

BOX 238, MANITOWANING, ONT., P0P 1N0 (705) 859-3196 or 1-800-540-0179

www.assiginack.ca

REGULAR VIRTUAL MEETING OF COUNCIL Via ZOOM Tuesday, February 2, 2021 5:00 pm AGENDA

For Consideration:

- 1. OPENING
 - a) Adoption of Agenda
 - b) Disclosure of Pecuniary Interest and General Nature Thereof
- 2. ANNOUNCEMENTS
- 3. ADOPTION OF MINUTES
 - a) Regular Virtual Meeting of January 12, 2020
- 4. **DELEGATIONS**

NONE

- 5. REPORTS
- a) Sunsite Estates Drinking Water System Inspection Report
- 6. ACTION REQUIRED ITEMS
 - a) Accounts for Payment: General \$ 461,510.30

Payroll: \$ 20,016.44

- b) Sub2021-01 Comments and Road Status Confirmation
- c) Rogers Creek Bridge Crane Rental Payment
- d) Economic Development Priorities
- e) Penalties and Interest 2020 Write Down and 2021 Interim

7. INFORMATION ITEMS

- a) PHSD: Vaccine Planning Update
- b) CPAC November 2020 Statistics
- c) Township of Larder Lakes: Insurance Costs 2021

8. BY-LAWS

a) By-law # 21-02 2021 Interim Taxation By-law

9. CLOSED SESSION

Personnel and Land Issues

10. ADJOURNMENT

THE CORPORATION OF THE TOWNSHIP OF ASSIGNACK MINUTES OF THE REGULAR COUNCIL MEETING

The Regular Meeting of the Council of the Corporation of the Township of Assiginack was held and hosted by way of a Zoom Conference call from the Council Chambers on Tuesday, January 12, 2021 at 5:10 p.m.

Present: Mayor Dave Ham – via Zoom

Councillor Dave McDowell – via Zoom Councillor Rob Maguire – via Zoom Councillor Christianna Jones – via Zoom Councillor Hugh Moggy – via Zoom

Staff:

Alton Hobbs, CAO, Deputy Clerk – via Zoom

Freda Bond, Tax and Utilities Manager- via Zoom

Jackie White, PEC- via Zoom

Ron Cooper, Public Works Superintendent - via Zoom

Dwayne Elliott, Fire Chief - via Zoom

PRESS

Alicia McCutcheon Expositor- via Zoom

OPENING:

#001-01-2021 D. McDowell - H. Moggy

THAT the Regular Meeting of the Council of the Corporation of the Township of Assiginack be opened for business at 5:00pm, with a quorum of members present virtually, with Mayor Ham presiding in the Chair.

CARRIED

AGENDA:

#002-01-2021 C. Jones - R. Maguire

THAT we confirm the attendance of all the Members of Council electronically (on Zoom) and adopt the agenda as presented.

CARRIED

DISCLOSURE OF PECUNIARY INTEREST:

NONE

ANNOUNCEMENTS:

Councillor Moggy expressed Council's appreciation to the Assiginack and Tehkummah Public Works Departments for their excellent work on the Rogers Creek Bridge installation.

ADOPTION OF MINUTES:

#003-01-2021 H. Moggy - D. McDowell

THAT the Minutes of the Regular Council Meeting of December 1, 2020 be accepted.

CARRIED

#004-01-2021 R. Maguire - C. Jones

THAT the Minutes of the Public Health Sudbury & Districts Board Meeting of November 19, 2020 be received.

CARRIED

#005-01-2021 D. McDowell - H. Moggy

THAT the Minutes of the Manitoulin East Municipal Airport Commission Meetings of December 7,2020 and January 4, 2021 be accepted.

CARRIED

#006-01-2021 C. Jones – R. Maguire

THAT the Minutes of the Manitoulin Planning Board Meeting of December 9, 2020 be accepted.

CARRIED

DELEGATIONS:

NONE

REPORTS:

NONE

ACTION REQUIRED ITEMS:

#007-01-2021 D. McDowell - H. Moggy

THAT Council authorizes the following Accounts for Payment:

General: \$596,220.78;

AND THAT the Mayor and administration be authorized to complete cheques #30420 through #30446 and #30469 through #30492, #30501 through # 30545, #30546 through #30559 and # 30568 through # 30588 as described in the attached cheque register report.

CARRIED

#008-01-2021 C. Jones - R. Maguire

THAT Council authorizes the following Accounts for Payment:

Pavroll:

\$98,198,92:

AND THAT the Mayor and administration be authorized to complete cheques #30447 through #30468, #30493 through #30500 and # 30560 through #30567 as described in the attached cheque register report.

CARRIED

#009-01-2021 H. Moggy - D. McDowell

THAT Council inform Mr. Moffatt that it will approve his maintenance request for Sucker Lake Road on a non priority basis for the remainder of this winter and review its status as part of the annual budget process, with recommendations from the Superintendent.

CARRIED

#010-01-2021 R. Maguire - C. Jones

THAT we inform the Fixing our Felines Group that we will issue our historical annual donation immediately and will consider the balance of their financial request as part of our 2021 budget process.

CARRIED

#011-01-2021 D. McDowell - H. Moggy

THAT we waive the \$ 180.00 arena rental fee incurred by Manitoulin Streams on November 18, 2020.

CARRIED

Council discussed the fact that 2021 is the 150th Anniversary of the establishment of the Township of Assiginack. With the pandemic, possible state of emergency and various rules in effect, Council agreed to postpone any planning of events and celebrations during 2021 but to note the occasion on our social media, letterhead etc. and to encourage everyone's participation when we are free to gather and celebrate.

INFORMATION ITEMS:

#012-01-2021 R. Maguire – C. Jones

THAT we acknowledge receipt of the following correspondence items:

- a) MMAH: Enforcement of Orders: Reopening Ontario Act, 2020
- b) PHSD: Planning for Covid 19 Vaccination Program
- c) EDO Workplan

CARRIED

BY-LAWS:

#013-01-2021 R. Maguire - C. Jones

BE IT RESOLVED THAT By-law #20-14, being a by-law to Licence Trailers in the Township be given third and final reading and enacted in Open Council.

CARRIED

Note: Effective Date is to be January 1, 2022 and subject to Covid Impacts.

#014-01-2021 D. McDowell - H. Moggy

BE IT RESOLVED THAT By-law #21-01, being a by-law to establish an Emergency Management Program and Emergency Response Plan be given first, second and final readings and enacted in Open Council.

CARRIED

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NONE

CLOSING:

#015-01-2021 C. Jones - R. Maguire

THAT we adjourn until the next regular meeting or call of the Chair.

CARRIED

David Ham, MAYOR	Alton Hobbs, CAO/DEPUTY CLERK

5:55 p.m.

These Minutes have been circulated but are not considered Official until approved by Council.





Ministry of the Environment. **Conservation and Parks**

Drinking Water and Environmental Compliance Division, Northern Region Sudbury District, Sudbury Office 199 Larch Street **Suite 1201**

Sudbury ON P3E 5P9 Tel.: 705 564-3237

Toll Free: 1-800-890-8516

Fax: 705 564-4180

Ministère de l'Environnement, de la Protection de la nature et des Parcs

Division de la conformité en matière d'eau potable et d'environnement, Direction régionale du Nord District de Sudbury, bureau de Sudbury 199, rue Larch

Bureau 1201 Sudbury ON P3E 5P9 Tél.: 705 564-3237

Numéro sans frais: 1-800-890-8516

Téléc.: 705 564-4180

Mr. Alton Hobbs Clerk/Treasurer Municipality of Assiginack Box 238, Manitowaning, Ontario **POP 1NO**

Dear Mr. Hobbs:

With regards to the October 13, 2020, Sunsite Estates Drinking Water System inspection, please find enclosed the resulting annual inspection report.

Section 19 of the Safe Drinking Water Act (Standard of Care) creates obligations for individuals who exercise decision-making authority over municipal drinking water systems. Please be aware the Ministry has encouraged such individuals, particularly municipal councillors, to take steps to be better informed about drinking water systems over which they have decision-making authority. These steps could include asking for a copy of this inspection report and a review of its findings. Further information about Section 19 can be found in "Taking Care of Your Drinking Water: A guide for members of municipal council" found under "Resources" on the Drinking Water Ontario website at www.ontario.ca/drinkingwater."

Your staff's cooperation during the inspection was appreciated. Please feel free to contact me at 705 929-7029, should you have questions.

Sincerely,

M. Spinney

Maureen Spinney Water Inspector **Sudbury District Office**

Ms. Sarah Beaulieu, OCWA CC.

