



March 13, 2025

To:

Director, Part. II.1, Environmental Protection Act
The Ontario Ministry of Environment, Conservation, and Parks (MECP)

From:

The Corporation of the Town of Tecumseh
917 Lesperance Road, Tecumseh, Ontario N8N 1W9

Re:

**Town of Tecumseh Stormwater Management System (#040-S701)
Annual Performance Report for 2024**

The enclosed Annual Performance Report for Town of Tecumseh Stormwater Management System (#040-S701, Issue 1) has been prepared by the Operating Authority, the Corporation of The Town of Tecumseh, for the operating year of 2024.

This report is submitted to the District Manager in accordance with Schedule E, Section 5.2 of Environmental Compliance Approval ECA #040-S701.

The report enclosed is to be made available, on request and without charge, to members of the public who are served by the Authorized system; and made available, by June 1st, 2025 to members of the public without charge by publishing the report on the Town of Tecumseh website.

If you have any questions, please feel free to contact the undersigned.

Respectfully,

Joseph Lappalainen, E.I.T.
Project Technician
The Corporation of the Town of Tecumseh

cc: Phil Bartnik, P.Eng. - Director of Public Works & Engineering Services, Town of Tecumseh
John Henderson, P.Eng. - Manager Engineering Services, Town of Tecumseh
Kirby McArdle, P.Eng. - Manager Public Works & Transportation, Town of Tecumseh

Annual Performance Report
For
Town of Tecumseh Stormwater Management
System (#040-S701)
for the Year 2024

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Introduction

The Town of Tecumseh's Stormwater Management System is owned and operated by the Town of Tecumseh. The stormwater management system serving the Town of Tecumseh's drainage area consists of storm sewers, culverts, roadside ditches, municipal drains, wet ponds, stormwater pump stations, stormwater management facilities, and gravity outlets.

This annual performance report of the 2024 operation of the Town of Tecumseh's Municipal Stormwater Management System is completed in accordance with the Environmental Compliance Approval (ECA) #040-S701 (issued number 1 on April 28th, 2023), Schedule E, Section 5.2. As this is the second report, it covers the period of January 1st, 2024 to December 31st, 2024, as per Schedule E, Section 5.2.1(a).

Schedule E, Section 5.2 of CLI-ECA #040-S701 requires annual performance reports to contain the following subsections:

- a) A Summary of All Monitoring Data Along with An Interpretation of the Data and An Overview of The Condition and Operational Performance of The Authorized System and Any Adverse Effects on the Natural Environment;
- b) A Summary and Interpretation of Environmental Trends Based on All Monitoring Information and Data for The Previous Five (5) Years;
- c) A Summary of Any Operating Problems Encountered and Corrective Actions Taken;
- d) A Summary of All Inspections, Maintenance, And Repairs Carried Out on Any Major Structure, Equipment, Apparatus, Mechanism, Or Thing Forming Part of The Authorized System;
- e) A Summary of The Calibration and Maintenance Carried Out on All Monitoring Equipment;
- f) A Summary of Any Complaints Related to The Sewage Works Received During the Reporting Period and Any Steps Taken to Address the Complaints;
- g) A Summary of All Alterations to The Authorized System Within the Reporting Period That Are Authorized By This Approval Including A List Of Alterations That Pose A Significant Drinking Water Threat;
- h) A Summary of All Spills or Abnormal Discharge Events;
- i) A Summary of Actions Taken, Including Timelines, To Improve or Correct Performance of Any Aspect Of The Authorized System; And
- j) A Summary of The Status of Actions for The Previous Reporting Year

The above-mentioned sections are enclosed in the following document, followed by an overall summary of the system performance and an appendix containing referenced documents.

