

520 Lafayette Road North St. Paul, MN 55155-4194

## **Compliance Inspection Form**

**Existing Subsurface Sewage Treatment Systems (SSTS)** 

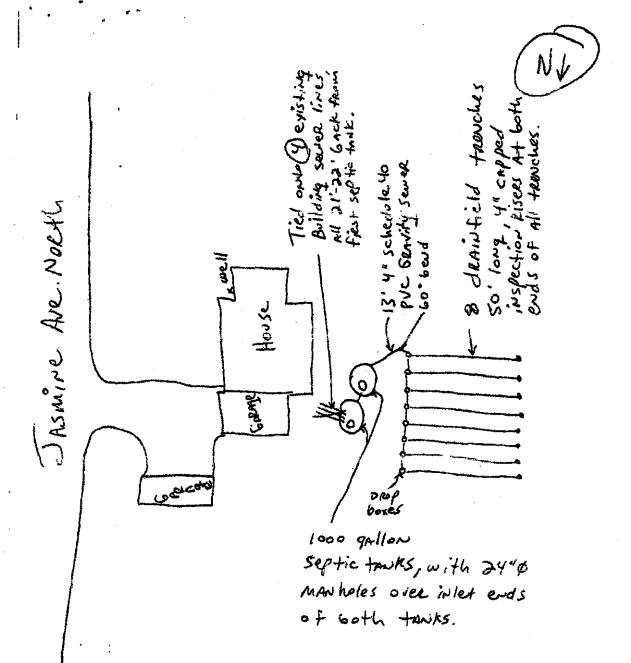
Doc Type: Compliance and Enforcement

	Minnesota Pollution Control Agency	(Ma OU)	ai tracking purposes:
requirements and attached form	s - additional local requirements ma	y also apply.	
Submit completed form to Lo within 15 days	cal Unit of Government (LUG) an	d system owner	
System Status			
System status on date (	mm/dd/yyyy): <u>5/30/2018</u>		
Compliant - Certif (Valid for 3 years from rep frame outlined in Local O	oort date, unless shorter time	Noncompliant — (See Upgrade Require)	Notice of Noncompliance ments on page 3.)
Reason(s) for noncon	ipliance (check all applicable)	1	
	ealth (Compliance Component #1)		ealth and safety
	Conditions (Compliance Componen		·
<del>-</del>	npliance Component #2) – Failing to	·	-
☐ Other Compliance	Conditions (Compliance Componer	nt #3) — Failing to protect grou	ndwater
Soil Separation (Co	mpliance Component #4) Failing	to protect groundwater	
Operating permit/m	onitoring plan requirements (Comp	liance Component #5) – Non	compliant
Property information	Percel i	Dit or Soc/Turn/Panais 340	2021220004
Property address: 6388 Jasm	i i	D# or Sec/Twp/Range: <u>340</u> Reason for inspec	3021320004 tion: Property Transfer
or	ine Ave. N. Grant, Mn. 55082	Reason for inspect	tion: Property Transfer
Property address: 6388 Jasm Property owner: Heath and D  or  Owner's representative:	ine Ave. N. Grant, Mn. 55082 ainna Bartness	Reason for inspect Owner's phone:  Representative phone	tion: Property Transfer one:
Property address: 6388 Jasm Property owner: Heath and D or Owner's representative: Local regulatory authority: W	ine Ave. N. Grant, Mn. 55082 vainna Bartness vashington County	Reason for inspect Owner's phone:  Representative phone Regulatory author	tion: Property Transfer
Property address: 6388 Jasm Property owner: Heath and D Or Owner's representative: Local regulatory authority: W Brief system description: Sy	ine Ave. N. Grant, Mn. 55082 lainna Bartness lashington County stem was installed with a permit fro	Reason for inspect Owner's phone:  Representative phone Regulatory author	tion: Property Transfer one:
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Property address: 6388 Jasm Property owner: Heath and Dor Owner's representative: Local regulatory authority: Webrief system description: System description: System descriptions have been a commentation of later by certify that all the necedetermination of future system; in possible abuse of the system, in	ine Ave. N. Grant, Mn. 55082 rainna Bartness rashington County stem was installed with a permit fro ons: In done and approved by Washington assary information has been gathers berformance has been nor can be in adequate maintenance, or future v	Reason for inspect Owner's phone:  Representative phone Regulatory author Mashington County.  The County of the Compliant of the County of the	one:
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Prope	erty address: 6388 Jasmine Ave. N. G	rant, Mn. 55082	Inspector initials/Date: DB   5/30/2018			
			(mm/dd/yyyy)			
4 1	Impact on Public Health – C	ompliance compor	pent #1 of 5			
	impact on Fublic Health - C	omphance compor				
	Compliance criteria:	<u>,</u>	Verification method(s):			
	System discharges sewage to the	☐ Yes ☑ No	⊠ Searched for surface outlet			
	ground surface.		☑ Searched for seeping in yard/backup in home			
;	System discharges sewage to drain	☐ Yes ☑ No	☐ Excessive ponding in soil system/D-boxes			
	tile or surface waters.		☐ Homeowner testimony (See Comments/Explanation)			
;	System causes sewage backup into	☐ Yes ⊠ No	☐ "Black soil" above soil dispersal system			
	dwelling or establishment.		System requires "emergency" pumping			
	Any "yes" answer above indi	cates the	☐ Performed dye test			
	system is an imminent threat					
	health and safety.		Unable to verify (See Comments/Explanation)			
			Tother methods not listed (See Comments/Explanation)			
	Comments/Explanation:					
	•					
	•					
•	Tank Integrity - Compliance	component #2 of 5				
	Compliance criteria:	I ·	Verification method(s):			
	System consists of a seepage pit,	☐ Yes   No	☑ Probed tank(s) bottom			
•	cesspool, drywell, or leaching pit.					
1	Seepage pits meeting 7080.2550 may be compliant if allowed in local ordinance.		Examined Tank Integrity Form (Attach)			
			☐ Observed liquid level below operating depth			
	Sewage tank(s) leak below their	☐ Yes ⊠ No	Examined empty (pumped) tanks(s)			
	designed operating depth.		Probed outside tank(s) for "black soil"			
	If yes, which sewage tank(s) leaks:  Any "yes" answer above indicates the		☐ Unable to verify (See Comments/Explanation)			
			Other methods not listed (See Comments/Explanation)			
	system is failing to protect gi	roundwater.	Content the titous not listed (ose continents Explanation)			
_	Comments/Explanation:					
			•			
	•					
	Other Compliance Condition	15 – Compilance con	iponent#3 of 5			
;	a. Maintenance hole covers are dama	aged, cracked, unsecure	ed, or appear to be structurally unsound. 🔲 Yes* 🗵 No 🔲 Unknow			
	b. Other issues (electrical hezards, etc.)	to immediately and adv	versely impact public health or safety.   ☐ Yes* ☑ No ☐ Unknow			
	*System is an imminent threat to					
	•	pasile menumanana				
	Explain:					
	c. System is non-protective of ground	water for other condition	ons as determined by inspector .   Yes*  No			
	*System is falling to protect ground		ma we accommon at makeose. The see 121 140			
	"System is raining to protect grot	iiidwatei.				
	Explain:					
			•			
	N.		•			

