

AGENDA
A meeting of the Council of the Corporation
of the Town of Northeastern Manitoulin and the Islands
to be held on Tuesday, February 18, 2025
at 7:00pm

- 1. Call to Order**
- 2. Approval of Agenda**
- 3. Disclosure of Pecuniary Interest & General Nature Thereof**
- 4. Minutes of Previous Meeting**
 - i. Confirming By-Law 2025-06
- 5. New Business**
 - i. Donation request – Fish and Game Club
 - ii. Rock Networks – Tamarack Lane
- 6. Minutes and Reports**
 - i. OCWA reports - January
- 7. Adjournment**

**THE CORPORATION OF THE TOWN OF
NORTHEASTERN MANITOULIN AND THE ISLANDS**

BY-LAW NO. 2025-06

Being a by-law of the Corporation of the Town of Northeastern Manitoulin and the Islands to adopt the minutes of Council for the term commencing December 4, 2018 and authorizing the taking of any action authorized therein and thereby.

WHEREAS the Municipal Act, S.O. 2001, c. 25. s. 5 (3) requires a Municipal Council to exercise its powers by by-law, except where otherwise provided;

AND WHEREAS in many cases, action which is taken or authorized to be taken by a Council or a Committee of Council does not lend itself to an individual by-law;

NOW THEREFORE THE COUNCIL OF THE CORPORATION OF THE TOWN OF NORTHEASTERN MANITOULIN AND THE ISLANDS ENACTS AS FOLLOWS:

1. THAT the minutes of the meetings of the Council of the Corporation of the Town of Northeastern Manitoulin and the Islands for the term commencing November 15, 2022

February 4, 2025

February 6, 2025

are hereby adopted.

2. THAT the taking of any action authorized in or by the minutes mentioned in Section 1 hereof and the exercise of any powers by the Council or Committees by the said minutes are hereby ratified, authorized and confirmed.
3. THAT, where no individual by-law has been or is passed with respect to the taking of any action authorized in or by the minutes mentioned in Section 1 hereof or with respect to the exercise of any powers by the Council or Committees in the above-mentioned minutes, then this by-law shall be deemed for all purposes to be the by-law required for approving and authorizing the taking of any action authorized therein or thereby or required for the exercise of any power therein by the Council or Committees.
4. THAT the Mayor and proper Officers of the Corporation of the Town of Northeastern Manitoulin and the Islands are hereby authorized and directed to do all things necessary to give effect to the recommendations, motions, resolutions, reports, action and other decisions of the Council or Committees as evidenced by the above-mentioned minutes in Section 1 and the Mayor and Clerk are hereby authorized and directed to execute all necessary documents in the name of the Corporation of the Town of Northeastern Manitoulin and the Islands and to affix the seal of the Corporation thereto.

READ A FIRST, SECOND AND THIRD TIME AND FINALLY PASSED THIS
18th day of February, 2025

Al MacNevin

Mayor

Pam Myers

Clerk

The Corporation of the Town of Northeastern Manitoulin and the Islands
Minutes of a meeting of Council held Tuesday, February 4, 2025
at 7:00p.m.

PRESENT: Mayor Al MacNevin, Councillors: Patti Aelick, Al Boyd, Laurie Cook, Mike Erskine, and George Williamson, Dawn Orr, and Bruce Wood

ABSENT: Councillor William Koehler

STAFF PRESENT: David Williamson, CAO
Pam Myers, Clerk

Mayor MacNevin called the meeting to order at 7:00 p.m.

Resolution No. 17-02-2025

Moved by: A. Boyd

Seconded by: G. Williamson

RESOLVED THAT the Council of the Corporation of the Town of Northeastern Manitoulin and the Islands approves the agenda.

Carried

Resolution No. 18-02-2025

Moved by: P. Aelick

Seconded by: M. Erskine

RESOLVED THAT the Council of the Corporation of the Town of Northeastern Manitoulin and the Islands now reads a first, second and third time and finally passes By-law 2025-03, being a by-law to adopt the minutes of Council for the term commencing November 15th, 2022 and authorizing the taking of any action therein and thereby.

Carried

Resolution No. 19-02-2025

Moved by: : M. Erskine

Seconded by: B. Wood

RESOLVED THAT the Council of the Corporation of the Town of Northeastern Manitoulin and the Islands now reads a first, second and third time and finally passes By-law 2025-04, being a By-law for the borrowing from TD Canada Trust until the taxes are collected.

Carried

Resolution No. 20-02-2025

Moved by: : A. Boyd

Seconded by: P. Aelick

RESOLVED THAT the Council of the Corporation of the Town of Northeastern Manitoulin and the Islands now reads a first, second and third time and finally passes By-law 2025-05, being a By-law to provide for an interim tax levy and to provide for the penalty and interest of 1.25% per month.

Carried

Resolution No. 21-02-2025

Moved by: : B. Wood

Seconded by: G. Williamson

RESOLVED THAT the Council of the Corporation of the Town of Northeastern Manitoulin and the Islands now accepts the tender submitted by Manitoulin Chrysler for the supply and delivery of a new 1 Ton Truck in the amount of \$105 936.94 including taxes..

Carried

Resolution No. 22-02-2025

Moved by: : G. Williamson

Seconded by: P. Aelick

RESOLVED THAT the Council of the Corporation of the Town of Northeastern Manitoulin and the Islands now accepts the tender submitted by PSL for the supply and installation of a fuel system for the Port of Little Current in the amount of \$71 893.59 plus applicable taxes.

**The Corporation of the Town of Northeastern Manitoulin and the Islands
Minutes of Council**

Page 2

Resolution No. 23-02-2025

Moved by: : M. Erskine

Seconded by: L. Cook

WHEREAS under Ontario Regulation 391/21: Blue Box, producers are fully accountable and financially responsible for their products and packaging once they reach their end of life and are disposed of, for 'eligible' sources only;

AND WHEREAS 'ineligible' sources which producers are not responsible for including businesses, places of worship, daycares, campgrounds, public-facing and internal areas of municipal-owned buildings and not-for-profit organizations, such as shelters and food banks;

AND WHEREAS should a municipality continue to provide services to the 'ineligible' sources, the municipality will be required to oversee the collection, transportation, and processing of the recycling, assuming 100% of the costs;

AND WHEREAS these costs will further burden the municipalities' finances and potentially take resources away from vital infrastructure projects;

THEREFORE BE IT RESOLVED THAT the Council of the Town of Northeastern Manitoulin and the Islands hereby request that the province amend Ontario Regulation 391/21: Blue Box so that producers are responsible for the end-of-life management of recycling products from all sources;

AND FURTHER THAT this resolution be forwarded to the Honourable Andrea Khanjin, Minister of the Environment, Conservation and Parks, Micheal Mantha, MPP, AMO, ROMA and FONOM.

