:	Household	Test Depth:	200
Well Depth:	200	Test Hours:	2
Well Code:		Test Rate:	10
Owner Name:	CHUW KARAS	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	157
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1893	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	43
Case Type:	PVCPLA	B Trans:	176
Case Type Desc:	PVC Plastic	B H Cond:	4.09302326
Case Depth:	173	B V Cond:	3.44
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	200
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	20	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.032858
Type Other:		Longitude:	-83.609543
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.6095383481678
Depth Flag:		Y:	43.03284973100988
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
238	SE	0.69	3,617.39	774.35	WATER WELLS

Wells and Additional Sources Detail Report

Well ID:	25000041054	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1988-10-17 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	88
Well Type Desc:	Household	Test Depth:	100
Well Depth:	140	Test Hours:	2
Well Code:		Test Rate:	33
Owner Name:	LEROY RENSHAW	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	88
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0169	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	8
Drill Meth Desc:		B Aq Thk:	52
Case Type:	PVCPLA	B Trans:	260
Case Type Desc:	PVC Plastic	B H Cond:	5
Case Depth:	93	B V Cond:	5
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	400
Screen To:		Bot Aq:	140
Section:	15	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	25	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.018335
Type Other:		Longitude:	-83.616046
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61604134756699
Depth Flag:		Y:	43.01832673385743
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

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

Wells and Additional Sources Detail Report

239	SE	0.69	3,643.74	760.08	WATER WELLS

Well ID:	25000011141	Elev Dem:	761
Permit No:		Elev Dif:	
Well No:	001	Elev Flag:	
Const Date:	1983-02-05 00:00:00	Pmp Cpcity:	6
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	TY2PU	Rock Top:	80
Well Type Desc:	Type II public	Test Depth:	120
Well Depth:	122	Test Hours:	2
Well Code:		Test Rate:	60
Owner Name:	DeMarr Builders	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	80
WWAT ID:		Aq Code:	R
WSSN:	2111125	Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0032	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	15
Drill Meth Desc:		B Aq Thk:	42
Case Type:	PVCPLA	B Trans:	210
Case Type Desc:	PVC Plastic	B H Cond:	5
Case Depth:	85	B V Cond:	5
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	260
Screen To:		Bot Aq:	122
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	17.33333333
SWL:	20	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	1.48514851
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.01921
Type Other:		Longitude:	-83.61451
Meth Other:		Elevation:	751
Methd Coll:	018	X:	-83.61450534795542
Depth Flag:		Y:	43.01920173362638
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
240	NNE	0.67	3,536.33	761.16	WATER WELLS

Well ID:	25000027014	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1978-08-12 00:00:00	Pmp Cpcity:	5
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	63
Well Depth:	120	Test Hours:	4
Well Code:	UL	Test Rate:	8
Owner Name:	JERRY WILLIAMS	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1242	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	UNK	B Trans:	
Case Type Desc:	Unknown	B H Cond:	
Case Depth:	81	B V Cond:	
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	50	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.042089
Type Other:		Longitude:	-83.620955
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62095034376286
Depth Flag:		Y:	43.04208073000809
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		

Wells and Additional Sources Detail Report

Source: Water Wells - East_Central Lower Peninsula

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
241	N	0.72	3,781.90	759.61	WATER WELLS

Well ID:	25000027945	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1978-11-11 00:00:00	Pmp Cpcity:	5
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	83
Well Type Desc:	Household	Test Depth:	90
Well Depth:	129	Test Hours:	0.5
Well Code:		Test Rate:	5
Owner Name:	GEORGE R LIEBMAN	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	83
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	3
Drill Meth Desc:		B Aq Thk:	46
Case Type:	PVCPLA	B Trans:	140.1217
Case Type Desc:	PVC Plastic	B H Cond:	3.04612391
Case Depth:	107	B V Cond:	0.00027057
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	2
Screen To:		Bot Aq:	129
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	0.66666667
SWL:	43	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	0.6
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.042832
Type Other:		Longitude:	-83.630261
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.63025634082612
Depth Flag:		Y:	43.0428237303635

Wells and Additional Sources Detail Report

Aq Type Desc:
Methd Coll Desc: Interpolation-Map
Source: Water Wells - East_Central Lower Peninsula

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
243	NNE	0.68	3,568.35	760.85	WATER WELLS

Well ID:	25000027294	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1976-04-02 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	30
Well Depth:	128	Test Hours:	2
Well Code:	UL	Test Rate:	5
Owner Name:	MR OWENS	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0482	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	
Drill Meth Desc:	Other	B Aq Thk:	
Case Type:	UNK	B Trans:	
Case Type Desc:	Unknown	B H Cond:	
Case Depth:	84	B V Cond:	
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.042357
Type Other:		Longitude:	-83.62167
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	

Wells and Additional Sources Detail Report

Methd Coll:	018	X:	-83.62166534351685
Depth Flag:		Y:	43.04234872999897
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
244	NNE	0.68	3,605.65	762.16	WATER WELLS

Well ID:	25000026995	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1968-02-10 00:00:00	Pmp Cpcity:	8
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	60
Well Type Desc:	Household	Test Depth:	65
Well Depth:	115	Test Hours:	1
Well Code:		Test Rate:	9
Owner Name:	ELDON AUKER	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	60
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0099	Aq Thk 2:	
Drill Meth:	HOLROD	Aq Thk D:	
Drill Meth Desc:	Hollow Rod	B Aq Thk:	55
Case Type:	UNK	B Trans:	200.0015
Case Type Desc:	Unknown	B H Cond:	3.63639091
Case Depth:	84	B V Cond:	0.00036665
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	115
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	40	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.041024

Wells and Additional Sources Detail Report

Type Other:		Longitude:	-83.617688
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61768334487162
Depth Flag:		Y:	43.04101573002227
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
245	S	0.75	3,974.16	768.73	WATER WELLS

Well ID:	25000022985	Elev Dem:	770
Permit No:	21931	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2018-08-22 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	64
Well Type Desc:	Household	Test Depth:	145
Well Depth:	145	Test Hours:	1
Well Code:		Test Rate:	30
Owner Name:	RICHARD PHILP	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	64
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2082	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	81
Case Type:	PVCPLA	B Trans:	340.0013
Case Type Desc:	PVC Plastic	B H Cond:	4.19754691
Case Depth:	80	B V Cond:	0.00062301
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	145
Section:	15	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	29.4	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	

Wells and Additional Sources Detail Report

Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.0154
Type Other:		Longitude:	-83.62466
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.62465534519866
Depth Flag:		Y:	43.015391734812106
Aq Type Desc:			
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
246	N	0.74	3,892.63	759.80	WATER WELLS

Well ID:	25000027567	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1974-03-19 00:00:00	Pmp Cpcity:	5
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	N
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	20
Well Depth:	31	Test Hours:	2
Well Code:		Test Rate:	10
Owner Name:	J.D. SMITH	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	22
WWAT ID:		Aq Code:	D
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	9
Driller ID:	25-1271	Aq Thk 2:	9
Drill Meth:	HOLROD	Aq Thk D:	9
Drill Meth Desc:	Hollow Rod	B Aq Thk:	
Case Type:	UNK	B Trans:	
Case Type Desc:	Unknown	B H Cond:	
Case Depth:	25	B V Cond:	
Case Dia:	2	Transmsv 1:	9
Case Other:		Transmsv 2:	9
Screen Frm:	25	Trans D:	9
Screen To:	31	Bot Aq:	31
Section:	3	H Cond 1:	1
Sec Dist:	Yes	H Cond 2:	1
Spc Cpcity:		H Cond D:	1
SWL:	6	V Cond 1:	1

Wells and Additional Sources Detail Report

Swl Flag:		V Cond 2:	1
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.042764
Type Other:		Longitude:	-83.631625
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.63162034041275
Depth Flag:		Y:	43.04275573044624
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
247	E	0.82	4,321.68	768.16	WATER WELLS

Well ID:	25000028672	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1997-08-08 00:00:00	Pmp Cpcity:	15
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	134
Well Type Desc:	Household	Test Depth:	60
Well Depth:	160	Test Hours:	
Well Code:		Test Rate:	45
Owner Name:	MICHELLE DEVORAK	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	134
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0202	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	22
Drill Meth Desc:		B Aq Thk:	26
Case Type:	PVCPLA	B Trans:	115.0003
Case Type Desc:	PVC Plastic	B H Cond:	4.42308846
Case Depth:	141	B V Cond:	0.00086653
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	953
Screen To:		Bot Aq:	160
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	

Wells and Additional Sources Detail Report

Spc Cpcity:		H Cond D:	43.31818182
SWL:	25	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	6.50887574
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.030226
Type Other:		Longitude:	-83.608449
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.60844434875861
Depth Flag:		Y:	43.03021773140782
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
248	NNE	0.69	3,629.41	760.62	WATER WELLS

Well ID:	25000027074	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1976-06-26 00:00:00	Pmp Cpcity:	6
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	74
Well Type Desc:	Household	Test Depth:	90
Well Depth:	130	Test Hours:	0.5
Well Code:	RWD	Test Rate:	6
Owner Name:	JOHN MACIAK JR	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	74
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	PVCPLA	B Trans:	
Case Type Desc:	PVC Plastic	B H Cond:	
Case Depth:	89	B V Cond:	
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	130

Wells and Additional Sources Detail Report

Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	45	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.042636
Type Other:		Longitude:	-83.622196
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62219134332805
Depth Flag:		Y:	43.04262772997828
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
249	E	0.81	4,268.11	768.34	WATER WELLS

Well ID:	25000028440	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1997-02-19 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	45
Well Depth:	200	Test Hours:	0.5
Well Code:	UL	Test Rate:	25
Owner Name:		Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2152	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	PVCPLA	B Trans:	
Case Type Desc:	PVC Plastic	B H Cond:	
Case Depth:	155	B V Cond:	
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	

Wells and Additional Sources Detail Report

Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	35	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.029237
Type Other:		Longitude:	-83.608365
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.60836034887987
Depth Flag:		Y:	43.02922873157447
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
250	E	0.83	4,394.25	767.78	WATER WELLS

Well ID:	25000014268	Elev Dem:	768
Permit No:	W-11413	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2005-06-16 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	148
Well Type Desc:	Household	Test Depth:	200
Well Depth:	200	Test Hours:	2
Well Code:		Test Rate:	35
Owner Name:	TIMOTHY PALIN	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	148
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1893	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	7
Drill Meth Desc:		B Aq Thk:	52
Case Type:	PVCPLA	B Trans:	171.0015
Case Type Desc:	PVC Plastic	B H Cond:	3.28849038
Case Depth:	156	B V Cond:	0.00034665

Wells and Additional Sources Detail Report

Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	14
Screen To:		Bot Aq:	200
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	2
SWL:	50	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	2
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.03122
Type Other:		Longitude:	-83.60856
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.60855534862844
Depth Flag:		Y:	43.03121173124188
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
251	E	0.82	4,308.65	768.23	WATER WELLS

Well ID:	25000028423	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1998-02-06 00:00:00	Pmp Cpcity:	12
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	117
Well Type Desc:	Household	Test Depth:	120
Well Depth:	190	Test Hours:	1
Well Code:		Test Rate:	33
Owner Name:	JESSIE BURNS	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	117
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1947	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	21
Drill Meth Desc:		B Aq Thk:	73
Case Type:	PVCPLA	B Trans:	10175.0018

Wells and Additional Sources Detail Report

Case Type Desc:	PVC Plastic	B H Cond:	139.3835863
Case Depth:	148	B V Cond:	0.00040554
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	1050
Screen To:		Bot Aq:	190
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	40	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.029857
Type Other:		Longitude:	-83.60837
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.60836534881844
Depth Flag:		Y:	43.0298487314675
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
252	NNE	0.69	3,635.74	761.82	WATER WELLS

Well ID:	25000027511	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1967-03-27 00:00:00	Pmp Cpcity:	5
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	67
Well Type Desc:	Household	Test Depth:	50
Well Depth:	112	Test Hours:	1
Well Code:		Test Rate:	10
Owner Name:	ELDON AUKER	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	67
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0099	Aq Thk 2:	
Drill Meth:	HOLROD	Aq Thk D:	27

Wells and Additional Sources Detail Report

Drill Meth Desc:	Hollow Rod	B Aq Thk:	45
Case Type:	UNK	B Trans:	135.0018
Case Type Desc:	Unknown	B H Cond:	3.00004
Case Depth:	85	B V Cond:	0.00024999
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	1350
Screen To:		Bot Aq:	112
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.041847
Type Other:		Longitude:	-83.619291
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61928634429853
Depth Flag:		Y:	43.04183872996346
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
253	E	0.81	4,292.01	768.37	WATER WELLS

Well ID:	25000028949	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1987-07-03 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	100
Well Depth:	160	Test Hours:	2
Well Code:	UL	Test Rate:	30
Owner Name:	BETTY JONES	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	

Wells and Additional Sources Detail Report

Driller ID:	25-1710	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	PVCPLA	B Trans:	
Case Type Desc:	PVC Plastic	B H Cond:	
Case Depth:	142	B V Cond:	
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.029486
Type Other:		Longitude:	-83.608339
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.6083343488638
Depth Flag:		Y:	43.0294777315301
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
254	E	0.81	4,253.29	768.72	WATER WELLS

Well ID:	25000028881	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1994-05-20 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	143
Well Type Desc:	Household	Test Depth:	60
Well Depth:	171	Test Hours:	0.5
Well Code:	RWD	Test Rate:	50
Owner Name:	DUANE CRAINE	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	143
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	

Wells and Additional Sources Detail Report

Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	PVCPLA	B Trans:	
Case Type Desc:	PVC Plastic	B H Cond:	
Case Depth:	144	B V Cond:	
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	171
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	20	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.02876
Type Other:		Longitude:	-83.608323
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.60831834893884
Depth Flag:		Y:	43.028751731654665
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
255	NNE	0.69	3,637.30	761.08	WATER WELLS

Well ID:	25000027326	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1975-10-27 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	70
Well Type Desc:	Household	Test Depth:	34
Well Depth:	125	Test Hours:	2
Well Code:		Test Rate:	11
Owner Name:	MR HOWARD	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	70

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Wells and Additional Sources Detail Report

WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0482	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	
Drill Meth Desc:	Other	B Aq Thk:	55
Case Type:	UNK	B Trans:	240.0007
Case Type Desc:	Unknown	B H Cond:	4.36364909
Case Depth:	77	B V Cond:	0.00078561
Case Dia:	4	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	125
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	34	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.042386
Type Other:		Longitude:	-83.620971
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.62096634372932
Depth Flag:		Y:	43.04237772995768
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
256	E	0.80	4,237.29	769.09	WATER WELLS

Well ID:	25000028837	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1992-04-16 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	141
Well Type Desc:	Household	Test Depth:	200
Well Depth:	200	Test Hours:	1
Well Code:		Test Rate:	20
Owner Name:	ANDREW CARD	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown

Wells and Additional Sources Detail Report

Township:	Burton	Test Other:	
Town:	07N	Top Aq:	141
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1271	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	6
Drill Meth Desc:		B Aq Thk:	59
Case Type:	PVCPLA	B Trans:	295
Case Type Desc:	PVC Plastic	B H Cond:	5
Case Depth:	146	B V Cond:	5
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	300
Screen To:		Bot Aq:	200
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	38	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.028428
Type Other:		Longitude:	-83.608333
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.60832834896782
Depth Flag:		Y:	43.02841973171261
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
257	SE	0.71	3,770.15	759.44	WATER WELLS

Well ID:	25000008495	Elev Dem:	761
Permit No:		Elev Dif:	
Well No:	001	Elev Flag:	
Const Date:	1990-11-20 00:00:00	Pmp Cpcity:	31
Well Status:	INACT	Flowing:	N
Well Status Desc:	Inactive	Grout:	Y
Status Oth:		Range:	07E
Well Type:	TY2PU	Rock Top:	76
Well Type Desc:	Type II public	Test Depth:	80
Well Depth:	200	Test Hours:	0.5
Well Code:		Test Rate:	65

Wells and Additional Sources Detail Report

Owner Name:	Inside Swing /Dr David Visser	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	76
WWAT ID:		Aq Code:	R
WSSN:	2131525	Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	3
Drill Meth Desc:		B Aq Thk:	124
Case Type:	PVCPLA	B Trans:	455.0029
Case Type Desc:	PVC Plastic	B H Cond:	3.66937823
Case Depth:	89	B V Cond:	0.00042756
Case Dia:	6	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	3
Screen To:		Bot Aq:	200
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	22	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	1
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.018936
Type Other:		Longitude:	-83.61421
Meth Other:		Elevation:	751
Methd Coll:	001	X:	-83.61420534807422
Depth Flag:		Y:	43.01892773365822
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Address Matching-House Number		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
258	E	0.80	4,204.12	769.24	WATER WELLS

Well ID:	25000028445	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1997-08-05 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	150
Well Type Desc:	Household	Test Depth:	180

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Wells and Additional Sources Detail Report

Well Depth:	200	Test Hours:	2
Well Code:		Test Rate:	12
Owner Name:	DANIEL PERKINS	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	150
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1886	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	40
Drill Meth Desc:		B Aq Thk:	50
Case Type:	PVCPLA	B Trans:	124.002
Case Type Desc:	PVC Plastic	B H Cond:	2.48004
Case Depth:	160	B V Cond:	0.00024999
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	2000
Screen To:		Bot Aq:	200
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	91	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.027397
Type Other:		Longitude:	-83.608383
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.60837834905183
Depth Flag:		Y:	43.02738873189337
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
259	N	0.72	3,779.45	759.53	WATER WELLS

Well ID:	25000002132	Elev Dem:	761
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1975-08-15 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	N
Status Oth:		Range:	07E

Wells and Additional Sources Detail Report

Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	20
Well Depth:	28	Test Hours:	2
Well Code:		Test Rate:	13
Owner Name:	MRS BRASHER	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	19
WWAT ID:		Aq Code:	D
WSSN:		Aq Type:	DRIFT
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	9
Driller ID:	25-1271	Aq Thk 2:	9
Drill Meth:	HOLROD	Aq Thk D:	9
Drill Meth Desc:	Hollow Rod	B Aq Thk:	
Case Type:	UNK	B Trans:	
Case Type Desc:	Unknown	B H Cond:	
Case Depth:	25	B V Cond:	
Case Dia:	2	Transmsv 1:	9
Case Other:		Transmsv 2:	9
Screen Frm:	24	Trans D:	9
Screen To:	28	Bot Aq:	28
Section:	3	H Cond 1:	1
Sec Dist:	Yes	H Cond 2:	1
Spc Cpcity:		H Cond D:	1
SWL:	9	V Cond 1:	1
Swl Flag:		V Cond 2:	1
Land Sys:	LACUSTRINE FINE	V Cond D:	1
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.043316
Type Other:		Longitude:	-83.627027
Meth Other:		Elevation:	760
Methd Coll:	018	X:	-83.627022341775
Depth Flag:		Y:	43.04330773011186
Aq Type Desc:	Well draws water from the glacial drift		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
260	NNE	0.70	3,691.04	760.14	WATER WELLS