5.2 (a) A Summary of All Monitoring Data Along with An Interpretation of the Data and An Overview of The Condition and Operational Performance of The Authorized System and Any Adverse Effects on the Natural Environment;

Monitoring data for the Town’s pumping stations is limited to equipment (pump) run time operation measured in hours. Two of eight storm pumping stations utilize Supervisory Control and Data Acquisition (SCADA) to track daily pump run times. There are instances where the Town’s SCADA is down due to technical complications and run times are not able to be generated for the stations that are equipped with this equipment. Nonetheless, run times are recorded manually during monthly inspections of the pumping station by the Town operator.

A summary of monthly pump run times from each station are shown on the following page.

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Table 1: Approximate Pump Run Times (Hours) from Each Stormwater Pumping Station for 2024 Reporting Period

Month	January	February	March	April	May	June
Pumping Station						
Brighton	144.7	51.6	142.2	120.3	182.8	80.30
*East St. Louis	58.07	5.69	21.52	52.46	22.42	10.60
*Lesperance	149.90	12.9	44.1	85.1	36.2	24.30
Manning	274.80	5.46	111.88	146.85	233.66	225.17
*PJ Cecile Kensington	55.20	2.10	10.50	37.50	11.70	9.70
*Scully Edgewater	27.20	12.70	20.80	34.50	27.50	14.30
*St. Mark's	19.43	0.61	4.35	14.96	6.89	2.120
*West St. Louis	164.11	2.45	19.71	46.09	21.98	11.91
Monthly Totals	450.1	617.0	157.2	275.3	214.4	287.9

**Please note that run times for these stations are approximate and time periods vary from 4 to 5-week periods as they reflect the time at which the Town storm operator attends the pump station for inspection, which for this report was not consistently at the start/end of each month.*

Table 2: Approximate Pump Run Times (Hours) from Each Stormwater Pumping Station for 2024 Reporting Period Continued

Month	July	August	September	October	November	December	Yearly Total
Pumping Station							
Brighton	112.40	75.00	39.30	37.20	49.40	88.50	1123.7
*East St. Louis	27.85	15.98	7.62	13.1	5.79	30.10	271.20
*Lesperance	58.30	37.40	24.40	27.20	13.40	0.00	513.20
Manning	164.58	248.17	145.80	138.10	192.55	136.61	2023.63
*PJ Cecile Kensington	21.80	4.40	1.60	8.40	7.20	18.60	188.70
*Scully Edgewater	37.20	15.60	7.70	10.40	4.40	20.80	233.1
*St. Mark's	10.40	1.98	0.68	2.13	0.97	6.17	22.33
*West St. Louis	29.21	15.21	8.19	12.5	6.41	23.89	95.41
Monthly Totals	450.1	617.0	157.2	275.3	214.4	287.9	4471.27

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Interpretations of the data and an overview of the conditional and operational performance of the Town's pumping stations is not achievable at the time of this reporting period.

5.2 (b) A Summary and Interpretation of Environmental Trends Based on All Monitoring Information and Data for The Previous Five (5) Years;

A summary and interpretation of environmental trends based on equipment runtimes is not achievable. The Town does not maintain any other monitoring information or data related to the Stormwater Management System (Authorized System) that can be used to interpret environmental trends.

5.2 (c) A Summary of Any Operating Problems Encountered and Corrective Actions Taken;

Operating problems of the Town's storm pumping stations are identified through monthly (minimum) inspections conducted by the Town's stormwater operator to review of pump station operation, annual load testing and bi-annual inspection completed by third-party (CF Industrial), and service callouts responded to by the Town's stormwater operator. Corrective actions taken varies depending on the scope of the operating problem encountered, including maintenance (preventative or corrective), renewal/rehabilitation, or replacement if component is in a state of disrepair. Other operating problems related to the storm sewer system are identified through responses to service request calls from the general public.

Appendix I contains a summary of all operating issues encountered and subsequent corrective actions taken to maintain performance of the Tecumseh Stormwater Management System (Authorized System), including the storm sewer system and pumping stations.

