



Becker County Planning & Zoning 915 Lake Ave Detroit Lakes, MN 56501 (218) 846-7314 www.co.becker.mn.us

Certificate of Compliance Inspection Report - Permit #: SS2019-303

Owner & Prope	erty Information		
Owner Name:	RICHARD GROSSMAN	Site Address:	N/A
Mailing Address:	RICHARD GROSSMAN PO BOX 1422	Township - Sec/Twp/Rng:	DETROIT - 04/139/041
	DETROIT LAKES MN 56502	Local	4-139-41 PT GOVT LOT 5: BEG NW
Parcel #:	080056001	Legal Description:	COR SEC 4, S 422.32', ELY 338.47', N
Secondary Parcel #:	1		394.6', W 338.1' TO POB. TRACT A.
		Designer:	Thorson Septic Design, LLC (Dan Thorson)
		Installer:	Boit Excavating, L559 (Todd Boit)

ations		
No	Insp- Tank Nbr/Size:	1/1500/2
Yes	Insp- Drainfield Type:	Mound
Yes	Insp- Drainfield Size:	
3	Insp- Soil Verification:	#1:see attached log #2:N/A #3:N/A
	No Yes	No Insp- Tank Nbr/Size: Yes Insp- Drainfield Type: Yes Insp- Drainfield Size: 3 Insp- Soil

Inspector Verified Setbacks				
Insp- Tank Dist to Road	100+	Insp- Drainfield Dist to Road	120+	
Insp- Tank Dist to Nearest Prop Line	100+ (lot line per installer)	Insp- Drainfield Dist to Nearest Prop Line	20+ per installer	
Insp- Tank Dist to Nearest Structure	40	Insp- Drainfield Dist to Nearest Structure	150+	
Insp- Tank Dist to Well	TBI	Insp- Drainfield Dist to Well	ТВІ	
Insp- Tank Dist to OHW		Insp- Drainfield Dist to OHW		
Insp- Tank Dist to Pond/Wetland		Insp- Drainfield Dist to Pond/Wetland	-	
Insp- Tank Dist to Pressure Line		Insp- Drainfield Dist to Pressure Line		

Certificate of Compliance

(Yes) Certificate is hereby granted based upon the application, addendum from, plans, specifications and all other supporting data. With proper maintenance, this system can be expected to function satisfactory, however this is not a guarantee.

Certification Date: 10/25/2019

Zoning Office Signature:

Denise Gubrud - ISTS Inspector

^{*} Certificate of Compliance is not valid unless signed by a Registered Qualified Employee *

Field Review Form					
Property and Owner				: ·	
wner: RICHARD GROSSMAN		Parcel Number: 0	80056001		
ite Address: N/A		Secondary Parce	<u>l:</u>		
lome Information					
Does the structure contain any of the following	[Designer submitted	Ins	spector verified	
lements?	Dishwash Grinder p Lift pump	oump: No o in bsmt: No	Dishwasher Grinder pum Lift pump in	- ~	
Number of bedrooms: 3		Number of bedroom			
Effluent screen		screen installed? Y			
Alarm: Yes Type: Outdoor		Alarm? 🕅 N	Type & Mfr:		
ift pump in system: Yes	Review -	- Lift pump in systen	n? (Y) N Mfr	: Meyer /2h	
Component Information				U	
Tank size: 1500/2	Review -	Tank nbr: / size	: (500) 2 Mfr:	587	
Drainfield type: Mound	Review -	- Drainfield type: ᢊ	ound		
Drainfield size: Full size - 380		- Drainfield status: - Drainfield size: 10		next spring	
Reduced/warr. size -		- Absorption area size			
Absorption area size: 9"				um:	
Chamber type/num: Trench sqft/chamber -		Review - Chamber type: Review - Trench sqft/chamber:			
Drainfield rock depth: 9"	Review	Review - Rock depth: 9" Rock = 18" Sand Wift			
Soil Verification			}		
Vertical separation verified	Boring #	1//01/20	/		
Yest h	1	Boring #2: Boring #3:			
Trecy Wa	Joining "				
Setback Verification				ector verified	
		r submitted		Drainfield	
Distance to	Tank	Drainfield	Tank	120°	
Roau	100'	>100'	100#1		
Nearest prop line	100'	15'	100 4	20'	
Nearest structure	20'	165'	401	120.	
Well	N/A	N/A			
OHW					
Pond/Wetland					
Pressure line	N/A	N/A			

