

GROUND WATER DISCHARGES SECTION EXISTING ON-SITE WASTEWATER SYSTEM FIELD INSPECTION REPORT

OVEROMENTAL CO.			
	Inspection Req	uest Received From	
Name:		Mailing Address:	
		City, State, Zip:	
	Owner	(if different)	
Name:		Mailing Address:	
Telephone #:		City, State, Zip:	
-		<u> </u>	
	Pı	operty	
		ICATE MANDATORY**	
Tax	Map #:		Single Family Dwelling
Subdivision (i	it ammily		Multi-Family
			Community/Large
Dhysical A	ate, Zip:		Commercial
i ilysicai A	duiess.	·	Commercial
A an of Character	us. # of Dodusous.	# of Dog! done	La.
Age of Structur	re: # of Bedrooms: _	# of Resident	LS:

Occupied:	Yes No Length of Vaca	ncy: Weeks Mo	nths N/A if occupied
		it / System	
Permit Availa	ble: Yes No	Permit #	
		Age of System	:
System Type:	Full Depth Gravity	Full Depth LPP	Elevated Sand Mound
	Capping Fill Gravity	Capping Fill LPP	Micro Drip Irrigation
	Full Depth Pressure Dosed	Alternative System*	Seepage Pit
		Wisconsin at Grade	Cesspool
* All Innovative/Alterna	tive systems including Advanced Treatment Unit's (ATU's) are		
certified through DNRE	C approved training for that ATU or alternative drainfield syst		
adequate enough for		Information	
Pump Out	Circiui	Repairs	
Date of Last	Pump Out:	Repairs made to system?	Yes No
		=	Yes No
Pumping Fre	quency.	Was repair permit issued?	1es No
NI CC 4	3.6	Details	
Name of Syste	m Maintainer	Water Service	0 0' 11 11
		Central Water	On-Site Well
	l opinion inspection?	<u>-</u>	Yes No
	treatment system discharging into the	-	Yes No
Does grey water	er discharges somewhere other than the	septic system?	Yes No
If yes, location	on		
	Informati	on Verification	
I attest this info	ormation I have provided is true and according		edge
	1	,	
Owner	r's/Requestor's Signature	Da	te
Owner	of requestor a dignature	Da	

For Kent & New Castle Counties - 89 Kings Highway, Dover, DE 19901 - (302) 739-9947 Tel / (302) 739-7764 Fax For Sussex County - 21309 Berlin Road, Unit 2, Georgetown, DE 19947 - (302) 856-4561 Tel / (302) 856-5088 Fax



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		Inspection I	Data			
Date :		•				
Site Condition: I	Dry W	et Recen	t Heavy Precipita	tion?	Yes	No
	unny		•	now		
S				.10 **		
Is there evidence that se	wage has backed	up into the structur	e?		Yes	No
Do trees or tree roots ap	pear to interfere v	with the system?			Yes	No
Is there evidence or doc	umentation of was	stewater surfacing?			Yes	No
Is any portion of the sys	tem below a deck	, driveway, walkwa	ıv, etc.?		Yes	No
Was a visual inspection		=	=		Yes	No
was a visual inspection	under the home it	or grey water perro	· · · · · · · · · · · · · · · · · · ·	-	No Access	_ 110
Was a flow tast from an	h household first	ma narformad?			Yes	No
Was a flow test from each	in nousenoid fixu	ire performed?				NO
					No Access	
	**]	Treatment Ta PUMP OUT MAN				
Septic Tank	Capacity (gal) *		# of Compa	rtments		
septie ruini	Material **			ensions	v	
C1					X	X
Cesspool	Capacity (gal) *		# of Compa			
	Material **			ensions	X	X
Other	Capacity (gal) *	·	# of Compa	rtments		
	Material **	¢	Dim	ensions	X	X
Depth from ground surfa	ace to the top of ta	ank	,, 			
Scum Thickness	,,	Sludge Thickness		·,·		
* Round: D" X D" / 292.5 X	H" Rectangular:	L" X W" / 231 X H"	** Specify Co	oncrete, M	etal, Other	
	c cwc	TT		C	CWC	TT
T. 1	\underline{S} \underline{SWC}	<u>U</u>	'1T 1	<u>S</u>	<u>SWC</u>	<u>U</u>
Tank			uid Level (Tank)			
Top/Lids/Risers (if appl)		Effluent Fil	ter N/A			-
Baffles	.					
Name of pump company	<i>I</i>	Date of pump	out			
Name of pump company * PUMPOUT DOCUM	MENTATION M	AY BE REOUIRI	ED *			
Does effluent from the a	hearntian facility	run back to the tree	atment tank?	Yes	s No	
	-			Yes	No	
Is there evidence of efflu	iem surfacing abo	ove the treatment ta	IIK(S)?	Yes	S No	
C - Catiofactom, CH/C - Cat	afa at am With Can an	una II — II na atiafa at am				
S = Satisfactory, SWC = Satisfactory With Concerns, U = Unsatisfactory						
		ngs Highway, Dover, I				
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	Dist	ribution System			
<u>s</u> s	SWC U		<u>S</u>	SWC	<u>U</u>
Distribution Box (if Existing)		Liquid Level (D-Bo	ox)		
Diversion Box (if Existing)		Liquid Level (Div-Bo	ox)		
Distribution Piping		Top/L	id		
Baffles		_			
S = Satisfactory, SWC = Satisfactory With C	$\overline{}$ oncerns, $U=U$	 Insatisfactory			
Distribution Box level, allowing equa	al distribution	.9	Yes	No	N/A
Is effluent above the lateral inverts in			Yes	No	$\frac{N/A}{N/A}$
Does effluent from the absorption fac			Yes	No	$\frac{1}{N/A}$
Is there evidence of effluent surfacing	-		Yes	No	$\frac{1}{N/A}$
is there evidence of critical surfacing	; above the D	DOX:	1 cs		IN/A
Distribution Box Capacity (gal) *					
- · · · · · · · · · · · · · · · · · · ·					
Dimensions					
* Round: D" X D" / 292.5 X H" Rectangu ** Specify Concrete, Metal, Other	ılar: L" X W" /	/ 231 X H"			
	Holding / D	osing Tank / Lift Statio	n		
Holding Tank Lift S	Station _		allons:		
			aterial:		
		Dime	nsions:	_ X X	
Ecc		,,			
Effluent measurement before activating					
Effluent measurement after activating	ş pump				
<u>s</u> sw	<u>/C</u> <u>U</u>		<u>S</u>	SWC	
<u>5</u>	<u>c</u> <u>c</u>				11
Tank		Electrical Conne	_	<u>5 17 C</u>	<u>U</u>
Tank Ton/Lids/Risers (if appl)		Electrical Conne	ections	<u> </u>	<u>U</u>
Top/Lids/Risers (if appl)		Timer 1	ections	<u> </u>	<u>U</u>
Top/Lids/Risers (if appl)Pump/Siphon Operat		Timer I Check Valve & Wee	ections N/A p Hole		<u>U</u>
Top/Lids/Risers (if appl) Pump/Siphon Operat. Alarm		Timer 1	ections N/A p Hole	<u> </u>	<u>U</u>
Top/Lids/Risers (if appl)Pump/Siphon Operat		Timer I Check Valve & Wee	ections N/A p Hole		<u>U</u>
Top/Lids/Risers (if appl) Pump/Siphon Operat. Alarm	oncerns, $U=U$	Timer I Check Valve & Wee Pump Elev. Off Tank	ections N/A p Hole		<u>U</u>
Top/Lids/Risers (if appl) Pump/Siphon Operat. Alarm Vent Pipe S = Satisfactory, SWC = Satisfactory With C		Timer I Check Valve & Wee Pump Elev. Off Tank Insatisfactory	ections N/A p Hole	<u> </u>	<u>U</u>
Top/Lids/Risers (if appl) Pump/Siphon Operat. Alarm Vent Pipe S = Satisfactory, SWC = Satisfactory With C Accumulated solids found in pump ta		Timer I Check Valve & Wee Pump Elev. Off Tank Insatisfactory Yes No	ections N/A p Hole		<u>U</u>
Top/Lids/Risers (if appl) Pump/Siphon Operat. Alarm Vent Pipe S = Satisfactory, SWC = Satisfactory With C Accumulated solids found in pump ta Is alarm on separate circuit?		Timer I Check Valve & Wee Pump Elev. Off Tank Insatisfactory Yes No Yes No	ections N/A p Hole		<u>U</u>
Top/Lids/Risers (if appl) Pump/Siphon Operat. Alarm Vent Pipe S = Satisfactory, SWC = Satisfactory With C Accumulated solids found in pump ta		Timer I Check Valve & Wee Pump Elev. Off Tank Insatisfactory Yes No	ections N/A p Hole		<u>U</u>