Carried

Resolution No. 24-02-2025

Moved by: : M. Erskine

Seconded by: G. Williamson

RESOLVED THAT the Council of the Corporation of the Town of Northeastern Manitoulin and the Islands authorizes Jamie Fitchett of Helping Hands Family Mission to utilize the Recreation Center parking lot for a food give away, under the supervision of the Manager of Community Services and Furthermore that Council authorizes public works to use the Towns backhoe with forks to unload the transports as needed.

Carried

Resolution No. 25-02-2025

Moved by: : M. Erskine

Seconded by: G. Williamson

RESOLVED THAT the Council of the Corporation of the Town of Northeastern Manitoulin and the Islands does not support the movement of radioactive materials from Nipissing First Nation to the Agnew Lake Tailings Management Area, through Espanola Narin Center corridor.

Carried

Resolution No. 26-02-2025

Moved by: : A. Boyd

Seconded by: G. Williamson

RESOLVED THAT the Council of the Corporation of the Town of Northeastern Manitoulin and the Islands does now proceed In Camera in order to address a matter pertaining to litigation or potential litigation, including matters before administrative tribunals, affecting the municipality or local board.

Carried

Resolution No. 27-02-2025

Moved by: P. Aelick

Seconded by: M. Erskine

RESOLVED THAT the Council of the Corporation of the Town of Northeastern Manitoulin and the Islands does now adjourn at 8:39 pm.

Carried

Al MacNevin Mayor

Pam Myers Clerk

The Corporation of the Town of Northeastern Manitoulin and the Islands
Minutes of a meeting of Council held Thursday, February 6, 2025
at 7:00p.m.

PRESENT: Mayor Al MacNevin, Councillors: Patti Aelick, Al Boyd, Laurie Cook, Mike Erskine, and George Williamson , William Koehle and Bruce Wood

ABSENT: Councillor Dawn Orr

STAFF PRESENT: David Williamson, CAO
Pam Myers, Clerk

Mayor MacNevin called the meeting to order at 7:00 p.m.

Mayor MacNevin presented Dr. Fagbuyi with a cheque and expressed Council's gratitude for him choosing to come and practice medicine in our community.

Resolution No. 28-02-2025

Moved by: G. Williamson

Seconded by: B. Wood

RESOLVED THAT the Council of the Corporation of the Town of Northeastern Manitoulin and the Islands approves the agenda.

Carried

Resolution No. 29-02-2025

Moved by: A. Boyd

Seconded by: P. Aelick

RESOLVED THAT the Council of the Corporation of the Town of Northeastern Manitoulin and the Islands accepts the financial reports as presented.

Carried

Resolution No. 30-02-2025

Moved by: : M. Erskine

Seconded by: G. Williamson

WHEREAS municipalities face growing infrastructure needs including roads bridges, public transit, water systems, and other critical services, which are essential to community well-being and economic development.

AND WHEREAS the current sources of municipal revenue, including property taxes and user fees, are insufficient to meet these increasing demands for infrastructure investment;

AND WHEREAS the Province of Ontario currently collects the Land Transfer Tax (LTT) on property transactions in municipalities across the province, generating significant revenue that is not directly shared with municipalities;

AND WHEREAS the Federal Government collects the Goods and Services Tax (GST) on property transactions, a portion of which could be directed to municipalities to address local infrastructure needs;

**The Corporation of the Town of Northeastern Manitoulin and the Islands
Minutes of Council**

Page 2

AND WHEREAS redistributing a portion of the Provincial Land Transfer Tax and GST to municipalities would provide a predictable and sustainable source of funding for local infrastructure projects without creating a new tax burden on residents or homebuyers;

AND WHEREAS a redistribution of a portion of the existing Land Transfer Tax and GST would allow municipalities to better plan and invest in long-term infrastructure initiatives, supporting local economic growth and improving the quality of life for residents;

NOW THEREFORE BE IT RESOLVED THAT the Town of Northeastern Manitoulin and the Islands Council formally requests the Provincial Government to consider redistributing a portion of the Land Transfer Tax collected on property transactions to municipalities;

AND FURTHER THAT Town of Northeastern Manitoulin and the Islands Council calls on the Federal Government to allocate a percentage of the GST collected on property sales to municipalities.

AND FURTHER THAT this redistribution of the Land Transfer Tax and GST should be structured to provide predictable and sustainable funding to municipalities, allowing for better long-term planning and investment in infrastructure projects that benefit local communities, thus ensuring that local governments receive a fair share of the revenue to address critical infrastructure needs.

AND FURTHER THAT this resolution be forwarded to Prime Minister Justin Trudeau, Premier Doug Ford, Leaders of the Opposition Parties, the Ontario Minister of Finance, the Minister of Municipal Affairs and Housing, local Members of Parliament (MPs) and Members of Provincial Parliament (MPPs).

AND FURTHER THAT this resolution be the Federation of Canadian Municipalities (FCM), and the Association of Municipalities of Ontario (AMO) for their endorsement and advocacy.

Carried

Resolution No. 31-02-2025

Moved by: : W. Koehler

Seconded by: M. Erskine

RESOLVED THAT the Council of the Corporation of the Town of Northeastern Manitoulin and the Islands does now proceed In Camera in order to address a matter pertaining to litigation or potential litigation, including matters before administrative tribunals, affecting the municipality or local board.

Carried

\Resolution No. 32-02-2025

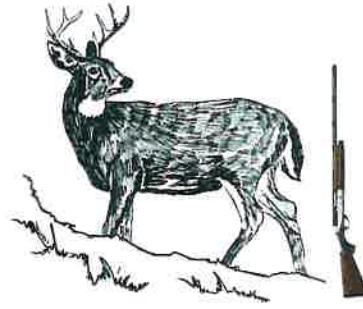
Moved by: M. Erskine

Seconded by: G. Williamson

RESOLVED THAT the Council of the Corporation of the Town of Northeastern Manitoulin and the Islands does now adjourn at 7:59 pm.

Carried

FEB 06 2025



Little Current & District Fish & Game Club
10659 Hwy 6
Sheguiandah, On
POP 1W0

January 28, 2025

Dear Supporter:

In 2024 we achieved several goals using your donations and wish to thank you. We also had a very successful fundraising dinner at the Legion in Little Current in April.

Your donations were used to upgrade our hatchery. We installed two new stainless steel tanks and a new pressure system for watering purposes and a new chiller system. Due to these new additions and a reasonably good Walleye spawning catch, we were able to raise approximately 550,000 fry to return to the surrounding waters.

The other large project was the hosting of the Grade 4 students from all the Manitoulin public schools. This project has been ongoing for numerous years and is in planning for 2025. Manitoulin Streams and the Ministry of Natural Resources normally participate in this project as well.

