Tei: 519.233.3500 Fax: 519.233.3501 P. O. Box 299 Clinton, Ontario N0M 1L0

November 6, 2018 Revised January 31, 2019

Mr. Dave Rozycki 3282 Ogden's Beach Road Midland, ON L4R 4K6



Consulting Hydrogeologists

Dear Mr. Rozycki:

Re:

Water Well Survey Within 500m of Proposed Re-Development

166, 176 and 200 Fox Street, Penetanguishene

Town of Penetanguishene

As requested, a survey of off-site drinking water wells was conducted within 500m of the property at 166, 176 and 200 Fox Street in Penetanguishene. The survey was conducted in support of the re-development of the subject property as a residential development, and consisted of a Ministry of the Environment, Conservation and Parks (MECP) water well record database review and a door-to-door survey using hand-delivered/mailed contact letters. The entirety of the survey area is fully serviced by the Penetanguishene municipal water supply.

MECP WATER WELL RECORDS

The following provides a summary of MECP water well records for all reported wells plotted within 500m of the subject lands.

Well Record #	Approx. Distance (m) and Direction	Well Depth (m)	Well Use	Comment
5712850	230S	43.2	municipal	Former Fox Street municipal well drilled in 1975. Reported abandoned by record Z33272
Z33272	230S	n/a	abandonment	2006 Abandonment record for Fox Street municipal well
5732542	likely 1500SE	61.8	use not reported	Plotted by MECP water well record database as within 500m. Contractor's map on record shows well approximately 1500m to south east on Centennial Ave.

5732671	570SE	87.3	municipal	One of the Payette Street municipal wells. Plotted by MECP water well record database as within 500m. Contractor's map and Simcoe County webmap shows well to be 570m to southeast.
A117999	2008	4.6	geotechnical/ environmental	shallow monitoring well
A134438	100E	6.9	geotechnical/ environmental	shallow monitoring well
A134439	100E	6.9	geotechnical/ environmental	shallow monitoring well
A134440	100E	6.1	geotechnical/ environmental	shallow monitoring well
A134441	100E	7.6	geotechnical/ environmental	shallow monitoring well
A134442	100E	6.9	geotechnical/ environmental	shallow monitoring well
A177514	on site	7.6	geotechnical/ environmental	shallow monitoring well
A234501	on site	6.1	geotechnical/ environmental	shallow monitoring well
A234509	on site	4.3	geotechnical/ environmental	shallow monitoring well
A234510	on site	4.3	geotechnical/ environmental	shallow monitoring well

It is cautioned that the MECP water well record database is subject to recording and location error, and also that some water wells, particularly older water wells, may not have been reported to, or properly recorded in the MECP water well database.

Copies of the above water well records are attached for reference.

MUNICIPAL WELLS

According to the Source Water Protection information provided by the County of Simcoe interactive web map service, there are no municipal water wells located within 500m of the subject lands. The closest municipal wells are the three Payette Street municipal wells, located approximately 570m southeast of the subject lands.

DOOR-TO-DOOR SURVEY

As the area is fully municipally serviced, and as the area contains a large number of properties, many of which would be difficult to make direct contact, a door-to-door survey program using hand-delivered contact letters was conducted as a reasonable approach to identify any possible unreported water wells. The circulated contact letter is attached for reference, and asked the property owner to contact Wilson Associates by telephone or by email, if a water well was situated on their property. The letter was hand-delivered to all properties (private properties with a structure) within 500m of the subject lands, and was mailed to the owners of all undeveloped, public or corporately-owned properties within 500m, by staff of WMI & Associates Limited, between September 13 and 19, 2018.

No water wells were reported or located by the door-to-door survey. The following provides a summary of all responses received as part of the survey:

Property	Manner of Response	Comment
52 Beck Blvd.	telephone Sept 19/18	No well on property. Concerned about impacts of shallow groundwater discharge on their property, which is causing building instability.
54 Beck Blvd.	email Sept 19/18	No well on property. Concerned about impacts of shallow groundwater discharge on their property, which is causing building instability.
182 Church St.	telephone Sept 14/18	Does not know if there is a well on property. Contacted Town, who do not know either. No well records exist for any wells in the vicinity. Area municipally serviced.
27 Don St.	email Sept 14/18	No well on property.
111 Fox St.	telephone Sept 13/18	No well on property.
200 Fox St.	email Sept 27/18	Parkbridge Lifestyle Communities Inc. condominium development. No wells on property. All dewatering and construction has been completed.
249 Fox St.	telephone Sept 14/18	No well on property.
24 Hunter Rd.	telephone Sept 25/18	Vacant property. No well on property.
15 Leonard Ave.	telephone Sept 13/18	No well on property.

As no other well survey responses were received, it is assumed that there are no wells located within the survey area, which is consistent with the lack of reported water well records in the area, and the municipal servicing in the area.

Should there be any questions regarding the above information, please feel free to contact this office.

GEOFFREY B. RETHER

PRACTISING MEMBER 0426

Yours sincerely.

IAN D. WILSON ASSOCIATES LIMITED

Geoffrey Rether, P.Geo.