Mr. Burgess Hawkins, Manager, Sudbury District Health Unit



Ministry of the Environment, Conservation and Parks

SUNSITE ESTATES SUBDIVISION DRINKING WATER SYSTEM Inspection Report

Site Number: 220008471
Inspection Number: 1-OEWLS
Date of Inspection: Oct 13, 2020
Inspected By: Maureen Spinney



OWNER INFORMATION:

Company Name:

ASSIGINACK, THE CORPORATION OF THE TOWNSHIP OF

Street Number:

25

Unit Identifier:

Street Name:

SPRAGGE St

City: Province: **MANITOWANING**

Postal Code:

P0P 1N0

CONTACT INFORMATION

INSPECTION DETAILS:

Site Name:

SUNSITE ESTATES SUBDIVISION DRINKING WATER SYSTEM

Site Address:

15 MOGGY FAIRWAY SUNSITE ESTATES ON

County/District:

ASSIGINACK

MECP District/Area Office:

Sudbury District

Health Unit:

SUDBURY AND DISTRICT HEALTH UNIT

Conservation Authority:

MNR Office:

Sudbury Regional Office

Category: Site Number: Small Municipal Residential

Inspection Type:

220008471 Announced

Inspection Number:

1-OEWLS

Date of Inspection:

Oct 13, 2020

Date of Previous Inspection:

COMPONENTS DESCRIPTION

Site (Name):

MOE DWS Mapping

Type:

DWS Mapping Point

Sub Type:

Site (Name):

SOURCE WATER

Type:

Source

Sub Type:

Surface Water

Comments:

The Sunsite Estates Water Treatment Plant intake lies in Manitowaning Bay, just off the North Channel of Georgian Bay in Lake Huron. Raw water has been characterized as typical Lake Huron/Georgian Bay water, which is low in colour and turbidity.

The Drinking Water Works Permit indicates the intake is 185 m long, 150 mm in diameter with a flared elbow intake inside a cribbed structure. A zebra mussel chlorine injection line with chemical diffuser has been installed at the intake screen along with a raw water sampling line (25 mm in diameter). Water is gravity fed to the low lift pumping station.

A low lift pump and the zebra mussel control system are located in the low lift pump station. A 75mm diameter raw water line runs from the low lift station to the plant (approximately 145 metres).

Site (Name):

TREATED WATER



Ministry of the Environment, Conservation and Parks Inspection Report

Type:

Treated Water POE

Sub Type:

Treatment Facility

Comments:

The Class 2 membrane filtration water treatment plant has been operational since June 20, 2007. The system has been operated by Ontario Clean Water Agency (OCWA) since October 2007.

Pre-treatment includes straining and addition of pH adjustment (if necessary). PH adjustment has not yet been been required at this plant.

Treatment includes Evoqua skid mounted membrane filtration units (2 trains, each can be isolated for maintenance), followed by pre chlorination in baffled contact cells beside the facility. GAC filters, included in DWWP/MDWL, to be used when taste and odour are problematic, and may be installed in the future. Post chlorination injection is available (injection at header - just prior to discharge) at the plant, but is not required.

Membranes in use are rated as ultrafiltration with associated pore sizes of 0.04 microns.

Two below ground clear wells located adjacent to the plant provide a total storage volume of 93 cubic metres.

The membrane cleaning process involves backwash cycles using low pressure blower air introduced at the bottom of and distributed throughout modules. Clean in Place (CIP) cycles occur as necessary and include treatment with sodium hypochlorite which assists in removal of organics and citric acid for the removal of inorganics. Neutralization of CIP effluent occurs using "Captor" which is a calcium thiosulfate solution or caustic soda. CIP analyzer determines ORP on wastewater prior to discharge. Backwash reservoir waste and neutralized wastewater are discharged to a nearby ditch and on to Manitowaning Bay.

The operating system (SCADA) in use includes control features at site and in nearby Manitowaning. On site there is a panel display and a datalogger.

Site (Name):

DISTRIBUTION

Type:

Other

Sub Type:

Class I

Comments:

This distribution system, commissioned in 1973, is a Class 1 system servicing approximately 65 permanent and seasonal residents.

This distribution system serves approximately 64 lots, 42 of which include buildings. Many of these locations are seasonal cottages. This small distribution system has two dead end locations, 2 x 1.5 inch blowoffs and a half inch goose neck pipe (formerly allowed to flow continuously but now with a curb stop, this site is used for sampling). The system is constructed of PVC pipes. No hydrants are connected nor are there private lines connected to the system. Metering is not in place on water services.

An outside tap is located at water plant, but is purely used by operator and is thus valved off inside the plant.



INSPECTION SUMMARY:

Introduction

The primary focus of this inspection is to confirm compliance with Ministry of the Environment,
Conservation and Parks (MECP) legislation as well as evaluating conformance with ministry drinking water
related policies and guidelines during the inspection period. The ministry utilizes a comprehensive, multibarrier approach in the inspection of water systems that focuses on the source, treatment and distribution
components as well as management practices.

This drinking water system is subject to the legislative requirements of the Safe Drinking Water Act, 2002 (SDWA) and regulations made therein, including Ontario Regulation 170/03, "Drinking Water Systems" (O.Reg. 170/03). This inspection has been conducted pursuant to Section 81 of the SDWA.

This report is based on a "focused" inspection of the system. Although the inspection involved fewer activities than those normally undertaken in a detailed inspection, it contained critical elements required to assess key compliance issues. This system was chosen for a focused inspection because the system's performance met the ministry's criteria, most importantly that there were no deficiencies as identified in O.Reg. 172/03 over the past 3 years. The undertaking of a focused inspection at this drinking water system does not ensure that a similar type of inspection will be conducted at any point in the future.

This inspection report does not suggest that all applicable legislation and regulations were evaluated. It remains the responsibility of the owner to ensure compliance with all applicable legislative and regulatory requirements.

Inspection review period is August 1, 2019 to September 30, 2020.

Source

The owner had a harmful algal bloom monitoring plan in place.

Capacity Assessment

- There was sufficient monitoring of flow as required by the Municipal Drinking Water Licence or Drinking Water Works Permit issued under Part V of the SDWA.
- The owner was in compliance with the conditions associated with maximum flow rate or the rated capacity conditions in the Municipal Drinking Water Licence issued under Part V of the SDWA.

Treatment Processes

- The owner had ensured that all equipment was installed in accordance with Schedule A and Schedule C of the Drinking Water Works Permit.
- The owner/operating authority was in compliance with the requirement to prepare Form 2 documents as required by their Drinking Water Works Permit during the inspection period.

Changes in equipment at plant with completed Form 2 include:

- 7 replaced pressure tanks. Form dated September 2018.
- Old alum board reconfigured for use in zebra mussel control system. Form dated September 2018.

It is noted that the change in membranes and removal of coagulant feed system were carried out in accordance



Treatment Processes

with new Schedule C "Authorization to Alter the Drinking Water System" dated August 20, 2018.

 Records indicated that the treatment equipment was operated in a manner that achieved the design capabilities required under Ontario Regulation 170/03 or a Drinking Water Works Permit and/or Municipal Drinking Water Licence issued under Part V of the SDWA at all times that water was being supplied to consumers.

The Sunsite Estates water plant uses a process that includes membrane filtration (ultrafiltration) followed by chemical disinfection with sodium hypochlorite to achieve the required log removal/inactivation credits. The following table summarizes the required log removal/inactivation and the credits assigned to each stage of the treatment process, as per Schedule E of the MDWL.

	LOG	REMOVAL CRED	ITS	
EQUIPMENT	CRYPTO	GIARDIA	VIRUSES	
Membrane Filtration	2.0	3.0	0	
Chlorination	0	0.5	4.0+	
DESIGN TOTALS	2.0	3.5	4.0+	
REQUIRED	2.0	3.0	4.0	

MEMBRANE FILTRATION:

As per Schedule E the following criteria must be met at all times:

- 1. Maintain effective backwash procedures. During review period there was no indication of a problem.
- 2. Monitor the integrity of the membranes by continuous particle counting or equivalent means (i.e. pressure decay measurements). During review period operator indicates pressure decay testing occurred normally. Operator indicates filters are set to run backwash cycles and membrane integrity tests on pre-set schedules with pressure decay tests every 24 hours.
- 3. Continuously monitor filtrate turbidity. During review period there was no clear indication of problems. Though some daily Process Value Summary sheets indicated loss of data, Wonderware continues to record data. Also an onsite data logger can be used to review trending.
- 4. Meet the performance criterion for filtered water turbidity of less than or equal to 0.1 NTU in 99% of the measurements each month. During the review period, continuing efforts to improve programming have occurred. Filter efficiency requirements appear to be met, however there are concerns:
- -A non-compliance situation developed from communication failure events between Sunsite and Manitowaning water treatment plants, resulting in loss of accurate filter efficiency calculations for 5 months during the review period including Aug, Sept, Oct, Dec 2019 and March 2020. As indicated during former inspections the Operator needs to be cognizant that if the automated filter efficiency calculations process fails, manual filter efficiency calculations must be completed within 72 hours of month end. Please see "Other non-compliance" Section.

 -Daily PVS data sheets provide a running calculation of monthly filter efficiency. On day one of each month, 0.02 hours of run time is logged. This is not accurate but does not appear to interfere with calculations.

 -Power bumps cause havoc in PVS data.

CHLORINATION:

The chlorine disinfection component of this system must achieve a minimum of 0.5-log inactivation of Giardia and 4-log inactivation of viruses. A standard operating procedure has been developed for this facility that requires a CT calculation to be completed and recorded any time the chlorine levels leaving the clearwell are 0.80 mg/L or less, as confirmed in the logbook.