When the students visit us at the Walleye Hatchery in Sheguiandah, they will observe fish being removed from the trap net, bass nest building, aquatic life forms, fish and animal mounts, introduction to how the watershed works and Manitoulin fossils. There will also be a demonstration of Walleye egg extraction and fertilization if we are fortunate enough to have any Walleye spawners come into the creek. For the last few years there has been a serious decline in returning spawners.

There will be approximately 180 students this year and at the end of the field trip all students receive a rod and reel.

We also have the Walleye Hatchery and two raising ponds. We raise approximately 100,000 fingerlings each year and stock locally.

It would be greatly appreciated if your organization or business could help us financially support our ongoing programs and improvements.

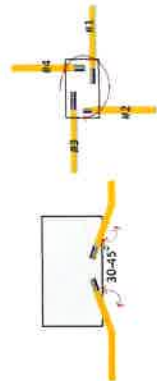
Sincerely

A handwritten signature in blue ink that reads "Lou Shortt".

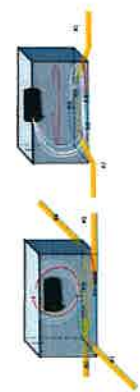
Lou Shortt, President 705-368-2446

STANDARD DETAILS

MICRODUCT SHEATH IN VAULT



MICRODUCT TUBE IN VAULT



DEPTH OF COVER

MINIMUM COVER SHALL BE 18" OVER THE TOP OF THE CONDUIT. COVER SHALL BE 24" OVER THE TOP OF THE CONDUIT WHERE THE CONDUIT IS INSTALLED UNDER A DRIVEWAY OR DRIVEWAY APPROACH.

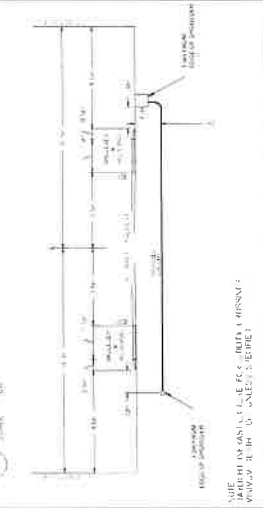
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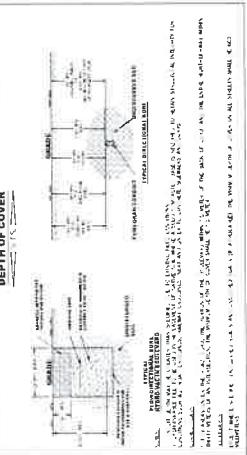
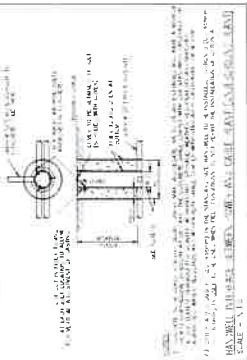
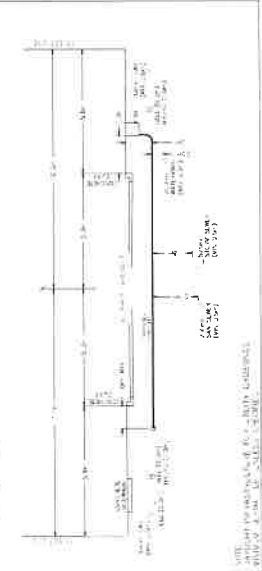
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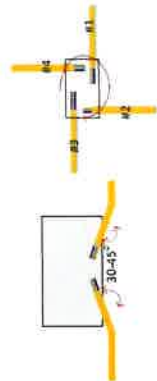
TYPICAL RURAL 2-LANE ROAD CROSS SECTION (LOOKING NORTH)



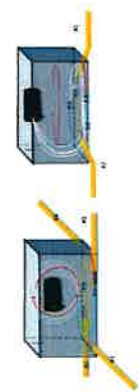
TYPICAL RURAL 2-LANE ROAD CROSS SECTION (LOOKING SOUTH)



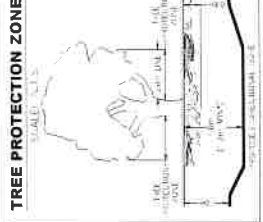
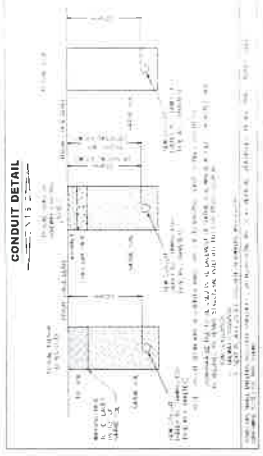
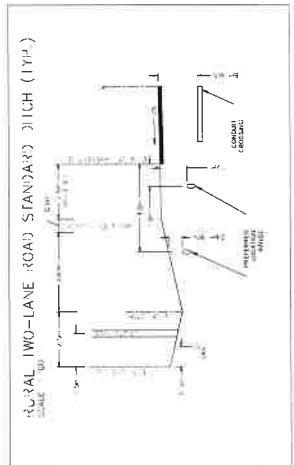
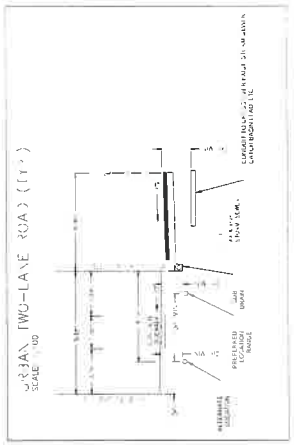
MICRODUCT SHEATH IN VAULT



MICRODUCT TUBE IN VAULT



TYPICAL HORIZONTAL DIRECTIONAL DRILL UNDER MINOR WATERCOURSE



10000 UNIVERSITY BLVD
SUITE 1000
DALLAS, TEXAS 75243

GENERAL NOTE

1. ALL CONDUITS SHALL BE INSTALLED IN ACCORDANCE WITH THE FOLLOWING NOTES AND SPECIFICATIONS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE LOCAL, STATE, AND FEDERAL AUTHORITIES. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE LOCAL, STATE, AND FEDERAL AUTHORITIES.

2. ALL CONDUITS SHALL BE INSTALLED IN ACCORDANCE WITH THE FOLLOWING NOTES AND SPECIFICATIONS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE LOCAL, STATE, AND FEDERAL AUTHORITIES. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE LOCAL, STATE, AND FEDERAL AUTHORITIES.