5.2 (d) A Summary of All Inspections, Maintenance, And Repairs Carried Out on Any Major Structure, Equipment, Apparatus, Mechanism, Or Thing Forming Part of The Authorized System;

Inspections of the Town’s storm pumping stations are conducted on a monthly basis (minimum) and during and/or after storm events by the Town’s stormwater operator to confirm operation of pump station. Information recorded at each inspection includes outdoor conditions, valve (siphon and/or fish sanctuary) checks, building temperature, generator status, bar screen(s) operation, wet well levels, PLC checks, and other general remarks as needed. Information specific to the pumps is also recorded including cumulative run times in hours, pumps in auto checks, and grease and oil levels. Preventative maintenance and/or repairs are administered and recorded on inspection log(s) kept at each pumping station and summarized within the Town’s CityWorks Work Management System.

Generators for each pumping station undergo annual load testing and bi-annual inspection, each conducted by third party (CF Industrial). Inspections and maintenance carried out on the storm system are conducted through work orders when Public Works staff responds to service request calls from the general public. The investigation can either be completed by Public Works staff or third-party consultants appointed by the Town, depending on the scope of the issue.

Electrical Safety Authority attends each stormwater pumping station site annually for general inspection.

A summary of inspections, maintenance and repairs undertaken on the Town’s stormwater pumping stations as identified under Schedule B, Section 1.4 in the 2024 reporting period is shown in the following table.

Table 3: Summary of Inspections Carried Out on Authorized System in 2024

Storm Pumping Stations	# of Inspections	Other Comments
SPS01 – Lesperance Road Pump Station	33	-Pumps motor and upper drive bearing greased -Pump lower bearing grease pot filled -Pump #3 belt failure repair -Normal wet well levels
SPS02 – West St. Louis Pump Station	22	-Both pump motor and upper drive bearing greased -Normal wet well levels
SPS03 – East St. Louis Pump Station	19	-Pumps motor and upper drive bearing greased -Pumps lower bearing grease pot filled -Normal wet well levels
SPS04 – Manning Road Pump Station	33	-Bar screen rakes ice jam reset -Generator coolant change -Replaced temperature sensor for pump #3, bearing temperature alarm reset and running OK -Normal wet well levels

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Storm Pumping Stations	# of Inspections	Other Comments
SPS05 – Scully Edgewater Pump Station	22	-Pumps greased -Switched to pump #2 OK -Normal wet well levels
SPS06 – St. Mark’s Pump Station	24	-Pumps bearing automatic oil drip adjusted -Normal wet well levels
SPS07 – PJ Cecile Kensington Pump Station	24	-Pumps greased -Switched to pump #1 OK -Switched to pump #2 OK -Pump #1 bearing automatic oil drip adjusted -Normal wet well levels
SPS08 – Brighton Pump Station	35	-Pumps #2 and #5 soft start adjusted due to overload -Emergency headlight backup battery replaced -Pump #6 controller reset -Generator coolant flush -Normal wet well levels

Appendix II depicts a summary of maintenance and repair activities undertaken through inspections to maintain performance of the Town’s Stormwater Management System (Authorized System).

5.2 (e) A Summary of The Calibration and Maintenance Carried Out on All Monitoring Equipment;

Calibration and maintenance of monitoring equipment used in two of the Town’s pumping stations is conducted through the following;

- as identified through weekly inspections by Town stormwater operator
- annually by Service Provider (Onyx Engineering)

The following tables contains a summary of all calibration and maintenance carried out to maintain performance of the Town’s monitoring equipment.