Tel: 519.233.3500 Fax 519.233.3501 P. O. Box 299 Clinton, Ontario

Wilson Associates

September 13, 2018

To the Home Owner/Resident:

Consulting Hydrogeologists

Re:

Water Well Survey of Nearby Properties

Proposed Residential Development, 200 Fox Street, Penetanguishene

Wilson Associates has been retained to undertake a survey of properties located nearby the proposed residential development at 200 Fox Street in Penetanguishene (the former Bay Moorings marina).

The purpose of the survey is to identify if any active water wells remain in use nearby the property, and to determine what risk there may be to any nearby water wells as a result of the re-development of the site. The survey is a requirement of Ministry of the Environment, Conservation and Parks procedures.

We ask that you contact this office at your earliest convenience at 519-233-3500 or by email to grether@tcc.on.ca so that information regarding any wells in the area can be obtained. Please note that the survey will be completed by September 28, 2018, and if no response is received by that time, it will be assumed that no water well is located at your property.

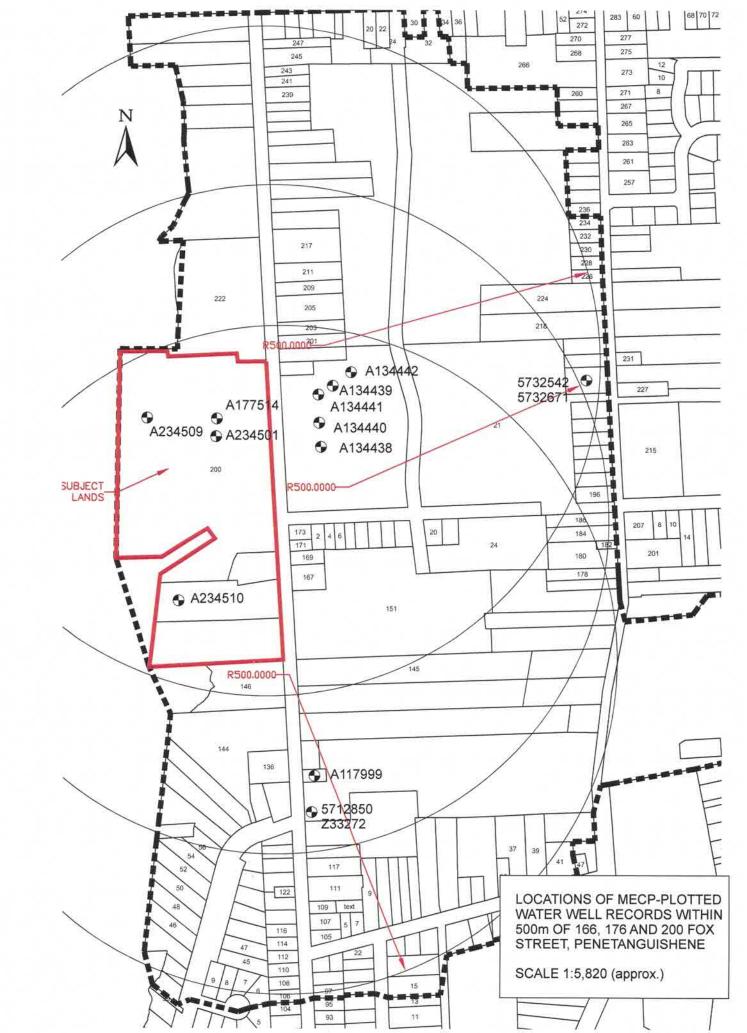
We appreciate your assistance with the completion of the survey. Should you have any questions, please feel free to contact this office via telephone or email.

Yours sincerely,

IAN D. WILSON ASSOCIATES LIMITED

Geoffrey Rether, P.Geo.

Hydrogeologist





WATER WELL RECORD

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Ministry of the Environment

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Well Record Regulation 903 Ontario Water Resources Act

Instructions for Completing Form page of For use in the Province of Ontario only. This document is a permanent legal document. Please retain for future reference. All Sections must be completed in full to avoid delays in processing. Further instructions and explanations are available on the back of this form. Questions regarding completing this application can be directed to the Water Well Management Coordinator at 416-235-6203.