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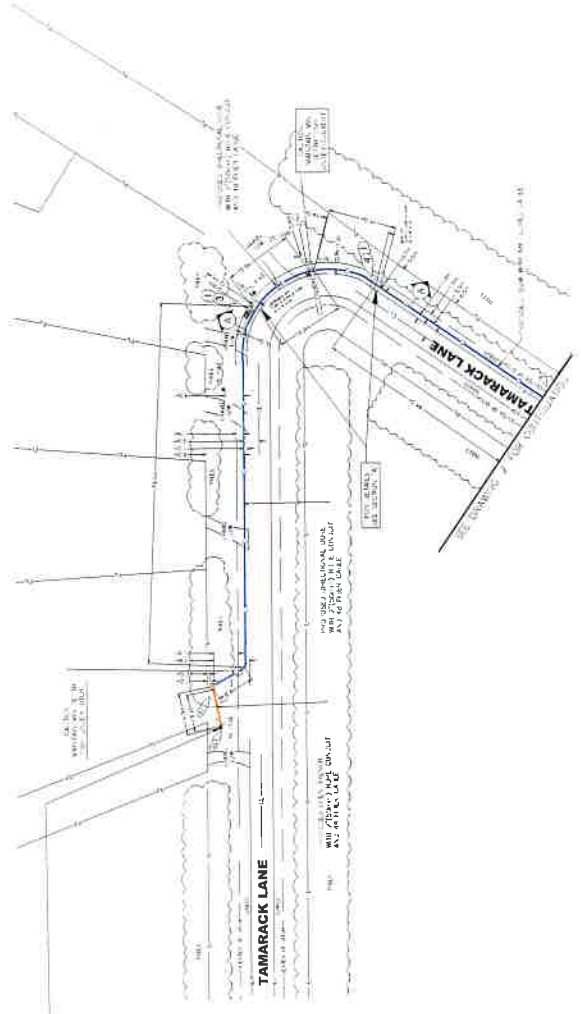
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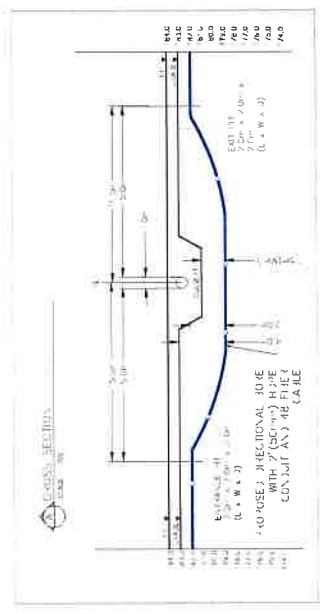
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PLAN VIEW
SCALE: 1/8"=1'-0"



PL. CONTAINERS SEE
SHEET 10-00007
SHEET 10-00008



CAUTION - HANG DOG
DO NOT REMOVE HANG DOG
UNTIL ALL UTILITIES ARE
LOCATED AND MARKED

CAUTION
DO NOT REMOVE HANG DOG
UNTIL ALL UTILITIES ARE
LOCATED AND MARKED

IMPORTANT NOTE
FOR ALL UTILITIES, THE
OWNER SHALL BE RESPONSIBLE
FOR OBTAINING ALL NECESSARY
PERMITS AND RECORDS

SECTION OF WORK

NO.	DESCRIPTION	QUANTITY
1	CONCRETE	10
2	STEEL	10
3	PIPE	10
4	VALVE	10
5	MANHOLE	10
6	CATCH BASIN	10

CONSTRUCTION NOTES

- OPEN TRENCH TO BE 24" WIDE AND 24" DEEP.
- CONCRETE TO BE 4000 PSI AND 4" THICK.
- STEEL TO BE 1/4" THICK.
- PIPE TO BE 12" DIA. AND 10' LONG.
- VALVE TO BE 12" DIA. AND 10' LONG.
- MANHOLE TO BE 10' DIA. AND 15' DEEP.
- CATCH BASIN TO BE 24" WIDE AND 24" DEEP.

REV. SHEET

PROJECT: TAMARACK LANE

DATE: 10/20/2023

DESIGNER: [Name]

CHECKER: [Name]

APPROVER: [Name]

CLIENT: [Name]

LOCATION: [Address]

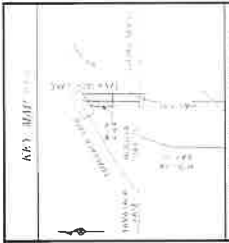
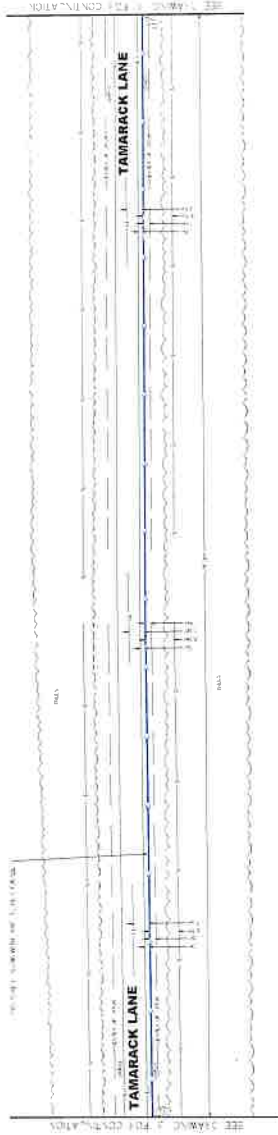
SCALE: 1/8"=1'-0"

PROJECT NO.: [Number]

SHEET NO.: [Number]

