#### OTN SYSTEM INSPECTION INFORMATION REQUEST

#### Individual Residential Wastewater Treatment System

(type or print)

Property and Owner Identification (attach property survey or tax parcel map)
Tax Parcel Identification Number
Property Overer
Property Owner
Owner Address
Telephone Number
Inspection Request Information
Inspection requested by:
Affiliation
Address
Telephone Number
Requested date of inspection (give two or three
Purpose of request:  property transfer  agency request  malfunction
□other (please describe)
Inspection fee to be paid by:  *Payment is due before report is released*
"rayment is due before report is released."
Household Information
Owner-occupied or Rental
☐ Full-time or ☐ Seasonal If seasonal-# weeks per year:
Last known date of occupancy: Number of occupants:
Age of home: Total square footage:
# of bedrooms: # of bathrooms: Water-saving fixtures? LIYes LINo
Home business or hobby? (ex. daycare, photography, taxidermy, salon): ☐Yes ☐No Type
Regularly used medications? (ex. chemotherapy, dialysis):
Are there any wells on the property? How many? Household fresh water source: \[ \begin{align*} \text{Public} & \begin{align*} \text{Well(s)} & \begin{align*} \text{spring(s)} & \begin{align*} \text{other} \end{align*}
Household fresh water source: Upublic
If well, circle one (drilled / dug); Year installed: Depthfeet
List all public or private buried utilities or structures on property: (gas, electric, phone, etc.)  Type
Onsite Wastewater Treatment System(s)
How many systems are on the property?
Year system(s) installed: Tank Leach System
Are all system components wholly within the property boundaries? Yes No
Are system plans available?  Yes No
Does the system(s) serve multiple properties?  Yes  No
If yes, describe
Maintenance
Service agreement?
Date of last inspection; N/A \[ \] Date tank last pumped; N/A \[ \]
Frequency of pumping ; N/A $\square$

#### OTN SYSTEM INSPECTION INFORMATION REQUEST (continued)

List known repairs/replacements  Date	nents, with dates:  Type of Repair/Replacement				
			3 -3		
Operation					
<ul> <li>System problems?</li> <li>Sewage odors?</li> <li>Direct surface dischart</li> <li>Back-up of toilets?</li> <li>Back-up of any other</li> </ul>	rge(s)? fixtures? (ex. slow drains) preakout of leach field?	□Yes       □ No			
Statement of Acceptance of I agree to:	Conditions				
<ul> <li>any, will be uncovere</li> <li>have a septic hauler o</li> <li>*tank must be pumpe</li> <li>have an authorized re of interior plumbing;</li> <li>allow the inspector to the indicated onsite w interior and exterior p</li> </ul>	d <b>prior to</b> the requested inspensite to pump tank <b>after*</b> the add in presence of inspector* presentative present at the site verify information provided a astewater treatment system(s) lumbing.	e inspector arrives; e to provide access to home for above, and to conduct an inspec ), including all system compone	inspection		
To the best of my knowledge I agree to be responsible for i	, the information provided abous proprosed the payment.	ove is accurate.			
Signature of property owner  Print Name:  Affiliation:	r or authorized agent:		-		
	to property/etc. (optional)				
Inspector Name of Inspector Affiliation Address Telephone Number					

# SYSTEM INSPECTION FINDINGS WORKSHEET Individual Residential Wastewater Treatment System

Complete one worksheet for each wastewater treatment system on the property. Provide property/system sketch (sheet 5), and attach plan(s) of system(s), if available,

V	Veather						
	Can the inspection be fully completed under existing conditions? yes no, because						
			Syste	em Lay	out		
Γ	Distance	e from house to first syste				ft.	
Γ	Distance	e from house to first syste from septic tank to near	rest property lin	ne is	, 15 _	100	
		e from leach system to ne					
		e from property well to se			ft, or N/A (Not A	nnlicable)	
		e from property well to le			ft, or N/A		
		e from neighboring well		ic	ft, 01 14/A	<del></del>	
		e from leach system to su		113	ft, N/A ft, or N/A		
		e from leach system to so			ft or N/A	<del></del>	
L	Jistanic	Trom leach system to to	ph of globe is		ft, or N/A		
		Water-U	sing Appliance	es (chec	k all that apply)	!	
	>	Washing Machine	Discharge to				
	>	Water Softener	Discharge to				
	>	Whirlpool Bath	Discharge to				
	>	Hot Tub	Discharge to				
	>	Garbage Disposal	Discharge to				
	>	Kitchen Drains	Discharge to				
	>	Dishwasher	Discharge to				
	ν	Bathroom Fixtures	Discharge to				
	4	Other (auxiliary sinks, Showers, etc.)	Discharge to				
	۶		Discharge to				
	stor	ck any additional sources m water sump po er (please describe):	umps	ed to the	tional Loading e septic system: dation drains	roof runoff	