All metre measurements shall be reported to 1/10th of a metre. Please print clearly in blue or black ink only. Ministry Use Only Concession SIMCOE コンソ RR#/Street Number/Name Sity/Town/Village GUISHENE Site/Compartment/Block/Tract etc. ST. Northing Unit Make/Model Mode of Operation: Mundifferentiated **GPS** Reading 584478 Log of Overburden and Bedrock Materials (see instructions) General Colour Most common material -ABANDONHENT OF OLD KNOWN AS FOX ST. #2 8" DIA, WELL - CUT CASING 6.1m (20 FT) BELOW LEUEL AND REMOVED Hole Diameter Construction Record Test of Well Yield Denth Metres Diameter Recovery Metres Pumping test method Draw Down Centimetre Material diam thickness Time Water Leve To min centimetres min Stati (metres) Pumping rate -Steel Fibreglass Plastic Concrete Duration of pumping Water Record 2 2 Galvanized Water found Metres hrs + / Kind of Water Steel Fibregiess Final water level end of pumping 3 3 Plastic Concrete Mineral ☐ Salty Galvanized Other 4 Steel Fibreglass type. Shallow Deep Fresh Sulphur Minerals Plastic Concrete Gas Other 5 depth. Galvanized Fresh Sulphur Salty Minerals Recommended pump Screen 10 10 (litres/min) 15 15 Steel Fibreglass If flowing give rate -20 Plastic Concrete After test of well yield, water was 25 Galvanized if pumping discontin-ued, give reason. Clear and sediment free 30 30 Other, specify_ No Casing or Screen 40 40 50 50 Open hole Chlorinated Yes 60 60 Plugging and Sealing Record Annular space Abandonment Location of Well Depth set at - Metres Material and type (bentonite slurry, neat cement slurry) etc. Volume Placed In diagram below show distances of well from road, lot line, and build ndicate north by arrow BENTONITE 43.1 30 250 m Method of Construction Cable Tool Rotary (air) Digging Rotary (conventional) Air percussion Other Rotary (reverse) Boring Water Use Domestic Industrial **Public Supply** Other Commercial Stock Not used Municipal Cooling & air conditioning 33272 Final Status of Well Water Supply Recharge well Unfinished Abandoned, (Other Was the well owner's information package delivered? Abandoned, insufficient supply
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Replacement well Observation well Well Contractor/Technician Information Ministry Use Only Data Source Well Contractor's Ligence No 280 Name of Well Contractor NAL WATER SUPPLY Rusiness Address (street name, number, city etc.)
PO BOX 310 BARRIE Date Regain 2 5 2007 New LAH 475

Well Technician's Licence No.

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ame of Well Technician (last name, first name)

Well Record Number

The Ontario Water Resources Act WATER WELL RECORD

Print only in spaces provided.

Mark correct box with a checkmark, where applicable.

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The Ontario Water Resources Act WATER WELL RECORD

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Ontario

Ministry of the Environment

All measurements recorded in: | Metric | Imperial Follow instructions on the front and back of this form.

Well Tag No. of Deepest Well: (Print Well Tag No.)

Well Record for Well Cluster - Part 1 of 3 (Only for Multiple Test Holes or Dewatering Wells) Regulation 903 Ontario Water Resources Act

Static Date of Vater (Completion Level (mift) (sysyimm/dd) Roll 10/29 342/12/57 Date (yydyimmydd) 20405 any additional information in my custody or well in the well classier that I have constructed Land Owner Consent Form must be attached.
 Detailed Drawing of All Well Locations must be attached. Mandatory Attachments/Additional information I, the person constructing the well, will promptly submit to the Director, on request, any additional information in my custody Date Received (yyyy/mm/dd) Audit No. ധ Page Brokende 15-2, Soloro 30 Ca/op/op JAN 13 7013 Abandonment Filing Material Intervals (m/ff) Date Last Well in Cluster Ministry Use Only Completed (yyyymrydd) Overburden/Bedrock or Name (Print or Type) - See instruction 11 on the back of this form Averaged County/District/Upper Tier Municipality Date First Well in Cluster Constructed or Abandoned (yyy/mm/dd) Unit Mode of Operation Undifferentiated Person Abandoning the Wells. From | To | Material 2012 10/39 Well Abandonment Annular Space Material (m/ft) Differentiated, specify. Well # on Drawing of Deepest Well: #11799 Screen Interval (m/ft) 12) L 4 V I I 3 46-60-6944 73.5 TOSO (OSOO) POLL DALLA COMPANION OF MAIL TECHNICIAN DATE SUDMITTED (ON SIGNATURE OF WAIL TECHNICIAN DATE SUDMITTED (ON SIGNATURE OF WAIL TECHNICIAN DATE SUDMITTED (ON SIGNATURE) From | To Province Z Geographic Township Germin. From To Casing (m/ft) 6535 Northan Business E-mail Address -Business Address (Street Number/Name, RR) Municipality Casing Material; Diameter (cm/lin) GPS Unit Make なり Concession(s) Method of Construction rotery Ontario Hole Diameter (cm Lot(s) 80 Hole Depth Print or Type Address of Well Location (Street Number(s)/Name(s), RR, if available) 3578 Well Contractor and Well Technician Information 45 6564 C34485 F1 FM 1991E (2017/04) Classen Stander for Ontario, 2011 Business Name of Well Confractor

(CONTROL CANA)

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Bus. Telephone No. City, Town, Village or Hamilet Northing Well Cluster Location Information Peretanguisane **UTM Coordinates** Drawing Zone Easting Well Details

Ministry's Copy



Well Record for Well Cluster - Part 2 of 3 Land Owner Consent

This form is to be completed by the person who constructs or abandons lest holes or dewalering wells that form all or part of a well cluster. If this form is being used to report any well abandonment, these wells must have been previously reported as part of a single well cluster.

Note: For well cluster records, only the owners of the land on which the wells are situated are to give written consent. If the well purchaser (e.g. a consultant who hires the driller) is not the owner of the land, then the well purchaser cannot sign the consent form.