Well ID:	25000027539	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1966-11-10 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	U

Wells and Additional Sources Detail Report

Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	80
Well Depth:	120	Test Hours:	1
Well Code:	UL	Test Rate:	12
Owner Name:	DOUGLAS SHASSON	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0173	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	UNK	B Trans:	
Case Type Desc:	Unknown	B H Cond:	
Case Depth:	83	B V Cond:	
Case Dia:	4	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	40	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.042927
Type Other:		Longitude:	-83.622906
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62290134308131
Depth Flag:		Y:	43.04291872996481
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
261	E	0.83	4,406.22	768.28	WATER WELLS

Well ID:	25000025009	Elev Dem:	769
Permit No:	25337	Elev Dif:	
Well No:		Elev Flag:	

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Wells and Additional Sources Detail Report

Const Date:	2021-09-18 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	92
Well Type Desc:	Household	Test Depth:	195
Well Depth:	195	Test Hours:	1
Well Code:		Test Rate:	25
Owner Name:	DANIEL ALLEN MILLER	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	92
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2082	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	103
Case Type:	PVCPLA	B Trans:	255.0052
Case Type Desc:	PVC Plastic	B H Cond:	2.47577864
Case Depth:	146	B V Cond:	0.00019807
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	195
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	22.6	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.030629
Type Other:		Longitude:	-83.608264
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.60825934877663
Depth Flag:		Y:	43.03062073132853
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
262	E	0.85	4,490.18	767.31	WATER WELLS

Well ID:	25000028418	Elev Dem:	

Wells and Additional Sources Detail Report

Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1999-01-20 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	100
Well Depth:	210	Test Hours:	0.5
Well Code:	UL	Test Rate:	10
Owner Name:		Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2203	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	PVCPLA	B Trans:	
Case Type Desc:	PVC Plastic	B H Cond:	
Case Depth:	165	B V Cond:	
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	35	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.031903
Type Other:		Longitude:	-83.608394
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.60838934861366
Depth Flag:		Y:	43.03189473111523
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
263	NNE	0.71	3,755.70	762.14	WATER WELLS

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Well ID:	25000027356	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1972-10-25 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	70
Well Type Desc:	Household	Test Depth:	58
Well Depth:	140	Test Hours:	0.5
Well Code:		Test Rate:	10
Owner Name:	WILBUR PEARSON	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	70
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	70
Case Type:	UNK	B Trans:	304.0008
Case Type Desc:	Unknown	B H Cond:	4.34286857
Case Depth:	78	B V Cond:	0.00087486
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	140
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	40	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.041832
Type Other:		Longitude:	-83.618323
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61831834459812
Depth Flag:		Y:	43.04182372991576
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

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

Wells and Additional Sources Detail Report

264	NNE	0.72	3,788.17	761.47	WATER WELLS

Well ID:	25000027306	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1972-07-27 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	84
Well Type Desc:	Household	Test Depth:	60
Well Depth:	125	Test Hours:	2
Well Code:		Test Rate:	10
Owner Name:	SIBILSKY LAND CO	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	84
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0169	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	
Drill Meth Desc:	Other	B Aq Thk:	41
Case Type:	UNK	B Trans:	205
Case Type Desc:	Unknown	B H Cond:	5
Case Depth:	84	B V Cond:	5
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	125
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	35	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.042469
Type Other:		Longitude:	-83.619736
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.61973134410151
Depth Flag:		Y:	43.04246072987912
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
265	NNE	0.72	3,788.65	761.26	WATER WELLS

Well ID:	25000027305	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1971-08-28 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	84
Well Type Desc:	Household	Test Depth:	60
Well Depth:	125	Test Hours:	2
Well Code:		Test Rate:	10
Owner Name:	SIBILSKY	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	84
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0169	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	
Drill Meth Desc:	Other	B Aq Thk:	41
Case Type:	UNK	B Trans:	205
Case Type Desc:	Unknown	B H Cond:	5
Case Depth:	84	B V Cond:	5
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	125
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	28	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.042654
Type Other:		Longitude:	-83.620342
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.62033734389702
Depth Flag:		Y:	43.04264572987871
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		

Wells and Additional Sources Detail Report

Source: Water Wells - East_Central Lower Peninsula

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
266	ENE	0.86	4,535.00	766.28	WATER WELLS

Well ID:	25000028397	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1998-10-13 00:00:00	Pmp Cpcity:	12
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	75
Well Depth:	200	Test Hours:	0.5
Well Code:	UL	Test Rate:	15
Owner Name:	LONNY BURDICK	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2152	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	PVCPLA	B Trans:	
Case Type Desc:	PVC Plastic	B H Cond:	
Case Depth:	155	B V Cond:	
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	45	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.032861
Type Other:		Longitude:	-83.608394
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.6083893485212
Depth Flag:		Y:	43.032852730949784

Wells and Additional Sources Detail Report

Aq Type Desc:
Methd Coll Desc: Interpolation-Map
Source: Water Wells - East_Central Lower Peninsula

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
267	NNE	0.72	3,823.83	761.58	WATER WELLS

Well ID:	25000027307	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1971-10-07 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	84
Well Type Desc:	Household	Test Depth:	40
Well Depth:	125	Test Hours:	2
Well Code:		Test Rate:	10
Owner Name:	HOMEMAKERS INC	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	84
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0169	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	
Drill Meth Desc:	Other	B Aq Thk:	41
Case Type:	UNK	B Trans:	205
Case Type Desc:	Unknown	B H Cond:	5
Case Depth:	84	B V Cond:	5
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	125
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	35	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.042421
Type Other:		Longitude:	-83.619279
Meth Other:	ROTARY AND CABLE TOOL	Elevation:	

Wells and Additional Sources Detail Report

Methd Coll:	018	X:	-83.61927434424688
Depth Flag:		Y:	43.04241272986377
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
268	NNE	0.72	3,820.70	761.08	WATER WELLS

Well ID:	25000027548	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1968-06-10 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	77
Well Type Desc:	Household	Test Depth:	40
Well Depth:	103	Test Hours:	1
Well Code:		Test Rate:	7
Owner Name:	KLEIN REALTY	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	77
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0345	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	4
Drill Meth Desc:	Other	B Aq Thk:	26
Case Type:	UNK	B Trans:	130
Case Type Desc:	Unknown	B H Cond:	5
Case Depth:	84	B V Cond:	5
Case Dia:	3	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	4
Screen To:		Bot Aq:	103
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	45	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.042921

Wells and Additional Sources Detail Report

Type Other:		Longitude:	-83.62096
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.62095534368093
Depth Flag:		Y:	43.04291272986479
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
269	NNE	0.73	3,855.45	762.29	WATER WELLS

Well ID:	25000026983	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:		Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	84
Well Type Desc:	Household	Test Depth:	60
Well Depth:	126	Test Hours:	2
Well Code:		Test Rate:	10
Owner Name:	SEBULSKY	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	84
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0169	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	
Drill Meth Desc:	Other	B Aq Thk:	42
Case Type:	UNK	B Trans:	210
Case Type Desc:	Unknown	B H Cond:	5
Case Depth:	84	B V Cond:	5
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	126
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	45	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.04185
Type Other:		Longitude:	-83.617664
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.61765934479918
Depth Flag:		Y:	43.04184172987849
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
270	E	0.86	4,566.57	768.82	WATER WELLS

Well ID:	25000020023	Elev Dem:	769
Permit No:	18275	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2013-03-15 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	150
Well Type Desc:	Household	Test Depth:	120
Well Depth:	200	Test Hours:	2
Well Code:		Test Rate:	30
Owner Name:	Ryan Johnson	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	150
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	44-1800	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	16
Drill Meth Desc:		B Aq Thk:	50
Case Type:	PVCPLA	B Trans:	250
Case Type Desc:	PVC Plastic	B H Cond:	5
Case Depth:	156	B V Cond:	5
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	800
Screen To:		Bot Aq:	200
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	25	V Cond 1:	

Wells and Additional Sources Detail Report

Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.030691
Type Other:		Longitude:	-83.607668
Meth Other:		Elevation:	880
Methd Coll:	018	X:	-83.60766334895409
Depth Flag:		Y:	43.030682731286866
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
271	E	0.86	4,527.00	769.01	WATER WELLS

Well ID:	25000028843	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1992-02-14 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	60
Well Depth:	93	Test Hours:	2
Well Code:		Test Rate:	30
Owner Name:	LONG	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	75
WWAT ID:		Aq Code:	D
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	18
Driller ID:	25-0169	Aq Thk 2:	18
Drill Meth:	ROTARY	Aq Thk D:	18
Drill Meth Desc:		B Aq Thk:	
Case Type:	PVCPLA	B Trans:	
Case Type Desc:	PVC Plastic	B H Cond:	
Case Depth:	85	B V Cond:	
Case Dia:	5	Transmsv 1:	900
Case Other:		Transmsv 2:	900
Screen Frm:	85	Trans D:	900
Screen To:	93	Bot Aq:	93
Section:	11	H Cond 1:	50
Sec Dist:	Yes	H Cond 2:	50

Wells and Additional Sources Detail Report

Spc Cpcity:		H Cond D:	50
SWL:	25	V Cond 1:	50
Swl Flag:		V Cond 2:	50
Land Sys:	Lacustrine Fine	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.029979
Type Other:		Longitude:	-83.607575
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.6075703490515
Depth Flag:		Y:	43.02997073140511
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
272	E	0.86	4,532.56	769.05	WATER WELLS

Well ID:	25000028857	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1991-08-06 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	160
Well Type Desc:	Household	Test Depth:	150
Well Depth:	220	Test Hours:	2
Well Code:		Test Rate:	10
Owner Name:	GEORGE VEILLEUX	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	160
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0169	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	25
Drill Meth Desc:		B Aq Thk:	60
Case Type:	PVCPLA	B Trans:	150.0022
Case Type Desc:	PVC Plastic	B H Cond:	2.50003667
Case Depth:	160	B V Cond:	0.00027271
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	1250
Screen To:		Bot Aq:	220

Wells and Additional Sources Detail Report

Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	25	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.030053
Type Other:		Longitude:	-83.60757
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.60756534904591
Depth Flag:		Y:	43.03004473139216
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
273	E	0.86	4,549.25	769.04	WATER WELLS

Well ID:	25000028839	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1992-06-16 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	146
Well Type Desc:	Household	Test Depth:	180
Well Depth:	180	Test Hours:	1
Well Code:		Test Rate:	30
Owner Name:	JEFF GARCEALL	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	146
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1271	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	20
Drill Meth Desc:		B Aq Thk:	34
Case Type:	PVCPLA	B Trans:	170
Case Type Desc:	PVC Plastic	B H Cond:	5
Case Depth:	150	B V Cond:	5
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	

Wells and Additional Sources Detail Report

Screen Frm:		Trans D:	2
Screen To:		Bot Aq:	180
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	0.1
SWL:	36	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	0.1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.03031
Type Other:		Longitude:	-83.607593
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.60758834901398
Depth Flag:		Y:	43.03030173134892
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
274	E	0.84	4,428.97	769.48	WATER WELLS

Well ID:	25000020068	Elev Dem:	770
Permit No:	18301	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2013-04-29 00:00:00	Pmp Cpcity:	12
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	150
Well Type Desc:	Household	Test Depth:	180
Well Depth:	200	Test Hours:	2
Well Code:		Test Rate:	35
Owner Name:	Thomas LaBelle	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	150
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1886	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	42
Drill Meth Desc:		B Aq Thk:	50
Case Type:	PVCPLA	B Trans:	174.0012
Case Type Desc:	PVC Plastic	B H Cond:	3.480024
Case Depth:	153	B V Cond:	0.00041664

Wells and Additional Sources Detail Report

Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	2100
Screen To:		Bot Aq:	200
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	27	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.028044
Type Other:		Longitude:	-83.607578
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.60757334923728
Depth Flag:		Y:	43.02803573173959
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
275	NNE	0.74	3,887.19	762.27	WATER WELLS

Well ID:	25000027529	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1967-10-19 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	84
Well Type Desc:	Household	Test Depth:	60
Well Depth:	126	Test Hours:	2
Well Code:		Test Rate:	10
Owner Name:	WHETTLER	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	84
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0169	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	
Drill Meth Desc:	Other	B Aq Thk:	42
Case Type:	UNK	B Trans:	210

Wells and Additional Sources Detail Report

Case Type Desc:	Unknown	B H Cond:	5
Case Depth:	84	B V Cond:	5
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	126
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	45	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.041664
Type Other:		Longitude:	-83.617094
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.61708934499265
Depth Flag:		Y:	43.04165572988085
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
276	E	0.85	4,466.18	769.33	WATER WELLS

Well ID:	25000028939	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1967-04-17 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	25
Well Depth:	149	Test Hours:	
Well Code:	NSW	Test Rate:	3
Owner Name:	GEORGE KARANICOLAS	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	D
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0217	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	

Wells and Additional Sources Detail Report

Drill Meth Desc:		B Aq Thk:	
Case Type:	UNK	B Trans:	
Case Type Desc:	Unknown	B H Cond:	
Case Depth:	140	B V Cond:	
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:	140	Trans D:	
Screen To:	149	Bot Aq:	149
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:		V Cond 1:	
Swl Flag:	0	V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.028711
Type Other:		Longitude:	-83.607519
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.60751434919105
Depth Flag:		Y:	43.02870273162141
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
277	E	0.85	4,495.10	768.80	WATER WELLS

Well ID:	25000022284	Elev Dem:	769
Permit No:	19970	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2017-04-21 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	152
Well Type Desc:	Household	Test Depth:	200
Well Depth:	200	Test Hours:	1
Well Code:		Test Rate:	10
Owner Name:	TERRI PONSETTO	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	152
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	

Wells and Additional Sources Detail Report

Driller ID:	25-2082	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	53
Drill Meth Desc:		B Aq Thk:	48
Case Type:	PVCPLA	B Trans:	0.01184
Case Type Desc:	PVC Plastic	B H Cond:	0.00024667
Case Depth:	165	B V Cond:	0.00022941
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	53
Screen To:		Bot Aq:	200
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	19.8	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.029238
Type Other:		Longitude:	-83.607508
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.60750334914358
Depth Flag:		Y:	43.029229731529675
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
278	E	0.85	4,480.70	768.96	WATER WELLS

Well ID:	25000028906	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1992-07-28 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	35
Well Depth:	150	Test Hours:	0.5
Well Code:		Test Rate:	20
Owner Name:	A&A WELL DRILLING	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	136
WWAT ID:		Aq Code:	D
WSSN:		Aq Type:	

Wells and Additional Sources Detail Report

Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	14
Driller ID:	25-0283	Aq Thk 2:	14
Drill Meth:	ROTARY	Aq Thk D:	14
Drill Meth Desc:		B Aq Thk:	
Case Type:	PVCPLA	B Trans:	
Case Type Desc:	PVC Plastic	B H Cond:	
Case Depth:	140	B V Cond:	
Case Dia:	5	Transmsv 1:	700
Case Other:		Transmsv 2:	700
Screen Frm:	140	Trans D:	700
Screen To:	150	Bot Aq:	150
Section:	11	H Cond 1:	50
Sec Dist:	Yes	H Cond 2:	50
Spc Cpcity:		H Cond D:	50
SWL:	25	V Cond 1:	50
Swl Flag:		V Cond 2:	50
Land Sys:	Lacustrine Fine	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.028969
Type Other:		Longitude:	-83.6075
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.60749534917207
Depth Flag:		Y:	43.02896073157586
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
279	NNE	0.73	3,872.73	759.73	WATER WELLS

Well ID:	25000027084	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1978-05-12 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	70
Well Type Desc:	Household	Test Depth:	70
Well Depth:	110	Test Hours:	2
Well Code:		Test Rate:	10
Owner Name:	MR VANHOORN	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	70

Wells and Additional Sources Detail Report

WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0099	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	15
Drill Meth Desc:		B Aq Thk:	40
Case Type:	UNK	B Trans:	175.0005
Case Type Desc:	Unknown	B H Cond:	4.3750125
Case Depth:	77	B V Cond:	0.00079989
Case Dia:	4	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	15
Screen To:		Bot Aq:	110
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	40	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.043435
Type Other:		Longitude:	-83.622928
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62292334302546
Depth Flag:		Y:	43.04342672987819
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
280	E	0.84	4,453.02	769.69	WATER WELLS

Well ID:	25000028945	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1980-01-11 00:00:00	Pmp Cpcity:	7
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	144
Well Type Desc:	Household	Test Depth:	65
Well Depth:	171	Test Hours:	0.5
Well Code:		Test Rate:	10
Owner Name:	RITA GILBERT	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown

Wells and Additional Sources Detail Report

Township:	Burton	Test Other:	
Town:	07N	Top Aq:	144
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	42
Drill Meth Desc:		B Aq Thk:	27
Case Type:	PVCPLA	B Trans:	68.0009
Case Type Desc:	PVC Plastic	B H Cond:	2.51855185
Case Depth:	149	B V Cond:	0.00029998
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	10.4
Screen To:		Bot Aq:	171
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	0.24761905
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	0.12
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.028351
Type Other:		Longitude:	-83.607512
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.60750734922792
Depth Flag:		Y:	43.02834273168313
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
281	E	0.85	4,469.84	769.33	WATER WELLS

Well ID:	25000028678	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1993-06-01 00:00:00	Pmp Cpcity:	12
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	148
Well Type Desc:	Household	Test Depth:	180
Well Depth:	200	Test Hours:	2
Well Code:		Test Rate:	17

Wells and Additional Sources Detail Report

Owner Name:	GEORGE KARANICOLAS	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	148
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1886	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	12
Drill Meth Desc:		B Aq Thk:	52
Case Type:	PVCPLA	B Trans:	240.0004
Case Type Desc:	PVC Plastic	B H Cond:	4.61539231
Case Depth:	155	B V Cond:	0.00129969
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	600
Screen To:		Bot Aq:	200
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	50	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.028664
Type Other:		Longitude:	-83.607492
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.60748734920392
Depth Flag:		Y:	43.028655731627936
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
282	E	0.86	4,516.29	768.83	WATER WELLS

Well ID:	25000028451	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1997-07-31 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	152
Well Type Desc:	Household	Test Depth:	80

