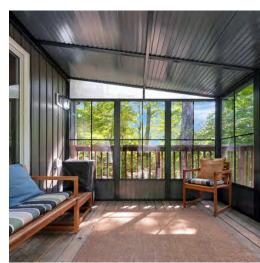


My to 1145 Wenona Lake Road

Deeded Access to Wenona Lake, Haliburton







#### **CONTACT DETAILS:**

- troyausten.ca
- 705-457-8593
- morgan@troyausten.ca

- 705-457-9994
- 705-455-2345
- 🗖 braden@troyausten.ca



A home or cottage with the best of both worlds. Located just 15 minutes from Haliburton, this property offers year-round comfort with all the cottage-country charm. Set on a quiet, municipal road — perfect for walking and cycling — you're close to town yet surrounded by nature.

With over 1,700 sq. ft. of living space, this home features 2 bedrooms plus a loft, 2 bathrooms, and a bright open-concept main floor with soaring cathedral ceilings. The main level includes a bedroom, bathroom, laundry room, kitchen, dining and living areas, plus walkout to a screened-in room on the deck overlooking the large fenced yard — ideal for entertaining, kids, and pets.

Upstairs, the loft provides flexible space for extra sleeping or lounging. The newly finished basement offers fresh pine ceilings, a second bathroom, bedroom, family room, and a walkout with direct access to the outdoors. Built in 2016 with modern forced-air propane heating, the home also comes with a woodstove (currently disconnected, but included and ready to reinstall), plus a wired Generlink attachment installed for seamless generator connection.

Enjoy a level lot with plenty of space to play, plus a short walk takes you to shared deeded access to Wenona Lake — a private 101-foot lot with sandy, clean swimming. Beyond Wenona, you'll find countless ways to get on the water with over 600 lakes in Haliburton County, including nearby Miskwabi Lake, Loon Lake, and Dark Lake beach. Whether you envision it as a quiet cottage retreat, a year-round residence, or a smart investment property, this one is ready to welcome you.

#### **Property Client Full**

## 1145 Wenona Lake Road, Dysart, Ontario K0M 1S0

Listing

Topography:

Client Rmks:

Flat

1145 Wenona Lake Rd Dysart

Active / Residential Freehold / Detached

List Price: \$539,000 New Listing

MLS®#: X12397226



#### Haliburton/Dysart et al/Dysart

Tax Amt/Yr: **\$1,563.29/2025** Transaction: **Sale** SPIS: **No** DOM **0** 

Legal Desc: LT 23 PL 482 S/T & T/W H81957; DYSART ET AL

Style: Bungaloft Rooms Rooms+: 7+4 Fractional Ownership: BR BR+: 2(1+1)Baths (F+H): Assignment: 2(2+0) 700-1100 Link: Nο SF Range: Storeys: SF Source: **LBO Provided** 

Lot Irreg: Lot Acres:
Lot Front: 100.00 Fronting On:

Lot Depth: **150.00**Lot Size Code: **Feet**Zoning: **WR4** 

Dir/Cross St: ON-118 E to Trappers Trail to Wenona Lake Road to Sign at

#1145

PIN #: **391630180** ARN #: **462402000017900** Contact After Exp: **No** Holdover: **60** 

Possession: **Flexible** Possession Date:

Kitch Kitch + 1 (1+0) Exterior: Vinyl Siding Water: Well

Island YN: Garage: No Water Supply Type: **Drilled Well**Fam Rm: **Yes** Gar/Gar Spcs: None/0.0 Water Meter:

Basement: Yes/Finished W/O, Full Drive Pk Spcs: 4.00 Stairs to Waterfront,

Fireplace/Stv: No Tot Pk Spcs: 4.00 Waterfront Feat: Waterfront - Deeded

Interior Feat: Water Heater Owned Pool: None Access
Heat: Forced Air, Propane Room Size: Waterfront Struc:Not Applicable

A/C: /None Rural Services: Cell Services, Well Capacity:
Central Vac: No Electrical, Internet Well Depth:

Central Vac: No Electrical, Internet Well Depth:
Laundry Lev: Main High Speed, Sewers: Septic

Property Feat: Telephone Special Desig: Unknown

Exterior Feat: Deck, Hot Tub, Year Round Security Feat: Farm Features:

Roof: Asphalt Shingle
Foundation: Concrete Block

Winterized:

Winterized:

Winterized:

Soil Type: Alternate Power: **Other** 

Water Name: Little Dudmon Lake
Waterfront Y/N: Yes Waterfront: Indirect Waterfront Frontage (M): 30.78

Water Struct: Not Applicable Easements/Restr: Unknown
Water Features: Stairs to Waterfront, Waterfront - Deeded Access

Water Features: Stairs to Waterfront, Waterfront - Deeded Access
Under Contract: Dev Charges Paid: HST App To SP: Included In

Access To Property: Yr Rnd Municpal Rd

Shoreline: Clean, Sandy, Shallow Shoreline Exposure:

Shoreline Road Allowance: **Not Owned**Docking Type: **Public** Water View: **Obstructive** Channel Name:

Remarks/Directions

offers year-round comfort with all the cottage-country charm. Set on a quiet, municipal road - perfect for walking and cycling - you're close to town yet surrounded by nature. With over 1,700 sq. ft. of living space, this home features 2 bedrooms plus a loft, 2 bathrooms, and a bright open-concept main floor with soaring cathedral ceilings. The main level includes a bedroom, bathroom, laundry room, kitchen, dining and living areas, plus walkout to a screened-in room on the deck overlooking the large fenced yard - ideal for entertaining, kids, and pets. Upstairs, the loft provides flexible space for extra sleeping or lounging. The newly finished basement offers fresh pine ceilings, a second bathroom, bedroom, family room, and a walkout with direct access to the outdoors. Built in 2016 with modern forced-air propane heating, the home

newly finished basement offers fresh pine ceilings, a second bathroom, bedroom, family room, and a walkout with direct access to the outdoors. Built in 2016 with modern forced-air propane heating, the home also comes with a woodstove (currently disconnected, but included and ready to reconnect), plus a wired Generlink attachment installed for seamless generator connection. Enjoy a level lot with plenty of space to play, plus a short walk takes you to shared deeded access to Wenona Lake - a private 101-foot lot with sandy, clean swimming. Beyond Wenona, you'll find countless ways to get on the water with over 600 lakes in Haliburton County, including nearby Miskwabi Lake, Loon Lake, and Dark Lake beach. Whether you envision it as a quiet cottage retreat, a year-round residence, or a smart investment property, this one is

A home or cottage with the best of both worlds. Located just 15 minutes from Haliburton, this property

ready to welcome you.