By signing this form, land owners are providing consent to use one well record to report a well cluster of test holes or dewatering wells in accordance with section 16.4 of Regulation 903 made under the Ontario Water Resources Act.

This completed Well Record for Well Cluster Part 2 - Land Owner Consent must be attached to Parts 1 and 3.

"Well Record for Well Cluster" Audit Number: #__

Cabores

Date Signed (yyyy/mm/dd) Signature of Land Owner Land Owner's Name Well # on Property Location Description Detailed Drawing ingort of building. Center of bur. NH 0 2013 TY SE

Ministry's Copy

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Well Record for Well Cluster - Part 3 of 3 Detailed Drawing of All Well Locations

Note: This Well Record for Well Cluster Part 3 - Detailed Drawing of all Well Locations, must be attached to Parts 1 and 2. The drawing must include all property boundaries, an arrow indicating the North direction, all named roads and sufficient measurements to locate all wells in the cluster in relation to fixed points. The drawing must show the location of each well and each well must be ununbered on the drawing to match number used for that well on the Well Record for Well Cluster Parts 1 and 2. The well with the well use must be clearly identified on the Drawing.

UTM coordinates should appear beside segments. Additional comments on wells can be included on the drawing.

Well Tag Number: #

CHORD "Well Record for Well Cluster" Form Audit Number: #

Part 1 - Ministry's Copy

2060E (2011/05) © Queen's Printer for Ontario, 2011

Disposible en français

Page 1 of 1

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Ministry of the Environment

Well Tag No. (Place Sticker and/or Print Below)

Well Record

A134438

Regulation 903 Ontario Water Resources Act Page _____of/_

Address o	Well Location (Street N	umber/Name	9)		Township		Lot	C	oncession	_	
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Other, sp			her, specify			If flowing	give rate (Vmin / GPM)	15		15	
Inside	Construction R Open Hole OR Material	acord - Ca: Wall		h (<i>m/fi</i>)	Status of Well Water Supply	Recomme	ended pump depth (m/ft)	20		20	
Diameter (cm/in)	(Gelvanized, Fibreglass, Concrete, Plastic, Steel)	Thickness (cm/in)	From	То	Replacement Well			25		25	
2	PVC	3/16	0	12.5	Recharge Well Dewatering Well	Recomme (Il/min / GF	ended pump rate PM)	30		30	
					Observation and/or Monitoring Hole	Well prod	uction (I/min / GPM)	40		40	
					Alteration (Construction)	Disinfecter	and the same of th	50		50	·
TERROZENIA	Construction R	ecord Scr	en .		Abandoned, Insufficient Supply	Yes	No Map of We	60		60	
Outside Diameter	Material (Plastic, Galvanized, Steel)	Slot No.	Depti	(m/ft)	Mater Quality	Please pro	ovide a map below following			k.	
(cm/in)	Q /c	10	From	201	Abandoned, other, specify						N
276	100	10	122	96CD	Other, specify		40' A13	443	8, Mw	10	7
ST MOTOR	Water Det			He	ole Diameter		- *				7.0
101	d at Depth Kind of Water		Untested	Depth From	(m/ft) Diameter To (cm/in)	15	1000	c			
Water found	d at Depth Kind of Water	Fresh [Untested	O	225 65		24				
	(ft) □Gas □Other, spe d at Depth Kind of Water		Untested			i ×	1				
(m)	(ft) Gas Other, spe					-		1			
Business Na	Well Contractor	r and Well	Technicia		on Contractor's Licence No.		Prope	T	hine		
Business Ad	dress (Street Number/Nam	tel.		Mun	13 8 3	Comments					
11 0	later st			m	+ Albert	Gunnens					
Province	Postal Code	0 inte		filderl	ling-com	Well owner	's Date Package Delivered		Ministry	Use	Only
Bus Telephon	BRIN 888	ne of Well To		ast Name, F	rst Name)	information package delivered	Jylylylylminis	Aud	lit No.		and the latest and th
Well Technicia	n's Licence No. Signature			ntractor Date	Submitted 1.00	Yes	Date Work Completed		AR T	C-100 (C-10)	747
0506E (2007/12	© Queen's Printer for Onta	no, 2007		24	Ministry's Copy	[] No	12012100	Kab	thank is		

Well ID Number: 7198841 Well Audit Number: Z153748 Well Tag Number: A134439

This table contains information from the original well record and any subsequent updates.