Wells and Additional Sources Detail Report

Well Depth:	172	Test Hours:	0.5
Well Code:		Test Rate:	15
Owner Name:	HAROLD DOLAN	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	152
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	40
Drill Meth Desc:		B Aq Thk:	20
Case Type:	PVCPLA	B Trans:	69.0005
Case Type Desc:	PVC Plastic	B H Cond:	3.450025
Case Depth:	155	B V Cond:	0.00039997
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	65
Screen To:		Bot Aq:	172
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1.625
SWL:	31	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1.45454545
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.029462
Type Other:		Longitude:	-83.607472
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.60746734913307
Depth Flag:		Y:	43.02945373148916
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
283	E	0.87	4,609.70	768.77	WATER WELLS

Well ID:	25000028388	Elev Dem:	
Permit No:	00115	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1999-09-23 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E

Wells and Additional Sources Detail Report

Well Type:	HOSHLD	Rock Top:	150
Well Type Desc:	Household	Test Depth:	100
Well Depth:	190	Test Hours:	1
Well Code:		Test Rate:	20
Owner Name:	DENNIS WIESCHOWSKI	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	150
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1947	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	55
Drill Meth Desc:		B Aq Thk:	40
Case Type:	PVCPLA	B Trans:	150.001
Case Type Desc:	PVC Plastic	B H Cond:	3.750025
Case Depth:	155	B V Cond:	0.00039998
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	2750
Screen To:		Bot Aq:	190
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	60	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.031011
Type Other:		Longitude:	-83.607623
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.60761834893708
Depth Flag:		Y:	43.031002731229236
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
284	E	0.86	4,533.04	768.93	WATER WELLS

Well ID:	25000028889	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1992-05-13 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	150
Well Type Desc:	Household	Test Depth:	60
Well Depth:	170	Test Hours:	0.5
Well Code:		Test Rate:	30
Owner Name:	BILL WALWORTH	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	150
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	43
Drill Meth Desc:		B Aq Thk:	20
Case Type:	PVCPLA	B Trans:	45.0011
Case Type Desc:	PVC Plastic	B H Cond:	2.250055
Case Depth:	154	B V Cond:	0.00018182
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	43
Screen To:		Bot Aq:	170
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	25	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.029704
Type Other:		Longitude:	-83.607471
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.60746634911004
Depth Flag:		Y:	43.02969573144724
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
285	E	0.88	4,645.41	768.44	WATER WELLS

Well ID:	25000021191	Elev Dem:	768
Permit No:	19157	Elev Dif:	
Well No:		Elev Flag:	

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Const Date:	2015-05-18 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	152
Well Type Desc:	Household	Test Depth:	180
Well Depth:	200	Test Hours:	2
Well Code:		Test Rate:	35
Owner Name:	Dallas Fisher	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	152
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1886	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	51
Drill Meth Desc:		B Aq Thk:	48
Case Type:	PVCPLA	B Trans:	191.0007
Case Type Desc:	PVC Plastic	B H Cond:	3.97918125
Case Depth:	155	B V Cond:	0.00068562
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	2550
Screen To:		Bot Aq:	200
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	25	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.03144
Type Other:		Longitude:	-83.60767
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.6076653488812
Depth Flag:		Y:	43.03143173115754
Aq Type Desc:			
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
286	E	0.84	4,418.15	769.70	WATER WELLS

Well ID:	25000013993	Elev Dem:	768

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Permit No:	11521	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2005-02-16 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	140
Well Type Desc:	Household	Test Depth:	180
Well Depth:	200	Test Hours:	2
Well Code:		Test Rate:	30
Owner Name:	DALE WRIGHT	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	140
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1886	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	10
Drill Meth Desc:		B Aq Thk:	60
Case Type:	PVCPLA	B Trans:	220.0016
Case Type Desc:	PVC Plastic	B H Cond:	3.66669333
Case Depth:	145	B V Cond:	0.00037498
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	500
Screen To:		Bot Aq:	200
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	7	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	50
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.027128
Type Other:		Longitude:	-83.607586
Meth Other:		Elevation:	768
Methd Coll:	018	X:	-83.60758134932311
Depth Flag:		Y:	43.027119731898395
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
287	E	0.88	4,642.76	768.79	WATER WELLS

Wells and Additional Sources Detail Report

Well ID:	25000016868	Elev Dem:	768
Permit No:	13707	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2006-10-20 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	147
Well Type Desc:	Household	Test Depth:	80
Well Depth:	190	Test Hours:	0.5
Well Code:		Test Rate:	15
Owner Name:	JASON LINK	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	147
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1936	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	57
Drill Meth Desc:		B Aq Thk:	43
Case Type:	PVCPLA	B Trans:	215
Case Type Desc:	PVC Plastic	B H Cond:	5
Case Depth:	148	B V Cond:	5
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	2262
Screen To:		Bot Aq:	190
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	39.68421053
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	4.41860465
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.03115
Type Other:		Longitude:	-83.60755
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.60754534894615
Depth Flag:		Y:	43.031141731201586
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

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

Wells and Additional Sources Detail Report

288	NNE	0.74	3,894.43	761.20	WATER WELLS

Well ID:	25000027550	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1968-02-08 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	74
Well Type Desc:	Household	Test Depth:	30
Well Depth:	114	Test Hours:	1
Well Code:		Test Rate:	9
Owner Name:	MILLINGTON LUMBER CO	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	74
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0166	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	10
Drill Meth Desc:	Other	B Aq Thk:	40
Case Type:	UNK	B Trans:	200
Case Type Desc:	Unknown	B H Cond:	5
Case Depth:	75	B V Cond:	5
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	5
Screen To:		Bot Aq:	114
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	0.5
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	0.5
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.042962
Type Other:		Longitude:	-83.620308
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.62030334387777
Depth Flag:		Y:	43.04295372982382
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
289	E	0.89	4,686.99	767.77	WATER WELLS

Well ID:	25000006037	Elev Dem:	738
Permit No:	3337	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2000-04-18 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	154
Well Type Desc:	Household	Test Depth:	160
Well Depth:	160	Test Hours:	1
Well Code:	RWD	Test Rate:	50
Owner Name:	GARY ADBINS	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	154
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	DRIFT
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1271	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	PVCPLA	B Trans:	
Case Type Desc:	PVC Plastic	B H Cond:	
Case Depth:	140	B V Cond:	
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:	150	Trans D:	
Screen To:	160	Bot Aq:	160
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	31	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	PROGLACIAL OUTWASH	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.03189
Type Other:		Longitude:	-83.607658
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.60765334884155
Depth Flag:		Y:	43.03188173107929
Aq Type Desc:	Well draws water from the glacial drift		
Methd Coll Desc:	Interpolation-Map		

Wells and Additional Sources Detail Report

Source: Water Wells - East_Central Lower Peninsula

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
290	ESE	0.84	4,421.48	770.18	WATER WELLS

Well ID:	25000029177	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1981-07-17 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	90
Well Depth:	200	Test Hours:	1
Well Code:	UL	Test Rate:	6
Owner Name:	GISTER CUSTOM HOMES	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0345	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	
Drill Meth Desc:	Other	B Aq Thk:	
Case Type:	UNK	B Trans:	
Case Type Desc:	Unknown	B H Cond:	
Case Depth:	152	B V Cond:	
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	47	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.026697
Type Other:		Longitude:	-83.607574
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.60756934936848
Depth Flag:		Y:	43.02668873197227

Wells and Additional Sources Detail Report

Aq Type Desc:
Methd Coll Desc: Interpolation-Map
Source: Water Wells - East_Central Lower Peninsula

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
291	E	0.89	4,695.71	767.40	WATER WELLS

Well ID:	25000028392	Elev Dem:	
Permit No:	01816	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1999-09-27 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	100
Well Type Desc:	Household	Test Depth:	100
Well Depth:	200	Test Hours:	3
Well Code:		Test Rate:	30
Owner Name:	BILL POCZATEK	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	100
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	78-0843	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	80
Drill Meth Desc:		B Aq Thk:	100
Case Type:	PVCPLA	B Trans:	300.0056
Case Type Desc:	PVC Plastic	B H Cond:	3.000056
Case Depth:	147	B V Cond:	0.00029544
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	2040
Screen To:		Bot Aq:	200
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	25.5
SWL:	35	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1.96078431
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.032213
Type Other:		Longitude:	-83.607662
Meth Other:		Elevation:	

Wells and Additional Sources Detail Report

Methd Coll:	018	X:	-83.60765734880914
Depth Flag:		Y:	43.03220473102372
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
292	NNW	0.82	4,305.93	760.53	WATER WELLS

Well ID:	25000000052	Elev Dem:	761
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1974-10-17 00:00:00	Pmp Cpcity:	0
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	OTH	Rock Top:	136
Well Type Desc:	Other	Test Depth:	65
Well Depth:	150	Test Hours:	0.5
Well Code:	RWD	Test Rate:	10
Owner Name:	RICHARD VINTON	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	136
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	UNK	B Trans:	
Case Type Desc:	Unknown	B H Cond:	
Case Depth:	140	B V Cond:	
Case Dia:	6	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	150
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	42	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.0429471592

Wells and Additional Sources Detail Report

Type Other:	Commercial	Longitude:	-83.6351128751
Meth Other:		Elevation:	760
Methd Coll:	018	X:	-83.63510821442134
Depth Flag:		Y:	43.04293888979593
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
293	E	0.89	4,703.48	766.91	WATER WELLS

Well ID:	25000028668	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1997-06-11 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	145
Well Type Desc:	Household	Test Depth:	180
Well Depth:	200	Test Hours:	2
Well Code:		Test Rate:	30
Owner Name:	JOHN WHAN	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	145
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1886	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	30
Drill Meth Desc:		B Aq Thk:	55
Case Type:	PVCPLA	B Trans:	170.0015
Case Type Desc:	PVC Plastic	B H Cond:	3.09093636
Case Depth:	151	B V Cond:	0.00036664
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	1500
Screen To:		Bot Aq:	200
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	50

Wells and Additional Sources Detail Report

Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.032449
Type Other:		Longitude:	-83.607671
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.60766634878351
Depth Flag:		Y:	43.032440730983204
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
294	N	0.77	4,043.85	759.50	WATER WELLS

Well ID:	25000027023	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1977-06-01 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	69
Well Type Desc:	Household	Test Depth:	77
Well Depth:	160	Test Hours:	3
Well Code:		Test Rate:	16
Owner Name:	STANLEY KASPER	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	69
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0032	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	49
Drill Meth Desc:		B Aq Thk:	91
Case Type:	UNK	B Trans:	395.001
Case Type Desc:	Unknown	B H Cond:	4.34067033
Case Depth:	69	B V Cond:	0.00090985
Case Dia:	4	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	49
Screen To:		Bot Aq:	160
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	35	V Cond 1:	

Wells and Additional Sources Detail Report

Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.044083
Type Other:		Longitude:	-83.626271
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62626634193361
Depth Flag:		Y:	43.04407472994017
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
295	NNE	0.75	3,977.24	761.86	WATER WELLS

Well ID:	25000027320	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1972-04-07 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	68
Well Type Desc:	Household	Test Depth:	36
Well Depth:	115	Test Hours:	2
Well Code:		Test Rate:	6
Owner Name:	W. C. CHAMPION	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	68
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1196	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	47
Case Type:	UNK	B Trans:	235
Case Type Desc:	Unknown	B H Cond:	5
Case Depth:	72	B V Cond:	5
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	115
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	

Wells and Additional Sources Detail Report

Spc Cpcity:		H Cond D:	
SWL:	36	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.042262
Type Other:		Longitude:	-83.617693
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61768834475055
Depth Flag:		Y:	43.042253729808806
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
296	NNE	0.75	3,981.01	761.19	WATER WELLS

Well ID:	25000027504	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1968-03-15 00:00:00	Pmp Cpcity:	7
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	70
Well Type Desc:	Household	Test Depth:	50
Well Depth:	120	Test Hours:	0.5
Well Code:		Test Rate:	8
Owner Name:	DON ERB BUILDER	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	70
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	3
Drill Meth Desc:	Other	B Aq Thk:	50
Case Type:	UNK	B Trans:	210.0008
Case Type Desc:	Unknown	B H Cond:	4.200016
Case Depth:	75	B V Cond:	0.00062493
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	3
Screen To:		Bot Aq:	120

Wells and Additional Sources Detail Report

Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	39	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.043087
Type Other:		Longitude:	-83.619877
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.61987234399832
Depth Flag:		Y:	43.04307872977984
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
297	ENE	0.90	4,730.60	766.29	WATER WELLS

Well ID:	25000020835	Elev Dem:	766
Permit No:	19187	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2014-08-01 00:00:00	Pmp Cpcity:	5
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	TY3PU	Rock Top:	144
Well Type Desc:	Type III public	Test Depth:	210
Well Depth:	210	Test Hours:	1
Well Code:		Test Rate:	10
Owner Name:	JAMES C SCHIAN	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	144
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2082	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	66
Case Type:	PVCPLA	B Trans:	50.01232
Case Type Desc:	PVC Plastic	B H Cond:	0.75776242
Case Depth:	160	B V Cond:	0.00021888
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	

Wells and Additional Sources Detail Report

Screen Frm:		Trans D:	
Screen To:		Bot Aq:	210
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	22	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.03282
Type Other:		Longitude:	-83.60764
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.60763534875727
Depth Flag:		Y:	43.03281173091763
Aq Type Desc:			
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
298	NE	0.77	4,053.17	760.09	WATER WELLS

Well ID:	25000002129	Elev Dem:	758
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1980-09-11 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	131
Well Type Desc:	Household	Test Depth:	135
Well Depth:	135	Test Hours:	0
Well Code:	RWD	Test Rate:	15
Owner Name:	DIEM	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	131
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1590	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	UNK	B Trans:	
Case Type Desc:	Unknown	B H Cond:	
Case Depth:	133	B V Cond:	

Wells and Additional Sources Detail Report

Case Dia:	4	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	135
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	40	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.0417106527
Type Other:		Longitude:	-83.6161387829
Meth Other:		Elevation:	760
Methd Coll:	018	X:	-83.61613412818225
Depth Flag:		Y:	43.041702382523205
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
299	N	0.78	4,109.18	759.50	WATER WELLS

Well ID:	25000027499	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1970-03-19 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	60
Well Depth:	110	Test Hours:	1
Well Code:	UL	Test Rate:	3
Owner Name:	E HOOS	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0173	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	
Drill Meth Desc:	Other	B Aq Thk:	
Case Type:	UNK	B Trans:	

Wells and Additional Sources Detail Report

Case Type Desc:	Unknown	B H Cond:	
Case Depth:	83	B V Cond:	
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	40	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.044254
Type Other:		Longitude:	-83.626246
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.62624134192474
Depth Flag:		Y:	43.044245729909306
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
300	NNE	0.76	4,030.62	761.34	WATER WELLS

Well ID:	25000026978	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1967-03-25 00:00:00	Pmp Cpcity:	6
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	70
Well Type Desc:	Household	Test Depth:	60
Well Depth:	118	Test Hours:	1
Well Code:		Test Rate:	5
Owner Name:	DON ERB	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	70
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	4

Wells and Additional Sources Detail Report

Drill Meth Desc:	Other	B Aq Thk:	48
Case Type:	UNK	B Trans:	230.0002
Case Type Desc:	Unknown	B H Cond:	4.79167083
Case Depth:	74	B V Cond:	0.0023989
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	4
Screen To:		Bot Aq:	118
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	38	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.043013
Type Other:		Longitude:	-83.61916
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.61915534422623
Depth Flag:		Y:	43.04300472975527
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
301	N	0.79	4,188.34	759.50	WATER WELLS

Well ID:	25000027095	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1975-11-04 00:00:00	Pmp Cpcity:	7
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	70
Well Type Desc:	Household	Test Depth:	60
Well Depth:	115	Test Hours:	0.5
Well Code:		Test Rate:	10
Owner Name:	FREDERICK A ELLIS	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	70
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	

Wells and Additional Sources Detail Report

Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	10
Drill Meth Desc:		B Aq Thk:	45
Case Type:	PVCPLA	B Trans:	172.0005
Case Type Desc:	PVC Plastic	B H Cond:	3.82223333
Case Depth:	76	B V Cond:	0.00089982
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	10
Screen To:		Bot Aq:	115
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	41	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.044328
Type Other:		Longitude:	-83.628317
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62831234128006
Depth Flag:		Y:	43.04431973000405
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
302	NNE	0.77	4,048.40	760.57	WATER WELLS

Well ID:	25000027098	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1975-11-08 00:00:00	Pmp Cpcity:	7
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	68
Well Type Desc:	Household	Test Depth:	60
Well Depth:	128	Test Hours:	0.5
Well Code:	RWD	Test Rate:	12
Owner Name:	JOHN MANSON	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	68
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	

Wells and Additional Sources Detail Report

Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	PVCPLA	B Trans:	
Case Type Desc:	PVC Plastic	B H Cond:	
Case Depth:	75	B V Cond:	
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	128
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	44	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.043739
Type Other:		Longitude:	-83.62173
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62172534336493
Depth Flag:		Y:	43.04373072976348
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
303	NE	0.78	4,114.72	759.95	WATER WELLS

Well ID:	25000027086	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1974-11-30 00:00:00	Pmp Cpcity:	15
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	60
Well Depth:	114	Test Hours:	2
Well Code:		Test Rate:	30
Owner Name:	KINKLE CONET	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	75

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

WWAT ID:		Aq Code:	D
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	39
Driller ID:	25-0169	Aq Thk 2:	39
Drill Meth:	OTH	Aq Thk D:	39
Drill Meth Desc:	Other	B Aq Thk:	
Case Type:	UNK	B Trans:	
Case Type Desc:	Unknown	B H Cond:	
Case Depth:	40	B V Cond:	
Case Dia:	4	Transmsv 1:	1950
Case Other:		Transmsv 2:	1950
Screen Frm:	110	Trans D:	1950
Screen To:	114	Bot Aq:	114
Section:	3	H Cond 1:	50
Sec Dist:	Yes	H Cond 2:	50
Spc Cpcity:		H Cond D:	50
SWL:	50	V Cond 1:	50
Swl Flag:		V Cond 2:	50
Land Sys:	Lacustrine Fine	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.041933
Type Other:		Longitude:	-83.616146
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.61614134525861
Depth Flag:		Y:	43.04192472978516
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
304	NNE	0.78	4,107.61	761.61	WATER WELLS

Well ID:	25000016572	Elev Dem:	761
Permit No:	W-12524	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2007-01-02 00:00:00	Pmp Cpcity:	15
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	101
Well Type Desc:	Household	Test Depth:	40
Well Depth:	130	Test Hours:	0.5
Well Code:		Test Rate:	20
Owner Name:	BILL BRIDGMAN JR	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air

