Ministry of the Environment, Conservation and Parks

Measurements recorded in: Metric Imperial

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

Tag#:A399667

Well Record

Regulation 903 Ontario Water Resources Act

Measurem	ents recorde	ed in:	Metric	Imperial		1 4 9				Page	(_ of
Well Own	ner's Infor	mation		1 - 2							•	
Fire							E-mail Address			☐ Well Constructed		
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Well Location												
					Township LOUGHBOROUGH) Lot			Concession				
County/District/Municipality					South FRONTEMAC City/Town/Village			Province Postal Code			al Codo	
					City/10WII/Village				Ontario			
UTM Coordinates Zone , Easting , Northing N					Municipal Plan and Sublot Number			Other				
NAD	8 3	37BI	11214 4	1930	1019							
Overburde	en and Bed	rock Materi	als/Abando	nment Se	aling Reco	rd (see instructions on the	e back of this form)					
General Colour Most Common Material				Oth	er Materials	Gene	Depth (m/ft) From To			pth (m/ft)		
BROWN CLAN										0 4"		
-	PARTY VINE									779979	1 11	721
RED GRANITE										6	13	
GRE	-)	GRAN	コファト								73	115
REDIBIACE GRANIT			VITE	TE STATE OF THE ST							15	180
Annular Space							Results of Well Yield Testing					
			Annular	Space				Results of W	ell Yie	d Testing		
	et at (m/ft)		Type of Sea	alant Used		Volume Placed	After test of well yield,	water was:	-	d Testing aw Down	F	Recovery
Depth Se From	et at (m/ft) To			alant Used		Volume Placed (m³/ft³)	After test of well yield,	water was:	Dr	aw Down Water Leve	el Time	Water Level
		C	Type of Sea	alant Used nd Type)			After test of well yield, Clear and sand fr Other, specify	water was: ree	Dr	Water Leve (m/ft)		Water Level
From	То	C	Type of Sea (Material ar	alant Used nd Type)		(m³/ft³)	After test of well yield,	water was: ree	Time (min)	Water Leve	el Time	Water Level
From	То	C	Type of Sea (Material ar	alant Used nd Type)		(m³/ft³)	After test of well yield, Clear and sand fr Other, specify	water was: ree	Time (min)	Water Leve (m/ft)	el Time	Water Level
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Mett Cable To	hod of Consol	struction Diamono	Type of Sez (Material ar	alant Used nd Type)	Commer	e roial Not used al Dewatering	After test of well yield, Clear and sand fr Other, specify If pumping discontinue Pump intake set at (m/	water was: ree d, give reason: ft)	Time (min) Static Level 1 2	aw Down Water Leve (m/ft) 33.4 37.4 39.1	Time (min)	Water Level (m/ft)
From 20 Meth	hod of Consol	struction Diamono Jetting Driving	Type of Sez (Material ar	alant Used nd Type) blic mestic estock	Commer	e rcial Not used al Dewatering	After test of well yield, Clear and sand fr Clear, specify If pumping discontinue Pump intake set at (m/ Pumping rate (l/min / G Duration of pumping hrs + m	water was: ree d, give reason: ft) PM)	Time (min) Static Level 1 2 3 4 5	aw Down Water Leve (m/ft) 33.4 37.4 39.1	Time (min)	Water Level (m/ft) 69 67.1 63.4 61.4
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Business Address (Street Number/Name) Municipality Province Postal Code **Business E-mail Address** Well owner's Ministry Use Only Date Package Delivered information Audit No. Bus. Telephone No. (inc. area code) Name of Well Technician (Last Name, First Name) package DIM MUNDING delivered Date Work Completed Well Technician's Licence No. Signature of Technician and/or Contractor Date Submitted Yes No © Queen's Printer for Ontario, 2020 0506E (2020/06) Well Owner's Copy the Ministry's copy (top, Whit E) of the Well Record shall be returned to the Wells Help Desk, Ministry of the Environment, Conservation and Parks, For use in the Province of Ontario only This document is a permanent legal document. All APPLICABLE sections/fields MUST be completed in full and ALL

Hole Diameter

To

Well Contractor's Licence No

Diameter

(cm/in)

Comments

Depth (m/ft)

From

Fresh Untested

Well Contractor and Well Technician Information

Water Details

Other, specify Water found at Depth Kind of Water: Fresh Untested

Other, specify

Other, specify

Water found at Depth Kind of Water: Fresh Untested

(m/ft) Gas

(m/ft) Gas

Business Name of Well Contractor

(m/ft)

Water found at Depth Kind of Water:

Gas