

ORTHWESTERN HEALTH UNIT

APPLICATION NO.

for SEWAGE SYSTEM

	•	
INSPECTION DETAILS	TIME OCT 31 DATE WEATHER	
REPRESENTING:	THE OWNER THE INSTALLER ALLAN ALCOCK	•
a) SEPTIC TANK/H OLDING '	refabricated to serve 3 (no. of bedrooms units)	plastic 🗆
	QUINOX 3 CHAMBER	
(type ar	description eg. manufacturer(s) and material of which pipe is made) laid	in
c) Secondary Treatment Unit: (Md) Other details	Manufacturer) Model	
LAKE)	(B) L (A)	
	A-1 43 Greet	
	A-1 43 FOOT	+ ! !
	13_1 41 w	
	B-2 46 "	+ +
The following work remains to b		
☐ Backfill System and Comple☐ Stabilize All Sloped Surfaces	ete Finish Grading to Shed Run-off and Divert Water Around Leaching	Bed .
Under the Building Code Act, a hereby issued to (owner) sewage system construunder the above application nur indicated above and located on	RTIFICATE OF COMPLETION and subject to the provisions of the Act and Regulation, a Certificate of Completion for the use and operation of the licted/installed/enlarged/extended/altered pursuant to the Sewage System Permit is more in accordance with the application and Sewage System Permit with any change Lot Concession Plan No. Parcel Parcel OS Waship District of Kenora Rainy River (circle one)	
Inspected and Recommended by	y: Permit Issued by: Date Issued: DEC. 17, 1903	



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NORTHWESTERN HEALTH UNIT SEPTIC SYSTEM GUIDELINES

NAME:

Mr. Frank Peterson

PERMIT NUMBER:

9907-03

DATE OF INSPECTION:

April 25, 2003

WORKING CAPACITY OF SEPTIC TANK: 800 Gallons + pump chamber

LENGTH OF DISTRIBUTION PIPE:

250 Feet

SEPTIC SYSTEM GUIDELINES and REGULATORY MINIMUMS:

The following conditions are attached to your permit to prevent breakout of sewage, provide sufficient retention volume, and to ensure treatment.

- 1. Clear, excavate to an average depth of 2 ½ feet and level an area 21' X 70'. Scarify or loosen bottom of excavation. Backfill and compact to 3' with sand or gravel.
- On 6" of 1 1/2" crushed stone, 18" wide and 5' centres, lay 4 lines 63' each of 4" 2. diameter PVC perforated pipe running from a distribution box or solid header. Perforated piping should be laid on a slope of approximately 1/2" per ten feet. Tie in ends with solid pipe.
- Mound 2-4" crushed rock over perforated pipe and cover with untreated building 3. paper.
- Cover with 16-18" of sand on top of untreated building paper. 4.
- 5. Stabilize perimeter on a slope of not less than 3:1.
- On up to 4" of topsoil, sod or seed to grass immediately. 6.
- 7. Ensure that drainage is established around the septic field.
- 8. SYSTEM COMPONENTS TO BE LEFT OPEN FOR INSPECTION.



NORTHWESTERN HEAY UNIT APPLICATION FOR SEWAGE 5 TEM "Please Print Carefully"

Property Location: District: LENMA	Muncipality/Township:			
House No./Street/Ro	ad:	Lot:	Con.	
Parcel: Plan	n No.: 1-905	Sublot:	Other:	
Lot Dimensions: Frontage:	Depth:	Are	··a:	

Permit No.

9907.03

Date Recieved

AR. 28,03

Receipt No.

443793

Fee Amount

\$ 625

		4			
Owner/Agent: Registered Owner(s) FRANK PE	TERSON	<u>)</u>	Agent Installer		
Mailing Address 10. BOX 35B	KENOM	A	Address	D.	need Code
Postal Cod Phone (H) 543 2395 (W)	* T (N) X	7	Phone (H)(W)		ostal Code
Water Supply (Check Type Proposed/Existing) municipal() drilled well () dug well () other (state) LAI(5 (715475))					
depth of well casing () distance	from septic ta	ınk () distance fr	om leachi	ng bed()
Floor Area Residential floor area Is there a basement () yes (ceiling height of basement Other Type			square feet/meter	s Ol (square feet/meters
floor areasquare feet/meters					
PLUMBING Complete the following table:					
Description	Total #	Х	Fixture Units	=	Total Fixute Units
Bathroom Group	1	x	6	=	246212
Water Closets (Flush tank toilet)	21	x	4	=	
Sinks (not included in bathroom group)	2	x	1 1/2	=	
Bathtub and/or shower (not included) Dishwasher		X	1 1/2	= (
Clothes Washing Machine		X	A 1/2	= `	> _d
Single or Double Laundry Tub		X X	1 1/2 1 1/2	= '	
Other		x	1 1/2	_	
Other		x		=	
Note: Two (2) compartment kitchen sink; count as one (1) sink					
				21	अ :