Wells and Additional Sources Detail Report

Township:	Burton	Test Other:	
Town:	07N	Top Aq:	101
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	13
Drill Meth Desc:		B Aq Thk:	29
Case Type:	PVCPLA	B Trans:	131.0002
Case Type Desc:	PVC Plastic	B H Cond:	4.51724828
Case Depth:	104	B V Cond:	0.00144959
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	19
Screen To:		Bot Aq:	130
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1.46153846
SWL:	20	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	1.3
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.04213
Type Other:		Longitude:	-83.61655
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.61654534511513
Depth Flag:		Y:	43.0421217297721
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
305	SW	0.87	4,618.78	759.53	WATER WELLS

Well ID:	25000012783	Elev Dem:	758
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1993-12-20 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	06E
Well Type:	HOSHLD	Rock Top:	99
Well Type Desc:	Household	Test Depth:	244
Well Depth:	244	Test Hours:	
Well Code:		Test Rate:	60

Wells and Additional Sources Detail Report

Owner Name:	N. AMERICAN ENVIORNMENTAL	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Flint	Test Other:	
Town:	07N	Top Aq:	99
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:	Yes	Aq Thick D:	
Within Sec:	No	Aq Thk 1:	
Driller ID:	25-2082	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	145
Case Type:	PVCPLA	B Trans:	452.33416
Case Type Desc:	PVC Plastic	B H Cond:	3.11954593
Case Depth:	136	B V Cond:	0.0022356
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	244
Section:	16	H Cond 1:	
Sec Dist:	No	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	24	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:		Loc Match:	No
Elev Methd Desc:		Latitude:	43.01830612
Type Other:		Longitude:	-83.64217346
Meth Other:		Elevation:	
Methd Coll:	018	X:	
Depth Flag:		Y:	
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
306	ENE	0.92	4,843.16	766.14	WATER WELLS

Well ID:	25000023526	Elev Dem:	769
Permit No:	21894	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2019-08-01 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	135
Well Type Desc:	Household	Test Depth:	180

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Well Depth:	200	Test Hours:	2
Well Code:		Test Rate:	20
Owner Name:	Jim Darling	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	135
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2380	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	65
Case Type:	PVCPLA	B Trans:	190.0005
Case Type Desc:	PVC Plastic	B H Cond:	2.92308462
Case Depth:	149	B V Cond:	0.00129942
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	200
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	32	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.032935
Type Other:		Longitude:	-83.607242
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.60723734886875
Depth Flag:		Y:	43.03292673087703
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
307	S	0.85	4,489.94	769.02	WATER WELLS

Well ID:	25000041855	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1992-03-05 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E

Wells and Additional Sources Detail Report

Well Type:	HOSHLD	Rock Top:	67
Well Type Desc:	Household	Test Depth:	45
Well Depth:	180	Test Hours:	0.5
Well Code:		Test Rate:	40
Owner Name:	DELDUSA AND SON	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	67
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0283	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	8
Drill Meth Desc:		B Aq Thk:	113
Case Type:	PVCPLA	B Trans:	465.002
Case Type Desc:	PVC Plastic	B H Cond:	4.11506195
Case Depth:	80	B V Cond:	0.00056495
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	400
Screen To:		Bot Aq:	180
Section:	15	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	35	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.01399
Type Other:		Longitude:	-83.623949
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62394434555345
Depth Flag:		Y:	43.01398173501875
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
308	NNE	0.79	4,147.92	760.50	WATER WELLS

Well ID:	25000027093	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1975-10-01 00:00:00	Pmp Cpcity:	7
Well Status:	ACT	Flowing:	U

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Wells and Additional Sources Detail Report

Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	73
Well Type Desc:	Household	Test Depth:	60
Well Depth:	126	Test Hours:	0.5
Well Code:		Test Rate:	12
Owner Name:	JEANNETTE BRUNS	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	73
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	9
Drill Meth Desc:		B Aq Thk:	53
Case Type:	PVCPLA	B Trans:	234.0001
Case Type Desc:	PVC Plastic	B H Cond:	4.41509623
Case Depth:	77	B V Cond:	0.00529358
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	9
Screen To:		Bot Aq:	126
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	43	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.044014
Type Other:		Longitude:	-83.621723
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62171834334048
Depth Flag:		Y:	43.044005729715664
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
309	S	0.87	4,577.76	769.64	WATER WELLS

Well ID:	25000026067	Elev Dem:	
Permit No:	26219	Elev Dif:	
Well No:		Elev Flag:	

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Const Date:	2023-07-12 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	59
Well Type Desc:	Household	Test Depth:	145
Well Depth:	145	Test Hours:	1
Well Code:		Test Rate:	25
Owner Name:	SUE & JEFF DEHMEL	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	59
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2082	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	59
Drill Meth Desc:		B Aq Thk:	86
Case Type:	PVCPLA	B Trans:	350.0016
Case Type Desc:	PVC Plastic	B H Cond:	4.06978605
Case Depth:	80	B V Cond:	0.00053745
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	5.9
Screen To:		Bot Aq:	145
Section:	15	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	0.1
SWL:	12	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	0.1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.013735
Type Other:		Longitude:	-83.625264
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.6252593451734
Depth Flag:		Y:	43.013726735131144
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
310	NNE	0.79	4,173.38	759.64	WATER WELLS

Well ID:	25000027082	Elev Dem:	

Wells and Additional Sources Detail Report

Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1978-09-26 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	84
Well Type Desc:	Household	Test Depth:	
Well Depth:	113	Test Hours:	
Well Code:		Test Rate:	
Owner Name:	MERELA BELL	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	84
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0314	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	30
Drill Meth Desc:		B Aq Thk:	29
Case Type:	UNK	B Trans:	145
Case Type Desc:	Unknown	B H Cond:	5
Case Depth:	84	B V Cond:	5
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	30
Screen To:		Bot Aq:	113
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	42	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.044277
Type Other:		Longitude:	-83.622943
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.6229383429395
Depth Flag:		Y:	43.04426872973357
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
311	N	0.83	4,375.41	759.50	WATER WELLS

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Well ID:	25000002134	Elev Dem:	761
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1975-03-08 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	N
Status Oth:		Range:	07E
Well Type:	UNK	Rock Top:	
Well Type Desc:		Test Depth:	20
Well Depth:	30	Test Hours:	2
Well Code:		Test Rate:	8
Owner Name:	MARIE CARNELL	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	22
WWAT ID:		Aq Code:	D
WSSN:		Aq Type:	DRIFT
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	8
Driller ID:	25-1271	Aq Thk 2:	8
Drill Meth:	HOLROD	Aq Thk D:	8
Drill Meth Desc:	Hollow Rod	B Aq Thk:	
Case Type:	UNK	B Trans:	
Case Type Desc:	Unknown	B H Cond:	
Case Depth:	26	B V Cond:	
Case Dia:	2	Transmsv 1:	8
Case Other:		Transmsv 2:	8
Screen Frm:	26	Trans D:	8
Screen To:	30	Bot Aq:	30
Section:	3	H Cond 1:	1
Sec Dist:	Yes	H Cond 2:	1
Spc Cpcity:		H Cond D:	1
SWL:	8	V Cond 1:	1
Swl Flag:		V Cond 2:	1
Land Sys:	LACUSTRINE FINE	V Cond D:	1
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.044533
Type Other:		Longitude:	-83.630281
Meth Other:		Elevation:	760
Methd Coll:	018	X:	-83.63027634065553
Depth Flag:		Y:	43.04452473007086
Aq Type Desc:	Well draws water from the glacial drift		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

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

Wells and Additional Sources Detail Report

312	NNE	0.79	4,163.49	761.02	WATER WELLS

Well ID:	25000027507	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1967-01-27 00:00:00	Pmp Cpcity:	8
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	70
Well Type Desc:	Household	Test Depth:	50
Well Depth:	118	Test Hours:	1
Well Code:		Test Rate:	10
Owner Name:	ROBERT FIEDLER	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	70
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	5
Drill Meth Desc:		B Aq Thk:	48
Case Type:	UNK	B Trans:	240
Case Type Desc:	Unknown	B H Cond:	5
Case Depth:	74	B V Cond:	5
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	5
Screen To:		Bot Aq:	118
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	38	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.043712
Type Other:		Longitude:	-83.620167
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62016234384866
Depth Flag:		Y:	43.04370372968699
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
313	NNE	0.79	4,181.10	760.80	WATER WELLS

Well ID:	25000027520	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1968-10-16 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	85
Well Type Desc:	Household	Test Depth:	
Well Depth:	120	Test Hours:	
Well Code:		Test Rate:	
Owner Name:	SIBILSKY	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	85
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0169	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	
Drill Meth Desc:	Other	B Aq Thk:	35
Case Type:	UNK	B Trans:	175
Case Type Desc:	Unknown	B H Cond:	5
Case Depth:	85	B V Cond:	5
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	120
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:		V Cond 1:	
Swl Flag:	0	V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.043553
Type Other:		Longitude:	-83.619439
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.61943434408823
Depth Flag:		Y:	43.04354472967644
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		

Wells and Additional Sources Detail Report

Source: Water Wells - East_Central Lower Peninsula

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
314	S	0.88	4,643.67	769.65	WATER WELLS

Well ID:	25000042942	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1967-10-25 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	70
Well Type Desc:	Household	Test Depth:	30
Well Depth:	110	Test Hours:	0.5
Well Code:		Test Rate:	10
Owner Name:	CHAS BURDEY	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	70
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0166	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	30
Drill Meth Desc:	Other	B Aq Thk:	40
Case Type:	UNK	B Trans:	200
Case Type Desc:	Unknown	B H Cond:	5
Case Depth:	74	B V Cond:	5
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	30
Screen To:		Bot Aq:	110
Section:	15	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	26	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.013556
Type Other:		Longitude:	-83.625143
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.62513834522787
Depth Flag:		Y:	43.01354773515591

Wells and Additional Sources Detail Report

Aq Type Desc:
Methd Coll Desc: Interpolation-Map
Source: Water Wells - East_Central Lower Peninsula

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
315	N	0.83	4,364.93	759.50	WATER WELLS

Well ID:	25000026927	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1975-08-25 00:00:00	Pmp Cpcity:	7
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	47
Well Depth:	120	Test Hours:	0.5
Well Code:	UL	Test Rate:	10
Owner Name:	MICHIGAN NATIONAL BANK	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	PVCPLA	B Trans:	
Case Type Desc:	PVC Plastic	B H Cond:	
Case Depth:	71	B V Cond:	
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	43	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.044897
Type Other:		Longitude:	-83.627496
Meth Other:		Elevation:	

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Wells and Additional Sources Detail Report

Methd Coll:	018	X:	-83.62749134147779
Depth Flag:		Y:	43.04488872986315
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
316	NNE	0.81	4,270.03	759.53	WATER WELLS

Well ID:	25000026930	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1978-06-01 00:00:00	Pmp Cpcity:	7
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	70
Well Type Desc:	Household	Test Depth:	70
Well Depth:	120	Test Hours:	0.5
Well Code:		Test Rate:	10
Owner Name:	THOMAS STEWART	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	70
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	8
Drill Meth Desc:		B Aq Thk:	50
Case Type:	PVCPLA	B Trans:	185.0011
Case Type Desc:	PVC Plastic	B H Cond:	3.700022
Case Depth:	82	B V Cond:	0.00045451
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	4
Screen To:		Bot Aq:	120
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	0.5
SWL:	47	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	0.5
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.044551

Wells and Additional Sources Detail Report

Type Other:		Longitude:	-83.62295
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62294534291085
Depth Flag:		Y:	43.04454272968672
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
317	NNE	0.81	4,261.59	760.89	WATER WELLS

Well ID:	25000027300	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1973-08-29 00:00:00	Pmp Cpcity:	5
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	68
Well Type Desc:	Household	Test Depth:	80
Well Depth:	115	Test Hours:	2
Well Code:		Test Rate:	6
Owner Name:	KEARSLEY HOMES INC	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	68
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1271	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	47
Case Type:	UNK	B Trans:	175.0012
Case Type Desc:	Unknown	B H Cond:	3.72342979
Case Depth:	84	B V Cond:	0.00039164
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	115
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	42	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	

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Wells and Additional Sources Detail Report

Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.044029
Type Other:		Longitude:	-83.620293
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62028834377927
Depth Flag:		Y:	43.044020729638724
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
318	S	0.89	4,681.80	769.51	WATER WELLS

Well ID:	25000043057	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1995-05-21 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	55
Well Type Desc:	Household	Test Depth:	120
Well Depth:	140	Test Hours:	2
Well Code:		Test Rate:	50
Owner Name:	LIFESTYLE HOMES	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	55
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1886	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	30
Drill Meth Desc:		B Aq Thk:	85
Case Type:	PVCPLA	B Trans:	400.0005
Case Type Desc:	PVC Plastic	B H Cond:	4.70588824
Case Depth:	80	B V Cond:	0.00169946
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	1500
Screen To:		Bot Aq:	140
Section:	15	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	30	V Cond 1:	

Wells and Additional Sources Detail Report

Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.013459
Type Other:		Longitude:	-83.624475
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62447034544287
Depth Flag:		Y:	43.01345073513793
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
319	NNE	0.81	4,291.78	760.69	WATER WELLS

Well ID:	25000026970	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1970-12-12 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	70
Well Type Desc:	Household	Test Depth:	50
Well Depth:	121	Test Hours:	0.5
Well Code:		Test Rate:	10
Owner Name:	WILLIAM HALL	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	70
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	
Drill Meth Desc:	Other	B Aq Thk:	51
Case Type:	UNK	B Trans:	120.0003
Case Type Desc:	Unknown	B H Cond:	2.35294706
Case Depth:	76	B V Cond:	0.00169891
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	121
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	

Wells and Additional Sources Detail Report

Spc Cpcity:		H Cond D:	
SWL:	44	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.04428
Type Other:		Longitude:	-83.620989
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.6209843435408
Depth Flag:		Y:	43.04427172963154
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
322	N	0.84	4,459.06	759.50	WATER WELLS

Well ID:	25000026929	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1978-06-17 00:00:00	Pmp Cpcity:	7
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	62
Well Type Desc:	Household	Test Depth:	65
Well Depth:	110	Test Hours:	0.5
Well Code:		Test Rate:	4
Owner Name:	RUTH BABA	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	62
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	9
Drill Meth Desc:		B Aq Thk:	48
Case Type:	PVCPLA	B Trans:	170.0014
Case Type Desc:	PVC Plastic	B H Cond:	3.54169583
Case Depth:	80	B V Cond:	0.00034284
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	6
Screen To:		Bot Aq:	110

Wells and Additional Sources Detail Report

Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	0.66666667
SWL:	48	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	0.6
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.045215
Type Other:		Longitude:	-83.626256
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62625134182882
Depth Flag:		Y:	43.045206729743775
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
323	NNE	0.83	4,379.84	759.65	WATER WELLS

Well ID:	25000056036	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1970-06-30 00:00:00	Pmp Cpcity:	6
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	73
Well Type Desc:	Household	Test Depth:	40
Well Depth:	120	Test Hours:	2
Well Code:		Test Rate:	8
Owner Name:	SIBISLKY	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	73
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0169	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	
Drill Meth Desc:	Other	B Aq Thk:	47
Case Type:	UNK	B Trans:	235
Case Type Desc:	Unknown	B H Cond:	5
Case Depth:	73	B V Cond:	5
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	

Wells and Additional Sources Detail Report

Screen Frm:		Trans D:	
Screen To:		Bot Aq:	120
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	28	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.04409
Type Other:		Longitude:	-83.61928
Meth Other:	ROTARY & HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.61927534408531
Depth Flag:		Y:	43.044081729575424
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
323	NNE	0.83	4,379.84	759.65	WATER WELLS

Well ID:	25000027302	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1971-08-28 00:00:00	Pmp Cpcity:	7
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	60
Well Depth:	120	Test Hours:	2
Well Code:		Test Rate:	7
Owner Name:	SEBULSKY	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	70
WWAT ID:		Aq Code:	D
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	41
Driller ID:	25-0169	Aq Thk 2:	41
Drill Meth:	ROTARY	Aq Thk D:	41
Drill Meth Desc:		B Aq Thk:	
Case Type:	UNK	B Trans:	
Case Type Desc:	Unknown	B H Cond:	
Case Depth:	73	B V Cond:	

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Wells and Additional Sources Detail Report

Case Dia:	2	Transmsv 1:	205
Case Other:		Transmsv 2:	205
Screen Frm:		Trans D:	205
Screen To:		Bot Aq:	120
Section:	3	H Cond 1:	5
Sec Dist:	Yes	H Cond 2:	5
Spc Cpcity:		H Cond D:	5
SWL:	30	V Cond 1:	5
Swl Flag:		V Cond 2:	5
Land Sys:	Lacustrine Fine	V Cond D:	5
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.044097
Type Other:		Longitude:	-83.619283
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.6192783440837
Depth Flag:		Y:	43.04408872957443
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
324	S	0.91	4,790.83	769.51	WATER WELLS

Well ID:	25000025066	Elev Dem:	770
Permit No:	25367	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2021-10-08 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	50
Well Type Desc:	Household	Test Depth:	140
Well Depth:	160	Test Hours:	2
Well Code:		Test Rate:	60
Owner Name:	Steve Reynolds	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	50
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2380	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	110
Case Type:	PVCPLA	B Trans:	490.0012

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Wells and Additional Sources Detail Report

Case Type Desc:	PVC Plastic	B H Cond:	4.45455636
Case Depth:	87	B V Cond:	0.00091652
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	160
Section:	15	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	24	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.0131543
Type Other:		Longitude:	-83.6246029
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.62459824543284
Depth Flag:		Y:	43.01314603519731
Aq Type Desc:			
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
325	E	0.95	5,036.88	772.32	WATER WELLS

Well ID:	25000011146	Elev Dem:	771
Permit No:	07548	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2003-05-23 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	100
Well Depth:	180	Test Hours:	0.5
Well Code:	UL	Test Rate:	20
Owner Name:	MRS WILLIAM PIERCE	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	

Wells and Additional Sources Detail Report

Drill Meth Desc:		B Aq Thk:	
Case Type:	PVCPLA	B Trans:	
Case Type Desc:	PVC Plastic	B H Cond:	
Case Depth:	124	B V Cond:	
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	34	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.02942651
Type Other:		Longitude:	-83.60549177
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.60548711974621
Depth Flag:		Y:	43.029418241392364
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
326	NNE	0.83	4,407.85	759.98	WATER WELLS

Well ID:	25000027502	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1970-02-06 00:00:00	Pmp Cpcity:	8
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	70
Well Type Desc:	Household	Test Depth:	50
Well Depth:	125	Test Hours:	0.5
Well Code:		Test Rate:	8
Owner Name:	DON ERB BUILDER	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	70
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	