Records confirmed that the water treatment equipment which provides chlorination or chloramination for



Treatment Processes

secondary disinfection purposes was operated so that at all times and all locations in the distribution system the chlorine residual was never less than 0.05 mg/l free or 0.25 mg/l combined.

 Where an activity has occurred that could introduce contamination, all parts of the drinking water system were disinfected in accordance with Schedule B, Condition 2.3 of the Drinking Water Works Permit.

Treatment Process Monitoring

 Primary disinfection chlorine monitoring was conducted at a location approved by Municipal Drinking Water Licence and/or Drinking Water Works Permit issued under Part V of the SDWA, or at/near a location where the intended CT has just been achieved.

Chlorine is injected just past completion of filtration, as water enters contact tank. A sample is drawn from a point as water is leaving the clearwell.

- · Continuous monitoring of each filter effluent line was being performed for turbidity.
- The secondary disinfectant residual was measured as required for the distribution system.
- Operators were examining continuous monitoring test results and they were examining the results within 72 hours of the test.
- All continuous monitoring equipment utilized for sampling and testing required by O. Reg.170/03, or Municipal Drinking Water Licence or Drinking Water Works Permit or order, were equipped with alarms or shut-off mechanisms that satisfy the standards described in Schedule 6.

The chlorine system is alarmed at 0.85mg/l, with a low, low alarm at 0.8mg/l with no set delay. A lockout exists, which ensures that the filter trains are shut down when chlorine levels drop below 0.6mg/l.

The operator calculates CT when levels are less than 0.8mg/l. This was verified.

Filtrate turbidity alarms are set at 0.1NTU, with no set delay. Higher turbidity levels result in the shut down of the filter train.

The operator tracks filtrate turbidity in excess of 0.1NTU, in order to evaluate filter efficiency ratings

Continuous monitoring equipment that was being utilized to fulfill O. Reg. 170/03 requirements was not
performing tests for the parameters with at least the minimum frequency specified in the Table in Schedule
6 of O. Reg. 170/03 and/or was not recording data with the prescribed format.

With reference to AWQI 149490. On January 23, 2020, the operator indicates that the one chlorine analyzer in use at plant (for primary disinfection monitoring) broke down. In order to keep supplying water to residents, operator ran off the clearwell supply and shut plant down. The analyzer was down for 8 hours white maintenance occurred. Only 4 chlorine residual samples were taken on water entering the distribution system, as operator was attempting to find replacement parts.

Table 6 requires primary disinfection monitoring and recording at least every 5 minutes.

The operating authority provided the following response to the incident:

As a result of this incident, we have ordered a spare probe and analyzer that will be kept at the hub office in case of emergencies. If anyone is in need of a probe or analyzer, the spare can be brought to them immediately. The spare will then be promptly replaced. Also, we will be reviewing this incident with all Operators at our hub meeting in April. We will also be reviewing the regulatory requirements associated with chlorine analyzers and what should be done in the event that one should fail.



Treatment Process Monitoring

All continuous analysers were calibrated, maintained, and operated, in accordance with the manufacturer's
instructions or the regulation.

Schedule 6, Regulation 170 requires a check and calibration of continuous analyzers (chlorine and turbidity) as often as necessary, if manufacturer does not specify, to ensure the following margins of error: Free chlorine residual +/- 0.05mg/l at concentrations of up to 1.0mg/l and proportionately higher with increased concentrations. OCWA indicates work is completed once per month. Work orders for the chlorine analyzer were examined. It appears that May, June and July work orders were completed in October 2020. Logbook entries do not indicate any issues or lack of calibration with the unit during this time period. The inaccurate completion date is highlighted in the Best Practices Section .

Turbidity +/- 0.1NTU. OCWA indicates work is completed once every month. Work orders were verified

Operations Manuals

- The operations and maintenance manuals contained plans, drawings and process descriptions sufficient for the safe and efficient operation of the system.
- The operations and maintenance manuals met the requirements of the Drinking Water Works Permit and Municipal Drinking Water Licence issued under Part V of the SDWA.

Logbooks

 Records or other record keeping mechanisms confirmed that operational testing not performed by continuous monitoring equipment was being done by a certified operator, water quality analyst, or person who suffices the requirements of O. Reg. 170/03 7-5.

Security

. The owner had provided security measures to protect components of the drinking water system.

Certification and Training

- The overall responsible operator had been designated for each subsystem.
- Operators-in-charge had been designated for all subsystems which comprised the drinking water system.
- All operators possessed the required certification.
- Only certified operators made adjustments to the treatment equipment.

Water Quality Monitoring

 All microbiological water quality monitoring requirements for distribution samples prescribed by legislation were being met.

Sampling in the distribution system is required once every two weeks with testing for E.coli, total coliforms and heterotrophic plate count.

• All inorganic water quality monitoring requirements prescribed by legislation were conducted within the required frequency.

Samples are required to be taken at least once every 60 months. The last set of samples were taken January 15.



Water Quality Monitoring

2015, and January 18, 2019.

 All organic water quality monitoring requirements prescribed by legislation were conducted within the required frequency.

Samples are required to be taken at least once every 60 months. The last set of samples were taken January 15, 2015, and January 18, 2019

 All haloacetic acid water quality monitoring requirements prescribed by legislation are being conducted within the required frequency and at the required location.

The operating authority pursues sampling a minimum of once every 3 months as follows:

July 11, 2017 @ 19.2ug/l
October 02, 2017 @ 30.9ug/l
January 9, 2018 @ 23.1ug/l
April 9, 2018 @ 19.5ug/l
July 9, 2018 @ 25.6ug/l
October 9, 2018 @ 35.0ug/l
January 15, 2019 @ 16.5ug/l
April 1, 2019 @ 15.7ug/l
July 9, 2019 @ 32.3ug/l
October 9, 2019 @ 26.7ug/l
January 7, 2020 @ 24.7ug/l
April 15, 2020 @ 18.4ug/l
July 20, 2020 @ 19.3ug/l
RAA = 22.3ug/l

 All trihalomethane water quality monitoring requirements prescribed by legislation were conducted within the required frequency and at the required location.

The operating authority pursues sampling a minimum of once every 3 months as follows:

July 11, 2017 @ 39ug/l
October 02, 2017 @ 60ug/l
January 9, 2018 @ 38ug/l
April 9, 2018 @ 33ug/l
July 9, 2018 @ 51ug/l
October 9, 2018 @47ug/l
January 15, 2019 @ 27ug/l
April 1, 2019 @ 26ug/l
July 9, 2019 @ 54ug/lJuly 9, 2019 @ 32.3ug/l
October 9, 2019 @44ug/l
January 7, 2020 @ 35ug/l
April 15, 2020 @ 35ug/l
July 20, 2020 @ 38ug/l
RAA = 38ug/l.

 All nitrate/nitrite water quality monitoring requirements prescribed by legislation were conducted within the required frequency for the DWS.

The operating authority pursues sampling a minimum of once every 3 months.

 All sodium water quality monitoring requirements prescribed by legislation were conducted within the required frequency.

The operating authority pursues sampling, a minimum of once every 60 months. Last sample occurred on January



Water Quality Monitoring

- 7, 2014, with results of 6.91mg/l, and January 16, 2019, with results of 6.08mg/l.
- All fluoride water quality monitoring requirements prescribed by legislation were conducted within the required frequency.
 - The operating authority pursues sampling, a minimum of once every 60 months. Last sample occurred on January 7, 2014, and January 18, 2019.
- All water quality monitoring requirements imposed by the MDWL or DWWP issued under Part V of the SDWA were being met.
- Records confirmed that chlorine residual tests were being conducted at the same time and at the same location that microbiological samples were obtained.

Water Quality Assessment

• Records showed that all water sample results taken during the inspection review period did not exceed the values of tables 1, 2 and 3 of the Ontario Drinking Water Quality Standards (O.Reg. 169/03).

Reporting & Corrective Actions

- Corrective actions (as per Schedule 18) had been taken to address adverse conditions, including any other steps that were directed by the Medical Officer of Health.
- All required notifications of adverse water quality incidents were immediately provided as per O. Reg. 170/03 16-6.
- Where required continuous monitoring equipment used for the monitoring of chlorine residual and/or turbidity triggered an alarm or an automatic shut-off, a qualified person responded in a timely manner and took appropriate actions.

Other Inspection Findings

• The following instance(s) of non-compliance were also noted during the inspection:

As indicated previously a non-compliance situation developed from communication failure events between Sunsite and Manitowaning water treatment plants, resulting in loss of accurate filter efficiency calculations for 5 months during the review period including Aug, Sept, Oct , Dec 2019 and March 2020.

From dataset provided, filtrate turbidity during this time period was less than 0.1NTU, thus it would seem reasonable to conclude that filter efficiency requirements were met. Overall plant operations and resulting water quality are in compliance with regulatory requirements.

However, as indicated during former inspections the Operator needs to be cognizant that if the automated filter efficiency calculations process fails, manual filter efficiency calculations must be completed within 72 hours of month end. This in accordance with Section 31 of the Safe Drinking Water Act and Schedule E of the Municipal Drinking Water Licence.