Property address: 6388 Jasmine Ave. N. Grar	nt, Mn. 55082		Inspector initials/Date:	
;				(mm/dd/yyyy)
4. Soil Separation - Compliance co	omponent #4 of 5			
Date of installation:	☑ Unknown	Vorific	cation method(s):	· · · · · · · · · · · · · · · · · · ·
(mm/dd/yyyy)	_ ☑ OUKHOWN		. ,	hd
Shoreland/Wellhead protection/Food beverage lodging?	☐ Yes ⊠ No	Soil observation does not expire. Previous soil observations by two independent parties are sufficient, unless site conditions have been altered or local		
Compliance criteria:	<del></del>	require	ments differ.	
For systems built prior to April 1, 1996, and not located in Shoreland or Wellhead Protection Area or not serving a food,	☐ Yes ☐ No	⊠ Two	nducted soil observation(s) (as previous verifications (Attac	ch boring logs)
beverage or lodging establishment:		<ul> <li>☐ Not applicable (Holding tank(s), no drainfield)</li> <li>☐ Unable to verify (See Comments/Explanation)</li> </ul>		
Drainfield has at least a two-foot vertical separation distance from periodically saturated soil or bedrock.			anie to verity (see Comments/ er (See Comments/Explenation	
Non-performance systems built April 1, 1996, or later or for non-performance systems located in Shoreland or Wellhead Protection Areas or serving a food, beverage, or lodging establishment:	☐ Yes ☐ No	Comm	ents/Explanation:	•
Drainfield has a three-foot vertical separation distance from periodically saturated soil or bedrock.*				
"Experimental", "Other", or "Performance"	☐ Yes ☐ No	Indica	ite depths or elevations	
systems built under pre-2008 Rules; Type IV or V systems built under 2008 Rules (7080. 2350 or 7080.2400 (Advanced inspector		A. Bott	om of distribution media	N/A
License required)		B. Peri	odically saturated soil/bedrock	N/A
Drainfield meets the designed vertical separation distance from penodically saturated soil or bedrock.	 	-	tern separation	N/A 36"
Any "no" answer above indicates t	ha aratam ia		uired compliance separation* se reduced up to 15 percent	<del></del>
failing to protect groundwater.  5. Operating Permit and Nitroger	•	Ordin	. •	Not applicable
is the system operated under an Operating	Permit? 🔲 Ye	s 🗀 No	if "yes", A below is requ	ired
Is the system required to employ a Nitroge	n BMP? 🔲 Ye	s 🔲 No	if "yes", B below is requ	ired
BMP = Best Management Practice(s)	specified in the syster	n design		
If the answer to both questions is "	•		need to be completed.	
Compliance criteria				
e. Operating Permit number:			Myss Male	
Have the Operating Permit requirem	·····	☐ Yes ☐ No		
b. Is the required nitrogen BMP in place	ning?	☐ Yes ☐ No		
Any "no" answer indicates None				
Upgrade Requirements (Minn. Stat. § 115.5: discontinued within ten months of receipt of this ground water, the system must be upgraded, re is not failing as defined in law, and has at least its use discontinued, notwithstanding any local Wellhead Protection Areas, or those used in co	notice or within a shorte placed, or its use discon two feet of design soil se ordinance that is more st	r period if re tinued within paration, the rict. This pro-	equired by local ordinance, if the n the time required by local ordi en the system need not be upgi ovision does not apply to systen	e system is failing to protect nance. If an existing system aded, repaired, replaced, o ns in shoreland areas,

www.pca.state.mn.us • 651-296-6300 • 800-657-3864 • TTY 651-282-5332 or 800-657-3864 • Available in alternative formats wg-wwists4-31b • 6/4/14