Inclusions: Hot tub (as is), Gazebo/add-a-room, Appliances, Light Fixtures, Wood Stove (as is)

Listing Contracted With: RE/MAX Professionals North 705-457-1011

Prepared By: BRADEN ROBERTS, Broker Date Prepared: 09/11/2025

Rooms

MLS®#: X12397226

<u>Room</u>	<u>Level</u>	Dimensions (Metric)	<u>Dimensions (Imperial)</u>	
Foyer	Main	3.92 M X 1.16 M	12.86 Ft x 3.80 Ft	
Bedroom	Main	3.81 M X 3.43 M	12.49 Ft x 11.25 Ft	
Kitchen	Main	3.07 M X 3.58 M	10.07 Ft x 11.74 Ft	
Dining Room	Main	2.44 M X 3.51 M	8.00 Ft x 11.51 Ft	
Living Room	Main	4.46 M X 3.51 M	14.63 Ft x 11.51 Ft	
Loft	Second	4.64 M X 4.99 M	15.22 Ft x 16.37 Ft	
Bedroom	Basement	3.04 M X 3.5 M	9.97 Ft x 11.48 Ft	
Recreation	Basement	5.82 M X 3.61 M	19.09 Ft x 11.84 Ft	
<b>Utility Room</b>	Basement	3.05 M X 3.17 M	10.00 Ft x 10.40 Ft	
Bathroom	Main			
Bathroom	Basement			

Photos

MLS®#: X12397226

1145 Wenona Lake Road, Dysart, Ontario KOM 1SO







Bathroom Pieces Features







3







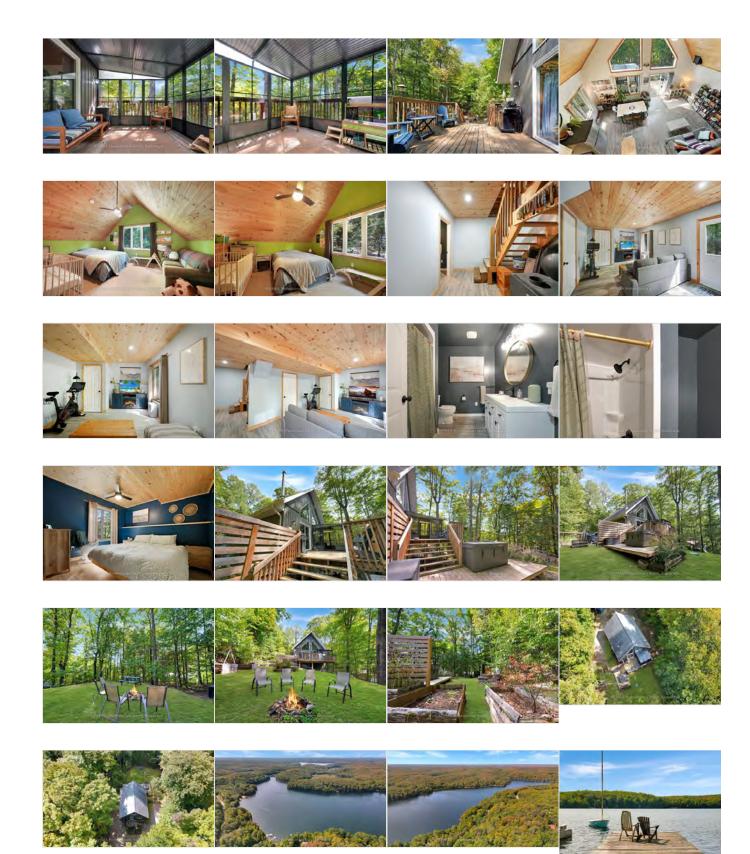
















PropTx Innovations Inc. assumes no responsibility for the accuracy of any information shown. Copyright PropTx Innovations Inc. 2025

# Chattels

### Included

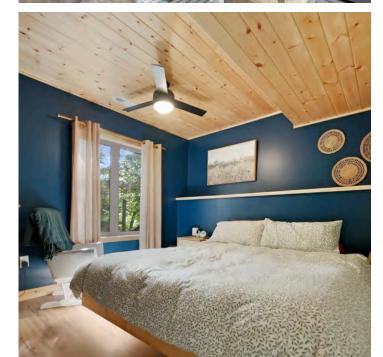
- Hot Tub (as is)
- Gazebo/Add-A-Room
- Appliances
- Light Fixtures
- Wood Stove (as is)

### **Excluded**

- Generator
- BBQ
- All Furniture
- Ladders
- Lawnmower
- Snowplower
- Dehumidifier
- Air Purifier
- Personal Items











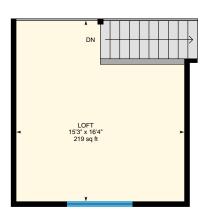
Buyer

# Additional Information

- Hydro Costs Per Year: \$1738.83 (03/24-03/25)
- Propane Supplier: Budget Propane Gravenhurst
- Propane Costs Per Year: \$2131.90 (03/24-03/25)
- Rental Equipment: Propane Tank
  - Fees: \$84/yr
- Internet Provider: Sunwire
  - Highspeed available: Yes
- Cell Service: Yes Booster and Wifi Calling
- Septic Installer: Keith Cowan
  - Install Year: 2015
- Well Installer: Debler
  - o Install Year: 2015
- Water Treatment System: No
- Winterized: Yes
- Insurance Company: Aviva Group
- Road Type: Municipal Year Round

Main Building: Total Exterior Area Above Grade 1055.87 sq ft









**A** 



Main Floor Exterior Area 771.14 sq ft 2nd Floor Exterior Area 284.73 sq ft Basement (Below Grade) Exterior Area 689.85 sq ft



PREPARED: 2025/09/10



Main Floor Exterior Area 771.14 sq ft Interior Area 714.44 sq ft Excluded Area 115.94 sq ft