#### **System Components**

Holding tank? watertight?	yes yes	_ no; capacity: _ no unkno	: gallo own;	ons; outlet pipe? _	yes	_no
Cesspool?	yes	_no; capacity: _	gallo	ns; overflow pipe?_	yes _	_no
Septic tank (s)? Tank constructions	ction mater	ial(s):		ftanks		_^
Aerobic system?  Manufacturer	yes :	no	Туре:	Model:		
Other system?  Manufacturer						
Distribution box?	yes	no	Material: _			=
Drop boxes?	yes	no	Number of	boxes:		
Trad. leach field Leaching bed Raised system Sand filter Mound system	# of lines	- Approxim	ate size/dept]	how determined		<del>-</del>
Surface discharge?	no	yes, there is	discharge to	:		<b>3</b> .4
Yes No N/O* (*Not Observ	ed)		vations tion/Comme	<u>nts</u>		
	Are then Are all Are then Are then pump, s	waste lines dire re separate grey re any other int oftener, etc.)	ected to the ta water or oth erconnection	or plumbing?ank? er waste lines? us to the system? (e.g		

res	// <i>O</i> /// <i>O</i> <sup>2</sup>	
	(*Not Obser	Septic tank N/A (Not Applicable)
		Septic tank Access riser?  N/A (Not Applicable) If, yes, depth to cover: (inches)
		Depth below grade to top of tank: (inches)
		Tank cover?
		Inlet baffle?
		Outlet baffle?
		Effluent filter?
	· /	Liquid level: at, above, or below discharge invert?
	<del></del>	Number of tank compartments:
		Capacity (gal.): How determined?
		Cracked, corroded or deformed tank? Describe
		Evidence of a pipe or conveyance bypassing septic tank?
		Pump system N/A
		Is there a dosing or pump tank?
	<del></del>	
	7 3 X===	Does the pump(s) appear to be operating properly?
		Is there a high water alarm?
		Are both switch and alarm operable?
	-	Is there evidence of surface water infiltrating the pump chamber?
	· · · · · · · · · · · · · · · · · · ·	Are there any obvious electrical shortcomings?
	*	Note: the inspector is not a certified electrical inspector*
		Dosing Device N/A
		siphonbellflout other:
		Does device appear to be functioning properly?
		Distribution BoxN/A
-		Number outlets: Number in use:
	-	Equal distribution to all outlets?
		Adjustable flow regulators?
		Evidence of liquid above outlet inverts?
	· · · · ·	
		Cracked, corroded or deformed?

Ye		N/O* (*Not Observed)	Type/Cond	lition/Comments
		( Not Observed)	<b>Drop Boxes</b>	NI/A
	-	Nui	nber outlets/box:	IVA
				e leach line invert (s)?
====		Evi	dence of liquid above	outlet inverts?
<del></del> 0		Cra	cked, corroded or def	Formed?
			Soil Absorption S	SystemN/A
		Obv	vious septic odor?	
		Evi	dence of seepage?	
		Any	area of lush vegetat	on beyond leach system?
				structure over part or all of leach system?
		Ext	ensive roots in or nea	r subsurface system?
		Evi	dence of heavy equip	ment on or driving over leach system?
		Lea	ch system probed for	excessive moisture, odor and/or effluent?
-		Lea	ch lines parallel with	slope?
	/	— Sun	np pump/footer drain	s discharged onto or near system?
-		Sys	tem diversion valve?	If yes, frequency of alternation:
			C	ada a Chadal
			<u>3y</u>	stem Sketch
>	On the	next page, ske	etch the onsite wastev ch existing plan).	vater treatment system to an approximate scale
>				e, indicate front (F), back (B), and compass
	orientat	tion (N).	ate shape of the hous	c, indicate from (F), back (B), and compass
×	Show the other re	he location of	s (e.g. wells, embank	nts and their orientation relative to the house and ments, rock outcrops, roads, fences, other
>				ess) of septic tank and distribution box.
>	Show r	elative grades	around and within sy	stem area (direction and approximate slope).
Sej	parate pl	lan attached?	yes no	

#### System Sketch

Must be filled in or attach a separate sketch of site plan

# OTN SYSTEM INSPECTION FINDINGS WORKSHEET (cont.) Check all that apply, and provide explanation for each checked item in the "Comments/Evaluation" section below:

1	System appears to have functioned adequately under past and present loading. There can be no
assur	rance or guarantee of future performance for any period of time. Numerous factors, such as household water
mana	e, leaking toilets, soil characteristics, and seasonal groundwater table fluctuation, as well as owner failure to age and maintain the system, will affect its performance.
1114116	age and manitain the system, will affect its performance.
2	System/components indicate unacceptable operation or performance.
۷	2 a Absonge of treetment to be a rather a life to the control of t
	2.a. Absence of treatment tank or other critical component(s)
	(e.g. d-box, pump chamber, baffles)
	2.b Apparent structural damage.
	2.c. Evidence of wastewater breakout or direct discharge.
	2.d Evidence of prolonged high liquid level in dispersal area.
	2.e Failed dye test.
	2.f Other
3	Due to weather conditions, lack of information provided, and/or inaccessibility
	to all system components, the inspection results are incomplete.
4	System appears undersized, or has undersized components per current
	standards for new construction since February 3, 2010.
5.	Recommend upgrade, expansion, and/or replacement of one or more components.
	The state of the state of the of more components.
	ments/Evaluation:
	**IMPORTANT **
> T	The OTN System Inspection Site Report excludes components that are concealed or otherwise not bservable.
> T	the Inspection Findings address the present condition of the system but in no way guarantee or warranty
fı	uture performance.
	Date: Inspector Registration number: OTN-
	Anopector registration number: OTN-
lnspe	ector's signature:
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