The operating authority is required to provide written assurances that such manual calculations will occur at this plant in compliance with applicable legislation.

• The following issues were also noted during the inspection:

As previously noted, chlorine analyzer work orders indicate that May, June, July 2020, calibration checks were completed in October 2020. Logbook entries do not indicate any issues or lack of calibration with the unit during this time period. The operator should be cautious and ensure full information and accurate dates are included.



Other Inspection Findings



NON-COMPLIANCE WITH REGULATORY REQUIREMENTS AND ACTIONS REQUIRED

This section provides a summary of all non-compliance with regulatory requirements identified during the inspection period, as well as actions required to address these issues. Further details pertaining to these items can be found in the body of the inspection report.

Continuous monitoring equipment that was being utilized to fulfill O. Reg. 170/03 requirements was not
performing tests for the parameters with at least the minimum frequency specified in the Table in Schedule
6 of O. Reg. 170/03 and/or was not recording data with the prescribed format.

With reference to AWQI #149490. On January 23, 2020, the operator indicates that the one chlorine analyzer in use at plant (for primary disinfection monitoring) broke down. In order to keep supplying water to residents, operator ran system off the clearwell supply and shut the plant down. The analyzer was down for 8 hours while maintenance occurred. Only 4 chlorine residual samples were taken on water entering the distribution system, as operator was attempting to find replacement parts.

Table 6 requires primary disinfection monitoring and recording at least every 5 minutes, thus this situation would be considered non-compliance with legislative requirements.

The operating authority provided the following response to the incident:

"As a result of this incident, we have ordered a spare probe and analyzer that will be kept at the hub office in case of emergencies. If anyone is in need of a probe or analyzer, the spare can be brought to them immediately. The spare will then be promptly replaced. Also, we will be reviewing this incident with all Operators at our hub meeting in April. We will also be reviewing the regulatory requirements associated with chlorine analyzers and what should be done in the event that one should fail."

Action(s) Required:

The operator provided the necessary response to equipment failure but was unable to ensure adequate chlorine residual monitoring to meet legislative requirements. The Health Unit was advised and the plant shut down so as to ensure only treated water was pumped to the distribution system. The operating authority did provide an adequate response to the situation.

As follow up, by February 1, 2021, provide to the undersigned written confirmation that spare probe and parts applicable to the chlorine analyzer unit in use at the Sunsite Estates water treatment plant, are maintained and available for easy access by operators within the OCWA hub. Also confirm that the review/training of operators did occur.

2. The following instance(s) of non-compliance were also noted during the inspection:

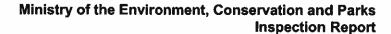
As indicated previously a non-compliance situation developed from communication failure events between Sunsite and Manitowaning water treatment plants, resulting in loss of accurate filter efficiency calculations for 5 months during the review period including Aug, Sept, Oct , Dec 2019 and March 2020.

From dataset provided, filtrate turbidity during this time period was less than 0.1NTU, thus it would seem reasonable to conclude that filter efficiency requirements were met. Overall plant operations and resulting water quality are in compliance with regulatory requirements.

However, as indicated during former inspections the Operator needs to be cognizant that if the automated filter efficiency calculations process fails, manual filter efficiency calculations must be completed within 72 hours of month end. This in accordance with Section 31 of the Safe Drinking Water Act and Schedule E of the Municipal Drinking Water Licence.

Action(s) Required:

By February 1, 2021, the operating authority is required to provide written assurances to the undersigned that when the automated system fails, manual filter efficiency calculations will occur at this plant in compliance with applicable legislation.





This in accordance with Section 31 of the Safe Drinking Water Act and Schedule E of the Municipal Drinking Water Licence.



SUMMARY OF RECOMMENDATIONS AND BEST PRACTICE ISSUES

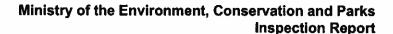
This section provides a summary of all recommendations and best practice issues identified during the inspection period. Details pertaining to these items can be found in the body of the inspection report. In the interest of continuous improvement in the interim, it is recommended that owners and operators develop an awareness of the following issues and consider measures to address them.

1. The following issues were also noted during the inspection:

As previously noted, chlorine analyzer work orders indicate that May, June, July 2020, calibration checks were completed in October 2020. Logbook entries do not indicate any issues or lack of calibration with the unit during this time period.

Recommendation:

The operator should be cautious and ensure full information and accurate dates are included.





SIGNATURES

Inspected By:

Signature: (Provincial Officer)

Maureen Spinney

Maureen Spinney

Reviewed & Approved By:

Signature: (Supervisor)

Marnie Managhan

Marrie Maney

Review & Approval Date:

January 6, 2021

Note: This inspection does not in any way suggest that there is or has been compliance with applicable legislation and regulations as they apply or may apply to this facility. It is, and remains, the responsibility of the owner and/or operating authority to ensure compliance with all applicable legislative and regulatory requirements.

System: 07/01/2021 User Date: 07/01/2021

Vendor Name First

Cheque Date First

10:11:07 AM

Last

The Township of Assiginack

CHEQUE DISTRIBUTION REPORT Payables Management

From:

Page: User ID: deb

1

Ranges: Vendor ID

From: First

To: Last

Chequebook ID First Last Cheque Number 0030589 To: Last 0030589

Sorted By: Cheque Number

Distribution Types Included: All

ChqNo:	0030589	Date:	07/01/2021	Vendor: TOROMONT CAT	Amount	\$408,880.49
	·		V-0-10-10			

InvNo: E2977201

InvDesc: 2020 grader (less trade)

InvAmt: \$408,880.49

*** End of Report ***

Report Total:

\$408,880.49

System: 10/01/2021 User Date: 18/01/2021

ChqNo: 0030604

ChqNo: 0030605

InvNo: G00000010502

Date:

Date:

18/01/2021

18/01/2021

InvDesc: dec recycling transport

M4 26:70:1

The Township of Assiginack

CHEQUE DISTRIBUTION REPORT Payables Management

6

Page: 1 User ID: deb

Amount

\$4,884.24

Amount

InvAmt:

\$4,884.24

\$12,297.35

 Ranges:
 From:
 To:

 Vendor ID
 First
 Last

 Vendor Name
 First
 Last

 Cheque Date
 First
 Last

 Sorted By:
 Cheque Number

Chequebook ID First Cheque Number 0030595

<u>To:</u> Last 0030625

ChqNo:	InvNo: 780493 InvNo: 781533		InvDesc: are		ALLEN'S AUTOMOTIVE GROUP		Amount	\$314.82
				ena- propane	•	InvAmt:	\$117.50	
	0030596		InvDesc: are	ena-battery		InvAmt:	\$197.32	
ChoNo:		Date:	18/01/2021	Vendor:	ASSIGINACK MUSEUM BOARD		Amount	\$5,000.00
ChơNo:	InvNo: 20204TH QTR		InvDesc: 202			InvAmt:	\$5,000.00	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	0030597	Date:	18/01/2021	Vendor:	ASSIGINACK PUBLIC LIBRARY		Amount:	\$10,421.25
	InvNo: 2020 4TH QTR	LEVY	InvDesc: 202		· · · · · · · · · · · · · · · · · · ·	InvAmt:	\$10,421.25	V20, 122.23
ChqNo:	0030598	Date:	18/01/2021	Vendor:	BEACON IMAGES	············	Amount	\$812.97
	InvNo: 2457		InvDesc: COV			InvAmt:	\$812.97	4022.57
ChqNo:	0030599	Date:	18/01/2021	Vendor:	BELL CANADA	<u> </u>	Amount	\$18.13
	InvNo: 2021 01 01		InvDesc: to]	ll free line		InvAmt:	\$18.13	
ChqNo:	0030600	Date:	18/01/2021	Vendor:	COMPUTREK		Amount	\$35.03
	InvNo: 22670		InvDesc: dec	offiste ba	ckup	InvAmt:	\$35.03	
ChqNo:	0030601	Date:	18/01/2021	Vendor:	EASTLINK	_	Amount	\$2,098.34
	InvNo: 14687871		InvDesc: mar	ina		InvAmt:	\$81.26	
	InvNo: 14687845		InvDesc: inf	fo booth		InvAmt:	\$103.53	
	InvNo: 14687843		InvDesc: fd-	-interconnec	t	InvAmt:	\$81.26	
	InvNo: 14687853		InvDesc: fd-	-tel		InvAmt:	\$106.87	
	InvNo: 14687657		InvDesc: adm	nin		InvAmt:	\$618.11	
	InvNo: 14687833		InvDesc: man	streams		InvAmt:	\$174.32	
	InvNo: 14687862		InvDesc: mtg	ı wtp		InvAmt:	\$260.30	
	InvNo: 14687860		InvDesc: nor	isle		InvAmt:	\$72.00	
	InvNo: 14687863		InvDesc: ss	wtp		InvAmt:	\$188,29	
	InvNo: 14687854		InvDesc: are	ena		InvAmt:	\$177.13	
	InvNo: 14687874		InvDesc: pw			InvAmt:	\$235.27	
ChqNo:	0030602	Date:	18/01/2021	Vendor:	G. STEPHEN WATT, BARRISTER		Amount	\$1,993.32
	InvNo: 3683		InvDesc: gen	eral legal		InvAmt:	\$1,993.32	201001101101010
ChqNo:	0030603	Date:	18/01/2021	Vendor:	GERRY STRONG		Amount	\$153.85
	InvNo: JAN 18 2021		InvDesc: bld	ig insp mile	age	InvAmt:	\$153.85	

Vendor: GFL ENVIRONMENTAL INC 2019

Vendor: HYDRO ONE NETWORKS INC.