Wells and Additional Sources Detail Report

Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	
Drill Meth Desc:	Other	B Aq Thk:	55
Case Type:	UNK	B Trans:	265.0002
Case Type Desc:	Unknown	B H Cond:	4.81818545
Case Depth:	72	B V Cond:	0.00274854
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	125
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	43	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.043946
Type Other:		Longitude:	-83.618577
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.61857234431568
Depth Flag:		Y:	43.04393772956379
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
327	SE	0.86	4,544.48	766.14	WATER WELLS

Well ID:	25000017816	Elev Dem:	768
Permit No:	16089	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2008-12-15 00:00:00	Pmp Cpcity:	12
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	74
Well Type Desc:	Household	Test Depth:	175
Well Depth:	175	Test Hours:	1
Well Code:		Test Rate:	20
Owner Name:	MARTIN BUILDING	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	74
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK

Wells and Additional Sources Detail Report

Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2082	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	101
Case Type:	PVCPLA	B Trans:	50.0221
Case Type Desc:	PVC Plastic	B H Cond:	0.49526832
Case Depth:	89	B V Cond:	0.00030894
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	175
Section:	14	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	24.6	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.01789
Type Other:		Longitude:	-83.61157
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.61156534898784
Depth Flag:		Y:	43.01788173370191
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
328	N	0.86	4,524.89	759.50	WATER WELLS

Well ID:	25000026986	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1970-08-07 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	60
Well Depth:	110	Test Hours:	1
Well Code:	UL	Test Rate:	3
Owner Name:	FJ KOTOWICZ	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	

Wells and Additional Sources Detail Report

WWAT ID:		Aq Code:	
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0173	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	
Drill Meth Desc:	Other	B Aq Thk:	
Case Type:	UNK	B Trans:	
Case Type Desc:	Unknown	B H Cond:	
Case Depth:	82	B V Cond:	
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	50	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.0454
Type Other:		Longitude:	-83.626289
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.62628434180075
Depth Flag:		Y:	43.04539172971358
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
329	SE	0.86	4,564.12	766.62	WATER WELLS

Well ID:	25000038231	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1967-01-16 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	40
Well Depth:	147	Test Hours:	2
Well Code:	UL	Test Rate:	10
Owner Name:	KLEIN REALTY	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown

Wells and Additional Sources Detail Report

Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0345	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	
Drill Meth Desc:	Other	B Aq Thk:	
Case Type:	UNK	B Trans:	
Case Type Desc:	Unknown	B H Cond:	
Case Depth:	90	B V Cond:	
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	14	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	28	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.018028
Type Other:		Longitude:	-83.611302
Meth Other:	HOLLOW ROD AND ROTARY	Elevation:	
Methd Coll:	018	X:	-83.61129734905695
Depth Flag:		Y:	43.01801973366419
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
330	SE	0.87	4,574.65	767.86	WATER WELLS

Well ID:	25000012142	Elev Dem:	768
Permit No:	10139	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2003-11-10 00:00:00	Pmp Cpcity:	12
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	83
Well Type Desc:	Household	Test Depth:	48
Well Depth:	150	Test Hours:	0.5
Well Code:		Test Rate:	25

Wells and Additional Sources Detail Report

Owner Name:	NORM WAHLFORS	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	83
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2152	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	10
Drill Meth Desc:		B Aq Thk:	67
Case Type:	PVCPLA	B Trans:	335
Case Type Desc:	PVC Plastic	B H Cond:	5
Case Depth:	100	B V Cond:	5
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	10
Screen To:		Bot Aq:	150
Section:	14	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	28	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	1
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.018327
Type Other:		Longitude:	-83.610909
Meth Other:		Elevation:	751
Methd Coll:	018	X:	-83.61090434914914
Depth Flag:		Y:	43.01831873359197
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
331	E	0.96	5,093.56	773.34	WATER WELLS

Well ID:	25000028861	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1991-09-17 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	120
Well Type Desc:	Household	Test Depth:	180

Wells and Additional Sources Detail Report

Well Depth:	180	Test Hours:	1
Well Code:		Test Rate:	20
Owner Name:	DIANA COON	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	120
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1271	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	60
Case Type:	PVCPLA	B Trans:	94.0016
Case Type Desc:	PVC Plastic	B H Cond:	1.56669333
Case Depth:	120	B V Cond:	0.00037495
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	180
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	38	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.029093
Type Other:		Longitude:	-83.605214
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.60520934986381
Depth Flag:		Y:	43.02908473143569
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
332	SW	0.95	5,020.44	760.84	WATER WELLS

Well ID:	25000012787	Elev Dem:	761
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1990-06-27 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	06E

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Well Type:	HOSHLD	Rock Top:	117
Well Type Desc:	Household	Test Depth:	35
Well Depth:	175	Test Hours:	0.5
Well Code:		Test Rate:	40
Owner Name:	N. AMERICAN ENVIROMENTAL	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Flint	Test Other:	
Town:	07N	Top Aq:	117
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:	Yes	Aq Thick D:	
Within Sec:	No	Aq Thk 1:	
Driller ID:		Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	6
Drill Meth Desc:		B Aq Thk:	58
Case Type:	PVCPLA	B Trans:	230.0012
Case Type Desc:	PVC Plastic	B H Cond:	3.96553793
Case Depth:	118	B V Cond:	0.0004833
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	300
Screen To:		Bot Aq:	175
Section:	16	H Cond 1:	
Sec Dist:	No	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	25	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	50
Elev Methd:		Loc Match:	No
Elev Methd Desc:		Latitude:	43.01719991
Type Other:		Longitude:	-83.64275409
Meth Other:		Elevation:	
Methd Coll:	001	X:	
Depth Flag:		Y:	
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Address Matching-House Number		
Source:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
332	SW	0.95	5,020.44	760.84	WATER WELLS

Well ID:	25000012788	Elev Dem:	761
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1990-06-27 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N

Wells and Additional Sources Detail Report

Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	06E
Well Type:	TY3PU	Rock Top:	117
Well Type Desc:	Type III public	Test Depth:	35
Well Depth:	175	Test Hours:	0.5
Well Code:		Test Rate:	40
Owner Name:	N. AMERICAN ENVIRONMENTAL	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Flint	Test Other:	
Town:	07N	Top Aq:	117
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:	Yes	Aq Thick D:	
Within Sec:	No	Aq Thk 1:	
Driller ID:		Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	6
Drill Meth Desc:		B Aq Thk:	58
Case Type:	PVCPLA	B Trans:	230.0012
Case Type Desc:	PVC Plastic	B H Cond:	3.96553793
Case Depth:	118	B V Cond:	0.0004833
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	300
Screen To:		Bot Aq:	175
Section:	16	H Cond 1:	
Sec Dist:	No	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	25	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	50
Elev Methd:		Loc Match:	No
Elev Methd Desc:		Latitude:	43.01719991
Type Other:		Longitude:	-83.64275409
Meth Other:		Elevation:	
Methd Coll:	001	X:	
Depth Flag:		Y:	
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Address Matching-House Number		
Source:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
333	NNE	0.85	4,469.97	759.73	WATER WELLS

Well ID:	25000027528	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Const Date:	1970-05-09 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	70
Well Type Desc:	Household	Test Depth:	45
Well Depth:	128	Test Hours:	0.5
Well Code:		Test Rate:	10
Owner Name:	DON ERB BUILDER	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	70
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	30
Drill Meth Desc:	Other	B Aq Thk:	58
Case Type:	UNK	B Trans:	290
Case Type Desc:	Unknown	B H Cond:	5
Case Depth:	74	B V Cond:	5
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	15
Screen To:		Bot Aq:	128
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	0.5
SWL:	44	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	0.5
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.044223
Type Other:		Longitude:	-83.618829
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.61882434421128
Depth Flag:		Y:	43.044214729529024
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
334	E	0.96	5,084.58	773.71	WATER WELLS

Well ID:	25000028650	Elev Dem:	

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1997-07-09 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	112
Well Type Desc:	Household	Test Depth:	100
Well Depth:	180	Test Hours:	0.5
Well Code:		Test Rate:	12
Owner Name:	T. WANDREY	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	112
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	4
Drill Meth Desc:		B Aq Thk:	68
Case Type:	PVCPLA	B Trans:	106.5032
Case Type Desc:	PVC Plastic	B H Cond:	1.56622353
Case Depth:	130	B V Cond:	0.00021249
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	4
Screen To:		Bot Aq:	180
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	34	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.028819
Type Other:		Longitude:	-83.6052
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.60519534989454
Depth Flag:		Y:	43.0288107314822
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
335	S	0.93	4,895.32	769.49	WATER WELLS

Wells and Additional Sources Detail Report

Well ID:	25000002196	Elev Dem:	768
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1987-11-03 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	57
Well Type Desc:	Household	Test Depth:	60
Well Depth:	160	Test Hours:	1
Well Code:		Test Rate:	33
Owner Name:	JIM SPRINGER	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	57
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0099	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	22
Drill Meth Desc:		B Aq Thk:	103
Case Type:	UNK	B Trans:	490.0005
Case Type Desc:	Unknown	B H Cond:	4.75728641
Case Depth:	62	B V Cond:	0.00205919
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	855
Screen To:		Bot Aq:	160
Section:	15	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	38.86363636
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	4.11985019
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.0128700948
Type Other:		Longitude:	-83.6250994615
Meth Other:		Elevation:	760
Methd Coll:	018	X:	-83.62509480680743
Depth Flag:		Y:	43.012861830072225
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

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

Wells and Additional Sources Detail Report

336	E	0.96	5,075.48	773.95	WATER WELLS

Well ID:	25000028655	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1997-06-27 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	128
Well Type Desc:	Household	Test Depth:	80
Well Depth:	170	Test Hours:	0.5
Well Code:	RWD	Test Rate:	15
Owner Name:	MR. AND MRS. JACKSON	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	128
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	PVCPLA	B Trans:	
Case Type Desc:	PVC Plastic	B H Cond:	
Case Depth:	130	B V Cond:	
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	170
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	34	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.028571
Type Other:		Longitude:	-83.605203
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.60519834991764
Depth Flag:		Y:	43.02856273152528
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
337	SE	0.88	4,661.14	767.04	WATER WELLS

Well ID:	25000002151	Elev Dem:	768
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1982-01-20 00:00:00	Pmp Cpcity:	0
Well Status:		Flowing:	N
Well Status Desc:		Grout:	Y
Status Oth:		Range:	07E
Well Type:	OTH	Rock Top:	90
Well Type Desc:	Other	Test Depth:	160
Well Depth:	162	Test Hours:	3
Well Code:		Test Rate:	66
Owner Name:		Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	90
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0032	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	72
Case Type:	UNK	B Trans:	285.0015
Case Type Desc:	Unknown	B H Cond:	3.95835417
Case Depth:	124	B V Cond:	0.00047996
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	162
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	20	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.0201441945
Type Other:	Public Well Type Unknown	Longitude:	-83.6088317193
Meth Other:		Elevation:	766
Methd Coll:	018	X:	-83.60882706891334
Depth Flag:		Y:	43.02013592767014
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Source: Water Wells - East_Central Lower Peninsula

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
338	E	0.96	5,044.07	774.42	WATER WELLS

Well ID:	25000013896	Elev Dem:	771
Permit No:	12001	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2005-02-04 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	130
Well Type Desc:	Household	Test Depth:	180
Well Depth:	200	Test Hours:	2
Well Code:		Test Rate:	15
Owner Name:	RHONDA TOWN	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	130
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1886	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	70
Case Type:	STEUNK	B Trans:	134.0038
Case Type Desc:		B H Cond:	1.91434
Case Depth:	159	B V Cond:	0.00018421
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	200
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	94	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.027456
Type Other:		Longitude:	-83.60524
Meth Other:		Elevation:	771
Methd Coll:	018	X:	-83.6052353500138
Depth Flag:		Y:	43.027447731719846

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Aq Type Desc:	Well draws water from the bedrock
Methd Coll Desc:	Interpolation-Map
Source:	Water Wells - East_Central Lower Peninsula

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
339	E	0.98	5,196.10	770.42	WATER WELLS

Well ID:	25000028417	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1998-10-15 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	115
Well Type Desc:	Household	Test Depth:	180
Well Depth:	180	Test Hours:	1
Well Code:		Test Rate:	10
Owner Name:	DENNIS SHERWOOD	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	115
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1271	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	65
Case Type:	PVCPLA	B Trans:	0.0065
Case Type Desc:	PVC Plastic	B H Cond:	0.0001
Case Depth:	130	B V Cond:	0.0001
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	180
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	38	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.030634
Type Other:		Longitude:	-83.605213
Meth Other:		Elevation:	

Wells and Additional Sources Detail Report

Methd Coll:	018	X:	-83.60520834971544
Depth Flag:		Y:	43.03062573116931
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
340	NNE	0.85	4,507.27	754.40	WATER WELLS

Well ID:	25000027011	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1978-06-15 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	63
Well Type Desc:	Household	Test Depth:	80
Well Depth:	110	Test Hours:	2
Well Code:		Test Rate:	10
Owner Name:	BLAINE HOMES	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	63
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0169	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	6
Drill Meth Desc:		B Aq Thk:	47
Case Type:	UNK	B Trans:	180.0011
Case Type Desc:	Unknown	B H Cond:	3.82981064
Case Depth:	74	B V Cond:	0.00042724
Case Dia:	4	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	6
Screen To:		Bot Aq:	110
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.043672

Wells and Additional Sources Detail Report

Type Other:		Longitude:	-83.617042
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61703734481465
Depth Flag:		Y:	43.04366372953141
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
341	E	0.98	5,178.95	771.28	WATER WELLS

Well ID:	25000009745	Elev Dem:	771
Permit No:	04785	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2001-08-07 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	114
Well Type Desc:	Household	Test Depth:	75
Well Depth:	190	Test Hours:	0.25
Well Code:	RWD	Test Rate:	18
Owner Name:	BUD HOSNER	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	114
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2203	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	PVCPLA	B Trans:	
Case Type Desc:	PVC Plastic	B H Cond:	
Case Depth:	129	B V Cond:	
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	190
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	35	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	

Wells and Additional Sources Detail Report

Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.03029888
Type Other:		Longitude:	-83.60516992
Meth Other:		Elevation:	
Methd Coll:	001	X:	-83.60516526976103
Depth Flag:		Y:	43.030290611224956
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Address Matching-House Number		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
342	SE	0.88	4,638.96	767.73	WATER WELLS

Well ID:	25000038971	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1996-03-16 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	89
Well Type Desc:	Household	Test Depth:	80
Well Depth:	177	Test Hours:	2
Well Code:		Test Rate:	25
Owner Name:	CHRIS HAUGHT	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	89
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1710	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	12
Drill Meth Desc:		B Aq Thk:	88
Case Type:	PVCPLA	B Trans:	440
Case Type Desc:	PVC Plastic	B H Cond:	5
Case Depth:	99	B V Cond:	5
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	12
Screen To:		Bot Aq:	177
Section:	14	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	25	V Cond 1:	

Wells and Additional Sources Detail Report

Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.018328
Type Other:		Longitude:	-83.610599
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61059434924444
Depth Flag:		Y:	43.01831973357576
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
343	E	0.99	5,246.45	768.77	WATER WELLS

Well ID:	25000016479	Elev Dem:	768
Permit No:	12516	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2006-08-20 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	110
Well Type Desc:	Household	Test Depth:	80
Well Depth:	200	Test Hours:	0.5
Well Code:		Test Rate:	10
Owner Name:	ARNOLD LANNING	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	110
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2203	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	90
Case Type:	PVCPLA	B Trans:	325.0025
Case Type Desc:	PVC Plastic	B H Cond:	3.61113889
Case Depth:	137	B V Cond:	0.00035998
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	200
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	

Wells and Additional Sources Detail Report

Spc Cpcity:		H Cond D:	
SWL:	35	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.03124
Type Other:		Longitude:	-83.60523
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.6052253496518
Depth Flag:		Y:	43.03123173106549
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
344	E	0.98	5,177.11	772.24	WATER WELLS

Well ID:	25000025574	Elev Dem:	
Permit No:	25688	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2022-08-10 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	120
Well Type Desc:	Household	Test Depth:	180
Well Depth:	180	Test Hours:	1
Well Code:		Test Rate:	20
Owner Name:	Todd Kagerer	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	120
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	78-1607	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	60
Case Type:	PVCPLA	B Trans:	155.002
Case Type Desc:	PVC Plastic	B H Cond:	2.58336667
Case Depth:	130	B V Cond:	0.00029998
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	180

Wells and Additional Sources Detail Report

Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	35	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.029871
Type Other:		Longitude:	-83.605065
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.60506034983466
Depth Flag:		Y:	43.02986273129341
Aq Type Desc:			
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
345	NNE	0.85	4,512.64	758.93	WATER WELLS

Well ID:	25000027006	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1966-12-30 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	50
Well Depth:	105	Test Hours:	2
Well Code:	UL	Test Rate:	10
Owner Name:	JIM GILCREST	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0099	Aq Thk 2:	
Drill Meth:	HOLROD	Aq Thk D:	
Drill Meth Desc:	Hollow Rod	B Aq Thk:	
Case Type:	UNK	B Trans:	
Case Type Desc:	Unknown	B H Cond:	
Case Depth:	73	B V Cond:	
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	

Wells and Additional Sources Detail Report

Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.044536
Type Other:		Longitude:	-83.619463
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61945834398581
Depth Flag:		Y:	43.044527729508054
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
346	E	0.96	5,057.27	774.45	WATER WELLS

Well ID:	25000028427	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1996-09-09 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	127
Well Type Desc:	Household	Test Depth:	200
Well Depth:	200	Test Hours:	
Well Code:		Test Rate:	15
Owner Name:	MRS. BOCK	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	127
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2082	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	73
Case Type:	PVCPLA	B Trans:	195.0005
Case Type Desc:	PVC Plastic	B H Cond:	2.67123973
Case Depth:	136	B V Cond:	0.00145926

Wells and Additional Sources Detail Report

Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	200
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	34	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.027176
Type Other:		Longitude:	-83.605195
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.60519035005467
Depth Flag:		Y:	43.02716773176599
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
347	E	0.96	5,080.89	774.61	WATER WELLS

Well ID:	25000016898	Elev Dem:	774
Permit No:	14761	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2007-04-03 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	120
Well Type Desc:	Household	Test Depth:	200
Well Depth:	200	Test Hours:	1
Well Code:		Test Rate:	20
Owner Name:	PAT KNOBLOCK	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	120
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2082	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	80
Case Type:	PVCPLA	B Trans:	0.0208

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Wells and Additional Sources Detail Report

Case Type Desc:	PVC Plastic	B H Cond:	0.00026
Case Depth:	131	B V Cond:	0.00026
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	200
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	21.2	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.02773
Type Other:		Longitude:	-83.60511
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.60510535002739
Depth Flag:		Y:	43.02772173166584
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
348	E	1.00	5,263.25	768.40	WATER WELLS