SBT 1500/2 non darm-mideron de 1.5 lats

darm-mideron 3'sp 9" Rock

1/4" perbs 9" Rock

Joseph 2011 10×38 10×38 20' us de abs. Aver

Cozy Cove Rd Cozy Cove Rd 149 House 30'X104' 149 Google

1.5" catenato 1/4" penys + 3' spaewing 10/25/19 Centor Demise gabrud

10x38 20x1 beed 20x7. 8 50x1 obsorp. 8 18 Send luft

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DECKET COUNTY RESURCTIVE LAYER VERHICATION	
Client: Richard anossman = Parcel: 080056001	Date: 10/25/19
Address: 0 Co How 149	
Vegetation: 410/d	
Weather Conditions/Time of Day: $\beta u_{\rm LMM} = 12.30$ Observation#/Location/Method: $\beta u_{\rm LMM}$	hod: Aufy
Texture	Mottle Color(s)
21" clay loam 104, 4/5	1/5 yes
Comments/Notes:	21, 260
21" - Redop - concentrations + depletions	
0-13" 1045 PT TOP SOU	
5/4 - 401 - 15- 81	
2/2 shot = 3/2 sh 5/2 or 5/4 shot - 10	
18" sand With in mound - 39" Separation	
Certified Statement: I hereby certify that I have completed this work in accordance with all applicable ordinace, rules and laws.	lace, rules and laws.
(Designer)	

(License #) (845ア

(Inspector) Lewist

(Designer) Dan Hunson

10/25/19



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Septic Permit

Permit #: SS2019-303

Owner & Proper	rty Information		and the second of the second o
Owner Name:	RICHARD GROSSMAN	Parcel #:	080056001
production of the second of the second of the second	RICHARD GROSSMAN	Secondary Parcel #:	A Company of the Comp
Mailing Address:	PO BOX 1422	Site Address:	N/A
	DETROIT LAKES MN 56502	Township -	DETROIT - 04/139/041
Phone #:	218-849-9757	Sec/Twp/Rng:	The second section is a second section of the second section of the second section is a second section of the second section of the second section sec
Lake/River(1000/300):	No	Designer:	Thorson Septic Design, LLC (Dan
Lake/River Name:		Designer.	Thorson)
Commence of the second second second	No.	Installer:	Boit Excavating, L559 (Todd Boit)
:Pond/Wetland(50):	No	and the second second second second	The state of the s

Specifications		and the second of the second o	
Tank to be Installed:	Compartmented Tank	Type of Drainfield:	Mound
Total # Tanks Installed:	11	Full Size of Drainfield:	380
System Status:	No Existing System	Reduced/Warrantied Size:	
System Serves:	Dwelling	Absorbtion Area Size:	15'X65'
Number of Bedrooms:	3	Rock Depth:	9"
and the control of th		Chamber Type and Number:	grand and a summer of the con-
Design Flow/GPD:		Chamber Trench SqFt/Chamber:	1 1 1 1 1 1 1 1 1 1
Garbage Disposal?	and the second of the second o	Is System Pressurized?	Yes
Size of Lift Pump:	.5hp	Alarm?	Yes
Size of Lift Line:	2"		Outdoor
Soil Sizing Factor: 1.67		Type of Alarm:	

Setbacks		provide a consistency with the second control of the second contro	NI.
Road Type:	County	Right of Way Marked:	No
Tank Dist to Road:	>100'	Drainfied Dist to Road:	>100'
Tank Dist to Closest Prop Line:	>100'	Drainfied Dist to Closest Prop Line:	>100'
Tank Dist to Nearest Structure:	20'	Drainfield Dist to Nearest Structure:	165'
Tank Dist to Well:	N/A	Drainfield Dist to Well:	N/A
Tank Dist to Well. Tank Dist to OHW:		Drainfield Dist to OHW:	
Tank Dist to Onw. Tank Dist to Pond/Wetland:		Drainfield Dist to Pond/Wetland:	
Tank Dist to Pressure Line:	N/A	Drainfield Dist to Pressure Line:	N/A

Other Information			
Tank Dist to Pressure Line:	N/A	Drainfield Dist to Pressure Line:	
Tank Dist to Pond/Wetland:	and the second	The second of th	N/A
the state of the s	The second secon	Drainfield Dist to Pond/Wetland:	
Tank Dist to OHW:		Drainfield Dist to OHW:	
Tank Dist to Well:	N/A	Drainfield Dist to Well:	
Tank Dist to Nearest Structure:	and a second ATTAIN of the second	 By To School Control of the second of the sec	N/A
	20'	Drainfield Dist to Nearest Structure:	165'
Tank Dist to Closest Prop Line:	>100'	Drainfied Dist to Closest Prop Line:	>100

10/14/2019 **Date Approved:** 225.00 Permit Fee: 248107974 Receipt Number: 10/15/2019 Date Paid:

Notes: Install a 1500/2 septic/lift tank, a mound system with a 1.2' sand lift, 10' x 38' rock bed with 6" rock below the pipe, 20' x 38' soil absorption area, 2" laterals with 1/4" perfs at 3' spacing

Zoning Office Signature:

PERMIT MUST BE POSTED AT JOB SITE. PERMIT EXPIRES ONE YEAR FROM DATE PAID. ** Please schedule for inspection prior to installation! **