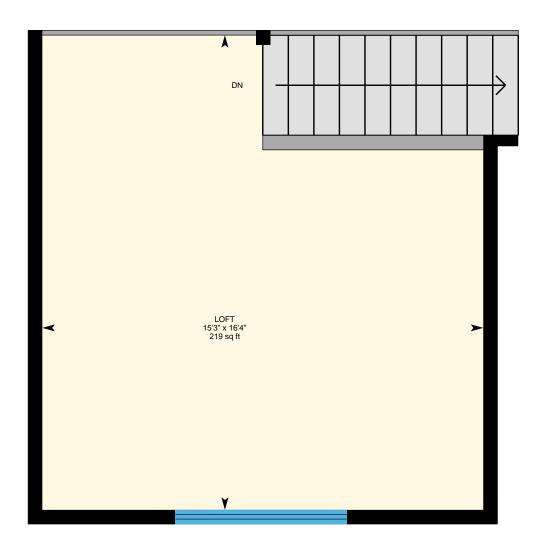








**2nd Floor** Exterior Area 284.73 sq ft Interior Area 253.30 sq ft









**Basement (Below Grade)** Exterior Area 689.85 sq ft
Interior Area 636.78 sq ft







### **Property Details**

#### **Room Measurements**

Only major rooms are listed. Some listed rooms may be excluded from total interior floor area (e.g. garage). Room dimensions are largest length and width; parts of room may be smaller. Room area is not always equal to product of length and width.

#### **Main Building**

#### MAIN FLOOR

3pc Bath: 7'2" x 8'3" | 52 sq ft Bedroom: 11'3" x 12'6" | 122 sq ft

Dining: 11'6" x 8' | 92 sq ft

Foyer: 3'10" x 12'10" | 49 sq ft

Kitchen: 11'9" x 10'1" | 117 sq ft

Living: 11'6" x 14'8" | 168 sq ft

Sun Room: 9'9" x 10'3" | 100 sq ft

#### 2ND FLOOR

Loft: 15'3" x 16'4" | 219 sq ft

#### **BASEMENT**

4pc Bath: 7'9" x 8'4" | 60 sq ft Bedroom: 11'6" x 9'11" | 114 sq ft Rec Room: 11'10" x 19'1" | 207 sq ft Storage: 10'5" x 10' | 104 sq ft

Utility: 4'1" x 2'7"

#### Floor Area Information

Floor areas include footprint area of interior walls. All displayed floor areas are rounded to two decimal places. Total area is computed before rounding and may not equal to sum of displayed floor areas.

#### Main Building

#### MAIN FLOOR

Interior Area: 714.44 sq ft
Excluded Area: 115.94 sq ft
Perimeter Wall Thickness: 6.0 in
Exterior Area: 771.14 sq ft

#### 2ND FLOOR

Interior Area: 253.30 sq ft

Perimeter Wall Thickness: 6.0 in

Exterior Area: 284.73 sq ft

#### BASEMENT (Below Grade)

Interior Area: 636.78 sq ft

Perimeter Wall Thickness: 6.0 in Exterior Area: 689.85 sq ft

### **Total Above Grade Floor Area, Main Building**

Interior Area: 967.74 sq ft Excluded Area: 115.94 sq ft Exterior Area: 1055.87 sq ft



#### **iGUIDE Method of Measurement**

#### **Definitions**

Interior Area is a per floor calculation, made by measuring to the inside surface of the exterior walls. The footprint of all interior walls and staircases is typically included.

**Excluded Area** is a sum of the area of all rooms (measured to the inside surface of room walls) that are excluded from the Interior Area for a floor and the footprint of corresponding walls. Prescribed area exclusions can vary from region to region. Examples of exclusions are spaces open to below, garages, cold cellars, crawl and reduced height spaces.

Exterior Wall Footprint is the sum of the estimated area of the perimeter wall segments bounding both Interior and Excluded Areas.

Exterior Area is a per floor calculation, made by measuring to the outside surface of the exterior walls and is represented by the sum of the Interior Area and the Exterior Wall Footprint.

**Grade** is the ground level at the perimeter of the exterior finished surface of a house. A floor is considered to be above grade if its floor level is everywhere above grade.

**Total Interior Area** is the sum of all Interior Areas.

Total Excluded Area is the sum of all Excluded Areas.

Total Exterior Area is the sum of all Exterior Areas.

Finished Area is a per floor calculation made by adding all enclosed areas in a house that are suitable for year-round use based upon their location, embodying walls, floors, and ceilings and which are similar to the rest of the house. Footprint of walls is attributed to finished area only when the walls are bounding finished areas.

**Unfinished Area** is a per floor calculation made by adding all enclosed areas that do not meet the criteria for Finished Area. Exceptions are outdoor and non-walkable areas, for example porches or areas open to below. Footprint of walls is attributed to unfinished area only when the walls are exclusively bounding unfinished areas.

#### **Notes**

For exterior walls that are adjacent to the outside of the property, where typically only the interior side has measurement data, an estimation of the exterior wall thickness (as directly measured at the property) is used to calculate its footprint. Considerations are not made for varying wall thickness along the perimeter.

#### Disclaimer

All dimensions and floor areas must be considered approximate and are subject to independent verification.

#### **PDF Floor Plans**

- A. RECA RMS 2024: Color is used to indicate all included areas. Excluded and not reported areas are shown in white. Walls are always shown in black.
- B. ANSI Z765 2021: Color is used to indicate all finished areas. Unfinished and not reported areas are shown in white. Walls are always shown in black.

#### More Information About the Standards

- A. RECA RMS 2024: https://www.reca.ca/licensees-learners/tools-resources/residential-measurement-standard
- B. ANSI Z765 2021: https://www.homeinnovation.com/z765





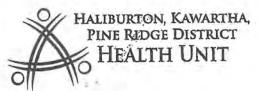
"The Heart of the Highlands"\_

Municipality of Dysart et al P.O. Box 389,135 Maple Avenue Haliburton, Ontario KOM 1SO 705-457-1740 Fax: 705-457-1964