Well ID:	25000028834	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1993-07-28 00:00:00	Pmp Cpcity:	12
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	80
Well Depth:	180	Test Hours:	0.5
Well Code:	UL	Test Rate:	12
Owner Name:	MR. HOULE	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	

Wells and Additional Sources Detail Report

Drill Meth Desc:		B Aq Thk:	
Case Type:	PVCPLA	B Trans:	
Case Type Desc:	PVC Plastic	B H Cond:	
Case Depth:	125	B V Cond:	
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	23	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.031432
Type Other:		Longitude:	-83.605244
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.60523934962886
Depth Flag:		Y:	43.03142373103295
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
349	E	0.96	5,057.35	774.43	WATER WELLS

Well ID:	25000028941	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1968-07-11 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	115
Well Type Desc:	Household	Test Depth:	
Well Depth:	165	Test Hours:	
Well Code:		Test Rate:	
Owner Name:	TED PACK BUILDER	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	115
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	

Wells and Additional Sources Detail Report

Driller ID:	25-0045	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	20
Drill Meth Desc:		B Aq Thk:	50
Case Type:	UNK	B Trans:	195.0011
Case Type Desc:	Unknown	B H Cond:	3.900022
Case Depth:	126	B V Cond:	0.00045451
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	510
Screen To:		Bot Aq:	165
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	25.5
SWL:	26	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1.96078431
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.0271319
Type Other:		Longitude:	-83.6051947
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.605190050059
Depth Flag:		Y:	43.027123631773506
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
350	NNE	0.86	4,525.13	761.20	WATER WELLS

Well ID:	25000027310	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1972-04-06 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	84
Well Type Desc:	Household	Test Depth:	44
Well Depth:	115	Test Hours:	2
Well Code:		Test Rate:	8
Owner Name:	W. C. CHAMPION	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	84
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	

Wells and Additional Sources Detail Report

Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1196	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	20
Drill Meth Desc:		B Aq Thk:	31
Case Type:	UNK	B Trans:	155
Case Type Desc:	Unknown	B H Cond:	5
Case Depth:	84	B V Cond:	5
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	20
Screen To:		Bot Aq:	115
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	36	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.044082
Type Other:		Longitude:	-83.617938
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61793334449925
Depth Flag:		Y:	43.04407372950715
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
351	SE	0.88	4,652.07	767.73	WATER WELLS

Well ID:	25000002176	Elev Dem:	768
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1972-04-05 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	94
Well Type Desc:	Household	Test Depth:	20
Well Depth:	155	Test Hours:	2
Well Code:		Test Rate:	10
Owner Name:	THOMASON HOMES	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	94

Wells and Additional Sources Detail Report

WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1196	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	20
Drill Meth Desc:		B Aq Thk:	61
Case Type:	UNK	B Trans:	305
Case Type Desc:	Unknown	B H Cond:	5
Case Depth:	91	B V Cond:	5
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	20
Screen To:		Bot Aq:	155
Section:	14	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	18	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	1
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.018303
Type Other:		Longitude:	-83.610567
Meth Other:		Elevation:	772
Methd Coll:	018	X:	-83.61056234925674
Depth Flag:		Y:	43.01829473357848
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
352	SSE	0.90	4,755.52	763.09	WATER WELLS

Well ID:	25000013357	Elev Dem:	764
Permit No:	W-25-04-5890	Elev Dif:	
Well No:	001	Elev Flag:	
Const Date:	2004-08-19 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	TY2PU	Rock Top:	61
Well Type Desc:	Type II public	Test Depth:	40
Well Depth:	140	Test Hours:	0.5
Well Code:		Test Rate:	75
Owner Name:	CITY OF BURTON - KELLY LK PARK	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air

Wells and Additional Sources Detail Report

Township:	Burton	Test Other:	
Town:	07N	Top Aq:	61
WWAT ID:		Aq Code:	R
WSSN:	2156625	Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	22
Drill Meth Desc:		B Aq Thk:	79
Case Type:	PVCPLA	B Trans:	335.0012
Case Type Desc:	PVC Plastic	B H Cond:	4.24052152
Case Depth:	85	B V Cond:	0.00065826
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	40
Screen To:		Bot Aq:	140
Section:	15	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1.81818182
SWL:	18	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	1.69230769
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.01366001
Type Other:		Longitude:	-83.61974111
Meth Other:		Elevation:	761
Methd Coll:	016	X:	-83.61973645688047
Depth Flag:		Y:	43.01365174485732
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
353	SE	0.89	4,701.04	767.37	WATER WELLS

Well ID:	25000011143	Elev Dem:	768
Permit No:		Elev Dif:	
Well No:	001	Elev Flag:	
Const Date:	1985-07-27 00:00:00	Pmp Cpcity:	10
Well Status:	INACT	Flowing:	N
Well Status Desc:	Inactive	Grout:	Y
Status Oth:		Range:	07E
Well Type:	TY2PU	Rock Top:	115
Well Type Desc:	Type II public	Test Depth:	197
Well Depth:	197	Test Hours:	1
Well Code:		Test Rate:	30

Wells and Additional Sources Detail Report

Owner Name:	P. McCerde Agency	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	115
WWAT ID:		Aq Code:	R
WSSN:	2114125	Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	78-1607	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	82
Case Type:	PVCPLA	B Trans:	233
Case Type Desc:	PVC Plastic	B H Cond:	2.84146341
Case Depth:	122	B V Cond:	2.40469208
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	197
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.02003
Type Other:		Longitude:	-83.60875
Meth Other:		Elevation:	751
Methd Coll:	016	X:	-83.60874534964945
Depth Flag:		Y:	43.02002173318552
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
354	E	0.96	5,052.40	774.20	WATER WELLS

Well ID:	25000019645	Elev Dem:	774
Permit No:	17884	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2012-07-05 00:00:00	Pmp Cpcity:	12
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	120
Well Type Desc:	Household	Test Depth:	180

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Well Depth:	200	Test Hours:	2
Well Code:		Test Rate:	15
Owner Name:	David Patrick	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	120
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1886	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	80
Case Type:	PVCPLA	B Trans:	91.0059
Case Type Desc:	PVC Plastic	B H Cond:	1.13757375
Case Depth:	143	B V Cond:	0.00013559
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	200
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.026869
Type Other:		Longitude:	-83.605211
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.60520635007931
Depth Flag:		Y:	43.02686073181968
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
355	E	0.96	5,057.76	774.05	WATER WELLS

Well ID:	25000028951	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1969-08-01 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E

Wells and Additional Sources Detail Report

Well Type:	HOSHLD	Rock Top:	110
Well Type Desc:	Household	Test Depth:	30
Well Depth:	160	Test Hours:	1
Well Code:		Test Rate:	6
Owner Name:	MIKE DICOSOLA	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	110
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0166	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	
Drill Meth Desc:	Other	B Aq Thk:	50
Case Type:	UNK	B Trans:	100.003
Case Type Desc:	Unknown	B H Cond:	2.00006
Case Depth:	111	B V Cond:	0.00016666
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	160
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.026857
Type Other:		Longitude:	-83.60519
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.60518535008698
Depth Flag:		Y:	43.026848731820756
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
356	E	1.00	5,260.52	769.38	WATER WELLS

Well ID:	25000009813	Elev Dem:	768
Permit No:	05328	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2002-07-11 00:00:00	Pmp Cpcity:	7
Well Status:	ACT	Flowing:	N

Wells and Additional Sources Detail Report

Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	120
Well Type Desc:	Household	Test Depth:	100
Well Depth:	193	Test Hours:	0.5
Well Code:		Test Rate:	7
Owner Name:	MRS HAMILTON	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	120
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	2
Drill Meth Desc:		B Aq Thk:	73
Case Type:	PVCPLA	B Trans:	131.004
Case Type Desc:	PVC Plastic	B H Cond:	1.79457534
Case Depth:	123	B V Cond:	0.0001825
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	2
Screen To:		Bot Aq:	193
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	23	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.03089606
Type Other:		Longitude:	-83.60505564
Meth Other:		Elevation:	
Methd Coll:	001	X:	-83.60505098973867
Depth Flag:		Y:	43.03088779111588
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Address Matching-House Number		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
357	S	0.94	4,951.65	769.29	WATER WELLS

Well ID:	25000042987	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Const Date:	1978-10-30 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	60
Well Type Desc:	Household	Test Depth:	60
Well Depth:	120	Test Hours:	2
Well Code:		Test Rate:	10
Owner Name:	ALEX D. TURNER	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	60
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0099	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	60
Case Type:	UNK	B Trans:	300
Case Type Desc:	Unknown	B H Cond:	5
Case Depth:	70	B V Cond:	5
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	120
Section:	15	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	25	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.012722
Type Other:		Longitude:	-83.624438
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.6244333455253
Depth Flag:		Y:	43.01271373526339
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
358	E	0.99	5,235.87	772.64	WATER WELLS

Well ID:	25000014613	Elev Dem:	771

Wells and Additional Sources Detail Report

Permit No:	12763	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2005-07-27 00:00:00	Pmp Cpcity:	12
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	125
Well Type Desc:	Household	Test Depth:	220
Well Depth:	240	Test Hours:	2
Well Code:		Test Rate:	30
Owner Name:	BRENDA KING	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	125
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1886	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	115
Case Type:	STEUNK	B Trans:	202.0071
Case Type Desc:		B H Cond:	1.75658348
Case Depth:	160	B V Cond:	0.00016197
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	240
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	45	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.029761
Type Other:		Longitude:	-83.604816
Meth Other:		Elevation:	771
Methd Coll:	001	X:	-83.60481134992195
Depth Flag:		Y:	43.029752731299595
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Address Matching-House Number		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
359	SW	0.98	5,155.35	761.02	WATER WELLS

Wells and Additional Sources Detail Report

Well ID:	25000012784	Elev Dem:	761
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1990-06-27 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	117
Well Type Desc:	Household	Test Depth:	100
Well Depth:	175	Test Hours:	2
Well Code:		Test Rate:	42
Owner Name:		Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	117
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0169	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	6
Drill Meth Desc:		B Aq Thk:	58
Case Type:	PVCPLA	B Trans:	230.0012
Case Type Desc:	PVC Plastic	B H Cond:	3.96553793
Case Depth:	118	B V Cond:	0.0004833
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	300
Screen To:		Bot Aq:	175
Section:	16	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	25	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.01698054
Type Other:		Longitude:	-83.64316831
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.64316364934984
Depth Flag:		Y:	43.01697227550051
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

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

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

360	E	0.99	5,242.13	774.56	WATER WELLS

Well ID:	25000018914	Elev Dem:	774
Permit No:	W-16311	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2009-11-18 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	104
Well Type Desc:	Household	Test Depth:	80
Well Depth:	180	Test Hours:	0.5
Well Code:		Test Rate:	15
Owner Name:	CHARLES MUNDAY	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	104
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	5
Drill Meth Desc:		B Aq Thk:	76
Case Type:	PVCPLA	B Trans:	210.2432
Case Type Desc:	PVC Plastic	B H Cond:	2.76635789
Case Depth:	124	B V Cond:	0.00023748
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	5
Screen To:		Bot Aq:	180
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	27	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.02909
Type Other:		Longitude:	-83.60465
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.60464535003781
Depth Flag:		Y:	43.029081731406855
Aq Type Desc:			
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
361	S	0.96	5,047.96	769.43	WATER WELLS

Well ID:	25000041836	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1992-10-26 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	66
Well Type Desc:	Household	Test Depth:	34
Well Depth:	160	Test Hours:	0.5
Well Code:		Test Rate:	50
Owner Name:	A&A WELL DRILLING	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	66
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0283	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	94
Case Type:	PVCPLA	B Trans:	355.0023
Case Type Desc:	PVC Plastic	B H Cond:	3.77662021
Case Depth:	80	B V Cond:	0.00040867
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	160
Section:	15	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	24	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.012447
Type Other:		Longitude:	-83.625272
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62526734529514
Depth Flag:		Y:	43.012438735354216
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		

Wells and Additional Sources Detail Report

Source: Water Wells - East_Central Lower Peninsula

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
362	SE	0.90	4,751.51	761.84	WATER WELLS

Well ID:	25000030381	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1988-01-13 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	77
Well Type Desc:	Household	Test Depth:	135
Well Depth:	135	Test Hours:	0.5
Well Code:		Test Rate:	40
Owner Name:	DAN SEBOK	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	77
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1607	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	5
Drill Meth Desc:		B Aq Thk:	58
Case Type:	PVCPLA	B Trans:	50.0048
Case Type Desc:	PVC Plastic	B H Cond:	0.86215172
Case Depth:	84	B V Cond:	0.00012083
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	250
Screen To:		Bot Aq:	135
Section:	14	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	20	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.01699
Type Other:		Longitude:	-83.611684
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61167934903946
Depth Flag:		Y:	43.01698173386333

Wells and Additional Sources Detail Report

Aq Type Desc:
Methd Coll Desc: Interpolation-Map
Source: Water Wells - East_Central Lower Peninsula

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
363	NNE	0.88	4,636.77	757.61	WATER WELLS

Well ID:	25000026932	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1978-05-06 00:00:00	Pmp Cpcity:	7
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	76
Well Type Desc:	Household	Test Depth:	78
Well Depth:	142	Test Hours:	3
Well Code:		Test Rate:	7
Owner Name:	REX LALONDE	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	76
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0032	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	25
Drill Meth Desc:		B Aq Thk:	66
Case Type:	UNK	B Trans:	246
Case Type Desc:	Unknown	B H Cond:	3.72727273
Case Depth:	76	B V Cond:	3.5106383
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	515
Screen To:		Bot Aq:	142
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	20.6
SWL:	40	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1.64473684
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.044691
Type Other:		Longitude:	-83.618733
Meth Other:		Elevation:	

Wells and Additional Sources Detail Report

Methd Coll:	018	X:	-83.61872834419567
Depth Flag:		Y:	43.04468272944323
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
364	E	0.99	5,220.31	776.31	WATER WELLS

Well ID:	25000024227	Elev Dem:	773
Permit No:	23083	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2020-05-22 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	104
Well Type Desc:	Household	Test Depth:	185
Well Depth:	185	Test Hours:	1
Well Code:		Test Rate:	30
Owner Name:	CHARLES LEE	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	104
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2082	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	81
Case Type:	PVCPLA	B Trans:	91.502
Case Type Desc:	PVC Plastic	B H Cond:	1.12965432
Case Depth:	128	B V Cond:	0.00040492
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	185
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	23.4	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.0281

Wells and Additional Sources Detail Report

Type Other:		Longitude:	-83.60461
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.60460535014563
Depth Flag:		Y:	43.02809173157581
Aq Type Desc:			
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
365	E	0.99	5,249.71	776.07	WATER WELLS

Well ID:	25000028648	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1998-05-26 00:00:00	Pmp Cpcity:	8
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	105
Well Type Desc:	Household	Test Depth:	100
Well Depth:	180	Test Hours:	0.5
Well Code:		Test Rate:	8
Owner Name:	FRED WENDT	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	105
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	3
Drill Meth Desc:		B Aq Thk:	75
Case Type:	PVCPLA	B Trans:	72.5049
Case Type Desc:	PVC Plastic	B H Cond:	0.966732
Case Depth:	129	B V Cond:	0.00012295
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	0.3
Screen To:		Bot Aq:	180
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	0.1
SWL:	34	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	0.1

Wells and Additional Sources Detail Report

Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.028522
Type Other:		Longitude:	-83.60454
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.60453535012641
Depth Flag:		Y:	43.028513731499366
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
366	S	0.96	5,053.74	769.11	WATER WELLS

Well ID:	25000042937	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1968-04-22 00:00:00	Pmp Cpcity:	8
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	64
Well Type Desc:	Household	Test Depth:	84
Well Depth:	100	Test Hours:	1
Well Code:		Test Rate:	20
Owner Name:	WAYNE BOVEE	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	64
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0099	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	5
Drill Meth Desc:		B Aq Thk:	36
Case Type:	UNK	B Trans:	180
Case Type Desc:	Unknown	B H Cond:	5
Case Depth:	67	B V Cond:	5
Case Dia:	4	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	5
Screen To:		Bot Aq:	100
Section:	15	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	20	V Cond 1:	

Wells and Additional Sources Detail Report

Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.012436
Type Other:		Longitude:	-83.624427
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62442234555625
Depth Flag:		Y:	43.012427735312194
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
367	SE	0.90	4,776.46	761.35	WATER WELLS

Well ID:	25000034583	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1976-10-14 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	70
Well Type Desc:	Household	Test Depth:	18
Well Depth:	160	Test Hours:	3
Well Code:		Test Rate:	8
Owner Name:	NICHEL	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	70
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0411	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	90
Case Type:	UNK	B Trans:	178.001
Case Type Desc:	Unknown	B H Cond:	1.97778889
Case Depth:	84	B V Cond:	0.00089966
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	160
Section:	14	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	

Wells and Additional Sources Detail Report

Spc Cpcity:		H Cond D:	
SWL:	18	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.015612
Type Other:		Longitude:	-83.613796
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61379134852218
Depth Flag:		Y:	43.015603734211204
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
368	E	0.98	5,178.31	775.00	WATER WELLS

Well ID:	25000019170	Elev Dem:	774
Permit No:	17107	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2011-07-15 00:00:00	Pmp Cpcity:	12
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	110
Well Type Desc:	Household	Test Depth:	180
Well Depth:	200	Test Hours:	2
Well Code:		Test Rate:	30
Owner Name:	Gary Horwath	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	110
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1886	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	90
Case Type:	PVCPLA	B Trans:	310.0028
Case Type Desc:	PVC Plastic	B H Cond:	3.44447556
Case Depth:	119	B V Cond:	0.00032141
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	200

Wells and Additional Sources Detail Report

Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	35	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.02673
Type Other:		Longitude:	-83.60474
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.60473535023777
Depth Flag:		Y:	43.02672173181929
Aq Type Desc:			
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
369	E	1.00	5,278.69	775.73	WATER WELLS

Well ID:	25000002152	Elev Dem:	774
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1983-09-27 00:00:00	Pmp Cpcity:	0
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	96
Well Type Desc:	Household	Test Depth:	150
Well Depth:	210	Test Hours:	2
Well Code:		Test Rate:	10
Owner Name:	PHILLIP TOROK	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	96
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0169	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	114
Case Type:	UNK	B Trans:	0.0114
Case Type Desc:	Unknown	B H Cond:	0.0001
Case Depth:	130	B V Cond:	0.0001
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	

Wells and Additional Sources Detail Report

Screen Frm:		Trans D:	
Screen To:		Bot Aq:	210
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	60	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.0288148143
Type Other:		Longitude:	-83.6044701805
Meth Other:		Elevation:	775
Methd Coll:	018	X:	-83.60446553061975
Depth Flag:		Y:	43.02880654574502
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
370	E	0.99	5,245.30	776.64	WATER WELLS

