

## Source Water Protection Screening Form

Screening form for building permits, minor variance, consent to sever, lot line adjustment and other Planning Act applications

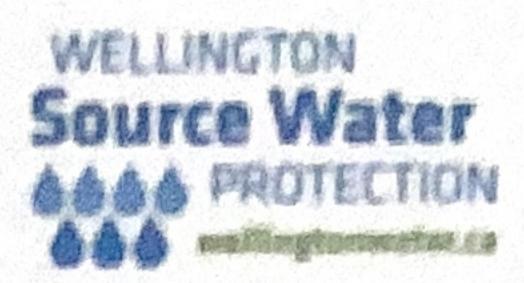
Your property is in a vulnerable drinking water area. To process your application, the municipality needs additional information about the existing and proposed activities occurring on the property, as required by the Clean Water Act. Find out more information about Source Water Protection and your role in drinking water protection at <a href="https://www.wellingtonwater.ca">www.wellingtonwater.ca</a>

This form must be filled out by the owner, the applicant, or their designate. Mandatory information includes:

- Section 1 entire section
- Section 2 entire section
- Section 3 questions A to J marked "yes". Please review each question to determine if it applies
- Section 4 entire section

For assistance in completing this form, please refer to the "Explanatory Guide" beginning on page 7

Section 1: General Information	
Property Address or Legal Description: 13 h	efferd pel Godph/Eranes
Roll Number (if known):	
Owner/Applicant Information:	
Owner	Applicant/Designate (if different than Owner)
Name: Kylc Goffiths	Name: Shine Fremm
Phone: 226-203-7606	Phone: 519-943-6663
E-mail: \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	E-mail:
Owner Applicant	
How is your property serviced? Check all that apply:	
Unserviced	☐ Private Well
Municipal Water  Municipal Sanitary Sewer	Approximate Well Age: Septic System
How is your building(s) heated? Check all that apply:	
Natural Gas Propane	Home Heating Oil Other:
Natural Gas	



## Section 2: Proposal

	Application Type (check all that apply)	Proposed Land Use (check all that apply)
X	New Building	Single Family Residential (detached, semi-detached)
	Expansion/Conversion of Existing Building	Multi-Residential (townhouse, condo, apartment, etc.)
	New or Replacement Septic System	Agricultural
	Change of Use	Commercial (including mixed use, office, retail, etc.)
	Demolition Permit	Industrial
	Consent Application (severance, lot line adjustment)	Institutional
	Minor Variance	Home-based Business
	Development Agreement	Recreational (park, golf course, marina, etc.)
	Other:	Other:
rvicii	ption of proposed land use or current land use if nong, and building/structure use and size:  Dorld a July 35 strage	

## Section 3: Potential Threat Activities Associated with Application

## A. Are liquid fuels or wastes handled or stored on the property?

O Yes, complete Table A below No, continue to Section B

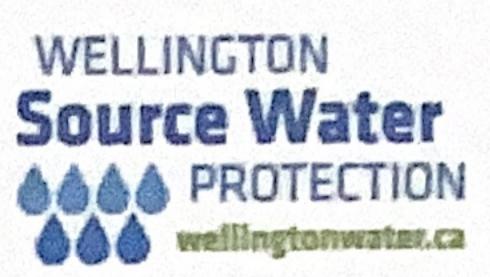
Table A	Existing	Proposed	Total	Inside	Outside	Not Applicable
More than 250L of Liquid Fuel (e.g. gas, diesel)						
Home Heating Oil or Waste Oil						
Industrial/Commercial Waste						
PCB Waste						
Hazardous Waste						
Handling of untreated liquids/solids from septic systems or holding tanks						



Table B	geragevers from the state	Existing	Proposed	Total Volume	Not Applicabl
Paint, Stain, Lacquer, Enamel, e	tc.				
Auto repair/maintenance					
Degreasers/liquids for washing n	netal parts				
Industrial manufacturing/process	ing				
Chemical Solvents					
Dry cleaning chemicals					
Adhesives, furniture strippers					
Other Chemicals			And the second	Market Strand Control of Control	
f "Other Chemicale" are avieting		15,755		BE - [18] - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
re road salt or de-icing che	micals sto	red or app	olied? Is sn	ow stored on the pr	
Are road salt or de-icing cher his includes winter maintenance O Yes, complete Table	micals sto	red or app	olied? Is sn	ow stored on the profit of the property owner	operty?
Are road salt or de-icing cher This includes winter maintenance  O Yes, complete Table  No, continue to Section  Table C  Road salt/de-icing chemical	micals sto completed b C below on D	red or app	olied? Is sn	ow stored on the pr	operty?
Table C Road salt/de-icing chemical storage Size of area road salt/de-icing	micals sto completed b C below on D	red or app	olied? Is sn	ow stored on the profit of the property owner	operty?
No, continue to Section	micals sto completed b C below on D	red or app	olied? Is sn	ow stored on the profit of the property owner	operty?