Fax: 705-457-1964 www.dysartetal.ca

# BUILDING DEPARTMENT SEWAGE SYSTEM INSTALLATION REPORT

eptic Permit Number:	DV-10-13	1	
netaliation by:	Keith Cowan	Date:	July 17, 2015
ork authorized by Site Inspection Septic Tank/Holding Tank of Manufacturer:	Report for a Sewage System Perm working capacity of 3600 li Annatec Model:	tres constructed of p	lastic/ <u>concrete</u> /fibreglass.
Fliter Be Total 19.2 Lineal Metres Loading Rate Area: 165  Size of System based on 2	_bedrooms and/or <20_fixture t	Filter Sand Con and fed by: Gravity netre constructed ma units. Commer	tact Area: 36 sq, m.  (X Siphon: Pump: Cump: Cump provided:
	sq. m. Total Dally Design		
Back fill system and sod or second system.  Stabilize all sloped surfaces.  Finish grading to shed run-of.  If a pump is used after the tar level alarm in case of pump f	eed.  and divert water around leaching k, ensure the weeping tile are dose ailure.  ithin 3m to be romoved.	bed. ed to 75% capacity ù	n 15 minutes and include a hig
Stabilize all sloped surfaces.     Finish grading to shed run-of.     If a pump is used after the tar level alarm in case of pump f.  Comments: ALL trees w. Majorspin aff.	eed.  and divert water around leaching k, ensure the weeping tile are dose ailure.  ithin 3m to be romoved.  luent filter.	ed to 75% capacity ii	n 15 minutes and include a hig
Back fill system and sod or second system and sod or second surfaces. Stabilize all sloped surfaces. Finish grading to shed run-of. If a pump is used after the ter level alarm in case of pump f. Comments: ALL trees w. Maintain eff.  Under the Building Code Act and ref.  GRIGG AGNES. GRIGG SHANE. For the use and operation of the Claim.	and divert water around leaching k, ensure the weeping tile are dose ailure.  ithin 3m to be romoved. Inent filter.  INSTALLATION REgulations, and subject to the limitation	PORT s thereof, a permit is he	ereby issued to:
Back fill system and sod or second system.  Stabilize all sloped surfaces.  Finish grading to shed run-of.  If a pump is used after the target level alarm in case of pump for the surfaces.  ALL trees was maintain eff.  Under the Building Code Act and reg.  GRIGG AGNES. GRIGG SHANE.	and divert water around leaching k, ensure the weeping tile are dose ailure.  ithin 3m to be romoved. Inent filter.  INSTALLATION REgulations, and subject to the limitation	PORT s thereof, a permit is he	ereby issued to:



# Site Inspection Report and Sewage System Permit

	SHANE + AGNE		6			Date: 13		
County/C	city/Twp.: DUDLEC	1				c.#: Z		00
Plan#: _		Sub Lot #:		Civic (Emer	gency, Fire, 9	911)#: NA	MENON	ALKRO
Roll #:								
1 Ass	essment of Property: (circl	e one) 🚜					EST PIT SOI	LCONDITIONS
a)	Surface drainage:	Z good	☐ fair	☐ poor		Depth (met	res) Soil	Туре
b)	Slope of ground	□ level	@ gradual			0	.0.0	5
c)	Clearances (horiz):	satisfacto	ory		isfactory		ORGANI	
d)	Percolation rate: 10-	15 min/cm □	measured P	estimated	n i	0.5	STUM S	LIVE
			a avanada l		.2	1.0	SLUTY S BEDROC	
	ision: On the basis of you	r application tr	ie property i	Si 2 holow 🖼	/		Read	5 - 5 - 4 - 1
a)	Acceptable if system is	s installed as our	or itom 3	S Delow Ja				K VARIES
b)	Not acceptable; Reaso applicant may appeal a de	n recorded und	er item 5 G			Show rock	elevation =	
An	The Building Code Cor		ng to.				Snr	ing HWT
	777 Bay Street, 2nd Fl	oor, Toronto, O	ntario M5G 2	E5		Show water	r table	
	proved Design of the sewa	age system inc	ludes:	Hann	Halding	tank:	lite	res
a)	Working capacity of S					tank,		65
b)-	Length of absorption to			me	etres		77	
c)	Filter bed area:	77						
-/	i illoi bod diod.	<u>_</u>	m²		Filter sa	and Contact at	ea:	m²
d)	1 - 1 - D-4 - A	110	m <sup>2</sup>		15 met	re constructed	mantle requi	ired: Yes / No (circle)
	Loading Rate Area: _ Size of system is base	160 ed on	天 <sup>m²</sup> t	oedrooms a	15 met and/or	re constructed	mantle requ fixture units	ired: Yes / No (circle) s
d)	Loading Rate Area: _ Size of system is base Area of building:	160 don	工 m² i m² Comme	pedrooms a	15 met and/or	re constructed	mantle requ fixture units	ired: Yes / No (circle) s
d)	Loading Rate Area: _ Size of system is base Area of building:	160 don	工 m² i m² Comme	pedrooms a	15 met and/or	re constructed	mantle requ fixture units	ired: Yes / No (circle) s
d)	Loading Rate Area: Size of system is base Area of building: Total Daily Design Se	ed on	m² Comme	pedrooms a ercial details <u>OO</u> Litres	15 met and/or s:	re constructed	mantle requ fixture units	ired: Yes / No (circle)
d) e)	Loading Rate Area: Size of system is base Area of building: Total Daily Design Se  IF ANY DEVIATION	ed on	m² Comme	pedrooms a ercial details <u>OO</u> Litres	15 met and/or s:	re constructed	mantle requ fixture units	ired: Yes / No (circle)
d) e) Commer	Loading Rate Area: Size of system is base Area of building: Total Daily Design Se  IF ANY DEVIATION  ints:	ed on	m² Comme	oedrooms a ercial details OOLitres /AL MUST	15 met and/or s: BE OBTAIN	re constructed	mantle requ fixture units	ired: Yes / No (circle)
d) e) Commer	Loading Rate Area: Size of system is base Area of building: Total Daily Design Se  IF ANY DEVIATION	ed on	m² Comme	oedrooms a ercial details OOLitres /AL MUST	15 met and/or s: BE OBTAIN	re constructed	mantle requ fixture units	ired: Yes / No (circle)
d) e)	Loading Rate Area: Size of system is base Area of building: Total Daily Design Se  IF ANY DEVIATION  Ints:	ed on	m² Comme	oedrooms a ercial details OOLitres AL MUST	15 met and/or s: BE OBTAIN	re constructed くえの ED PRIOR TO	mantle requirements	ired: Yes / No (circle)
d) e)	Loading Rate Area: Size of system is base Area of building: Total Daily Design Se  IF ANY DEVIATION  Ints:	ed on	m² Comme	oedrooms a ercial details OOLitres AL MUST	15 met and/or s: BE OBTAIN	re constructed くえの ED PRIOR TO	mantle requirements	ired: Yes / No (circle)
Commer	Loading Rate Area: Size of system is base Area of building: Total Daily Design Se  IF ANY DEVIATION  INT. AS PROF	POSED M	m² Comme	oedrooms a ercial details OOLitres /AL MUST	15 met and/or S: BE OBTAIN	ED PRIOR TO	mantle requirements	ried: Yes / No (circle) s TION
Commer	Loading Rate Area: Size of system is base Area of building: Total Daily Design Ser  IF ANY DEVIATION  INT. AS PROP	ed on	m² Comme	oedrooms a ercial details OOLitres /AL MUST	15 met and/or S: BE OBTAIN	ED PRIOR TO	mantle requirements	ired: Yes / No (circle)
Commer	Loading Rate Area: Size of system is base Area of building: Total Daily Design Se  IF ANY DEVIATION  INT. AS PROF	POSED M	m² Comme	oedrooms a ercial details OOLitres /AL MUST	15 met and/or S: BE OBTAIN	ED PRIOR TO	mantle requirements	ried: Yes / No (circle) s TION
Commer	Loading Rate Area: Size of system is base Area of building: Total Daily Design Se  IF ANY DEVIATION  INT. AS PROF	POSED M	m² Comme	oedrooms a ercial details OOLitres /AL MUST	15 met and/or S: BE OBTAIN	ED PRIOR TO	mantle requirements	ried: Yes / No (circle) s TION
Commer	Loading Rate Area: Size of system is base Area of building: Total Daily Design Se  IF ANY DEVIATION  INT. AS PROF	POSED M	m² Comme	oedrooms a ercial details OOLitres /AL MUST	15 met and/or S: BE OBTAIN	ED PRIOR TO	mantle requirements	ried: Yes / No (circle) s TION
Commer	Loading Rate Area: Size of system is base Area of building: Total Daily Design Se  IF ANY DEVIATION  INT. AS PROF	POSED M	m² Comme	oedrooms a ercial details OOLitres /AL MUST	15 met and/or S: BE OBTAIN	ED PRIOR TO	mantle requirements	ried: Yes / No (circle) s TION
Comment LANS	Loading Rate Area:  Size of system is base Area of building:  Total Daily Design Ser  IF ANY DEVIATION  INT. AS PROPERTY OF THE BOTTOM OF	HETWEEN	m² Comme  TEN III  RY, APPROV	Dedrooms a project details DOLitres  AL MUST  ABC  ER  WELL	15 met and/or s: BE OBTAIN PEQ O .9 m	ED PRIOR TO	mantle requirements  INSTALLA  PIPE	TION  SEA.
Commercial ENS	Loading Rate Area:  Size of system is base Area of building:  Total Daily Design Ser  IF ANY DEVIATION  INT. AS PROPERTY OF THE STORY OF THE SOUTH OF THE STORY O	POSED MARKETUREA	m² Comme  m² Comme  m² Comme  m² Comme  ny, APPROV	Dedrooms a project details DOLitres  AL MUST  ABC  WELL  Blation Report	15 met and/or	T AGUUG CLOSEST	mantle requirements  INSTALLA  PIPE  ewage System	TION  Installation Report
Commercial	Loading Rate Area:  Size of system is base Area of building:  Total Daily Design Ser  IF ANY DEVIATION  INTERIOR OF THE BOTTOM DEVIATION  IT AS PROPERTY OF THE BOTTOM DEVIATION  It is an offence to use a system an inspection prior to the backfirm	wage Flow:	m² Comme  m² Comme  RY, APPROV  ALLES  DVG  System Instaloleted system is	Dedrooms a ercial details DOLitres  /AL MUST  DBC  ELL  USELL  Illation Reports required. Its	15 met and/or	T AGUUG CLOSEST	mantle requirements  INSTALLA  PIPE  ewage System	TION  Installation Report
Commercial EANS	Loading Rate Area:  Size of system is base Area of building:  Total Daily Design Ser  IF ANY DEVIATION  INTERPORT AS PROPERTY AS PROPERTY AS PROPERTY AS PROPERTY AS PROPERTY AS PROPERTY AS A Service of the backfill a sewage system require reviews as sewage system require reviews.	wage Flow:  N IS NECESSAI  PO SEA M  SETULEA  without a Sewage ew after 2 years	m² Comme  ### IN  RY, APPROV  AUGUS  B System Installeted system in  from date of is	Dedrooms a protal details DOLitres  AL MUST  BC  WELL  Illation Reports required, Its sue.	15 met and/or s:  BE OBTAIN  LEA  O.9 m  S ANO  t Permit. In ont is the owner's	TED PRIOR TO	INSTALLA  PIPE  ewage System o ensure that t	TION  Lack  Installation Report this is done. Permits to
Comment of the second of the s	Loading Rate Area:  Size of system is base Area of building:  Total Daily Design Set  IF ANY DEVIATION  INTERMEDIATE  STORY  INTERMEDIATE  AS PROPERTY OF THE	wage Flow:  N IS NECESSAI  PO SEA M  SETULEA  without a Sewage ew after 2 years	m² Comme  ### IN  RY, APPROV  AUGUS  B System Installeted system in  from date of is	Dedrooms a protal details DOLitres  AL MUST  BC  WELL  Illation Reports required, Its sue.	15 met and/or s:  BE OBTAIN  LEA  O.9 m  S ANO  t Permit. In ont is the owner's	TED PRIOR TO	INSTALLA  PIPE  ewage System o ensure that t	TION  Lack  Installation Report this is done. Permits to
Comment of the commen	Loading Rate Area:  Size of system is base Area of building:  Total Daily Design Set  IF ANY DEVIATION  INTERPORT AS PROPERTY AS A SEWAGE SYSTEM REQUIRE REVISE ETMIL UNDER THE ONTARIO BUIld the for approval.	wage Flow:  N IS NECESSAI  PO SEA M  SETULEA  without a Sewage ew after 2 years	m² Comme  ### IN  RY, APPROV  AUGUS  B System Instableted system in  from date of is	Dedrooms a ercial details DOLitres  AL MUST  BL  WELL  Blation Reports required. Its sue.  for the projection of the pro	15 met and/or	TED PRIOR TO	INSTALLA  PIPE  ewage System o ensure that to	Installation Report this is done. Permits to
Comment of the commen	Loading Rate Area:  Size of system is base Area of building:  Total Daily Design Set  IF ANY DEVIATION  INTERMEDIATE  STORY  INTERMEDIATE  AS PROPERTY OF THE	wage Flow:  N IS NECESSAI  PO SEA M  SETULEA  without a Sewage ew after 2 years	m² Comme  m² Comme  RY, APPROV  ATTTS  DVG  a System Instaloleted system is from date of is hereby issued	Dedrooms a ercial details DOLitres  AL MUST  BL  WELL  Blation Reports required. Its sue.  for the projection of the pro	15 met and/or	TED PRIOR TO	INSTALLA  INSTALLA  PIPE  ewage System o ensure that to conding applications  in 13-1	Installation Report this is done. Permits to