Table 4: SPS04 – Manning Road Pumping Station Calibration and Maintenance

Date	Calibration and/or Maintenance Activity
April 15, 2024	PLC network reconnect by Onyx Engineering
September 24, 2024	Annual PLC back-up and updates by Onyx Engineering

Table 5: SPS08 – Brighton Road Pumping Station Calibration and Maintenance

Date	Calibration and Maintenance Activity
September 24, 2024	Annual PLC back-up and updates by Onyx Engineering

5.2 (f) A Summary of Any Complaints Related to The Sewage Works Received During the Reporting Period and Any Steps Taken to Address the Complaints;

The Town receives all complaints or inquiries (service requests) related to sewage works within the stormwater management system including service connections (lateral), mainline sewers, catch basins, maintenance holes, general drainage/ponding/grading/property standard, restoration, and other (miscellaneous). Complaints were addressed through direct contact with residents and site visitations as necessary by Public Works staff. Public Works conducts repairs and/or maintenance as part of operating procedures and budget for all system components including the linear system, maintenance holes, catch basin, storm sewer connections (laterals or private drain connections), roadside ditches (where the Town is owner of the road). Locations are identified through various sources including road patrols, service requests from the public, operational processes, i.e., driveway permit applications, work orders, and/or capital works or new development projects.

In 2024, a total of 68 service requests were received. Table 5 provides a summary of the service requests based on relevant categories of the storm sewer linear system.

Table 6: CityWorks Service Request Summary for Authorized System

Service Request Type	# of Service Requests
Sewer – General drainage/ponding/grading/property standard	36
Completed	34
In progress	0
Sewer – General catch basin issue	17
Completed	15
In progress	0
Sewer – Maintenance Hole issue	1
Completed	1
In progress	0
Sewer – Storm sewer main obstruction	8
Completed	8
In progress	0
Sewer – Storm sewer connection backup	6
Completed	6
In progress	0
Pumping Station – Other	0
Completed	0
In progress	0
TOTAL	68
Completed	68
In progress	0

A map of all service request locations for the Tecumseh Stormwater Management Facility Authorized System is provided in Appendix III.

5.2 (g) A Summary of All Alterations to The Authorized System Within the Reporting Period That Are Authorized By This Approval Including A List Of Alterations That Pose A Significant Drinking Water Threat;

- Delduca Drive Sanitary Sewer Extension
- County Road 46-Webster-Lavel Sanitary Sewer Extension

Each Alteration was screened in accordance with the Town of Tecumseh’s “Significant Drinking Water Threat Assessment Report for Proposed Alterations”. None of the Alterations to the Authorized System posed a Significant Drinking Water Threat and were authorized by the CLI-ECA under Schedule D.

5.2 (h) A Summary of All Spills or Abnormal Discharge Events;

None to report in 2024.

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5.2 (i) A Summary of Actions Taken, Including Timelines, To Improve or Correct Performance of Any Aspect Of The Authorized System; And

None to report in 2024.

5.2 (j) A Summary of The Status of Actions for The Previous Reporting Year

Previous reporting year (2023) did not include outstanding action items, so none to report for 2024.

APPENDICES

Appendix I: Summary of Operating Problems Encountered and Corrective Actions Taken

Storm Sewer System

Operating Problem	Corrective Action	# of Instances
Sewer mainlines backup – surface flooding	CCTV and/or visual inspection	7
	Cleanout or flushing	3
	Sewer spot repair or replacement (open cut)	1
	Outlet repairs or replacement	3
	Other – capital works, development	0
Maintenance hole backup	CCTV and/or visual inspection	2
	Cleanout or flushing	1
	MH repair or replacement	0
Service connection backup	CCTV and/or or visual inspection	12
	PDC spot repair or replacement	6
Catch basin backup	CCTV and/or visual inspection	24
	Cleanout or flushing	8
	CB repair or replacement	8
General drainage/ponding/grading/property standard	CCTV and/or Visual inspection	21
	Bank repairs	0
	Culvert/drain outlet repair or replacement	3
	Cleanout or flushing (i.e., culvert, drain)	4
	Ditching/cutting/regrading	8

SPS01 – Lesperance Road Pumping Station

Date	Operating Problem Encountered	Corrective Action
January 29, 2024	Pump 3 belt failure	New belts ordered and installed February 6, 2024 and pump 3 back online.
February 20, 2024	Building unit heater stopped working	New electric heater installed in May 2024

SPS02 – West St. Louis Pumping Station

Date	Operating Problem Encountered	Corrective Action
March 20, 2024	Line 1, A1 transformer fuse blown	Replaced same day

SPS03 – East St. Louis Pumping Station

None to report in 2024 reporting period.