Sewage Systems
Will more than one sewage system be used yes () no (Y Total # of bedrooms on the property A)
Total Floor Area of building B)
Total Fixture Units within all buildings on the property (taken from "Plumbing" section)
Total Daily Design Flow Rate (expressed in L/Day)(Determine from A,B, C, and charts provided) Q=
Describe Proposed Sewage Systems Area: a) slope b) vegeration
c) Depth of Existing soils to: bedrock/hardpanft/m high groundwater tableft/m
Describe Soils to be Used for Sewage System a) existing on-site soils () OR imported fill (
b) Type of Soil Indicated Above (circle one) fine sand medium sand coarse sand sandy silt silt clay loam clay
c) Percolation Time of Proposed Soils (Refer to Info Sheets): T =
d) Describe Soils (Downslope of Sewage System) → type of soil vegetation
PROPOSE TO CONSTRUCT (Refer to Above info & to the Building Code and/or Info Sheets & Charts Provided) () Class 2 Greywater Pit (daily sewage flow litres /gallons) Wall structure → concrete block () rocks () other Dimensions of Pit → length width height type of cover Type of Class 1 to be used privy () composting () chemical () electrical () other () Class 3 Cesspool → wall structure → concrete blocks () rock () other () Class 4 Standard Septic Field () fibra # of runs of pipe Hon 5 header () or distribution box () Use existing tank () OR new CSA Standard: concrete () polyethylene () fibreglass ()
Size
PLEASE NOTE SAMPLING REQUIREMENTS FOR THESE SYSTEMS IN INFORMATION PACKAGE
() OTHER SYSTEM Describe
() Class 5 (Holding Tank) → PERMITTED ONLY BY EXEMPTION UNDER THE BUILDING CODE. () fibreglass () polyethylene () concrete sizelitres/gallons
FOR ANY OF THE ABOVE IS A PUMP REQUIRED? yes () no ()
→Contractor's name

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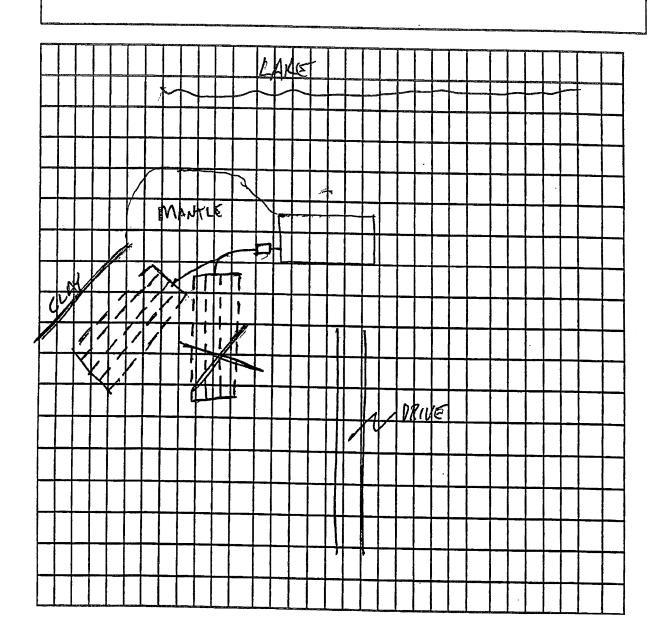
SITE PLAN BELOW SHOULD BE REFERENCED TO A CURRENT SURVEY CERTIFIED BY A REGISTERED ONTARIO LAND SURVEYOR AND SHOW:

Property lines, lot size, and dimensions of the property;

Provide detailed sewage system diagram, including dimensions of leaching bed, soil mantle, septic tank location, and pump chamber, if required;

- Show setbacks from existing and proposed sewage systems to property boundaries, buildings, wells, (including neighbours), lakes, rivers, streams, reservoirs, ponds, and water drainage courses;
- Show location of any unsuitable, disturbed or compacted areas (driveways);
- Show existing or proposed utility corridors, right-of-ways-driveways, easements, crown reserves;
- ▶ Indicate drainage patterns, swales, culverts, rock outcroppings.

PRIOR TO CONSTRUCTION, ARRANGE FOR AN INSPECTOR TO APPROVE THE PROPOSED SITE AND SEWAGE SYSTEM



In		
را ا	Directions to Property	
(3.	how highways, roads, landmarks, etc. to follow)	
EX	ctraordinary travel costs by air, water, etc, are to be incu	irred by the applicant.
İ	11 VKATZIE DOTALE T	39
	The reverse forting	THE KINTY 11
	FIRST DRIVEWAY ON C	
'	MOT OKIVE WAY ON C	EFT (COTI)
İ		
		·
1		
	DECLA	RATION
>	I, the undersigned MAN PATKASA	agree to comply with the provisions of the Building
	Code Act, Sewage System By-laws of the North	agree to comply with the provisions of the Building
	agree that neither the granting of a name.	of the and an amendments thereto. I further
	shall in any way relieve me from my responsibility	approval of plais, nor inspections made by the Inspector
1	above mentioned. I also understand then in it	The both the work in accordance with the By-laws
	specified in writing by the Designated Sewage Sys	tem Inspector at the time of permis issues as
	Application are presentable.	resource.
	that, once a Permit has been invested at	nation provided is true and accurate. I also understand
	information on which the Permit una increal	or other
	Designated Sewage System Inspector. The North	, written authorization is first received from the
	incorrect information herein by the applicant.	written authorization is first received from the western Health Unit will not be held responsible for
1	***	
	E. D.	
	_/Novis telles	
	Owner's Signature	Agent's Signature
	APRIL 11 JANI	rigent a Signature
	Date	
	Date	Date
>	The Inspector will return all applications, which are	•
	The Inspector will return all applications, which are constitute a permit. NO WORK SHALL COMM	incomplete or unsigned. This application does not IENCE UNTIL A PERMIT HAS BEEN ISSUED.
	· =	- THE A PERMIT HAS BEEN ISSUED.
•	Is the home to be registered under the New Hor	ne Warranty Program yes () no ()
	, Λ	
FOR (OFFICE USE ONLY	A 1
	STATE OF STATE	
	1 Hall Belling	1 th 1
	Inspected and recommondate	- 1X1 HOUR VERLUNGO
	Inspected and recommended by	Issued by
	·	
		ADA Ralaz
•		10/11/20/0)
		Date

Personal information contained on this form is collected pursuant to the Ontario Building Code Act, 1992 as amended, and will be used for the purpose of considering your application for a permit