LOGO: POLYMER, ROCK, CYIENT

PLAN VIEW
SCALE 1/500



LEGEND

Symbol	Description
Circle with dot	Center Point
Circle with cross	Intersection
Circle with triangle	Corner Point
Circle with square	Manhole
Circle with diamond	Valve
Circle with star	Water Meter
Circle with plus	Electric Pole
Circle with asterisk	Gas Pole
Circle with hash	Telephone Pole
Circle with percent	Street Light
Circle with &	Sign
Circle with @	Survey Station
Circle with #	Property Line
Circle with \$	Boundary Line
Circle with %	Utility Line
Circle with ^	Proposed Line
Circle with v	Existing Line
Circle with >	Proposed Right-of-Way
Circle with <	Existing Right-of-Way
Circle with =	Proposed Easement
Circle with +	Existing Easement
Circle with x	Proposed Encroachment
Circle with %	Existing Encroachment
Circle with &	Proposed Obstruction
Circle with @	Existing Obstruction
Circle with #	Proposed Structure
Circle with \$	Existing Structure
Circle with %	Proposed Foundation
Circle with ^	Existing Foundation
Circle with v	Proposed Wall
Circle with >	Existing Wall
Circle with <	Proposed Fence
Circle with =	Existing Fence
Circle with +	Proposed Gate
Circle with x	Existing Gate
Circle with %	Proposed Driveway
Circle with ^	Existing Driveway
Circle with v	Proposed Walkway
Circle with >	Existing Walkway
Circle with <	Proposed Ramp
Circle with =	Existing Ramp
Circle with +	Proposed Stair
Circle with x	Existing Stair
Circle with %	Proposed Deck
Circle with ^	Existing Deck
Circle with v	Proposed Porch
Circle with >	Existing Porch
Circle with <	Proposed Patio
Circle with =	Existing Patio
Circle with +	Proposed Pool
Circle with x	Existing Pool
Circle with %	Proposed Hot Tub
Circle with ^	Existing Hot Tub
Circle with v	Proposed Spa
Circle with >	Existing Spa
Circle with <	Proposed Sauna
Circle with =	Existing Sauna
Circle with +	Proposed Shed
Circle with x	Existing Shed
Circle with %	Proposed Garage
Circle with ^	Existing Garage
Circle with v	Proposed Barn
Circle with >	Existing Barn
Circle with <	Proposed Horse Barn
Circle with =	Existing Horse Barn
Circle with +	Proposed Doghouse
Circle with x	Existing Doghouse
Circle with %	Proposed Cat House
Circle with ^	Existing Cat House
Circle with v	Proposed Birdhouse
Circle with >	Existing Birdhouse
Circle with <	Proposed Garden
Circle with =	Existing Garden
Circle with +	Proposed Lawn
Circle with x	Existing Lawn
Circle with %	Proposed Yard
Circle with ^	Existing Yard
Circle with v	Proposed Driveway
Circle with >	Existing Driveway
Circle with <	Proposed Ramp
Circle with =	Existing Ramp
Circle with +	Proposed Stair
Circle with x	Existing Stair
Circle with %	Proposed Deck
Circle with ^	Existing Deck
Circle with v	Proposed Porch
Circle with >	Existing Porch
Circle with <	Proposed Patio
Circle with =	Existing Patio
Circle with +	Proposed Pool
Circle with x	Existing Pool
Circle with %	Proposed Hot Tub
Circle with ^	Existing Hot Tub
Circle with v	Proposed Spa
Circle with >	Existing Spa
Circle with <	Proposed Sauna
Circle with =	Existing Sauna
Circle with +	Proposed Shed
Circle with x	Existing Shed
Circle with %	Proposed Garage
Circle with ^	Existing Garage
Circle with v	Proposed Barn
Circle with >	Existing Barn
Circle with <	Proposed Horse Barn
Circle with =	Existing Horse Barn
Circle with +	Proposed Doghouse
Circle with x	Existing Doghouse
Circle with %	Proposed Cat House
Circle with ^	Existing Cat House
Circle with v	Proposed Birdhouse
Circle with >	Existing Birdhouse
Circle with <	Proposed Garden
Circle with =	Existing Garden
Circle with +	Proposed Lawn
Circle with x	Existing Lawn
Circle with %	Proposed Yard
Circle with ^	Existing Yard

NOTES

1. ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE CANADIAN NATIONAL STANDARDS (CNS) AND THE CANADIAN CODES OF PRACTICE (CCP).
2. THE DESIGNER HAS CONDUCTED VISUAL INSPECTIONS OF THE SITE AND HAS FOUND NO OBVIOUS OBSTRUCTIONS TO THE PROPOSED CONSTRUCTION.
3. THE DESIGNER HAS CONDUCTED VISUAL INSPECTIONS OF THE ADJACENT PROPERTIES AND HAS FOUND NO OBVIOUS OBSTRUCTIONS TO THE PROPOSED CONSTRUCTION.
4. THE DESIGNER HAS CONDUCTED VISUAL INSPECTIONS OF THE PROPOSED CONSTRUCTION AND HAS FOUND NO OBVIOUS OBSTRUCTIONS TO THE PROPOSED CONSTRUCTION.
5. THE DESIGNER HAS CONDUCTED VISUAL INSPECTIONS OF THE PROPOSED CONSTRUCTION AND HAS FOUND NO OBVIOUS OBSTRUCTIONS TO THE PROPOSED CONSTRUCTION.
6. THE DESIGNER HAS CONDUCTED VISUAL INSPECTIONS OF THE PROPOSED CONSTRUCTION AND HAS FOUND NO OBVIOUS OBSTRUCTIONS TO THE PROPOSED CONSTRUCTION.
7. THE DESIGNER HAS CONDUCTED VISUAL INSPECTIONS OF THE PROPOSED CONSTRUCTION AND HAS FOUND NO OBVIOUS OBSTRUCTIONS TO THE PROPOSED CONSTRUCTION.
8. THE DESIGNER HAS CONDUCTED VISUAL INSPECTIONS OF THE PROPOSED CONSTRUCTION AND HAS FOUND NO OBVIOUS OBSTRUCTIONS TO THE PROPOSED CONSTRUCTION.
9. THE DESIGNER HAS CONDUCTED VISUAL INSPECTIONS OF THE PROPOSED CONSTRUCTION AND HAS FOUND NO OBVIOUS OBSTRUCTIONS TO THE PROPOSED CONSTRUCTION.
10. THE DESIGNER HAS CONDUCTED VISUAL INSPECTIONS OF THE PROPOSED CONSTRUCTION AND HAS FOUND NO OBVIOUS OBSTRUCTIONS TO THE PROPOSED CONSTRUCTION.

POWERMAN CYLIENT ROCK

PROJECT: TAMARACK LANE, 1000 TAMARACK LANE, VANCOUVER, BC V6Z 1K1

DATE: 01/15/2016

SCALE: 1/500

PROJECT NO: 1000 TAMARACK LANE

CLIENT: POWERMAN CYLIENT ROCK

DESIGNER: POWERMAN CYLIENT ROCK

DRAWN: POWERMAN CYLIENT ROCK

CHECKED: POWERMAN CYLIENT ROCK

APPROVED: POWERMAN CYLIENT ROCK

SCALE OF 1/500

NO.	DESCRIPTION	AREA	TOTAL
1	1.00	1.00	1.00
2	2.00	2.00	2.00
3	3.00	3.00	3.00
4	4.00	4.00	4.00
5	5.00	5.00	5.00
6	6.00	6.00	6.00
7	7.00	7.00	7.00
8	8.00	8.00	8.00
9	9.00	9.00	9.00
10	10.00	10.00	10.00

POWERMAN CYLIENT ROCK

1000 TAMARACK LANE, VANCOUVER, BC V6Z 1K1

01/15/2016

POWERMAN CYLIENT ROCK

1000 TAMARACK LANE, VANCOUVER, BC V6Z 1K1

01/15/2016

Workorder Summary Report

Report Start Date Jan 1, 2025 12:00 AM
 Report End Date Jan 31, 2025 11:59 PM
 Location 6279*
 Work Order Type ADMIN CALL/CAP CORREMER OPER PM
 Work Order Class