System: 18/01/2021 User Date: 18/01/2021

InvNo: 32446294

InvNo: 32446295

U1/2U21 1:52:92 PM

The Township or Assignack

CHEQUE DISTRIBUTION REPORT Payables Management

Use

InvAmt:

InvAmt:

\$11.87

\$23.73

Page: 2 User ID: deb

Payables Management InvAmt: InvNo: DEC 31 2020 DEPOT InvDesc: depot (estimate) \$64.08 InvDesc: norisle heritage InvAmt: InvNo: DEC 31 2020 NORISLE \$59.60 InvAmt: InvNo: DEC 31 2020 PW InvDesc: pw \$326.38 InvAmt: InvNo: DEC 31 2020 ARENA InvDesc: arena (ice plant estimate) \$2,801.26 InvNo: DEC 22 2020 MTG WTP InvDesc: mtg wtp InvAmt: \$5,765.35 InvNo: DEC 24 2020 PW InvDesc: InvAmt: \$6.10 pw microfit InvAmt: InvNo: DEC 28 2020 LAGOON InvDesc: lagoon \$2,434.76 InvAmt: InvNo: DEC 30 2020 LITES InvDesc: street lites \$568.37 InvNo: JAN 6 2021 OFFICE InvAmt: InvDesc: mun.office \$271.45 ChqNo: 0030606 Vendor: JACKIE WHITE Date: 18/01/2021 Amount: \$63.86 InvNo: 3800 InvDesc: InvAmt: \$63.86 pec-reimb.supp.threads club ChqNo: 0030607 Vendor: MANITOWANING MILL & HOME BUILDING CENTRE Date: Amount 18/01/2021 \$140.44 InvAmt: InvNo: 0204701 InvDesc: \$17.61 arena-misc supplies InvNo: 0204710 InvAmt: InvDesc: arena-misc supplies \$40.77 InvAmt: InvNo: 0204584 InvDesc: po/office-hand sanitizer \$82.06 ChqNo: 0030608 Vendor: MANITOWANING FRESHMART Date: 18/01/2021 Amount: \$17.54 InvNo: 00620248 InvAmt: InvDesc: \$6.76 office-kitchen supplies (covid InvAmt: InvNo: 00621088 InvDesc: admin-misc kitchen supp \$10.78 ChqNo: 0030609 Date: 18/01/2021 Vendor: NEW NORTH FUELS INC Amount \$2,769.51 InvNo: 565163 InvAmt: InvDesc: pw-diesel dyed \$324.20 InvNo: 565164 InvDesc: pw-diesel InvAmt: \$1,385.91 InvNo: 565804 InvAmt: InvDesc: po-furnace oil \$619.16 InvAmt: InvNo: 565803 InvDesc: admin-furnace oil \$440.24 Vendor: ONTARIO CLEAN WATER AGENCY ChqNo: 0030610 Date: 18/01/2021 Amount \$1,050.00 InvAmt: InvNo: INV00000007784 InvDesc: \$1,050.00 nov lift stn call outs ChqNo: 0030611 Date: 18/01/2021 Vendor: ONTARIO RECREATION FACILITIES ASSOCIATION Amount \$186.45 InvNo: 29320 InvDesc: InvAmt: \$186.45 2021 membership ChqNo: 0030612 Date: 18/01/2021 Vendor: PAUL METHNER Amount \$995.00 InvAmt: InvNo: #2020-12-31 InvDesc: dec animal control \$995.00 ChqNo: 0030613 Date Vendor: PITNEY BOWES 18/01/2021 Amount \$251.57 InvAmt: InvNo: 3201607532 InvDesc: \$251.57 postage meter lease ChqNo: 0030614 Date: Vendor: SUPERIOR PROPANE INC. 18/01/2021 Amount \$1,476.00

pw-cylinder rental

InvDesc: arena-cylinder rental

InvDesc:

18/01/2021 System: User Date: 18/01/2021 1:52142 PM

THE TOWNSHIP OF ASSIGNMENT

CHEOUE DISTRIBUTION REPORT

Payables Management

Page: User ID:

3

InvAmt: \$601.05 InvNo: 32368261 InvDesc: library InvAmt: InvDesc: mun.office \$150.17 InvNo: 32368262 InvAmt: \$71.19 InvNo: 32557507 InvDesc: fd-service contract InvAmt: InvNo: 32557508 InvDesc: pw-service contract \$58.66 InvAmt: InvNo: 32557509 InvDesc: admin-service contract \$71.19 Vendor: ALICE PENNIE Date: 18/01/2021 Amount \$35.00 ChqNo: 0030615 InvAmt: \$35.00 InvNo: MRCH BRK 2020 InvDesc: pec-reimb.mrch brk act. ChqNo: 0030616 Vendor: CHRISTINE MCNAUGHTON Amount \$35.00 Date: 18/01/2021 InvAmt: \$35.00 InvDesc: pec-reimb.mrch brk activities InvNo: MRCH BRK 2020 Amount Vendor: SAMANTHA MILLER \$451.60 ChqNo: 0030617 Date: 18/01/2021 InvNo: NOV19-DEC3/22 InvDesc: pec-dance/yoga instr.bal.owing InvAmt: \$451.60 Date: Vendor: LYNN MAY Amount \$125.00 ChqNo: 0030618 18/01/2021 InvAmt: \$125,00 InvNo: DEC 2020 InvDesc: livestock call (1) dec 2020 Vendor: WHITE'S SHELL Amount \$418.50 ChqNo: 0030619 Date: 18/01/2021 InvAmt: \$168.50 InvNo: 2298 InvDesc: pw-gas InvAmt: \$122.00 InvNo: 2276 InvDesc: pw-gas InvAmt: \$108.00 InvNo: 2283 InvDesc: pw-qas InvAmt: \$20.00 InvNo: 2294 InvDesc: library bldg-snowblwr gas Vendor: WINDOWS UNLIMITED ChqNo: 0030620 Date: 18/01/2021 Amount \$5,994.16 InvAmt: \$5,994.16 InvDesc: rdside parks/g.pickup InvNo: 894615 Amount ChqNo: 0030621 \$167.04 Date: 18/01/2021 Vendor: XEROX CANADA LTD. InvAmt: \$167.04 InvNo: 85359395 InvDesc: monthly usage Date: 18/01/2021 Vendor: EASTLINK Amount \$121.94 ChqNo: 0030622 InvAmt: \$60.97 InvNo: JAN 10 2021 PW InvDesc: InvAmt: InvNo: JAN 10 2021 MARINA InvDesc: marina-dsl \$60.97 Date: Vendor: MANITOWANING MILL & HOME BUILDING CENTRE Amount \$202.80 ChqNo: 0030623 18/01/2021 \$202.80 InvNo: 0205127 InvDesc: arean-outdr ash urn, tire gauge Date: Vendor: WOOD WYANT CANADA INC Amount: \$49.10 ChqNo: 0030624 18/01/2021 InvAmt: \$49.10 InvDesc: arena- cs. urinal pucks InvNo: 677811

*** End of Report ***

InvNo: JAN 5 2021

Date:

18/01/2021

InvDesc: coyote pred (1) claim

ChqNo: 0030625

Report Total:

Vendor: THOMAS SAGLE

\$52,629.81

\$50.00

Amount

\$50.00

InvAnt:

Payment #	Date	Batch #	Employee ID	Employee Name	Status	Payment Method
0030590	18/01/2021	01/18COMB	122	HOBBS, ALTON	OUTSTANDING	Cheque
0030591	18/01/2021	01/18COMB	126	MacDONALD, DEBORAH	OUTSTANDING	Cheque
0030592	18/01/2021	01/18COM3	133	BOND, FREDA	OUTSTANDING	Cheque
0030593	18/01/2021	01/18COMB	219	JONES, CHRISTIANNA	OUTSTANDING	Cheque
0030594	18/01/2021	01/18COMB	378	MILLETTE, SHELBA	OUTSTANDING	Cheque
2468	18/01/2021	01/18COMB	106	WOOD, STEVEN	OUTSTANDING	Direct Deposit
2469	18/01/2021	01/18COMB	118	COOPER, RONALD	OUTSTANDING	Direct Deposit
2470	18/01/2021	01/18COMB	140	REID, WALTER	OUTSTANDING	Direct Deposit
2471	18/01/2021	01/18COMB	168	STRONG, GERRY	OUTSTANDING	Direct Deposit
2472	18/01/2021	01/18COMB	211	MOGGY, HUGH	OUTSTANDING	Direct Deposit
2473	18/01/2021	01/18COMB	218	MCDOWELL, DAVID	OUTSTANDING	Direct Deposit
2474	18/01/2021	01/18COMB	220	HAM, DAVID	OUTSTANDING	Direct Deposit
2475	18/01/2021	01/18COMB	221	MAGUIRE, ROBERT	OUTSTANDING	Direct Deposit
2476	18/01/2021	01/18COMB	301	ROBINSON, DEBBIE	OUTSTANDING	Direct Deposit
2477	18/01/2021	01/18COMB	323	WHITE, JACQUELINE	OUTSTANDING	Direct Deposit
2478	18/01/2021	01/18COMB	329	OBRIEN, CHERYL	OUTSTANDING	Direct Deposit
2479	18/01/2021	01/18COMB	362	SAGLE, EDDY	OUTSTANDING	Direct Deposit
2480	18/01/2021	01/18COMB	364	BOND, KYLE	OUTSTANDING	Direct Deposit
2481	18/01/2021	01/18COMB	365	BOWERMAN, COLE	OUTSTANDING	Direct Deposit
2482	18/01/2021	01/18COMB	370	LENTIR, CRYSTAL	OUTSTANDING	Direct Deposit
2483	18/01/2021	01/18COMB	377	CASE, TERRY	OUTSTANDING	Direct Deposit