able E	Existing	Droposed	Nat Anniinahia	$\neg$
Stormwater Pond	LAISTING	Proposed	Not Applicable	
Dil/Grit or Oil/Water Separator				A State of the sta
Catch basins or sediment control (e.g. Stormceptor)		Section 1942 to 1999		
nfiltration galleries				
Other (e.g. vegetated swales, constructed wetlands, e	tc)			
"Other" stormwater management activities are existin	Or proposed	1 0 0		
Inerability of groundwater to certain contaminants.	or being creatherough soil a	eated? and bedrock to	hat may increase	the
ransport pathways are human constructed pathways ulnerability of groundwater to certain contaminants.  O Yes, complete Table F below No, continue to Section G	or being creating through soil a	eated? and bedrock to	hat may increase	the
ulnerability of groundwater to certain contaminants.  O Yes, complete Table F below  No, continue to Section G  Table F	through soil a	and bedrock t		
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Unerability of groundwater to certain contaminants.  O Yes, complete Table F below No, continue to Section G  Table F  Vertical Geothermal System  Well not in use (includes domestic well)	through soil a	and bedrock t		
Interability of groundwater to certain contaminants.  O Yes, complete Table F below No, continue to Section G  Table F  Vertical Geothermal System  Well not in use (includes domestic wells and environmental or geotechnical monitoring wells)  Aggregate Project	through soil a	and bedrock t		
Ulnerability of groundwater to certain contaminants.  O Yes, complete Table F below No, continue to Section G  Table F  Vertical Geothermal System  Well not in use (includes domestic wells and environmental or geotechnical monitoring wells)  Aggregate Project  Non-residential or Large Multi-Residential	through soil a	and bedrock t		
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Jable F  Vertical Geothermal System  Well not in use (includes domestic wells and environmental or geotechnical monitoring wells)  Aggregate Project  Non-residential or Large Multi-Residential Cassions/Building Piers  Utilities/Excavation in fractured bedrock  Parking garage/tunnel	Existin	g Propos	ed Not Applic	able
Insport patriways are numan constructed pathways alnerability of groundwater to certain contaminants.  O Yes, complete Table F below No, continue to Section G  Table F  Vertical Geothermal System  Well not in use (includes domestic wells and environmental or geotechnical monitoring wells)  Aggregate Project  Non-residential or Large Multi-Residential Cassions/Building Piers  Utilities/Excavation in fractured bedrock	Existin	g Propos	ed Not Applic	able



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M No	o, continue to	Section I										
Table H1		Applica	tion	Storag	e Produc	t Nam	е				Not Appli	cable
Manure			1					9				1
	nmercial food	+ =	<u>]</u>									<u> </u>
waste, etc. (i.e												
Table H2		Existing	Pro	posed	Type of Ar	nimals			stima f Anir	ted#	Not Appli	cable
Grazing/Pastu Livestock	ure of							<u> </u>	Ailli	IIAIS		
Livestock Out		П	T	7								
Confinement	Yard		<u> </u>								<u> </u>	<u> </u>
Table H3						Ex	sting	,	Pro	osed	Not Appl	icable
Nutrient Mana	agement Plan	or Strategy	y, NA	SM Plan						7		
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Environmenta	1 C Di						一		一片	=		



Table J	Existing	Proposed	Description	Not Applicable
Environmental Compliance Approval				
Permit To Take Water				
Aggregate Resource Act Approvals				
Environmental Activity Sector Registry				
By signing below, I declare that the info documentation is true and accurate to naccurate information may void any Na application was intended.	rmation cor the best of r otices or ap	ntained in this my knowledge provals issue	application and alle. I understand that depend on the property of the property	l attached it incomplete or
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By signing below, I declare that the info documentation is true and accurate to naccurate information may void any No application was intended.	the best of rotices or ap	ntained in this	application and all e. I understand that depends on the pro-	I attached it incomplete or oposal for which this