Well Location

Address of Well Location	215 FOX ST
Township	PENETANGUISHENE TOWN
Lot	
Concession	
County/District/Municipality	SIMCOE
City/Town/Village	
Province	ON
Postal Code	n/a
UTM Coordinates	NAD83 — Zone 17 Easting: 584422,00 Northing: 4960173,00
Municipal Plan and Sublot Number	-
Other	***************************************

Overburden and Bedrock Materials Interval

General Colour	Most Common Material	Other Materials	General Description	Depth From	Depth To
BRWN	LOAM			0 ft	1 ft
BRWN	SAND	GRVL		1 ft	15 ft
GREY	SAND	GRVL		15 ft	22.5 ft

Annular Space/Abandonment Sealing Record

Depth From	Depth To	Type of Sealant Used (Material and Type)	Volume Placed
0 ft	11.5 ft	3/8 BENTONITE	
11.5 ft	22.5 ft	SAND	

Method of Construction & Well Use

Method of Construction	Well Use
Rotary (Convent.)	
	Monitoring

Status of Well

Observation Wells

Construction Record - Casing

Inside	Open Hole or material	Depth	Depth
Diameter		From	To
2 inch	PLASTIC	0 ft	10.5 ft

Construction Record - Screen

Outside	Material	Depth Depth
Diameter	Material	From To
2.375 inch	PLASTIC	212.5 ft 22.5 ft

Well Contractor's Licence Number: 7383

Results of Well Yield Testing

After test of well yield, water was
f pumping discontinued, give reaso
Pump intake set at
Pumping Rate
Duration of Pumping
Final water level
f flowing give rate
Recommended pump depth
Recommended pump rate
Well Production
Disinfected?

Draw Down & Recovery

Draw Down Time(min)	Draw Down Water level	Recovery Time(min)	Recovery Water level
SWL			
1		1	
2		2	
3		3	
4		4	
5		5	
10		10	
15		15	
20		20	
25		25	
30		30	
40		40	
45		45	
50		50	
60		60	

Water Details

Water Found at Depth Kind
12 ft

Hole Diameter

Depth From	Depth To	Diameter
0 ft	22.5 ft	8.5 inch

Audit Number: Z153748

Date Well Completed: October 12, 2012

Date Well Record Received by MOE: March 19, 2013

Updated: June 28, 2018 RateRate

Ministry of the Environment

Well Tag No. (Place Sticker and/or Print Below)

OPPINCIA

Well Record

Regulation 903 Ontario Water Resources Act

215	5 Fo	on (Street Nur	mber/Name)			ownship	Lot	100		oncession		l Cad-
TM Coord	finales Zone	V-CTA	11.81No	orthing	N	Penoleuncy u Penoleuncy u Iunicipal Plan and Sybi	atShene ot Number	100	ntai ner		Posta	Code
NAD verburd General C	en and Bed	110000000000000000000000000000000000000	als/Abando non Material			rd (see instructions on the er Materials	back of this form) General Descr	ription	\$ 18 E		Dep From	oth (<i>m/lt)</i> To
Scon		top:	liœ								0),
Stow) I	Sand	\						_		11	20
J /												
No. 37												
	et at (m/ft)	30-30	Annular Type of Sea	lant Used	PROFESSION NO.	Volume Placed	Results After test of well yield, water was	X	Drav	v Down	responsable recognision of	ecovery
From	9	3/8	Bento	. 11	3	1001bs	Clear and sand free Other, specify	(m	in)	Nater Level (m/ft)	(min)	Water Lev (m/lt)
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Cable To	hod of Cor	☐ Diamond	Put	olic nestic	Well Use	e cial Not used	Pump intake set at (m/ft) Pumping rate (l/min / GPM) Duration of pumping	Le	1 2 3 4 .		3 4	
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Cable To Rotary (C Rotary (F Boring Air percu Other, sp	hod of Cor cool Conventional) Reverse) ussion pecify	Diamond Jetting Oriving Digging	Dor Live	mestic estock pation ustrial eer, specify	Commer Municipa Test Holi	cial Not used I Dewatering E Monitoring 8 Air Canditioning	Pump intake set at (m/it) Pumping rate (Vinin / GPM) Duration of pumping hrs +min Final water level end of pumping If flowing give rate (Vinin / GPM)	2 3 4 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1 2 3 4 5		2 3 4 5 10	
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Cable To Rotary (R. Ro	Conventional) Reverse) Conventional Reverse) Contentional Reverse) Contentional Reverse) Contentional Reverse) Contentional Reverse Concrete, PV Co Ma (Plastic, Gal PV (India at Depth Vff)	□ Diamond □ Jetting □ Driving □ Drigging □ Digging □ Di	Dor	mestic stock patient of the patient	Commer Config (Cooling (Cooling (Coo	ecial Not used I Dewatering e Monitoring & Air Conditioning & Air Conditioning & Air Conditioning & Air Conditioning Water Supply Replacement Well Test Hole Recharge Well Dewatering Well Dewatering Well Observation and/or Monitoring Hole Alteration (Construction) Abandoned, Insufficient Supply Abandoned, other, specify Other, specify Other, specify Other, specify Other, specify Other Diameter (cm/in) 20	Pump intake set at (m/ft) Pumping rate (l/min / GPM) Duration of pumping hrs + min Final water level end of pumping If flowing give rate (l/min / GPM) Recommended pump debtts (n Recommended pump rate (l/min / GPM) Well production (l/min / GPM) Disinfected? Yes No Map Please provide a map below folk	1 (m/tt) 1 1 2 2 3 4 4 5 6 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 2 3 3 4 4 5 5 0 0 5 5 0 0 0 0 0 0 0 0 0 0 0 0		2 3 4 5 10 15 20 25 30 40 50 60	\(\frac{1}{2}\)
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Ministry's Copy

Well ID Number: 7198838 Well Audit Number: Z153750 Well Tag Number: A134441

This table contains information from the original well record and any subsequent updates.