WO #	Asset ID	Asset Description	Location Description	Work Order		PM Schedule		Work Order Description	Status	Workorder Details			Work Log Detail
				Type	Class	Freq	Units			Schedule Start	Actual Start	Actual Finish	
4300310	0000228229	PANEL ALARM DIALER 1 SHEGUMDAH WTP	6279 Shegumдах WTP Process Control & Monitoring PLANT	PM	Inspection	1	MONTHS	Critical Alarm Dialer Testing (1m) 6279	COMP	1 1 25 12:00 AM	1 27 25 02:42 PM	1 27 25 02:42 PM	Critical Alarm Dialer Testing (1m) 6279 - Critical Alarm Dialer Testing (1m) 6279 - Test filter ntu alarms and c12 also All ok and the new dialer is working well
4300955			6279 Shegumдах WTP Process Disinfection	PM	Calibration	1	MONTHS	UV Sensor Verification (1m 2x) 6279	COMP	1 1 25 12:00 AM	1 31 25 02:48 PM	1 31 25 02:48 PM	UV Sensor Verification (1m 2x) 6279 - UV Sensor Verification (1m 2x) 6279 New #2 unit and #1 ok also
4301012			6279 Shegumдах WTP	PM	Compliance	3	MONTHS	Form 1-2-3 Requirements (3m) 6279	COMP	1 1 25 12:00 AM	1 27 25 02:44 PM	1 27 25 02:44 PM	Form 1-2-3 Requirements (3m) 6279 - Form 1-2-3 Requirements (3m) 6279 No form this month
4301328			6279 Shegumдах WTP	PM	Health and Safety	1	MONTHS	Health And Safety Inspection (1m) 6279	COMP	1 1 25 12:00 AM	1 22 25 02:29 PM	1 22 25 02:29 PM	Health And Safety Inspection (1m) 6279 - Health And Safety Inspection (1m) 6279 Work place inspections are being done and all working well.
4301379			6279 Shegumдах WTP	OPER	Health and Safety	1	YEARS	Workplace Inspection (1y) 6279 - SEE ATTACHED DOC	COMP	1 1 25 12:00 AM	1 22 25 02:34 PM	1 22 25 02:34 PM	Workplace Inspection (1y) 6279 - SEE ATTACHED DOC - Workplace Inspection (1y) 6279 - SEE ATTACHED DOC Inspections are started and will be complete over the next week
4301550			6279 Shegumдах WTP	PM	Calibration	1	MONTHS	Analyzer Chlorine Inspection Service (1m) 6279	COMP	1 1 25 12:00 AM	1 27 25 02:45 PM	1 27 25 02:45 PM	Analyzer Chlorine Inspection Service (1m) 6279 - Analyzer Chlorine Inspection Service (1m) 6279 Unit is calibrated on a weekly basis.
4301668			6279 Shegumдах WTP	PM	Calibration	1	MONTHS	Analyzer Turbidity Inspection Service (1m) 6279	COMP	1 1 25 12:00 AM	1 22 25 02:37 PM	1 22 25 02:37 PM	Analyzer Turbidity Inspection Service (1m) 6279 - Analyzer Turbidity Inspection Service (1m) 6279 Plus and clean both #1 and #2 ntu units manufactures specs. All ok

Workorder Summary Report

Report Start Date Jan 1, 2025 12:00 AM
 Report End Date Jun 31, 2025 11:59 PM
 Location 6279*
 Work Order Type ADMIN, CALL, CAP, CORR, EMER, OPER, PM
 Work Order Class

W.O.#	Asset ID	Asset Description	Location Description	WorkOrder		PM Schedule		Workorder Details				WorkLog Detail	
				Type	Class	FEQ	Units	Work Order Description	Status	Schedule Start	Actual Start		Actual Finish
4303327			6279 Sheguindah WTP	PM	Inspection	1	MONTHS	TPM Inspection Maintenance (1m) 6279	COMP	1-1-25 12:00 AM	1-31-25 02:43 PM	1-31-25 02:43 PM	TPM Inspection Maintenance (1m) 6279 TPM Inspection Maintenance (1m) 6279 Plant in good order. New UV installed in the #2 position and another in 2 weeks. New filter outlet valves are working well and are now dialed in properly with ongoing tweaks. One new high lift shortly in 2025 and another new low lift also. Good order.
4303332	0000228185	GENERATOR SHEGULANDAH WTP DIESEL	6279, Sheguindah WTP, Facility, Power Generation, Power Generators, Permanent	PM	Refurbish Replace/Repair	1	MONTHS	Diesel Generator Inspection Functional Test (1m) 6279	COMP	1-1-25 12:00 AM	1-31-25 02:45 PM	1-31-25 02:45 PM	
4304778			6279, Sheguindah WTP	OPER	Compliance	1	MONTHS	WISKI Review (1m) 6279	COMP	1-1-25 12:00 AM	2-5-25 01:25 PM	2-5-25 01:25 PM	WISKI Review (1m) 6279 - WISKI Review (1m) 6279, Data comments and corrections added as required. All ok.
4332794			Sheguindah Water Treatment Plant	CALL	Refurbish Replace/Repair	0		6279 Sheguindah Critical Alarm	COMP		12-30-24 11:00 PM	12-31-24 02:00 AM	6279 Sheguindah Critical Alarm - 6279 Sheguindah Critical Alarm Received a low pressure alarm, arrived on site to find the high lift and fire pumps tripped, reset the breaker and plant pressure restored immediately. The low pressure caused an AWQJ (AWQJ-167142) for Otr's side road and a subsequent drinking water advisory.
4332792			Sheguindah Water Treatment Plant	CALL	Refurbish Replace/Repair	0		6279 Sheguindah Critical Alarm	COMP		1-1-25 11:30 PM	1-2-25 02:00 AM	

Workorder Summary Report

Report Start Date Jan 1, 2025 12:00 AM
 Report End Date Jan 31, 2025 11:59 PM
 Location 6279*
 Work Order Type ADMIN, CALL, CAP, CORR, EMER, OPER, PM
 Work Order Class:

WO #	Asset ID	Asset Description	Location Description	Work Order		PM Schedule		Workorder Details				WorkLog Detail	
				Type	Class	FEQ	Units	Work Order Description	Status	Schedule Start	Actual Start		Actual Finish
4335144			Shequindoh Water Treatment Plant	CAP	Preventive Maintenance	0		Hydrant Thaw	COMP		1/12/25 09:53 AM	1/12/25 09:53 AM	Hydrant Thaw Frozen hydrant thawed with steamer, due to flushed and not pumped out Hydrant back in service

Workorder Summary Report

Report Start Date Jan 1, 2025 12:00 AM
 Report End Date Jun 31, 2025 11:59 PM
 Location 5823*
 Work Order Type ADMIN,CALL,CAP CORRE,EMER,OPER PM
 Work Order Class