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SPS04 – Manning Road Pumping Station

Date	Operating Problem Encountered	Corrective Action
January 18, 2024	Bar screen rake torqued out due to ice jam	Reset rake same day
April 15, 2024	PLC Network Error	Onyx Engineering contacted to troubleshoot
April 29, 2024	Bearing temperature fault on Pump #3	Replaced temperature sensor and reset OK

SPS05 – Scully Pumping Station

None to report in 2024 reporting period.

SPS06 – St. Mark’s Pumping Station

None to report in 2024 reporting period.

SPS07 – PJ Cecile Kensington Pumping Station

None to report in 2024 reporting period.

SPS08 – Brighton Pumping Station

Date	Operating Problem Encountered	Corrective Action
January 26, 2024	Pump #5 overvoltage fault	Reset OK, continue to monitor
February 1, 2024	Pump #5 overvoltage fault	Settings adjusted, reset OK
May 8, 2024	Pump #6 power loss fault	Reset OK

Appendix II: Summary of Maintenance and/Repair Activities Carried Out

Storm Sewer System

Date	Maintenance and/or Repair Activity
January 26, 2024	Flushed storm sewer system along Delduca Drive
January 29, 2024	Flushed culverts along St. Marks Road
February 13, 2024	Reinforced washout and depressed area with stone along Valente Court
February 24, 2024	Camera inspected storm lateral from 387 Barry Avenue
March 18, 2024	Ditching along Warwick Road
April 4, 2024	Repaired misaligned storm sewer connection at the storm sewer mainline along Barry Avenue and Little River Boulevard
April 16, 2024	Flushed storm sewer system, French drain, and repaired outlet structure with new along Delduca Drive
April 29, 2024	Hydro vac both ends of culverts to all driveways and flushed all culverts along Fasan Roa
May 2, 2024	Hydro vac and clean out of catch basin along Ure Street

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Date	Maintenance and/or Repair Activity
May 9, 2024	Repaired and tightened clamps for catch basin along South Pacific Court
May 15, 2024	Repaired storm sewer connection joint at 279 St. Pierre with proper fittings
May 16, 2024	Ditching along Hennin Drive
May 30, 2024	Catch basin repairs at 303 Manning Road
May 30, 2024	Cleanout debris from catch basin along St. Thomas Street
June 21, 2024	Cleanout and flushing of catch basins and maintenance holes at 8 Alden Crescent
June 21, 2024	Hydro vac and clean out of driveway and culverts along Hennin Road
June 21, 2024	Cleanout and repair of French drain, with replacement of piping and clear stone at outlet along Ure Street
June 26, 2024	Cleanout of catch basin cover along Edgewater Boulevard
July 4, 2024	Raised catch basin (most southerly along gravel path) along Lacasse Boulevard that settled over time
July 8, 2024	Cleaned out debris within catch basin along Dillon Drive
July 29, 2024	Flushed driveway culvert at 217 Arlington
July 29, 2024	Repaired catch basin outlet piping along Calvary Court
July 29, 2024	Repaired catch basin outlet pipe connection along St. Mark's Road
July 29, 2024	Repaired storm sewer connection along Keith Avenue
July 31, 2024	Cleanout riser pipe removed from cleanout tee along Hebert Street
July 31, 2024	Storm sewer connection replaced along Riverside Drive
August 14, 2024	Cleanout and flushing of catch basins, culverts and mainline within Castlewood Subdivision, starting at northeast corner of Castlewood and Oldcastle
August 15, 2024	Removed old stone within French drain at 3651 Delduca Drive, including flushing of pipes and installation of end caps, new clear stone installed, and flushing of catch basin line out to the roadway
August 16, 2024	Replaced storm sewer connection at 139 Essex Road
August 19, 2024	Hydro vac and cleanout of catch basins along Intersection Road
August 27, 2024	Ditching along north side of 217 Arlington and catch basin repair
August 28, 2024	Visual inspection of ditch in front of 5115 North Talbot
September 13, 2024	Repaired storm sewer connection and added a storm cleanout at 341 Barry Avenue
September 24, 2024	Catch basin clean out along Pentilly at Riverside Drive
October 17, 2024	Ditching of roadside swale along Burlington Road
October 21, 2024	Repaired catch basin structure and risers in front of 840 Revland Drive
October 21, 2024	Repaired catch basin sink hole and outlet piping along Lemire Street
November 2024	Culvert repair and ditching along 12 th Concession Road roadside ditch
December 2024	Municipal drain hydro vac cleaning