GROUND WATER DISCHARGES SECTION EXISTING ON-SITE WASTEWATER SYSTEM FIELD INSPECTION REPORT

Absorption Facility					
Located: Yes	No More than one ab	sorption facility:	Yes No		
How Many:	Total Sq Ft:				
D 1		G . F			
Bed	x (approx. size) =	Sq Ft	W CTD 1		
Trenches	x (approx. size) = x (approx. size) = x (approx. size) =	Sq Ft	# of Trenches		
Seepage Pit	x (approx. size) =	Sq Ft			
Cesspool	x (approx. size) =	Sq Ft			
Other (describe)					
Are there signs of previo	ous absorption facility failure?	Ves	No		
Are there any overflow 1	ous absorption facility failure?lines?	Yes 1	No.		
The there any overnow i		105 1	10		
	Summary of System C	omponent Inspecti	ons		
	Review "Overall Comments				
		Satisfactory	<u> </u>		
	Satisfactory	With Concerns	Unsatisfactory		
Treatment Tank(s)					
Holding/Dosing Tank/Li					
Absorption Facility(ies)					
Distribution System					
		1111	1 1		
Inclu	Overall Comments (use ad de Comments for Satisfactory wit				
Includ	de Comments for Satisfactory wit	ii Concerns & Onsac	istactory Ratings		
	Inspe	ctor			
N		T: //			
Name:		License #:			
Ci amatanas		Telephone #:			
Signature:		Date:			
For Vant & Navy Co.	etla Countias 80 Vings Highway Doy	DE 10001 (202) 7	20 0047 Tal / (202) 720 7764 For		

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Scale Drawing of On-Site Wastewater Treatment & Disposal System Location or Attach Existing Permitted Plot Drawing

Scale	North
1"=	

- A site drawing to scale, straight edge must be used (no free-hand lines), must show a reference point such as a numbered utility pole, telephone or electrical box, building(s), property corners or fixed survey markers, or GPS coordinates. A minimum of two (2) such reference points should be noted on the site sketch. Site sketch(es) shall be based on a whole number scale not to exceed 1 inch equals 100 feet. Acceptable scales are: 1 inch = 10, 20, 30, 40, 50, 60, or 100 feet.
- A north directional arrow.
- Indicate location of central water line or onsite well. All onsite wells must be measured from two (2) reference points or established survey control.
- Identify each wastewater treatment and disposal system component.
- Mark distances from fixed reference points (i.e. property corners, existing dwelling, etc.) or established survey control points for each wastewater treatment and disposal system component.
- Should an existing approved permit drawing be available the drawing may be used, but the inspector must either note on the drawing that "no changes were found" or clearly mark all the changes on the permit drawing.