OFFICES:

Rev. Aug. 2012

200 Rose Glen Rd., Port Hope, Ontario L1A 3V6

35 Alice St., Brighton, Ontario K0K 1H0 EH-LC-140-02 (905) 885-9100 (613) 475-0933 191 Highland St., Box 570, Unit 301, Haliburton, ON K0M 1S0 108 Angeline St. S., Lindsay, Ontario K9V 3L5

(705) 457-1391 (705) 324-3569

### Proposed Design Site Plan

Indicate North Point and show the following required information:

- 1. Septic Tank and Leaching Bed 7. Existing Sewage Systems .
- 2. Pump Chamber
- 3. Loading Rate Area
- 4. 15 metre Mantle Area
- Proposed Structures
- 6. Water-Supplies (incl. neighbours)
- 8. Driveways
- 9. Surface Waters .
- 10. Property Lines .
- 11. Foundation Drain
- 12. Eavestrough Discharge
- 13. Topographical Features (steep slopes, swamps etc.)
- 14. Direction of Slope
- 15. Direction of Surface and **Ground Water Flow**

Date

Note: The loading rate area and the 15 metre mantle area are to be free of structures. LINE NEIGHAU. t Pasisantrois KIBHBOOK celiensonia A DEC 5/13 Owner/Installer/Dasigner Name Same person who filled out "B" on schedule 1 of OBC Application Form. Office Use Only

Signature

Approved:

Reviewed By:

File #

Sewage System Inspector's Name

E>Or		of the Environmente Change	1	No. (Place Sticker ar		on 903 Ontario Wa	1	
Well Own First Name Mailing Addi Well Loca Address of V County/Dist UTM Coordi NAD	ress (Street Number/Nam  Well Location (Street Num  Lition  Well Location (Street Num  Litict/Municipality  Litict/Municipality  Litict/Municipality  Litict/Municipality  Litict/Municipality  Most Comm	e)  Northing  Is/Abandonmer  on Material	To Ci Man	er Materials	Lot 23	Concession Province Ontario Other	Well Constr by Well Ow No. (inc. area o	mer code) BIII
From  Meth	et at (m/ti) To To Diamond Conventional)	Annular Spac Type of Sealant I (Material and Type)  Public Domestic	Used (See See See See See See See See See Se	cial Not used	Results of Mahamata After test of well yield, water was: Clear and sand free Other, specify If pumping discontinued, give reaso Pump intake set at (m/h) Pumping rate (//min / GB/LH) Duration of pumping	Neli Yield Testing Draw Down Time Water Lev (min) (m/tt) Static 1 2 9 2 4 7 3 6 2 4 7 7	Recover Time Water (min) (n	ery er Level mith
Rotary (F	Reverse)	Livestock	Test Hole Cooling	e	hrs + Omin Final water level end of pumping (m 3 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	5 8.7 10 12.9 15 16.	5 2 10 2 3 15 17	1.7
Inside Diameter (cm/lo) 6 1/4 6 1/8 Outside Diameter (cm/ln)	Construction R Open Hole OR Material (Galvanized, Fibreglass, Concrete, Plastic, Steel)  STEEL  Construction R  Material (Plastic, Galvanized, Steel)	Wall Thickness (cm/kg)s Fi	Depth (m/h) rom To  Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	Status of Well  Water Supply Replacement Well Test Hole Recharge Well Dewatering Well Observation and/or Monitoring Hole Alteration (Construction) Abandoned, Insufficient Supply Abandoned, other, specify Other, specify	Recommended pump depth (min) Recommended pump rate (l/min / GPM) Well production (l/min / GPM) Disinfected? Yes No Map of Please provide a map below following	25 24 30 26. 40 28. 50 31. 60 34. Well Location ng instructions on the	25   7   2   30   1   3   1   40   1   1   1   1   1   1   1   1   1	5.9
Water four (nr Water four (nr Business N	Water Det Mind of Water Mith Gas Other, spe Math Depth Kind of Water Mith Gas Other, spe Math Depth Kind of Water Mith Gas Other, spe Mell Contractor Multi Contractor Modifies (Street Number/Nat	r: Fresh Our city r: Fresh Ur city r: Fresh Ur city r: Fresh Ur city or and Well Tec	ntested Dept From 20 Dept From 20 Dept From 20 Dept Prom	Il Contractor's Licence No. 7 5 0 0 nicipality	L.V. Y.C.I.  IL.V.  Comments:	formation 186	-7	OK-1
171015	one No. (inc. area code) Na	Vick	. Sea	First Name)	Well owner's information package delivered Yes Date Work Completed	Audit No	Z 215	554

## TAX NOTICE

Municipality of Dysart et al P.O. Box 389 135 Maple Ave Haliburton ON KOM 1S0 (705) 457-1740 Email: tax@dysartetal.ca

Group Code:

2025 **Final Billing Date** May 5, 2025

DO NOT PAY - PAID BY MORTGAGE HOLDER **Mortgage Company** CIBC MORTGAGES INC-RESIDENTIAL Bill No. 510975 020-000-17900-0000 Mortgage No. 3558075 Name and Address 8722 Municipal Address/Legal Description 1145 WENONA LAKE RD DYSART CON 2 PT LOT 12 PLAN

482 LOT 23

Assessment		Municipal Levy		County Levy		Education Levy		
Class	Value	Class/Educ, Support	Tax Rate(%)	Amount	Tax Rate(%)	Amount	Tax Rate(%)	Amount
RTEP	\$ 202,000.00	Res/Farm Tx:Full - EPubSup	0.00352175	\$ 711.39	0.00268732	\$ 542.84	0.00153000	\$ 309.06