Well ID:	25000028882	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1993-06-22 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	103
Well Type Desc:	Household	Test Depth:	180
Well Depth:	180	Test Hours:	
Well Code:		Test Rate:	30
Owner Name:	PAUL MITTS	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	103
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2082	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	7
Drill Meth Desc:		B Aq Thk:	77
Case Type:	PVCPLA	B Trans:	285.002
Case Type Desc:	PVC Plastic	B H Cond:	3.70132468
Case Depth:	125	B V Cond:	0.00038498

Wells and Additional Sources Detail Report

Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	350
Screen To:		Bot Aq:	180
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	31	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.02801
Type Other:		Longitude:	-83.604519
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.60451435018233
Depth Flag:		Y:	43.02800173158664
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
371	E	0.99	5,246.63	776.81	WATER WELLS

Well ID:	25000028659	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1997-09-24 00:00:00	Pmp Cpcity:	12
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	105
Well Type Desc:	Household	Test Depth:	100
Well Depth:	180	Test Hours:	
Well Code:		Test Rate:	15
Owner Name:	MR HOULE	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	105
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0202	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	9
Drill Meth Desc:		B Aq Thk:	75
Case Type:	PVCPLA	B Trans:	315.0012

Wells and Additional Sources Detail Report

Case Type Desc:	PVC Plastic	B H Cond:	4.200016
Case Depth:	127	B V Cond:	0.00062493
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	450
Screen To:		Bot Aq:	180
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	50
SWL:	31	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	50
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.02773
Type Other:		Longitude:	-83.604499
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.60449435021556
Depth Flag:		Y:	43.02772173163413
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
372	SSE	0.93	4,916.90	762.19	WATER WELLS

Well ID:	25000016484	Elev Dem:	761
Permit No:	W-14225	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2006-08-26 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	70
Well Type Desc:	Household	Test Depth:	70
Well Depth:	161	Test Hours:	3
Well Code:		Test Rate:	40
Owner Name:	STEVE HEFNER	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	70
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2141	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	

Wells and Additional Sources Detail Report

Drill Meth Desc:		B Aq Thk:	91
Case Type:	PVCPLA	B Trans:	455
Case Type Desc:	PVC Plastic	B H Cond:	5
Case Depth:	76	B V Cond:	5
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	161
Section:	15	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	20	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.013248
Type Other:		Longitude:	-83.619495
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61949034699605
Depth Flag:		Y:	43.013239734915764
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
373	SSE	0.91	4,819.75	762.35	WATER WELLS

Well ID:	25000040075	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1988-07-06 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	83
Well Type Desc:	Household	Test Depth:	60
Well Depth:	130	Test Hours:	0.5
Well Code:		Test Rate:	15
Owner Name:	LLOYD PIERCE	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	83
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	

Wells and Additional Sources Detail Report

Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	8
Drill Meth Desc:		B Aq Thk:	47
Case Type:	PVCPLA	B Trans:	230.0001
Case Type Desc:	PVC Plastic	B H Cond:	4.89361915
Case Depth:	93	B V Cond:	0.00469568
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	8
Screen To:		Bot Aq:	130
Section:	14	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.015106
Type Other:		Longitude:	-83.614526
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61452134834634
Depth Flag:		Y:	43.015097734336656
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
374	E	0.99	5,244.69	776.83	WATER WELLS

Well ID:	25000007821	Elev Dem:	774
Permit No:	03999	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2001-01-10 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	105
Well Type Desc:	Household	Test Depth:	100
Well Depth:	180	Test Hours:	0.5
Well Code:		Test Rate:	10
Owner Name:	DAVID ROACH	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	105
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK

Wells and Additional Sources Detail Report

Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	35
Drill Meth Desc:		B Aq Thk:	75
Case Type:	PVCPLA	B Trans:	160.0041
Case Type Desc:	PVC Plastic	B H Cond:	2.133388
Case Depth:	117	B V Cond:	0.00018292
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	427
Screen To:		Bot Aq:	180
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	12.2
SWL:	38	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	1.28865979
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.027467
Type Other:		Longitude:	-83.604496
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.60449135024174
Depth Flag:		Y:	43.02745873167935
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
375	SSE	0.92	4,838.77	763.08	WATER WELLS

Well ID:	25000042467	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1983-07-21 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	89
Well Type Desc:	Household	Test Depth:	120
Well Depth:	120	Test Hours:	1
Well Code:		Test Rate:	15
Owner Name:	NORMAN WINCH	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	89

Wells and Additional Sources Detail Report

WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	78-1607	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	31
Case Type:	PVCPLA	B Trans:	155
Case Type Desc:	PVC Plastic	B H Cond:	5
Case Depth:	92	B V Cond:	5
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	120
Section:	15	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	20	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.014631
Type Other:		Longitude:	-83.615502
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61549734809165
Depth Flag:		Y:	43.0146227344694
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
376	SE	0.91	4,830.48	760.96	WATER WELLS

Well ID:	25000009863	Elev Dem:	761
Permit No:	05794	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2002-01-18 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	40
Well Depth:	180	Test Hours:	0.5
Well Code:	UL	Test Rate:	40
Owner Name:	THOMAS A LEWIS	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air

Wells and Additional Sources Detail Report

Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2203	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	PVCPLA	B Trans:	
Case Type Desc:	PVC Plastic	B H Cond:	
Case Depth:	100	B V Cond:	
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	14	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.015649
Type Other:		Longitude:	-83.613372
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61336734864923
Depth Flag:		Y:	43.015640734182874
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
377	SE	0.92	4,856.57	767.53	WATER WELLS

Well ID:	25000043125	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1990-07-12 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	90
Well Type Desc:	Household	Test Depth:	150
Well Depth:	150	Test Hours:	1
Well Code:		Test Rate:	30

Wells and Additional Sources Detail Report

Owner Name:	DON CONDON	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	90
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1271	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	60
Case Type:	PVCPLA	B Trans:	150.003
Case Type Desc:	PVC Plastic	B H Cond:	2.50005
Case Depth:	93	B V Cond:	0.0002
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	150
Section:	14	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	31	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.018364
Type Other:		Longitude:	-83.609524
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.60951934957188
Depth Flag:		Y:	43.018355733513694
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
378	E	1.00	5,263.12	777.01	WATER WELLS

Well ID:	25000017039	Elev Dem:	778
Permit No:	14970	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2007-06-14 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	106
Well Type Desc:	Household	Test Depth:	205

Wells and Additional Sources Detail Report

Well Depth:	205	Test Hours:	1
Well Code:		Test Rate:	15
Owner Name:	EMMA BUNTING	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	106
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2082	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	99
Case Type:	PVCPLA	B Trans:	90.02106
Case Type Desc:	PVC Plastic	B H Cond:	0.90930364
Case Depth:	119	B V Cond:	0.00031777
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	205
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	43.9	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.02723
Type Other:		Longitude:	-83.60442
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.60441535028802
Depth Flag:		Y:	43.027221731716445
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
379	E	1.00	5,277.36	775.67	WATER WELLS

Well ID:	25000029134	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1969-08-15 00:00:00	Pmp Cpcity:	8
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E

Wells and Additional Sources Detail Report

Well Type:	HOSHLD	Rock Top:	105
Well Type Desc:	Household	Test Depth:	40
Well Depth:	140	Test Hours:	0.5
Well Code:		Test Rate:	10
Owner Name:	MCCLAIN HOMES	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	105
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	
Drill Meth Desc:	Other	B Aq Thk:	35
Case Type:	UNK	B Trans:	175
Case Type Desc:	Unknown	B H Cond:	5
Case Depth:	105	B V Cond:	5
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	140
Section:	11	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.026669
Type Other:		Longitude:	-83.604378
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.60437335035506
Depth Flag:		Y:	43.02666073181114
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
380	S	0.98	5,163.10	768.81	WATER WELLS

Well ID:	25000006667	Elev Dem:	768
Permit No:	02714	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1999-12-30 00:00:00	Pmp Cpcity:	15
Well Status:	ACT	Flowing:	N

Wells and Additional Sources Detail Report

Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	70
Well Type Desc:	Household	Test Depth:	60
Well Depth:	121	Test Hours:	3
Well Code:		Test Rate:	40
Owner Name:	DANIEL HILL	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	70
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	44-1902	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	51
Case Type:	PVCPLA	B Trans:	255
Case Type Desc:	PVC Plastic	B H Cond:	5
Case Depth:	80	B V Cond:	5
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	121
Section:	15	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	25	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.012135
Type Other:		Longitude:	-83.62442
Meth Other:		Elevation:	770
Methd Coll:	018	X:	-83.6244153455874
Depth Flag:		Y:	43.012126735363985
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
381	SSE	0.93	4,922.09	762.98	WATER WELLS

Well ID:	25000039721	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	

Wells and Additional Sources Detail Report

Const Date:	1990-06-06 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	68
Well Type Desc:	Household	Test Depth:	60
Well Depth:	130	Test Hours:	0.5
Well Code:		Test Rate:	15
Owner Name:	ROBERT THOMPSON	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	68
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	4
Drill Meth Desc:		B Aq Thk:	62
Case Type:	PVCPLA	B Trans:	2745.0008
Case Type Desc:	PVC Plastic	B H Cond:	44.27420645
Case Depth:	81	B V Cond:	0.0007749
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	4
Screen To:		Bot Aq:	130
Section:	14	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	20	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.015068
Type Other:		Longitude:	-83.613902
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61389734854208
Depth Flag:		Y:	43.0150597343107
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
382	SE	0.93	4,915.45	759.85	WATER WELLS

Well ID:	25000023197	Elev Dem:	763

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Permit No:	22042	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2018-11-19 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	90
Well Type Desc:	Household	Test Depth:	120
Well Depth:	140	Test Hours:	2
Well Code:		Test Rate:	40
Owner Name:	Jeff Thorpe	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	90
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2380	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	10
Drill Meth Desc:		B Aq Thk:	50
Case Type:	PVCPLA	B Trans:	206.0008
Case Type Desc:	PVC Plastic	B H Cond:	4.120016
Case Depth:	99	B V Cond:	0.00062493
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	206
Screen To:		Bot Aq:	140
Section:	14	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	20.6
SWL:	16	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1.64473684
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.0155861
Type Other:		Longitude:	-83.6129589
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.61295424878234
Depth Flag:		Y:	43.01557783417225
Aq Type Desc:			
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
383	SE	0.94	4,949.35	759.90	WATER WELLS

Docusign Envelope ID: 58C98644-9523-495D-B42A-BBDFB4476F41

Wells and Additional Sources Detail Report

Well ID:	25000038272	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1980-09-17 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	
Well Type Desc:	Household	Test Depth:	160
Well Depth:	162	Test Hours:	3
Well Code:	UL	Test Rate:	13
Owner Name:	FRED KEHOE	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	
WWAT ID:		Aq Code:	
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0032	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	UNK	B Trans:	
Case Type Desc:	Unknown	B H Cond:	
Case Depth:	84	B V Cond:	
Case Dia:	4	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	
Section:	14	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.015619
Type Other:		Longitude:	-83.612692
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.6126873488614
Depth Flag:		Y:	43.01561073415271
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

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

Wells and Additional Sources Detail Report

384	SSE	0.96	5,079.21	763.35	WATER WELLS

Well ID:	25000058174	Elev Dem:	
Permit No:	26847	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2025-03-01 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	93
Well Type Desc:	Household	Test Depth:	160
Well Depth:	160	Test Hours:	2
Well Code:		Test Rate:	20
Owner Name:	Henry Jurasek	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	93
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2383	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	20
Drill Meth Desc:		B Aq Thk:	67
Case Type:	PVCPLA	B Trans:	335
Case Type Desc:	PVC Plastic	B H Cond:	5
Case Depth:	110	B V Cond:	5
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	17.3
Screen To:		Bot Aq:	160
Section:	15	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	0.865
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	0.42553191
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.01383
Type Other:		Longitude:	-83.61565
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61564534812341
Depth Flag:		Y:	43.01382173461551
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
385	SE	0.96	5,093.81	760.47	WATER WELLS

Well ID:	25000030665	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1998-06-22 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	80
Well Type Desc:	Household	Test Depth:	160
Well Depth:	160	Test Hours:	1
Well Code:		Test Rate:	30
Owner Name:	VAUGN RANDALL	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	80
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1271	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	80
Case Type:	PVCPLA	B Trans:	200.004
Case Type Desc:	PVC Plastic	B H Cond:	2.50005
Case Depth:	120	B V Cond:	0.0002
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	160
Section:	14	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	26	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.015611
Type Other:		Longitude:	-83.611856
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.6118513491195
Depth Flag:		Y:	43.01560273411061
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		

Wells and Additional Sources Detail Report

Source: Water Wells - East_Central Lower Peninsula

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
386	SE	0.97	5,102.82	762.40	WATER WELLS

Well ID:	25000038764	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1981-12-06 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	75
Well Type Desc:	Household	Test Depth:	140
Well Depth:	140	Test Hours:	1
Well Code:		Test Rate:	20
Owner Name:	RONIE KODAT	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	75
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0314	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	15
Drill Meth Desc:		B Aq Thk:	65
Case Type:	PVCPLA	B Trans:	325
Case Type Desc:	PVC Plastic	B H Cond:	5
Case Depth:	75	B V Cond:	5
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	15
Screen To:		Bot Aq:	140
Section:	14	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	1
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.015086
Type Other:		Longitude:	-83.61269
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.6126853489134
Depth Flag:		Y:	43.01507773424472

Wells and Additional Sources Detail Report

Aq Type Desc:
Methd Coll Desc: Interpolation-Map
Source: Water Wells - East_Central Lower Peninsula

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
387	SE	0.97	5,104.12	760.40	WATER WELLS

Well ID:	25000022059	Elev Dem:	760
Permit No:	WEL 20931	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2016-10-27 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	68
Well Type Desc:	Household	Test Depth:	140
Well Depth:	140	Test Hours:	1
Well Code:		Test Rate:	20
Owner Name:	Roger Pruett	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	68
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	78-1607	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	72
Case Type:	PVCPLA	B Trans:	176.0016
Case Type Desc:	PVC Plastic	B H Cond:	2.44446667
Case Depth:	91	B V Cond:	0.00044994
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	140
Section:	14	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	15	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.0158
Type Other:		Longitude:	-83.611496
Meth Other:		Elevation:	

Wells and Additional Sources Detail Report

Methd Coll:	016	X:	-83.61149134921205
Depth Flag:		Y:	43.01579173405921
Aq Type Desc:			
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
388	N	0.98	5,188.44	759.73	WATER WELLS

Well ID:	25000027336	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1974-08-09 00:00:00	Pmp Cpcity:	7
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	98
Well Type Desc:	Household	Test Depth:	115
Well Depth:	125	Test Hours:	0.5
Well Code:		Test Rate:	5
Owner Name:	JOHN STANTON	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	98
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	10
Drill Meth Desc:		B Aq Thk:	27
Case Type:	UNK	B Trans:	135
Case Type Desc:	Unknown	B H Cond:	5
Case Depth:	105	B V Cond:	5
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	8
Screen To:		Bot Aq:	125
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	0.8
SWL:	49	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	0.71428571
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.046962

Wells and Additional Sources Detail Report

Type Other:		Longitude:	-83.629505
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62950034065969
Depth Flag:		Y:	43.04695372961112
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
389	N	0.97	5,121.77	759.68	WATER WELLS

Well ID:	25000027021	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1976-04-09 00:00:00	Pmp Cpcity:	7
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	64
Well Type Desc:	Household	Test Depth:	80
Well Depth:	130	Test Hours:	0.5
Well Code:		Test Rate:	6
Owner Name:	JOHN KALAKAY	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	64
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	12
Drill Meth Desc:		B Aq Thk:	66
Case Type:	PVCPLA	B Trans:	217.0019
Case Type Desc:	PVC Plastic	B H Cond:	3.28790758
Case Depth:	86	B V Cond:	0.00034735
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	205
Screen To:		Bot Aq:	130
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	17.08333333
SWL:	50	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	0.5994006

Wells and Additional Sources Detail Report

Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.047043
Type Other:		Longitude:	-83.6253
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62529534194651
Depth Flag:		Y:	43.047034729378495
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
390	SE	0.98	5,181.32	760.84	WATER WELLS

Well ID:	25000038298	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1972-10-09 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	U
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	105
Well Type Desc:	Household	Test Depth:	60
Well Depth:	160	Test Hours:	2
Well Code:		Test Rate:	4
Owner Name:	GALUCIAN BELANGER	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	105
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0169	Aq Thk 2:	
Drill Meth:	OTH	Aq Thk D:	
Drill Meth Desc:	Other	B Aq Thk:	55
Case Type:	UNK	B Trans:	275
Case Type Desc:	Unknown	B H Cond:	5
Case Depth:	105	B V Cond:	5
Case Dia:	2	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	160
Section:	14	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	15	V Cond 1:	

Wells and Additional Sources Detail Report

Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.015656
Type Other:		Longitude:	-83.61127
Meth Other:	ROTARY AND HOLLOW ROD	Elevation:	
Methd Coll:	018	X:	-83.61126534929555
Depth Flag:		Y:	43.01564773407241
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
391	SE	0.99	5,203.46	762.07	WATER WELLS

Well ID:	25000040014	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1988-06-13 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	83
Well Type Desc:	Household	Test Depth:	138
Well Depth:	140	Test Hours:	2
Well Code:		Test Rate:	33
Owner Name:	JAMES SMITH	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	83
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1886	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	5
Drill Meth Desc:		B Aq Thk:	57
Case Type:	PVCPLA	B Trans:	242.0007
Case Type Desc:	PVC Plastic	B H Cond:	4.24562632
Case Depth:	94	B V Cond:	0.00081416
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	5
Screen To:		Bot Aq:	140
Section:	14	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	

Wells and Additional Sources Detail Report

Spc Cpcity:		H Cond D:	1
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.016721
Type Other:		Longitude:	-83.609699
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.60969434967646
Depth Flag:		Y:	43.0167127338069
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
392	SE	0.99	5,208.82	763.49	WATER WELLS

Well ID:	25000016858	Elev Dem:	764
Permit No:	14882	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2007-05-15 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	74
Well Type Desc:	Household	Test Depth:	200
Well Depth:	200	Test Hours:	1
Well Code:		Test Rate:	20
Owner Name:	ALICE SEBOK	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	74
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-2082	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	126
Case Type:	PVCPLA	B Trans:	0.02844
Case Type Desc:	PVC Plastic	B H Cond:	0.00022571
Case Depth:	104	B V Cond:	0.00019362
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	200