Total: \$20,016.44

File No.:

SUB2021-01

Owner: Agent: Leah Pezzuto

Location:

Jordan Chandler

Lot 22 and Part Lots 23 & 24 and Lot 25, Conc. VII and Lots 22 thru 26, Conc. VIII

and Lots 22 thru 26, Conc. VII Township of Sheguiandah Municipality of Assiginack District of Manitoulin

The Manitoulin Planning Board conditions to final plan approval for registration of this Subdivision are as follows:

RECEIVED JAN 2 7 2021

Date of Decision:

Last Date of Appeal:

Date of Notice:

No. Conditions of Draft Approval

- That this approval applies to the Plan of Subdivision for Leah Pezzutto prepared by Keatley Surveying Ltd., dated September 29, 2020, on Lots 23, 24 and 25, Conc. VII and Part of Lot 25 and all of Lot 26, Conc. VIII, Geographical Township of Sheguiandah, within the Municipality of Assiginack, which shows a total of 49 single detached lots to be developed.
- 2. That all roads shall be named to the satisfaction of the Municipality.
- 3. That the road allowance included within this draft plan of subdivision between Lots 25 and 25, Conc's. VII and VIII, shall be stopped up and closed by a municipal By-law and is conveyed to the land owner and a copy of the signed By-law and a copy of the registered transfer of land/deed is provided to the Planning Board.
- That the subject lands, identified by PINs 471350182 and 471350181, have been consolidated into the same ownership, satisfactory to Planning Board.
- 5. That the owner shall enter into one or more subdivision agreements with the Municipality of Assiginack in order to satisfy the financial, servicing, and other requirements of the Municipality. The subdivision agreement(s) between the owner and the Municipality shall be registered against the lands to which it/they apply once the plan of subdivision has been registered.
- 6. That the owner shall agree in the subdivision agreements(s) to have a professional Consulting Engineer prepare an engineering report, to the satisfaction of the Municipality. Within this report shall be included all matters/concerns identified by the Municipality and any Ministry and shall include, at minimum, the following:
 - i) minimizing storm drainage/runoff within a Stormwater Management Plan;
 - ii) water supply and sewage disposal;
 - iii) standard of road construction and transfer of the road;
 - iv) streetlighting; and
 - v) identification by part numbers on the survey plan of any blocks and or easements.
- 7. That the owner shall agree in the subdivision agreement to provide the Municipality of Assiginack for its review and approval, engineering drawings for, and to construct to the satisfaction of the Municipality planned road works and stormwater management works.
- That any blocks or easements required for utility or drainage purposes shall have a
 minimum width of 7.62 metres and shall be shown on the final plan and dedicated/granted
 to the Municipality without monetary consideration and free of all encumbrances,
 satisfactory to the Municipality.
- That any dead ends and open sides of road allowances created by this draft plan shall be terminated in 0.3 metre reserves to be conveyed to the Municipality, satisfactory to the Municipality.
- 10. That the owner shall dedicate to the Municipality up to five percent (5%) of the land included in the plan for park or public recreational purposes. The frontage and area of each parcel that comprises the parkland dedication shall satisfy the minimum lot frontage and area requirements of the appropriate zoning by-law. Alternatively, the Municipality may require cash-in-lieu of all or a portion of the conveyance.

No. Conditions of Draft Approval



- That a sum of money, in an amount determined by the Municipality of Assiginack shall be deposited with the Municipality in equal portions upon the sale of each lot for the treatment of the road.
- 12. That the owner shall carry out an archaeological assessment by a licensed archaeologist of the entire development property and mitigate through preservation or resource removal and documentation, adverse impacts to any significant archaeological resources found. This report shall be accompanied by a letter of clearance from the Ministry of Heritage, Sport, Tourism and Culture advising they are satisfied with the assessment report.
- 13. That the owner shall carry out an Environmental Impact Study (EIS) of the entire development property that demonstrates there are no adverse effects on Natural Heritage Features (NHF) and if so remedial work(s) required to minimize negative affects to eg: the fish habitat and Species at Risk as directed by the Ministry of Natural Resources and Forestry (MNRF), satisfactory to MNRF and to Planning Board.
- 14. That a report by a qualified engineer demonstrating that each of the lots in the subdivision can be serviced by a conventional septic system for a three-bedroom dwelling is submitted to the Planning Board.
- 15. That the owner shall provide electrical service to each lot, or shall make each purchaser of a lot aware of any conditions that Hydro One may impose to provide electrical service, satisfactory to Planning Board.
- 16. That written verification from the Municipality of Assiginack is received confirming that the standard of the Municipal Road, known as Sunsite Estates Road, is considered to be satisfactory to support the additional development of Forty-Nine (49) lots as proposed.
- That prior to the final approval by the Planning Board, the Board is advised in writing by the Municipality of Assiginack that Conditions <u>5 through 11</u> have been satisfied.
- That prior to the final approval by the Planning Board, the Board is advised in writing by the Ministry of Heritage, Sport, Tourism and Culture (MCST) how condition No. 12 has been satisfied.
- That prior to the final approval by the Planning Board, the Board is advised in writing by the Ministry of Natural Resources and Forestry (MNRF) how condition No. 13 has been satisfied.
- That the final subdivision plan approved by the Manitoulin Planning Board must be registered within 30 days or the Planning Board may withdraw its approval under subsection 51(59) of the Planning Act, R.S.O 1990.
- Pursuant to Subsection 51(32) of the Planning Act, the approval of this plan will lapse as
 of <u>January 26th</u>, 2024.

Note:

The approval may be extended pursuant to subsection 51(33) of the Act, but no extension can be granted once the approval has lapsed.

A request for extension <u>must be made</u> at least 60 days before the approval lapses. The request should include the reasons why an extension is needed and a resolution in support of the extension from the Municipality.

Alton Hobbs

From:

Jordan Chandler < jordanchandler@live.ca>

Sent:

January 27, 2021 11:56 AM

To: Subject: Alton Hobbs Council Request

Hi Alton,

The planning meeting last night went along fairly well. The board decided to defer the decision for draft approval until they have something more formal from the council of Assiginack. Specifically, they are looking for confirmation that council is in favour of conveying the road allowance between our two lots to our development. I believe the actual conveyance of the road allowance can occur after draft approval is voted on next month (as one of our conditions to fulfill), but they will need to know that is it approved in principle, likely by resolution at a council meeting.

Thank you for your assistance thus far and we seem to be on the right track.

Cheers,

Jordan Chandler

Broker of Record RE/MAX The Island Real Estate Brokerage 705 968 0195 theislandbrokerage.ca

Total Control Panel Login

To: ahobbs@assiginack.ca

Remove this sender from my allow list

From: jordanchandler@live.ca

You received this message because the sender is on your allow list.

ואב רופוטוווץ אם. Lively, Ontario P3Y 1L5 Canada

Tel: (705) 682-9888 Fax: (705) 682-9880 MONDOT DATE

Invoice No.: Date:

11475411 11/11/2020

Ship Date:

1

Page: Re: Order No.