SWM001 – Grassed Swale and French Drains Dimu Subdivision

None to report in 2024.

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SWM002 – SWM Wet Pond Lakewood Subdivision

Date	Maintenance and/or Repair Activity
Month of January	-None
Month of February	-None
Month of March	-Grass cutting maintenance once a week
Month of April	-Grass cutting maintenance once a week
Month of May	-Grass cutting maintenance once a week
Month of June	-Grass cutting maintenance once a week
Month of July	-Grass cutting maintenance once a week
Month of August	-Grass cutting maintenance once a week
Month of September	-Grass cutting maintenance once a week
Month of October	-Grass cutting maintenance twice a week
Month of November	-Grass cutting maintenance once a week
Month of December	-None

SWM003 – Infiltration Pipe Greenhills Subdivision

None to report in 2024 reporting period.

SWM004 – SWM Dry Pond Roscon Industrial

None to report in 2024 reporting period.

SWM005 – SWM Dry Pond Strawberry Ridge Phase 4

Date	Maintenance and/or Repair Activity
Month of January	-None
Month of February	-None
Month of March	-Grass cutting maintenance once a week
Month of April	-Grass cutting maintenance once a week
Month of May	-Grass cutting maintenance twice a week
Month of June	-Grass cutting maintenance once a week
Month of July	-Grass cutting maintenance once a week
Month of August	-Grass cutting maintenance once a week
Month of September	-Grass cutting maintenance once a week
Month of October	-Grass cutting maintenance twice a week
Month of November	-Grass cutting maintenance once a week
Month of December	-None

SWM006 – OGS Unit Arbour Grove

None to report in 2024 reporting period.

SWM007 – OGS Unit Silverman Subdivision

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None to report in 2024 reporting period.

SWM008 – OGS Unit Elderberry

None to report in 2024 reporting period.

SWM009 – OGS Unit Westlake

None to report in 2024 reporting period.

SWM011 – Lot Level Controls to SWM Wet Pond Forebay Lakewood Subdivision

None to report in 2024 reporting period.

SPS01 – Lesperance Road Pumping Station

Date	Maintenance and/or Repair Activity
February 5, 2024	Replaced belts on Pump #3 and belt guards reinstalled
February 6, 2024	Control wiring reconfiguration
February 8, 2024	Wet well area repairs

SPS02 – West St. Louis Pumping Station

None to report in 2024 reporting period.

SPS03 – East St. Louis Pumping Station

None to report in 2024 reporting period.

SPS04 – Manning Road Pumping Station

Date	Maintenance and/or Repair Activity
April 29, 2024	CF Industrial require main switch gear to correct export issues

SPS05 – Scully Pumping Station

None to report in 2024 reporting period.

SPS06 – St. Mark’s Pumping Station

None to report in 2024 reporting period.