Well Location

Address of Well Location	215 FOX ST.
Township	PENETANGUISHENE TOWN
Lot	
Concession	
County/District/Municipality	SIMCOE
City/Town/Village	PENATANGUISHENE
Province	ON
Postal Code	n/a
UTM Coordinates	NAD83 — Zone 17 Easting: 584410.00 Northing: 4960177.00
Municipal Plan and Sublot Number	
Other	

Overburden and Bedrock Materials Interval

General Colour	Most Common Material	Other Materials	General Description	Depth From	Depth To
BRWN	LOAM			0 ft	1 ft
BRWN	SAND			I ft	15 ft
GREY	SAND			15 ft	25 ft

Annular Space/Abandonment Sealing Record

Depth From	Depth To	Type of Sealant Used (Material and Type)	Volume Placed
0 ft	14 ft	3/8 BENTONITE	
14 ft	25 ft	SAND	

Method of Construction & Well Use

Method of Construction	Well Use
Rotary (Convent.)	
	Monitoring

Status of Well

Observation Wells

Construction Record - Casing

Inside	Open Hole or material	Depth	Depth
Diameter		From	To
2 inch	PLASTIC	0 ft	15 ft

Construction Record - Screen

Outside Diameter Material Depth Depth From To 2.375 inch PLASTIC 15 ft 25 ft

Well Contractor's Licence Number: 7383

Results of Well Yield Testing

fter test of well yield, water was
f pumping discontinued, give reasor
ump intake set at
umping Rate
uration of Pumping
inal water level
flowing give rate
ecommended pump depth
ecommended pump rate
Vell Production
isinfected?

Draw Down & Recovery

Draw Down Time(min)	Draw Down Water level	Recovery Time(min)	Recovery Water level
SWL			
		1	
2		2	
3		3	
1		4	
5		5	
10		10	
15		15	
20		20	
25		25	
30		30	
40		40	
45		45	
50		50	
60		60	

Water Details

Water Found at Depth Kind
12 ft

Hole Diameter

Depth From	Depth To	Diameter
0 ft	25 ft	8.5 inch

Audit Number: Z153750

Date Well Completed: October 12, 2012

Date Well Record Received by MOE: March 19, 2013

Updated: June 28, 2018 Rate<u>Rate</u>

Well ID Number: 7191960 Well Audit Number: Z153738 Well Tag Number: A134442

This table contains information from the original well record and any subsequent updates.

Well Location

	21232222
Address of Well Location	_215 FOX ST
Township	PENETANGUISHENE TOWN
Lot	
Concession	
County/District/Municipality	SIMCOE
City/Town/Village	PENTANGUISHENE
Province	ON
Postal Code	n/a
NAME & REPORTED TO THE PARTY OF	NAD83 — Zone 17
UTM Coordinates	Easting: 584429.00
	Northing: 4960187.00
Municipal Plan and Sublot Number	
Other	

Overburden and Bedrock Materials Interval

General Colour	Most Common Material	Other Materials	General Description	Depth From	Depth To
BRWN	LOAM			0 ft	1 ft
BRWN	SAND	GRVL	STNS	1 ft	15 ft
GREY	SAND	GRVL	STNS	15 ft	22.5 ft

Annular Space/Abandonment Sealing Record

Depth From	Depth To	Type of Sealant Used (Material and Type)	Volume Placed
0 ft	11.5 ft	3/8 BENTONITE	
11.5 ft	22.5 ft	SAND	

Method of Construction & Well Use

Method of Construction	Well Use
Rotary (Convent.)	
	Monitoring

Status of Well

Observation Wells

Construction Record - Casing

Inside	Open Hole or material	Depth	Depth
Diameter		From	To
2 inch	PLASTIC	0 ft	12.5 ft

Construction Record - Screen

Outside Diameter Material Depth Depth From To 2.325 inch PLASTIC 12.5 ft 22.5 ft

Well Contractor's Licence Number: 7383

Results of Well Yield Testing

After test of well yield, water was
If pumping discontinued, give reaso
Pump intake set at
Pumping Rate
Duration of Pumping
Final water level
If flowing give rate
Recommended pump depth
Recommended pump rate
Well Production
Disinfected?
2012-011-01-01-01-01-01-01-01-01-01-01-01-01

Draw Down & Recovery

Draw Down Time(min)	Draw Down Water level	Recovery Time(min)	Recovery Water level
SWL			
1		1	
2		2	
3		3	
4		4	
5		5	
10		10	
15		15	
20		20	
25		25	
30		30	
40		40	
45		45	
50		50	
60		60	

Water Details

Water Found at Depth	Kind
17 ft	

Hole Diameter

Depth From	Depth To	Diameter
0 ft	22.5 ft	4,5 inch

Audit Number: Z153738

Date Well Completed: October 10, 2012

Date Well Record Received by MOE: November 22, 2012

Updated: June 28, 2018

RateRate

Well ID Number: 7272851 Well Audit Number: Z238642 Well Tag Number: A177514

This table contains information from the original well record and any subsequent updates.