Sold to:

NORTHERN MAT & BRIDGE (East) LP

207221 HIGHWAY 9 MONO, ON L9W 6J1 Ship to:

NORTHERN MAT & BRIDGE (East) LP

207221 HIGHWAY 9 MONO, ON L9W 6J1 DEC 2 2 2020

ltem	Quantity	Unit	Description	Tax code	Unit Price	Amount
35035 35035	11.5 2.5	HRS HRS	RENTAL OF 165 TON CRANE PREMIUM FOR OPERTORS 6% FSC	H H H	475.00 180.00 327.75	5,462.50 450.00 327.75
			NOVEMBER 10, 2020			
			SLASH ROAD SOUTHBAY MOUTH			
i			INSTALL BRIDGE			
			Subtotal:			6,240.25
ļ			H - HST 13%			0,2,10,20
			HST			811.24
	:					
		!				
Ve.	ndor No.	83648	883	1		
	/L Code	Amount				
	51300	6,240.2	·			
× <u>-</u>	21780	811.2	24			
		T)				
E	xt Ch'd	CA.	I ENTEREN			
Re	eviewed		17 (708)	İ		
Aj 66487 ON	Proved ARIO INC.	JOT. HADO	P122241			
pped By:						ł
rms: Net 30. Due 12/11/2020				Total Amo	ount	7,051.49
omment: INTEREST CHARGES 2% P/MTH 24% P/ANNUM		Amount F	Poid			
				I AMOUNT	-aiu j	0.00

THE CORPORATION OF THE TOWNSHIP OF ASSIGNACK

MOVED BY:		RESOLU	TION #:	-02-2021
SECONDED BY:	.		DATE:	February 2, 2021
BE IT RESOLVED TH	ТАТ			
We confirm the write sewer billings for 202				0 property taxes and water and
		CARRIED:		
		DEFEATED: _		
		TABLED:		
		MAYOR		
	Recorded Vote	:	DISCLOS	URE OF INTEREST
	Yea	Nay		
David Ham				
Christianna Jones				
Rob Maguire				
Dave McDowell				
Hugh Moggy				



Meeting

COVID-19 Vaccine Planning Update

First Nations and Municipal Leadership in the Districts of Sudbury and Manitoulin January 6, 2021 – 10:30 a.m. to 12 noon – Microsoft Teams and Teleconference Meeting

Chair:Dr. Penny SutcliffeRecorder:Manon TessierInvitation List:See Appendix A

Minutes

1.0 Call to order and territorial acknowledgement

The meeting was called to order with a territorial acknowledgement of the Indigenous land upon which this meet was being held.

2.0 Welcome and Introductions

Everyone was welcomed to the meeting.

3.0 Review Purpose

Public Health Sudbury & Districts engaged with the First Nation and municipal leaders in the districts of Sudbury and Manitoulin to:

- provide an update on the COVID-19 vaccines;
- discuss the planning and coordination for the storage, delivery, distribution and administration of the vaccines;
- review the communications related to the vaccines;
- · canvass the unique issues of geography, accessibility, and equity; and
- discuss the next steps.

4.0 Updates on COVID-19 Vaccines

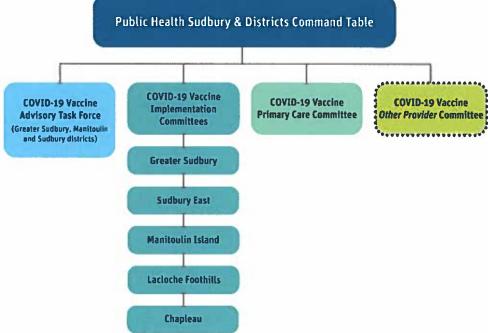
An overview of the key characteristics of the Canada-approved Pfizer-BioNTech and Moderna vaccines was provided.

Dr. Sutcliffe also shared:

- the federal and provincial planning structures and processes;
- public health's goal in response to the pandemic response:
- Ontario's COVID-19 vaccination program (i.e. vaccine quantity; population to be vaccinated; clinic/distribution sites) (https://www.ontario.ca/page/ontarios-vaccine-distribution-implementation-plan); and
- Public Health Sudbury & Districts' COVID-19 vaccination program, including its organizing and partner engagement framework and playbook.



COVID-19 Vaccination Program Organizing and Partner Engagement Framework



Comments were discussed and questions were asked on topics ranging from vaccine safety to the three phases of the vaccination program as well as from the priority populations for vaccination to how to be involved in/support local planning.

5.0 Planning and coordination for vaccination program

Discussed under 4.0

6.0 Communications

Discussed under 4.0.

7.0 Unique issues in communities

Efforts will be made to consider the needs of diverse population groups, based on health status, ethnicity/culture, ability, and other socioeconomic and demographic factors that may place individuals in vulnerable circumstances (e.g., occupational, social, economic, or biological vulnerabilities). These efforts will include integrating the values and preferences of these populations in vaccine program planning and building capacity to ensure access and convenience of immunization services.

The link to the Ethical Framework for COVID-19 Vaccine Distribution was shared with the meeting participants, for their reference: https://www.ontario.ca/page/ethical-framework-covid-19-vaccine-distribution.



8.0 Next Steps

Public Health Sudbury & Districts will:

- continue to develop and coordinate the implementation plans for the geographic areas within its catchment;
- validate their planning assumptions with key partners;
- continue to engage and collaborate with community leadership and health system partners; and
- implement sustained public education and community outreach efforts.

Further communication will be shared about the organizing and partner engagement framework including opportunities to participate in the various committees.

9.0 Adjournment

Everyone was thanked for attending and their participation, and the meeting adjourned at 11:38 a.m.

Appendix A – Invitation List

First Nations	Name	Title
Atikameksheng Anishnawbek First Nation	Craig Nootchtai	Chief
Aundeck Omni Kaning First Nation	Chief Patsy Corbiere	Chief
Brunswick House First Nation	Cheryl St. Denis	Chief
Chapleau Cree First Nation	Keith Corston	Chief
Chapleau Ojibwe First Nation	Anita Stephens	Chief
Dokis First Nation	Gerry Duquette Jr.	Chief
Mattagami First Nation	Chad Boissoneau	Chief
M'Chigeeng First Nation	Linda Debassige	Chief
Sagamok Anishnawbek First Nation	Alan Ozawanimke	Chief
Sheguiandah First Nation	Andrew Aguonie	Chief
Sheshegwaning First Nation	Dean Roy	Chief
Wahnapitae First Nation	Larry Roque	Chief
Whitefish River First Nation	Franklin Paibomsai	Chief
Wikwemikong First Nation	Duke Peltier	Chief
Zhiibaahaasing First Nation	Irene Sagon Kells	Chief

Municipality	Name	Title
Corporation of the Municipality of Billings	Kathy McDonald	Clerk-Treasurer/CAO
	His Worship Ian	Mayor
	Anderson	
Corporation of the Municipality of St. Charles	Denis Turcot	CAO
	His Worship Paul	Mayor
	Schoppmann	
Corporation of the Town of Espanola	Cynthia Townsend	CAO/Clerk-Treasurer Administrator
	Her Worship Jill Beer	Mayor
Corporation of the Town of Nairn & Hyman	Belinda Ketchabaw	Clerk-Treasurer/CAO
	His Worship Laurier P.	Mayor
	Falldien	
Corporation of the Township of Baldwin	Karin Bates	CAO/Clerk-Treasurer
	His Worship Vern	Reeve
	Gorham	
Corporation of the Township of Sables-Spanish Rivers	Kim Sloss	Clerk-Administrator/CAO
Corporation of the Township of Tehkummah	Silvio Berti	CAO/Clerk-Treasurer
	His Worship David Jaggard	Reeve
Municipality of Central Manitoulin	Ruth Frawley	CAO/Clerk
	His Worship Richard	Mayor
	Stephens	
Municipality of French River	Melanie Bouffard /	Clerk-Administrator/CAO
	Marc Gagnon	
	Her Worship Gisele	Mayor
	Pageau	125

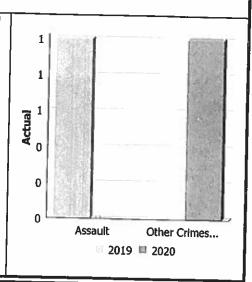
Appendix A – Invitation List

Municipality	Name	Title
Municipality of Killarney	Candy Beauvais	Clerk/CAO
	Her Worship Nancy	Mayor
	Wirtz	
Municipality of Markstay-Warren	Rheal Forgette	CAO/Clerk
	His worship Stephen	Mayor
	Salonin	
Sudbury East Municipal Association	Marc Gagnon	CAO/Clerk
The Corporation of the Town of Gore Bay	Stasia Carr	CAO/Clerk-Administrator/Treasurer
	His Worship Dan	Mayor
	Osborne	
The Corporation of the Township of Burpee &	Patsy Gilchrist	Clerk-Treasurer/CAO
Mills	His Worship Ken Noland	Reeve
The Municipality of Gordon/Barrie Island	Carrie Lewis	Clerk-Treasurer/CAO
	His Worship Lee Hayden	Reeve
Town of Northeastern Manitoulin & the Islands	His Worship Allan	Mayor
	MacNevin	
	David Williamson	CAO
Township of Assiginack	Alton Hobbs	CAO/clerk
	His Worship Dave Ham	Mayor
Township of Chapleau	Chelsea DeGagné	CAO/Clerk
	His Worship Michael	Mayor
	Levesque	
Township of Cockburn Island	Brent St. Denis	Clerk-Treasurer/CAO
	Her Worship Brenda	Mayor
	Jones	
Township of Sables-Spanish Rivers	Les Gamble	Mayor

Public Health Sudbury & Districts	Title		
Dr. Penny Sutcliffe	Medical Officer of Health and Chief Executive Officer		
France Quirion Director, Corporate Services Division			
Sandra Laclé	Director, Health Promotion Division		
Renée St Onge	Director, Knowledge and Strategic Services Division		
Stacey Gilbeau	Director, School Health, Vaccine Preventable Diseases & COVID Prevention Division		
Tracey Weatherbe	Manager, Health Promotion Division		
Kate Denomme	Public Health Nurse (Espanola)		
Lisette Lamoureux	Public Health Nurse (Sudbury East)		
Stephanie Gray	Public Health Nurse (Mindemoya)		
Tawnya Parry	Public Health Nurse (Chapleau)		