System Tustalled & Inspected on 11/15/00 Tour Pervers MPCA # 1464



## Tri-City / William Lloyd Analytical Laboratory

9300 Poplar Bridge Road • Bloomington, MN 55437 • (952) 563-4904

Dave Brown	Sample Results Report	
4787 Radio Dr.		Report Date: 05/31/2018 13:33
Woodbury, MN 55129		

Received By:

Deb Weltzin

Sample Condition Upon Receipt:

Received Date / Time:

30-May-2018 12:42

Y Acceptable

Sample ID:

1805201-01

6388 Jasmine Ave N Grant, MN 55082

Sample Collector:

Collection Date/Time: 5/30/2018 10:42:00AM

Analyte	Result	Units	. MCL*		Date Analyzed	Analyst Initials	Method
P/A total coliform	Absent	CFU/100 mL	Absent	PASS	05/31/2018	DJW	Colisure®
Nitrate as N	<0.100	mg/L	10	PASS	05/31/2018	WEG	EPA 353.2 Rev. 2.0

<sup>\*</sup>MCL (maximum contaminant level) set by the EPA

PASS - The analyte(s) reported, for the sample(s) listed above, meet standards set by the Minnesota Department of Health and U. S. Environmental Protection Agency for safe drinking water.

Approved-By:

Deb Weltzin

Deb Weltzin

Water Quality Supervisor

## INSPECTION RECORD

BUILDING	DATE	INSP.	COMMENTS
Foundation			
Foundation Wall			
Plumbing (Groundwork)			
Heating (Groundwork)			
Rough Plumbing			
Rough Gas Piping			
Rough Heating and Ventilation			
Framing			
Insulation			
Fireplace			
Chimney			
Waliboard or Lath and Plaster			
Final Electrical			
Final Plumbing,			
Final Gas Piping.			
Final Heating and Ventilation			
Final Building			
SEWAGE TREATMENT SYSTEM	DATE	INSP.	COMMENTS
Installation	11/1720		Tank Size: 2-1000 Treatment Area: 900 10
As Built			Installer: Tax Prom
DRIVEWAY	DATE	INSP.	COMMENTS
Access			
Installation			

NOTES:



## WASHINGTON COUNTY, MINNESOTA

Department of Public Health and Environment 651/430-6688

PERMIT NUMBER

CRAWY CHTT

270020044 SRWACK PROHIT

Vauchn

permit at

BYRGH BVA REHEAS, GREE

STITLHATER

58462

Applicant : VANGER

MCKRAL.

777-273R

BRAINFIRED BRPLACEMENT PRINTS REPTE APPLICATION/SOTI. REVISOR

Total Feen : Total Paid :

79.00 189.00 226.00 120.00

PREMISSION IS HERERY GRANTED

To assess the work specified in this permit on the following described grouperty upon express condition that said parame and their agents, employees and werkers shall conform to all respects to the provisions of the Suitiding Code, and/or Ordinances. This parast may be ravoked at any time upon the violation of any of the gravisions of said code and ardianaces.

Project Address :

OH NYA BUTHBAL DAKE

MN 85087

Lagat Bangusperontagn that part of the month 25 Store Commotte

450 Gol/Ray Tank Volume

ACRES OF THE WHI/4-SHI/4 UP

den : 34 036-21-31-8881

Soil Conditions: Depth to Mestrickion

72 Inches

2000

26 Min/lanb

Soil Treatment Type:

Bottom Ares

800 Rock Bepth

anthorized Work / Special Conditions

- Install individual savage treatment system as per approved daniga in arm cantari ani sham as site ples.

as Parmit Bupiration Date :

Sminge Treatment : 2001-11-14

A CERTIFICATE OF OCCUPANCY WHAT RE REQUESTED AND TAKING OR OLD OF OCCUPANCY OF WORK PREMITTED MY A MITILITHE PERMIT.

se this permit shall expire and he mult and void if the work authorized by the failding Permit is not Commenced within 66 days of the date of Insumone or if work to absorbed or suspended for a period of 128 days. This of the Building Parait to 12 souths from date of tamps. Term of smoogh trantenal

permit in 12 months from date of incom-Pointry for violation of any of the provintons of building code: Fine out to exceed five bundred dollars (\$500.00) or tepristoment for not more than ninety (80) days, or both.

Parait Insum Unio 2000-11-14 - Code Referencent Officer