Well Location

Address of Well Location	
Township	PENETANGUISHENE TOWN
Lot	
Concession	
County/District/Municipality	SIMCOE
City/Town/Village	
Province	ON
Postal Code	n/a
UTM Coordinates	NAD83 — Zone 17 Easting: 584300.00 Northing: 4959999.00
Municipal Plan and Sublot Number	
Other	

Overburden and Bedrock Materials Interval

	Most Common Material	Other Materials	General Description	Depth From	Depth To
BRWN	FILL	SAND	PCKD	0 ft	5 ft
BRWN	CLAY	SAND	PCKD	5 ft	12 ft
BRWN	SAND	SILT	ROCK	12 ft	25 ft

Annular Space/Abandonment Sealing Record

Depth From	Depth To	Type of Sealant Used (Material and Type)	Volume Placed
0 ft	1 ft	CONCRETE	
1 ft	13 ft	BENTONITE	
13 ft	25 ft	SAND	

Method of Construction & Well Use

Method of Construction	Well Use
Rotary (Convent.)	
	Monitoring

Status of Well

Observation Wells

Construction Record - Casing

Inside	Open Hole or material	Depth	Depth
Diameter		From	To
.75 inch	PLASTIC	-2 ft	15 ft

Construction Record - Screen

Outside Diameter Material Depth Depth From To .75 inch PLASTIC 15 ft 25 ft

Well Contractor's Licence Number: 7190

Results of Well Yield Testing

After test of well yield, water wa	s
If pumping discontinued, give re	ason
Pump intake set at	
Pumping Rate	
Duration of Pumping	
Final water level	
If flowing give rate	
Recommended pump depth	
Recommended pump rate	
Well Production	
Disinfected?	

Draw Down & Recovery

Draw Down Time(min)	Draw Down Water level	Recovery Time(min)	Recovery Water level
SWL			
1		1	
2		2	
3		3	
4		4	
5		5 =	
10		10	
15		15	
20		20	
25		25	
30		30	
40		40	
45		45	
50		50	
60		60	

Water Details

Water Found at Depth Kind

Hole Diameter

Depth Depth From To Diameter

Audit Number: Z238642

Date Well Completed: September 01, 2016

Date Well Record Received by MOE: October 11, 2016

Updated: June 28, 2018 RateRate

Well ID Number: 7294998 Well Audit Number: 2264386 Well Tag Number: A234501

This table contains information from the original well record and any subsequent updates.

Well Location

Address of Well Location	176 FOX ST
Township	PENETANGUISHENE TOWN
Lot	
Concession	
County/District/Municipality	SIMCOE
City/Town/Village	Penetanguishene
Province	ON
Postal Code	n/a
UTM Coordinates	NAD83 — Zone 17 Easting: 584311.00 Northing: 4959983.00
Municipal Plan and Sublot Number	
Other	=-

Overburden and Bedrock Materials Interval

General Colour	Most Common Material	Other Materials	General Description	Depth From	Depth To
BRWN	FILL	SAND	WBRG	0 ft	5 ft
BRWN	GRVL	SILT	WBRG	5 ft	10 ft
GREY	CLAY	SILT	WBRG	10 ft	15 ft
GREY	SAND	SILT	WBRG	15 ft	20 ft

Annular Space/Abandonment Sealing Record

Depth From	Depth To	Type of Sealant Used (Material and Type)	Volume Placed
1 ft	0 ft	CONCRETE	
9 ft	1 ft	BENSEAL	
20 ft	9 ft	SILICA SAND 2	

Method of Construction & Well Use

Method of Construction	Well Use
Air Percussion	
DIRECT PUSH	Test Hole

Status of Well

Monitoring and Test Hole

Construction Record - Casing

Inside	Open Hole or material	Depth	Depth
Diameter		From	To
1.25 inch	PLASTIC	10 ft	0 ft

Construction Record - Screen

Outside Material Depth Depth From To
1.2 inch PLASTIC 20 ft 10 ft

Well Contractor's Licence Number: 7320

Results of Well Yield Testing

After test of well yield, water was	
If pumping discontinued, give reas	on
Pump intake set at	
Pumping Rate	
Duration of Pumping	
Final water level	
If flowing give rate	00000000
Recommended pump depth	
Recommended pump rate	
Well Production	
Disinfected?	

Draw Down & Recovery

Draw Down Time(min)	Draw Down Water level	Recovery Time(min)	Recovery Water level
SWL			
1		1	
2		2	
3		3	
4		4	
5		5	
10		10	
15		15	
20		20	
25		25	
30		30	
40		40	
45		45	
50		50	
60		60	

Water Details

Water Fo	und at Depth	Kind
14 ft		Untested

Hole Diameter

Depth From	Depth To	Diameter
0 ft	20 ft	3 inch

Audit Number: Z264386

Date Well Completed: August 25, 2017

Date Well Record Received by MOE: September 13, 2017

Updated: June 28, 2018

RateRate

Well ID Number: 7294996 Well Audit Number: Z264387 Well Tag Number: A234509

This table contains information from the original well record and any subsequent updates.