Wells and Additional Sources Detail Report

Section:	14	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	13.4	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.01704
Type Other:		Longitude:	-83.60928
Meth Other:		Elevation:	
Methd Coll:	016	X:	-83.60927534977472
Depth Flag:		Y:	43.01703173372993
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	GPS Code Meas. Std. Positioning Svc. SA Off		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
393	NNE	0.96	5,091.87	750.51	WATER WELLS

Well ID:	25000002130	Elev Dem:	748
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1975-09-14 00:00:00	Pmp Cpcity:	0
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	58
Well Type Desc:	Household	Test Depth:	65
Well Depth:	132	Test Hours:	0.5
Well Code:	RWD	Test Rate:	8
Owner Name:	JAMES SMITH	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	58
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0354	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	
Case Type:	UNK	B Trans:	
Case Type Desc:	Unknown	B H Cond:	
Case Depth:	73	B V Cond:	
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	

Wells and Additional Sources Detail Report

Screen Frm:		Trans D:	
Screen To:		Bot Aq:	132
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	32	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.045312
Type Other:		Longitude:	-83.61656
Meth Other:		Elevation:	752
Methd Coll:	018	X:	-83.6165553448047
Depth Flag:		Y:	43.045303729223065
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
394	SE	0.99	5,200.97	761.11	WATER WELLS

Well ID:	25000034009	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1998-08-07 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	80
Well Type Desc:	Household	Test Depth:	75
Well Depth:	180	Test Hours:	1
Well Code:		Test Rate:	16
Owner Name:	RANDY DAVIDSON	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	80
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1947	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	
Drill Meth Desc:		B Aq Thk:	100
Case Type:	PVCPLA	B Trans:	230
Case Type Desc:	PVC Plastic	B H Cond:	2.3
Case Depth:	85	B V Cond:	2.22222222

Wells and Additional Sources Detail Report

Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	
Screen To:		Bot Aq:	180
Section:	14	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	
SWL:	60	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.01564
Type Other:		Longitude:	-83.611192
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61118734932114
Depth Flag:		Y:	43.015631734071206
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
395	N	1.00	5,268.19	759.73	WATER WELLS

Well ID:	25000002135	Elev Dem:	761
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1977-01-28 00:00:00	Pmp Cpcity:	
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	126
Well Type Desc:	Household	Test Depth:	137
Well Depth:	142	Test Hours:	3
Well Code:		Test Rate:	11
Owner Name:	LEE FAIVER	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	126
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-0032	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	71
Drill Meth Desc:		B Aq Thk:	16
Case Type:	UNK	B Trans:	68

Wells and Additional Sources Detail Report

Case Type Desc:	Unknown	B H Cond:	4.25
Case Depth:	126	B V Cond:	4
Case Dia:	4	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	1345
Screen To:		Bot Aq:	142
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	18.94366197
SWL:	50	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	1.55975395
Elev Methd:	014	Loc Match:	Yes
Elev Methd Desc:	Topographic Map Interpolation	Latitude:	43.047181
Type Other:		Longitude:	-83.629494
Meth Other:		Elevation:	760
Methd Coll:	018	X:	-83.62948934064198
Depth Flag:		Y:	43.04717272957275
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
395	N	1.00	5,268.19	759.73	WATER WELLS

Well ID:	25000015464	Elev Dem:	761
Permit No:	13110	Elev Dif:	
Well No:		Elev Flag:	
Const Date:	2005-12-14 00:00:00	Pmp Cpcity:	12
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	118
Well Type Desc:	Household	Test Depth:	120
Well Depth:	140	Test Hours:	2
Well Code:		Test Rate:	15
Owner Name:	BRANDON CORDES	Test Methd:	AIR
County:	Genesee	Test Methd Desc:	Air
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	118
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	ROCK
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	
Driller ID:	25-1886	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	11

Wells and Additional Sources Detail Report

Drill Meth Desc:		B Aq Thk:	22
Case Type:	PVCPLA	B Trans:	110
Case Type Desc:	PVC Plastic	B H Cond:	5
Case Depth:	124	B V Cond:	5
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	256
Screen To:		Bot Aq:	140
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	23.27272727
SWL:	32	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	LACUSTRINE FINE	V Cond D:	1.80327869
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.047186
Type Other:		Longitude:	-83.629486
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.62948134064388
Depth Flag:		Y:	43.04717772957134
Aq Type Desc:	Well draws water from the bedrock		
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
396	NNE	0.98	5,183.35	750.23	WATER WELLS

Well ID:	25000027121	Elev Dem:	
Permit No:		Elev Dif:	
Well No:		Elev Flag:	
Const Date:	1983-12-02 00:00:00	Pmp Cpcity:	10
Well Status:	ACT	Flowing:	N
Well Status Desc:	Active	Grout:	Y
Status Oth:		Range:	07E
Well Type:	HOSHLD	Rock Top:	55
Well Type Desc:	Household	Test Depth:	100
Well Depth:	122	Test Hours:	2
Well Code:		Test Rate:	20
Owner Name:	GARY KAISER	Test Methd:	UNK
County:	Genesee	Test Methd Desc:	Unknown
Township:	Burton	Test Other:	
Town:	07N	Top Aq:	55
WWAT ID:		Aq Code:	R
WSSN:		Aq Type:	
Within Co:		Aq Thick D:	
Within Sec:	Yes	Aq Thk 1:	

Wells and Additional Sources Detail Report

Driller ID:	25-0032	Aq Thk 2:	
Drill Meth:	ROTARY	Aq Thk D:	13
Drill Meth Desc:		B Aq Thk:	67
Case Type:	PVCPLA	B Trans:	275.001
Case Type Desc:	PVC Plastic	B H Cond:	4.10449254
Case Depth:	71	B V Cond:	0.00066992
Case Dia:	5	Transmsv 1:	
Case Other:		Transmsv 2:	
Screen Frm:		Trans D:	258
Screen To:		Bot Aq:	122
Section:	3	H Cond 1:	
Sec Dist:	Yes	H Cond 2:	
Spc Cpcity:		H Cond D:	19.84615385
SWL:	30	V Cond 1:	
Swl Flag:		V Cond 2:	
Land Sys:	Lacustrine Fine	V Cond D:	1.60493827
Elev Methd:		Loc Match:	Yes
Elev Methd Desc:		Latitude:	43.045593
Type Other:		Longitude:	-83.616558
Meth Other:		Elevation:	
Methd Coll:	018	X:	-83.61655334477818
Depth Flag:		Y:	43.04558472917441
Aq Type Desc:			
Methd Coll Desc:	Interpolation-Map		
Source:	Water Wells - East_Central Lower Peninsula		

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Radon Information

This section lists any relevant radon information found for the target property.

Federal EPA Radon Zone for *GENESEE* County: **2**

Zone 1: Counties with predicted average indoor radon screening levels greater than 4 pCi/L
Zone 2: Counties with predicted average indoor radon screening levels from 2 to 4 pCi/L
Zone 3: Counties with predicted average indoor radon screening levels less than 2 pCi/L

Federal Area Radon Information for *GENESEE* County

No Measures/Homes:	42
Geometric Mean:	1.3
Arithmetic Mean:	1.8
Median:	1.5
Standard Deviation:	1.4
Maximum:	6.3
% >4 pCi/L:	7
% >20 pCi/L:	0
Notes on Data Table:	TABLE 1. Screening indoor radon data from the EPA/State Residential Radon Survey of Michigan conducted during 1986-88. Data represent 2-7 day charcoal canister measurements from the lowest level of each home tested.

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Appendix

Federal Sources

FEMA National Flood Hazard Layer — **FEMA FLOOD**

The National Flood Hazard Layer (NFHL) data incorporates Flood Insurance Rate Map (FIRM) databases published by the Federal Emergency Management Agency (FEMA), and any Letters Of Map Revision (LOMRs) that have been issued against those databases since their publication date. The FIRM Database is the digital, geospatial version of the flood hazard information shown on the published paper FIRMs. The FIRM Database depicts flood risk information and supporting data used to develop the risk data. The FIRM Database is derived from Flood Insurance Studies (FISs), previously published FIRMs, flood hazard analyses performed in support of the FISs and FIRMs, and new mapping data, where available.

Indoor Radon Data — **INDOOR RADON**

Indoor radon measurements tracked by the Environmental Protection Agency(EPA) and the State Residential Radon Survey.

Public Water Systems Violations and Enforcement Data — **PWSV**

This list of drinking water violations and enforcement actions is sourced from the U.S Environmental Protection Agency's (EPA) Enforcement and Compliance History Online (ECHO) system that incorporates Public Water Systems data from EPA's Safe Drinking Water Information System (SDWIS) database, as part of the national download of Safe Drinking Water Act (SDWA) data. SDWIS contains information on public water systems from the Public Water System Supervision (PWSS) Program, including monitoring, enforcement, and violation data related to requirements established by the SWDA. Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

Radon Zone Level — **RADON ZONE**

Areas showing the level of Radon Zones (level 1, 2 or 3) by county. This data is maintained by the Environmental Protection Agency (EPA).

Safe Drinking Water Information System (SDWIS) — **SDWIS**

This national download of Safe Drinking Water Act (SDWA) data is sourced from the U.S Environmental Protection Agency's (EPA) Enforcement and Compliance History Online (ECHO) system that incorporates Public Water Systems data from EPA's Safe Drinking Water Information System (SDWIS) database. SDWIS contains information on public water systems from the Public Water System Supervision (PWSS) Program related to requirements established by the Safe Drinking Water Act (SDWA). Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

Soil Survey Geographic database — **SSURGO**

The Soil Survey Geographic database (SSURGO) contains information about soil as collected by the National Cooperative Soil Survey at the Natural Resources Conservation Service (NRCS). Soil maps outline areas called map units. The map units are linked to soil properties in a database. Each map unit may contain one to three major components and some minor components.

U.S. Fish & Wildlife Service Wetland Data — **US WETLAND**

The U.S. Fish & Wildlife Service Wetland layer represents the approximate location and type of wetlands and deepwater habitats in the United States.

USGS Current Topo — **US TOPO**

US Topo topographic maps are produced by the National Geospatial Program of the U.S. Geological Survey (USGS). The project was launched in late 2009, and the term "US Topo" refers specifically to quadrangle topographic maps published in 2009 and later.

USGS Geology — **US GEOLOGY**

Seamless maps depicting geological information provided by the United States Geological Survey (USGS).

USGS National Water Information System — **FED USGS**

The U.S. Geological Survey's (USGS) National Water Information System (NWIS) is the nation's principal repository of water resources data. The data includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data. This NWIS database information is obtained through the Water Quality Data Portal (WQP). The WQP

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is a cooperative service sponsored by the USGS, the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC).

State Sources

Oil and Gas Wells **OGW**

This list of Oil and Gas Well Surface Hole locations is provided by Michigan Department of Environment, Great Lakes, and Energy (EGLE) Oil, Gas, and Minerals Division.

Wellogic Water Wells **WATER WELLS**

List of water wells from Wellogic, the Michigan Department of Environment, Great Lakes, and Energy (EGLE) Statewide Ground Water Database. Although the derived data in these files represents the best readily available data, this does not represent a complete database of all wells or well records in existence, nor can the information be considered completely accurate. Beginning January 1, 2000 virtually 100% of new wells constructed are accounted for in Wellogic, however for wells older than 2000 the rate of inclusion varies from county to county, and may be considerably lower.

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APPENDIX E
QUALIFICATIONS OF ENVIRONMENTAL PROFESSIONAL(S)

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JULIA L. A. MEHTA

SENIOR STAFF SCIENTIST

(734) 740-0838 julia.mehta@sme-usa.com

- Phase I and II Environmental Site Assessments (ESA)
- Subsurface Environmental Investigations
- Hazardous Materials Assessments
- Stormwater Compliance
- Geographic Information Systems (GIS)

BACKGROUND

Julia is responsible for coordinating and executing Phase I and II ESAs that identify potential environmental concerns prior to acquisition and development. She performs soil, water, and soil gas sampling, monitors well installation, manages and evaluates extensive laboratory and GIS data sets for projects, and develops solutions for purchasers and developers. She assists with hazardous materials assessments to address potential hazards such as asbestos, lead, mercury, polychlorinated biphenyls (PCBs), and biological contaminants prior to renovation or demolition. Julia joined SME in October 2022.

RELATED PROJECT EXPERIENCE

Performs Phase I ESAs for residential, commercial, and industrial properties in Michigan. Assessments include site visits, historical records review, and report preparation.

Performs Phase II ESAs for commercial and industrial properties throughout Michigan. Assessments include soil and groundwater sampling, data analysis, and report preparation.

Performed geotechnical monitoring, groundwater well installation, surface water sampling, and various other environmental services on abandoned and active mining sites in Northern California.

Performed environmental compliance services, government reporting, and report preparation for landfills in Northern California.

Assists with the preparation of hazardous materials assessments for residential, commercial, and industrial properties in Michigan. Assessments include site visits, bulk asbestos and paint chip sampling, data analysis, and report preparation.

EDUCATION

M.En., Master of Environmental Science, Miami University (Ohio)
B.S., Environmental Sciences & Sustainability Studies, Michigan State University

REGISTRATIONS AND CERTIFICATIONS

OSHA 40-Hour HAZWOPER Health and Safety Certified
OSHA 8-Hour HAZWOPER Refresher Training

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BETH SEXTON

SENIOR CONSULTANT

(734) 787-5902 beth.sexton@sme-usa.com

- Environmental Services
- Brownfield Redevelopment Incentives
- Federal and State Grant Applications
- Phase I and II Environmental Site Assessments

BACKGROUND

Beth is a Senior Consultant with more than 20 years of experience performing environmental due diligence on a variety of properties for financial institutions and borrowers, retail chains, industrial conglomerates, and real estate developers. She specializes in environmental due diligence, portfolio management, mergers and acquisitions, and transactional real estate and development. Beth has managed multiple large-scale commercial, retail, and industrial redevelopments throughout her career. She has presented on national panels within the environmental industry on topics such as environmental due diligence and corporate management. She is an Environmental Professional (EP) as defined by U.S. EPA 40 CFR Part 213, Standards and Practices for All Appropriate Inquiries. Beth provides consulting services for redevelopment projects, environmental due diligence related to property acquisition, and liable party site investigations/monitoring and remediation. Beth performs a broad range of tasks related to Phase I and II environmental site assessments, site investigation planning and implementation, regulatory reporting, and due care assessments. She is actively involved in day-to-day activities of project management and mentorship.

RELATED PROJECT EXPERIENCE

Performed and/or managed hundreds of projects throughout the United States involving Phase I and Phase II ESAs, liability management documentation, due care, and hazardous materials surveys.

Project Manager of environmental services associated with multiple acquisitions over the past decade by a major Michigan retailer and a major Michigan developer. Projects consisted of acquisition and construction due diligence for over $20 million per year acquisition properties.

Client Manager for Fortune 500 companies, national and regional lenders, and major developers and law firms. Managed client feedback, expectations, and communication on hundreds of projects per year.

Oversaw the completion of environmental due diligence for portfolio acquisitions for private equity firms. Provided risk guidance for multiple successful portfolios with liability and compliance issues.

Performed and/or managed hundreds of automotive dealership related projects throughout the United States as part of a national contract for site assessment activities. Aided the client in understanding the unique environmental subsurface and regulatory issues at automotive dealerships to generate a risk portfolio tool.

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EDUCATION

M.S., Resource Planning and Behavior, University of Michigan
B.A., International Relations, Michigan State University

REGISTRATIONS AND CERTIFICATIONS

EGLE Cleanup Criteria Training
ASTM Phase I and Phase II Processes Training
OSHA 40-Hour HAZWOPER Training
OSHA 8-Hour HAZWOPER Refresher Training

AFFILIATIONS

Environmental Bankers Association
Former CREW Network Board Liaison for CREW Detroit

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JASON CHENEY, CHMM

REGIONAL LEADER/SENIOR CONSULTANT

(317) 403-3154 jason.cheney@sme-usa.com

- Environmental Due Diligence
- Brownfield Redevelopment
- Site Assessments
- Asbestos and Hazardous Materials

BACKGROUND

Jason is the Indianapolis Office Regional Leader, the Due Diligence Discipline Lead and a Senior Consultant in SME's Environmental Services Group. Jason is the primary reviewer of Phase I Environmental Site Assessments (ESAs) for SME and responsible for our Phase II and Hazardous Materials services as well. He also manages a variety of projects including environmental due diligence, site assessments for brownfield redevelopment support, underground storage tank (UST) closures and assessments, hazardous building materials assessment, and abatement projects. Jason also serves as Team Leader for SME's Indianapolis Environmental senior project level Team Members. He is a Certified Hazardous Materials Manager (CHMM) and licensed Asbestos Inspector through the Asbestos Hazard Emergency Response Act (AHERA) program. Jason has over 25 years of experience providing due diligence services.

RELATED PROJECT EXPERIENCE

Project Manager for a confidential 20-site portfolio with locations in Indiana, Michigan, Ohio, Tennessee, Florida, Colorado, and Mexico. With the project totaling in revenue of $166,800, Jason was responsible for Phase I and Phase II ESAs across multiple SME offices.

Project Manager for multiple USEPA (United States Environmental Protection Agency) Community Wide Hazardous and Petroleum Substances Assessment Grants. Responsibilities included preparation of brownfield inventory of facilities in the study area, preparation of USEPA approved Quality Assurance Project Plans (QAPPs), management of Phase I and II investigations (drilling, surface sampling, UST removals, hazardous materials surveys) at numerous facilities, preparation of sampling and analysis plans, health and safety plans, and technical reports.

Responsible for management and coordination of due diligence projects which include Phase I ESAs, Phase II investigations, regulatory compliance, UST removals, industrial hygiene surveys, and abatement oversight on a local and national level. Managed multi-site portfolios and performed hundreds of Phase I ESAs annually.

Landfill design and drafting for multiple landfills in Illinois and Indiana. Provided construction quality assurance, on-site engineering and survey control for clay and geosynthetic liner and leachate collection systems at multiple sanitary landfill cells in Illinois and Indiana. Also provided construction quality assurance and on-site engineering for a 2,000-foot slurry wall around a closed landfill.

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EDUCATION

Master of Business Administration, Anderson University
B.S., Natural Resources and Environmental Science, Purdue University

REGISTRATIONS AND CERTIFICATIONS

Certified Hazardous Materials Manager, CHMM No. 14627
Licensed Asbestos Inspector – Asbestos Hazard Emergency Response Act (AHERA)
Nuclear Gauge Radiation Safety Certification

SAFETY TRAINING

OSHA 40-Hour HAZWOPER Training
OSHA 8-Hour HAZWOPER Refresher Training
OSHA 10-Hour Construction Training

AFFILIATIONS

Member of ASTM International – E1527 Task Group Member
Theta Tau National Professional Engineering Fraternity, Member

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