WO #	Asset ID	Asset Description	Location Description	WorkOrder		PM Schedule		Workorder Details				WorkLog Detail	
				Type	Class	Freq	Units	Work Order Description	Status	Schedule Start	Actual Start		Actual Finish
4300264	0000228125	PANEL ALARM DIALER 1 WATER MAIN PS	5823 Little Current WWTL, Process, Process Control & Monitoring	PM	Inspection	1	MONTHS	Critical Alarm Dialer Testing (1m) 5823	COMP	1 1 25 12:00 AM	1 27 25 02:55 PM	1 27 25 02:55 PM	Critical Alarm Dialer Testing (1m) 5823 - Critical Alarm Dialer Testing (1m) 5823 5 Water at alarm tested and working well
4301180			5823, Little Current WWTL	PM	Health and Safety	1	MONTHS	Health And Safety Inspection (1m) 5823	COMP	1 1 25 12:00 AM	1 22 25 02:42 PM	1 22 25 02:42 PM	Health And Safety Inspection (1m) 5823 No issues this month and shov of the door wvs ongoing
4301787			5823, Little Current WWTL	OPER	Health and Safety	1	YEARS	WHMIS MSDS NSF Review And Update (1y) 5823	COMP	1 1 25 12:00 AM	1 31 25 03:05 PM	1 31 25 03:05 PM	WHMIS MSDS NSF Review And Update (1y) 5823 - WHMIS MSDS NSF Review And Update (1y) 5823 all in good order
4302504			5823, Little Current WWTL	PM	Inspection	1	MONTHS	TPM Inspection Maintenance (1m) 5823	COMP	1 1 25 12:00 AM	1 31 25 03:01 PM	1 31 25 03:01 PM	TPM Inspection Maintenance (1m) 5823 Plants are working with some pumps acting up pulling the issues and electrical for others ok
4302551	0000228106	GENERATOR CAMPBELL PS DIESEL	5823, Little Current WWTL, Facility Power Generation, Power Generators Permanent	PM	Refresh/ Replace Repair	1	MONTHS	Campbell PS Diesel Generator Inspection Functional Test (1m 1y) 5823	COMP	1 1 25 12:00 AM	1 31 25 03:02 PM	1 31 25 03:02 PM	Campbell PS Diesel Generator Inspection Functional Test (1m 1y) 5823 - Campbell PS Diesel Generator Inspection Functional Test (1m 1y) 5823 Unit ran for 40 minutes and ok
4302593	0000228155	GENERATOR ROBINSON PS DIESEL	5823, Little Current WWTL, Facility Power Generation, Power Generators Permanent	PM	Refresh/ Replace Repair	1	MONTHS	Robinson PS Diesel Generator Inspection Functional Test (1m 1y) 5823	COMP	1 1 25 12:00 AM	1 31 25 03:03 PM	1 31 25 03:03 PM	Robinson PS Diesel Generator Inspection Functional Test (1m 1y) 5823 Unit and fluids ok and operating as it should

Workorder Summary Report

Report Start Date Jan 1, 2025 12:00 AM
 Report End Date Jan 31, 2025 11:59 PM
 Location 5823*
 Work Order Type ADMIN CALL,CAP,CORR,EMER,OPER,PM
 Work Order Class:

WO #	Asset ID	Asset Description	Location Description	Work Order		PM Schedule		Workorder Details				WorkLog Detail	
				Type	Class	FREQ	Units	Work Order Description	Status	Schedule Start	Actual Start		Actual Finish
4302642	0000228136	GENERATOR WATER S1 PS DIESEL	5823 Little Current WW11, Facility, Power Generation Power Generators Permanent	PM	Returbish Replace/Repair	1	MONTHS	Water S1 PS Diesel Generator Inspection Functional Test (1m 1y) 5823	COMP	1 1 25 12:00 AM	1 27 25 03:00 PM	1 27 25 03:00 PM	Water S1 PS Diesel Generator Inspection Functional Test (1m 1y) 5823 Water S1 PS Diesel Generator Inspection Functional Test (1m 1y) 5823 Ran the unit several times and working well.
4302780	0000228111	GENERATOR WATER MAIN PS DIESEL	5823 Little Current WW11, Facility, Power Generation Power Generators Permanent	PM	Returbish Replace/Repair	1	MONTHS	Water Main PS Diesel Generator Inspection Functional Test (1m 1y) 5823	COMP	1 1 25 12:00 AM	1 22 25 02:40 PM	1 22 25 02:40 PM	Water Main PS Diesel Generator Inspection Functional Test (1m 1y) 5823 Water Main PS Diesel Generator Inspection Functional Test (1m 1y) 5823 Unit ran in test and worked as it should. All fluids are ok.
4318601	0000142599	PUMP SUBMERSIBLE 145 WATER PS	5823 Little Current WW11, Process	CORR	Returbish Replace/Repair	0		5823 Little Current WWTP Main SLS Pump #1 inspection repair	COMP		2 7 25 09:36 AM	2 7 25 09:36 AM	electrical Pump #1 is tripping the breaker electrical tests suggest the motor is getting water inside will check connections at the motor to decide if it should be sent out for repair. electrical disconnected motor, tested motor, failed insulation test, planned to replace motor electrical replaced motor pump and wired in attempted rotation test and noticed failure in contractor, ordered replacement contractor from Dixon

Workorder Summary Report

Report Start Date Jun 1, 2025 12:00 AM
 Report End Date Jun 31, 2025 11:59 PM
 Location 6278*
 Work Order Type ADMIN CALL, CAP, CORR, EMER, OPER, PM
 Work Order Class

WO #	Asset ID	Asset Description	Location Description	WorkOrder		PM Schedule		Workorder Details				WorkLog Detail	
				Type	Class	FREQ	Units	Work Order Description	Status	Schedule Start	Actual Start		Actual Finish
4300305			6278, Little Current WTP	PM	Inspection	1	MONTHS	Critical Alarm Dialer Testing (1m) 6278	COMP	1 1 25 12:00 AM	1 31 25 02:50 PM	1 31 25 02:50 PM	Critical Alarm Dialer Testing (1m) 6278 Critical Alarm Dialer Testing (1m) 6278 Fixup a low d2 alarm and checked out as it should.
4300987			6278, Little Current WTP	PM	Compliance	3	MONTHS	Form 1-2-3 Requirements (3m) 6278	COMP	1 1 25 12:00 AM	1 22 25 02:30 PM	1 22 25 02:20 PM	Form 1-2-3 Requirements (3m) 6278 Form 1-2-3 Requirements (3m) 6278 a form has been made and confirmed with the PCT group or all items.
4301317			6278, Little Current WTP	PM	Health and Safety	1	MONTHS	Health And Safety Inspection (1m) 6278	COMP	1 1 25 12:00 AM	1 22 25 02:24 PM	1 22 25 02:24 PM	Health And Safety Inspection (1m) 6278 Health And Safety Inspection (1m) 6278, part of the work place inspection and going well Shovels are by the door and no issues.
4301373			6278, Little Current WTP	OPER	Health and Safety	1	YEARS	Workplace Inspection (1y) 6278 - SEE ATTACHED DOC	COMP	1 1 25 12:00 AM	1 22 25 02:22 PM	1 22 25 02:22 PM	Workplace Inspection (1y) 6278 - SEE ATTACHED DOC Workplace Inspection (1y) 6278 - SEE ATTACHED DOC I have started the inspection and will complete over the next few days. Items are addressed as they come up and no issues that are critical yet.
4301541			6278, Little Current WTP	PM	Calibration	1	MONTHS	Analyzer Chlorine Inspection Service (1m) 6278	COMP	1 1 25 12:00 AM	1 27 25 02:48 PM	1 27 25 02:48 PM	Analyzer Chlorine Inspection Service (1m) 6278 Analyzer Chlorine Inspection Service (1m) 6278. POs and pre units are calibrated on a ongoing basis. All ok and spare probe on site.