Well Location

Address of Well Location	176 FOX ST
Township	PENETANGUISHENE TOWN
Lot	
Concession	
County/District/Municipality	SIMCOE
City/Town/Village	Penetanguishene
Province	ON
Postal Code	n/a
UTM Coordinates	NAD83 — Zone 17 Easting: 584228.00 Northing: 4959979.00
Municipal Plan and Sublot Number	
Other	

Overburden and Bedrock Materials Interval

General Colour	Most Common Material	Other Materials	General Description	Depth From	Depth To
BRWN	FILL	GRVL	LOOS	0 ft	10 ft
BRWN	SAND	CLAY	WBRG	10 ft	14 ft

Annular Space/Abandonment Sealing Record

Depth From	Depth To	Type of Sealant Used Vol (Material and Type) Place	
.5 ft	0 ft	CONCRETE	
3 ft	.5 ft	BENSEAL	
3 ft	14 ft	SILICA SAND 2	

Method of Construction & Well Use

Method of Construction	Well Use
Air Percussion	
DIRECT PUSH	Test Hole

Status of Well

Monitoring and Test Hole

Construction Record - Casing

Inside	Open Hole or material	Depth	Depth
Diameter		From	To
1.25 inch	PLASTIC	4 ft	0 ft

Construction Record - Screen

Outside Material Depth Depth From To
1.5 inch PLASTIC 14 ft 4 ft

Well Contractor's Licence Number: 7320

Results of Well Yield Testing

After test of well yield, water	was
If pumping discontinued, giv	e reason
Pump intake set at	
Pumping Rate	
Duration of Pumping	
Final water level	
If flowing give rate	
Recommended pump depth	
Recommended pump rate	
Well Production	
Disinfected?	

Draw Down & Recovery

Draw Down Time(min)	Draw Down Water level	Recovery Time(min)	Recovery Water level
SWL			
1		1	
2		2	
3		3	
4		4	
5.		5	
10		10	
15		15	
20		20	
25		25	
30		30	
40		40	
45		45	
50		50	
60		60	

Water Details

Water Found at De	pth Kind
***	Untested

Hole Diameter

Depth From	Depth To	Diameter
0 ft	14 ft	3.25 inch

Audit Number: Z264387

Date Well Completed: August 25, 2017

Date Well Record Received by MOE: September 13, 2017

Updated: June 28, 2018

RateRate

Well ID Number: 7294997 Well Audit Number: Z264385 Well Tag Number: A234510

This table contains information from the original well record and any subsequent updates.

Well Location

Address of Well Location	176 FOX ST
Township	PENETANGUISHENE TOWN
Lot	
Concession	
County/District/Municipality	SIMCOE
City/Town/Village	Penetanguishene
Province	ON
Postal Code	n/a
	NAD83 — Zone 17
UTM Coordinates	Easting: 584346.00
	Northing: 4959685.00
Municipal Plan and Sublot Number	
Other	

Overburden and Bedrock Materials Interval

General Colour	Most Common Material	Other Materials	General Description	Depth From	Depth To
BRWN	FILL	SAND	GRVL	0 ft	10 ft
BRWN	SAND	CLAY	WBRG	10 ft	14 ft

Annular Space/Abandonment Sealing Record

Depth From	Depth To	Type of Sealant Used (Material and Type)	Volume Placed
3.5 ft	14 ft	SILICA SAND 2	
0 ft		3/8 BENTONITE	

Method of Construction & Well Use

Method of Construction	Well Use
Air Percussion	
DIRECT PUSH	Test Hole

Status of Well

Monitoring and Test Hole

Construction Record - Casing

Inside	Open Hole or material	Depth	Depth
Diameter		From	To
1.25 inch	PLASTIC	0 ft	4 ft

Construction Record - Screen

Outside	Matarial	Depth Depth		
Diameter Material		From	To	
1.5 inch	PLASTIC	24 ft	14 ft	

Well Contractor's Licence Number: 7320

Results of Well Yield Testing

After test of well yield, water was
If pumping discontinued, give reason
Pump intake set at
Pumping Rate
Duration of Pumping
Final water level
If flowing give rate
Recommended pump depth
Recommended pump rate
Well Production
Disinfected?

Draw Down & Recovery

Draw Down Time(min)	Draw Down Water level	Recovery Time(min)	Recovery Water level
SWL			
1		1	
2		2	
3		3	
4		4	
5		5	
10		10	
15		15	
20		20	
25		25	
30		30	
40		40	
45		45	
50		50	
60		60	

Water Details

Water	Found	at Depth	Kind
10 ft			Untested

Hole Diameter

Depth From	Depth To	Diameter
0 ft	10 ft	3.25 inch

Audit Number: Z264385

Date Well Completed: August 25, 2017

Date Well Record Received by MOE: September 13, 2017

Updated: June 28, 2018

RateRate