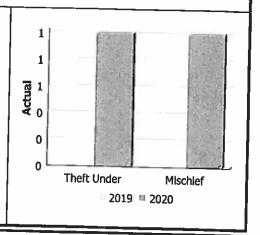
Police Services Board Report for Assiginack Township Records Management System November - 2020

Violent Crime						
Actual	November			Year to Date - November		
	2019	2020	% Change			% Change
Murder	0	0		0	0	
Other Offences Causing Death	0	0		0	0	
Attempted Murder	0	0		0	0	
Sexual Assault	0	0		3	1	-66.7%
Assault	1	0	-100.0%	7	4	-42.9%
Abduction	0	0		0	0	
Robbery	0	0		0	0	
Other Crimes Against a Person	0	1		4	7	75.0%
Total	1	1	0.0%	% 14 12 -14.3%		



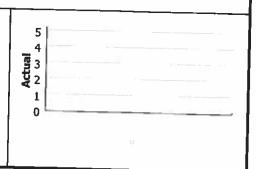
Property Crime

Actual		November			Year to Date - November		
	2019	2020	% Change	2019	2020	% Change	
Arson	0	0		0	0		
Break & Enter	0	0	••	1	3	200.0%	
Theft Over	0	0		2	1	-50.0%	
Theft Under	0	1		8	2	-75.0%	
Have Stolen Goods	0	0		0	0		
Fraud	0	0		4	5	25.0%	
Mischief	0	1		2	3	50.0%	
Total	0	2		17	14	-17.6%	



Drug Crime

Actual		November			Year to Date - November		
<u></u>	2019	2020	% Change	2019	2020	% Change	
Possession	0	0	***	0	0	1	
Trafficking	0	0		0	0		
Importation and Production	0	0		0	0		
Total	0	0		0	0		



Detachment: 4H - MANITOULIN ((Little Current) Location code(s): 4H00 - MANITOULIN ((Little Current)

Area code(s): 4040 - Assiginack

Data source date:

2021/01/09

Report Generated by: Ferguson, Carol A.

Report Generated on: Jan 11, 2021 1:27:30 PM PP-CSC-Operational Planning-4300

Police Services Board Report for Assiginack Township

Records Management System November - 2020

Clearance Rate		November			Year to Date - November		100%	
	2019	2020	Difference	2019	2020	Difference	80%	
Violent Crime	100.0%	100.0%	0.0%	71.4%	75.0%	3.6%	60%	
Property Crime		0.0%	•••	23.5%	7.1%	-16.4%	40%	
Drug Crime							20%	
Total (Violent, Property & Drug)	100.0%	33.3%	-66.7%	46.9%	40.7%	-6.1%	Violent Crin	n Total (

Data contained within this report is dynamic in nature and numbers will change over time as the Ontario Provincial Police continue to investigate and solve crime.

Data Utilized - Major Crimes

- Niche RMS All Offence Level Business Intelligence Cube

Detachment: 4H - MANITOULIN ((Little Current) Location code(s): 4H00 - MANITOULIN ((Little Current)

Area code(s); 4040 - Assiglnack

Data source date:

2021/01/09

Report Generated by: Ferguson, Carol A.

Report Generated on: Jan 11, 2021 1:27:30 PM PP-CSC-Operational Planning-4300

THE CORPORATION OF THE TOWNSHIP OF LARDER LAKE

69 Fourth Avenue, Larder Lake, ON

Phone: 705-643-2158 Fax: 705-643-2311

MOVED BY: □ Thomas Armstrong □ Patricia Hulf □ Paul Kelly □ Lynne Paquette	Patric Paul	nas Armstrong cia Hull	Motion #: % Resolution #: (c Date: January I	2	RECEIVED JAN 1 3 2021
WHEREAS, the council of the Tow Charlton and Dack, requesting that t					
WHEREAS, the Association of Murinsurance issues including: 1. The provincial government a liability. 2. Implement enhancements to the existing (10) day rule on one-year limitation period n 3. Implement a cap for econom 4. Increase the catastrophic impliability coverage to \$2 mill 5. Assess and implement addition the provision of insurance s 6. Compel the insurance indust claims and deductible limit impact of joint and several land. 7. Establish a provincial and more recommendations to the Att THEREFORE, BE IT RESOLVED Province of Ontario to immediately practice of preferred vendors who as	the existing limital stip and fall case hay be beneficial. ic loss awards. cairment default be ion in government onal measures wherevices by other extra to supply all not changes which subtility. unicipal working orney General. THAT the Councire paid substantial	ull proportionate lintions period includes given recent judi- enefit limit to \$2 not regulated automotich would support attities such as non-ecessary financial epport its and municipal for the Municipal mmendations and amounts over indications and	ability to replace jour ding the continued a cial interpretations and increase bile insurance plans tower premiums or profit insurance residence including peipal arguments as the above and put for the investigate the unustry standards, des	int and sever applicability and whether the third-parts. alternatives reiprocals. premiums, to the fiscal prward call on the nethical	of a rty to
AND FURTHER BE IT RESOLVE Premier of Ontario, the Honourable Attorney General of Ontario, the Ho Ontario municipalities. Recorded vote requested: For Tom Armstrong Patricia Hull Paul Kelly Lynne Paquette Patty Quinn	ED THAT this mo Rod Phillips, Min phonourable John Va Against B B	tion be provided to hister of Finance, th	the Honourable Done Honourable Done Honourable Done miskaming- Cochra	g Downey,	
Disclosure of Pecuniary Inte	rest* C	hair:	3		

^{*}Disclosed his/her (their) interest(s), abstained from discussion and did not vote on this question.

THE CORPORATION OF THE TOWNSHIP OF ASSIGINACK

BY-LAW # 21-

BEING A BY-LAW to provide for an interim tax levy and to provide for the payment of taxes and to provide for penalty and interest of 1.25 percent.

WHEREAS Section 317 of the Municipal Act, 2001, S.O., Chapter 25, as amended, provides that the Council of a local municipality may, in 2021 before the adoption of the estimates for the year, pass a by-law to levy on the whole of the assessment for real property according to the last revised assessment roll, a sum not to exceed that which would be produced by applying the prescribed percentage (50%) of the 2020 tax rate to residential and farm assessment:

AND WHEREAS Section 317 of the Municipal Act, 2001 S.O., Chapter 25, as amended, provides that the Council of a local municipality may, in 2021 before the adoption of the estimates for the year, pass a by-law to levy on the whole of the assessment for real property according to the last revised assessment roll, a sum not to exceed that which would be produced by applying the prescribed percentage (50%) of the 2020 tax rate that the municipality is required to calculate to commercial and industrial assessment and the assessment that relates to pipelines, railways, hydro corridors, airports and other such unique properties.

NOW THEREFORE the Council of the Corporation of the Township of Assiginack enacts as follows:

 That the Interim Tax Levy rates for 2021 for municipal and education purposes be hereby set as follows:

CLASS	MUNICIPAL RATE	EDUCATION RATE	TOTAL RATE
Residential	0.01514052	0.00153000	0.01667052
Multi-Residential	0.01514052	0.00153000	0.01667052
Commercial Occupied	0.01438349	0.00842583	0.02280932
Commercial Vacant	0.01006845	0.00842583	0.01849428
Industrial Occupied	0.01165820	0.00676308	0.01842128
Industrial Vacant	0.00757783	0.00676308	0.01434091
Pipelines	0.01698009	0.00000000	0.01698009
Landfill	0.01438349	0.00980000	0.02418349
Farm	0.00378513	0.00038250	0.00416763
Managed Forest	0.00378513	0.00038250	0.00416763

- 2. That said interim tax levy shall become due and payable in two (2) installments as follows: Fifty (50%) percent of the interim levy rounded upwards to the next whole dollar shall become due and payable on the 17th day of March, 2021; Fifty (50%) of the interim levy rounded upwards to the next whole dollar shall become due and payable on 16th day of June, 2021 and non-payment of the amount on the dates stated in accordance with this section shall constitute default.
- 3. On all taxes of the interim levy, which are in default on the 17th day of March, 2021 and the 16th day of June, 2021, a penalty of 1.25 percent shall be added and thereafter a penalty of 1.25 percent per month will be added on the first day of each and every month the default continues, until December 31th, 2021.
- 4. Penalties and interest added on all taxes or the interim tax levy in default shall become due and payable and shall be collected forthwith as if the same had originally been imposed and formed part of such unpaid interim tax levy.

- The collector may mail or cause the same to be mailed to the residence or place of business of such person indicated on the last revised assessment roll, a written or printed notice specifying the amount of taxes payable.
- 6. The taxes are payable at the Township of Assiginack Municipal Office, Manitowaning, Ontario.

Read a First, Second, and Third time and finally passed this $\, 2^{\mbox{\tiny nd}} \,$ day of February, 2021

D. Ham - Mayor
A. Hobbs – CAO/Deputy Clerk

Seal