	Sub Totals >>> M	Municipal Levy	\$ 711.3	39 County	Levy \$	542.84 Education Levy	\$ 309.06
By Law#	Special Charges  Description Amt		Exp Year	Installm Due Date	ents Amount	Summary	
				7/9/2025 9/10/2025	\$ 407.56 \$ 406.00	Sub-Total - Tax Levy Special Charges/Credits 2025 Tax Cap Adjustment Final 2025 Levies Less Interim Tax Notice Past Due Taxes/Credit	\$ 1,563.29 \$ 0.00 \$ 0.00 \$ 1,563.29 \$ 749.73 \$ 0.00
	Total Special Charg	<b>es</b> \$ 0.00				Total Amount Due	\$ 813.56

Schedule 2

Explanation of Tax Changes 2024 to 2025
Final 2024 Levies Final 2025 Levies Total Year Over Year Change \$ 1,499.46 \$ 1.563.29 \$ 63.83

Final 2024 Levies	\$ 1,499.46
* 2024 Annualized Taxes	\$ 1,499.46
2025 Local Municipal Levy Change	\$ 31.53
2025 County Levy Change	\$ 32 30
2025 Provincial Education Levy Change	
2025 Tax Change Due to Reassessment	
** Final 2025 Levies	\$ 1,563,29

"\*Adjusted and final tax amounts apply only to the property or portion(s) of property referred to in this notice and may not include some special charges and credit amounts.

Municipality of Dysart et al P.O. Box 389 135 Maple Ave Haliburton ON K0M 1S0 (705) 457-1740

DO NOT PAY - PAID BY MORTGAGE HOLDER

Municipality of Dysart et al P.O. Box 389 135 Maple Ave Haliburton ON K0M 1S0 (705) 457-1740

DO NOT PAY - PAID BY MORTGAGE HOLDER

### Schedule 3

Explanation of Property Tax Calculations
Commercial Industrial Multi-Res

2025 CVA Taxes		
*2024 Annualized Taxes		
2025 Tax Cap Amount		
2025 Provincial Education Levy Change		
2025 Municipal Levy Change		
** 2025 Adjusted Taxes		
* An annualized tay figure is used in this analysis	in name amounts for sold or on	

An annualized tax figure is used in this analysis to compensate for mid-year adjustments in tax treatment or assessment value. If a property did not have any mid-year adjustments the annualized taxes should equal the Final tax amount listed above.

# SECOND INSTALLMENT THANK YOU

PLEASE DETACH AND SUBMIT WITH PAYMENT Received from:

Roll# 020-000-17900-0000

Name

Address 1145 WENONA LAKE RD

HALIBURTON, ON KOM 1SO **Due Date** 

September 10, 2025



**Total Due** 

\$ 406.00

FIRST INSTALLMENT THANK YOU

PLEASE DETACH AND SUBMIT WITH PAYMENT

Received from:

Roll# 020-000-17900-0000

Name

Address 1145 WENONA LAKE RD HALIBURTON, ON KOM 1SO

**Due Date** 

**Total Due** 

July 9, 2025

\$ 407.56





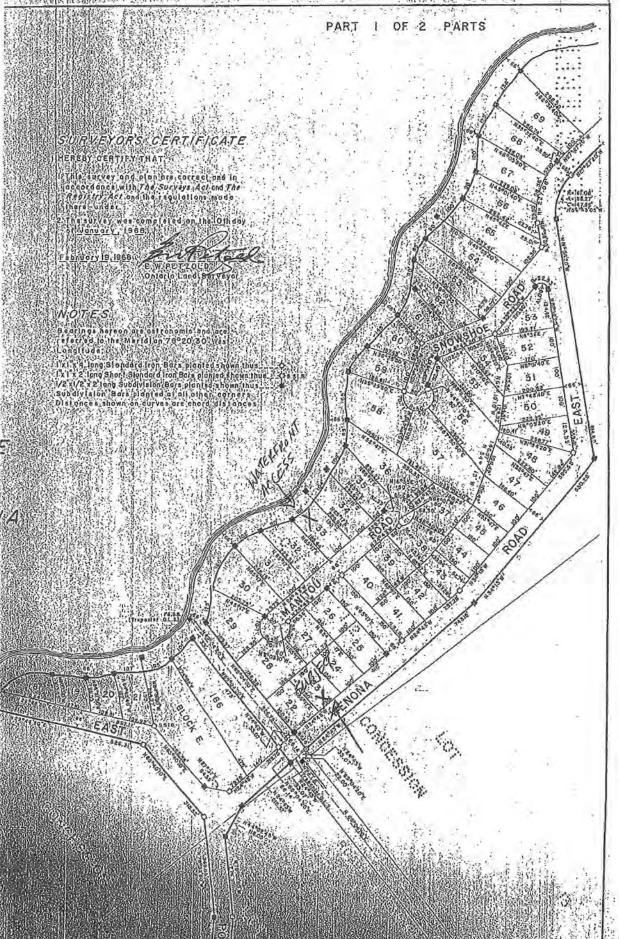


# Municipality of Dysart et al

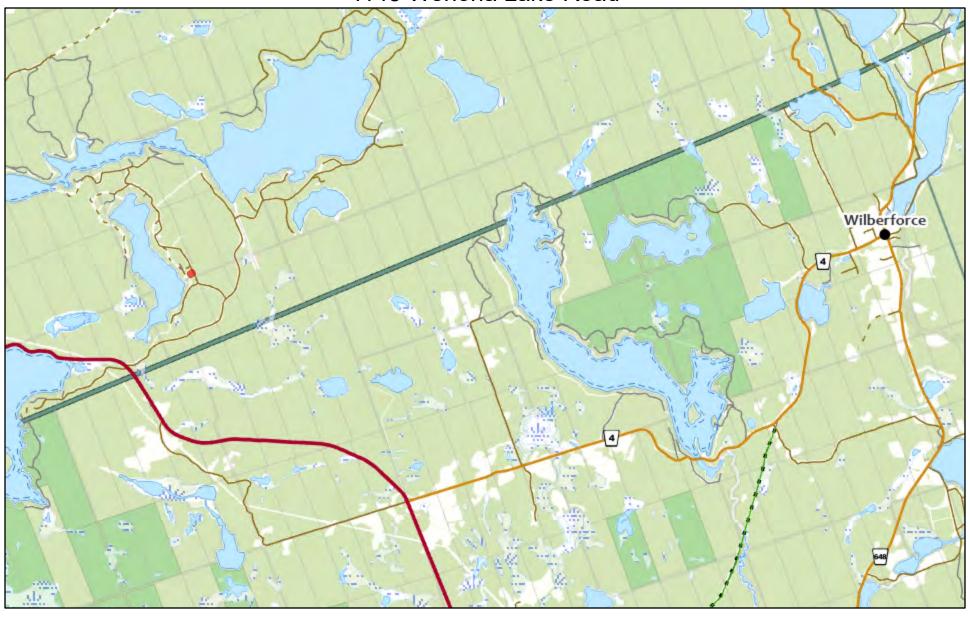
**Building Inspection Report** 

Phone: 705-457-1740 Fax: 705-457-1964

Date:3/16	Permit#
ype of Inspection:	Inspector: M Aldon
wner: Graga	Contractor:
All construction o	A seasonal dwelling
s complete and	occupancy is
ier mitted	



# 1145 Wenona Lake Road



September 11, 2025

Copyright by the County of Haliburton, Minden, Ontario, 2025.

This publication may not be reproduced in any form, in part or in whole, without written permission.

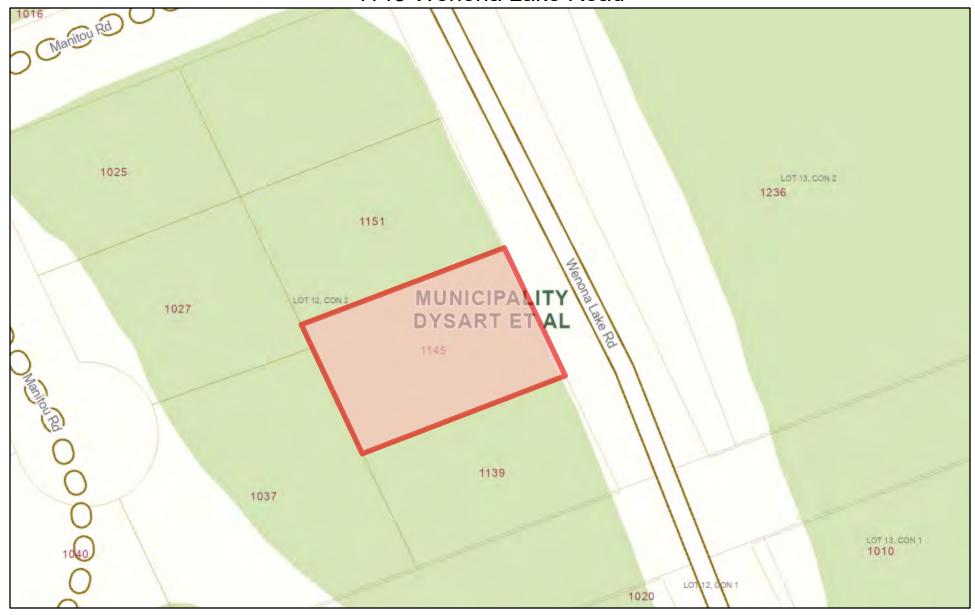
Published by the County of Haliburton, 2025.



Scale: 1:72,224



# 1145 Wenona Lake Road



September 11, 2025

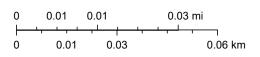
Copyright by the County of Haliburton, Minden, Ontario, 2025.

This publication may not be reproduced in any form, in part or in whole, without written permission.

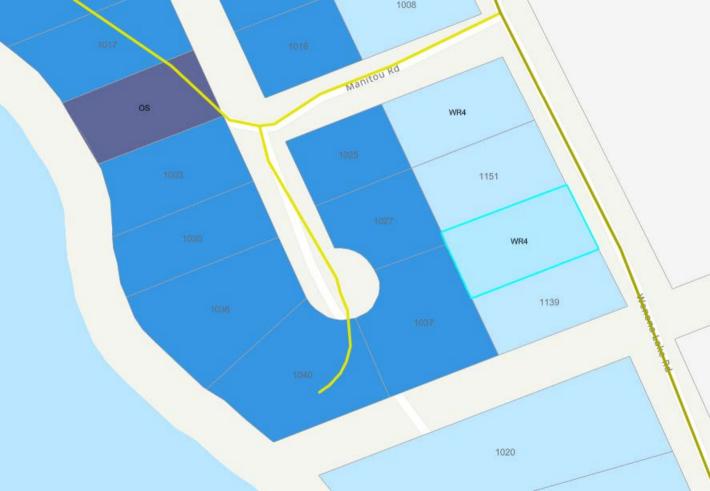
Published by the County of Haliburton, 2025.



Scale: 1:1,128







### Little Dudman

### (Wenona)

**Haliburton County** 

**Dudley Township** 

### **Physical Data**

Latitude - 45°02' Longitude -78°21'

Maximum Depth - 69 ft Mean Depth - 21'

Surface Area - 59.1 ha % Littoral Area - 39.42

#### Lake Characteristics

Acid Level 5 according to 1989 survey. Not sensitive to acid loadings and contains sufficent bufering capacity to neutralize acid rain for an indefinite period of time.

TDS - 68 MEI - 9.6 pH -7.9 Alk - 38

### **Fish Species Present**

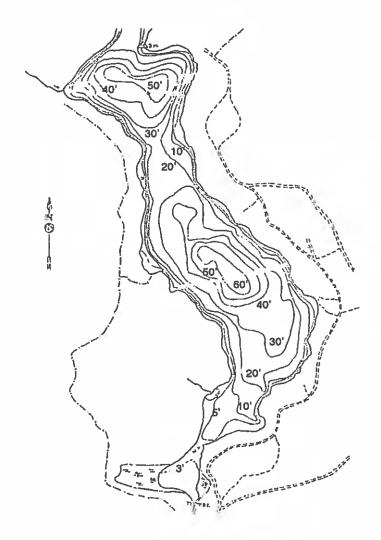
Stocked with lake trout in 1999, and 2000. Rainbow trout and largemouth bass.

#### Access

Take Hwy 121, 8 miles northeast from Haliburton, and turn left at Trappers Trail. Continue on Trappers Trail and take the first left (Wenona Rd) and follow it to the next intersection.

Survey Date - June 4 1971

(water chemistry updated - 79,80,83,84.)



(Refer to Dudley Township map - page 213)