Workorder Summary Report

Report Start Date Jan 1, 2025 12:00 AM
 Report End Date Jan 31, 2025 11:59 PM
 Location 6278*
 Work Order Type ADMIN.CALL,CAP.CORR,EMER,OPER,PM
 Work Order Class

WO #	Asset ID	Asset Description	Location Description	WorkOrder		PM Schedule		Workorder Details				WorkLog Detail	
				Type	Class	FEQ	Units	Work Order Description	Status	Schedule Start	Actual Start		Actual Finish
4301616			6278, Little Current WTP	PM	Calibration	1	MONTHS	Analyzer Turbidity Inspection Service (1m) 6278	COMP	1 1 25 12:00 AM	1 27 25 02:51 PM	1 27 25 02:51 PM	Analyzer Turbidity Inspection Service (1m) 6278 - Analyzer Turbidity Inspection Service (1m) 6278 Bath #1 and #2 are cleaned and maintained manufactures specs All ok
4303306			6278, Little Current WTP	PM	Inspection	1	MONTHS	TPM Inspection Maintenance (1m) 6278	COMP	1 1 25 12:00 AM	1 31 25 02:52 PM	1 31 25 02:52 PM	TPM Inspection Maintenance (1m) 6278 - TPM Inspection Maintenance (1m) 6278 Plant in good order New air dryer installed and operating well Plan to rebuild a permeate pump shortly
4303311	0000228012	GENERATOR LITTLE CURRENT WTP DIESEL	6278, Little Current WTP Facility Power Generation Power Generators Permanent	PM	Refurbish Replace Repair	1	MONTHS	Diesel Generator Inspection Functional Test (1m) 6278	COMP	1 1 25 12:00 AM	1 31 25 02:54 PM	1 31 25 02:54 PM	Diesel Generator Inspection Functional Test (1m) 6278 - Diesel Generator Inspection Functional Test (1m) 6278 Ran the unit for 30 minutes and works well. Fluids are in good order.
4304743			6278, Little Current WTP	OPER	Compliance	1	MONTHS	WISKI Review (1m) 6278	COMP	1 1 25 12:00 AM	2 5 25 01:04 PM	2 5 25 01:04 PM	WISKI Review (1m) 6278 - WISKI Review (1m) 6278 Data corrections and comments as required
4304762			6278, Little Current WTP	OPER	Compliance	1	MONTHS	WISKI Review (1m) 5823	COMP	1 1 25 12:00 AM	2 5 25 01:05 PM	2 5 25 01:05 PM	WISKI Review (1m) 5823 - WISKI Review (1m) 5823 Comments and corrections as required
4320166			6278, Little Current WTP	PM	Refurbish Replace Repair	3	MONTHS	Membrane System TMP Verification (3m) 6278	COMP	1 1 25 12:00 AM	1 31 25 02:56 PM	1 31 25 02:56 PM	Membrane System TMP Verification (3m) 6278 - Membrane System TMP Verification (3m) 6278 Used the air supply to the outlets at 10 minutes a piece OK

Workorder Summary Report

Report Start Date Jan 1, 2025 12:00 AM
 Report End Date Jan 31, 2025 11:59 PM
 Location 6278*
 Work Order Type ADMIN CALL, CAP, CORREMBER, OPER PM
 Work Order Class

WO#	Asset ID	Asset Description	Location Description	WorkOrder		PM Schedule		Workorder Details				Work Log Detail	
				Type	Class	Eff	Units	Work Order Description	Status	Schedule Start	Actual Start		Actual Finish
4332608			Little Current Water Treatment Plant	EMER	TRAINING	0		Little Current Water Treatment Plant train operator prior to my departure	COMP		1 2 25 04:00 PM	1 2 25 11:00 PM	Little Current Water Treatment Plant train operator prior to my departure - Little Current Water Treatment Plant train operator prior to my departure Cover as many aspects of NEMI operation as was possible given short time frame
4332610			Little Current Water Treatment Plant	EMER	TRAINING	0		Little Current Water Treatment Plant training complete acid clean	COMP		1 3 25 06:00 AM	1 3 25 07:30 AM	Little Current Water Treatment Plant training complete acid clean - Little Current Water Treatment Plant training complete acid clean
4332984			6278, Little Current WTP	CALL	TRAINING	0		6278 1 C wtp acid and hypo wash -2 filter	COMP		1 2 25 04:00 PM	1 2 25 11:00 PM	6278 1 C wtp acid and hypo wash -2 filter - 6278 1 C wtp acid and hypo wash -2 filter
4333374			Little Current Water Treatment Plant	CAP	Predictive Maintenance	0		Hydrant Flaw - Maintenance	COMP		1 5 25 02:53 PM	1 5 25 02:53 PM	Hydrant Flaw - Maintenance - Hydrant full of ice, made and out Thawed with steamer Hydrant back in service
4334921			6278, Little Current WTP	OPER	Rainhib Replace Repair	0		6278 1 C wtp hypo acid wash	COMP		1 7 25 04:00 PM	1 7 25 06:00 PM	6278 1 C wtp hypo acid wash - 6278 1 C wtp hypo acid wash - lit takes a whole day and part to when start the acid overnight sook. Both went well
4336108	0000142561	DRYER DR8642	6278, Little Current WTP Facility Heating Ventilates Air Conditioning	CAP	Rainhib Replace Repair	0		6278 Little Current WTP Installation of air dryer	COMP		1 27 25 02:53 PM	1 27 25 02:53 PM	6278 Little Current WTP Installation of air dryer - 1 labour and material to install air dryer that was purchased at the end of 2024. This is required to provide dry air to the filter control valves