SPS07 – PJ Cecile Pumping Station

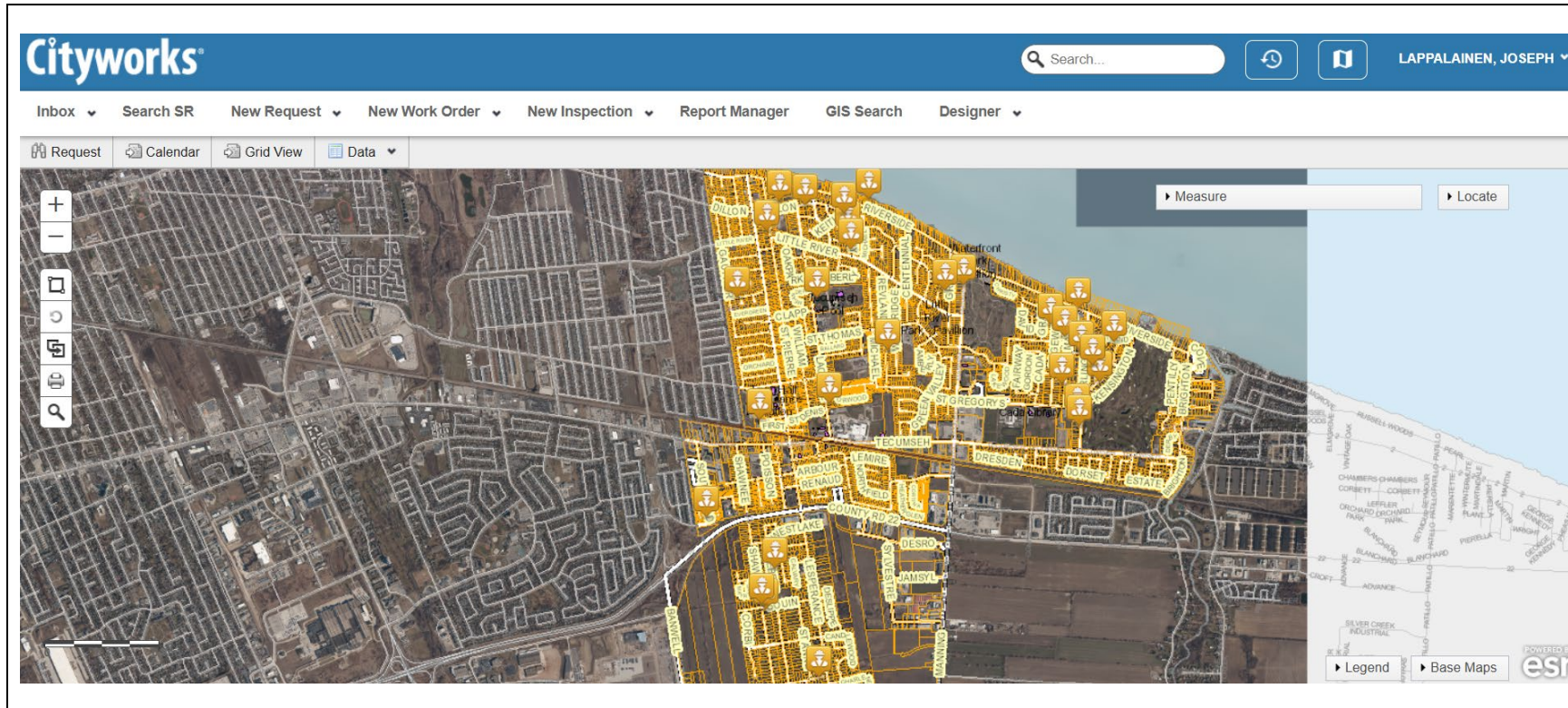
None to report in 2024 reporting period.

SPS08 – Brighton Pumping Station

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None to report in 2024 reporting period.

Appendix III: Service Request Map View for Town of Tecumseh Stormwater Management System



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