Washington County

DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT

GOVERNMENT CENTER

14949 62nd STREET NORTH P.O. BOX 6 STILLWATER, MN 55082-0006 Office: 651-430-6655 TTY: 651-430-6246 FAX: 651-430-6730

Subsurface Sewage Treatment System Maintenance Permit

This section must be	completed in its entirety t	o constitute a val	id maintenance pe	ermit. This permit m	ust be completed
<u>prior</u> to perfori	ning maintenance activitie	es and remain on-	site for the durati	on of the maintenan	ce activity.
Date of Maintenance:	116/2019 Reason f	or Maintenance: _	ROUTINE		
Property Address:	10 lake Elmo H	VY N. P	roperty Owner's Na	ame: KMANG (L	indguist
Municipality: LUKt	Elmo zip: 5004	Λ	tification Number:	$\frac{J}{1-JJ}$	- 1 1)
Maintenance Permit No	o: M	aintainer Name an	d License No. 1	lim la fervice	T 2989
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Maintenance Performed		Tank Measurement (must be completed if tanks NOT pumped)			
Tank(s) Pumped		Liquid Level of Tank in			
Sludge and scum measured		Sludge Level in Tank in Scum Level in Tank in			
Do tanks need to be pumped?		Sludge + Scum / Liquid Level X 100			
☐ Yes ☐ No (if no provide measurements)		= % Sludge & Scum Tanks must be pumped if 25% or greater			
1. Access used to rem	ove septage: Maintenan	ce Hole X Other (e	nter authorization co	ode)	
2. Were all covers sec	urely replaced? 🗌 Yes 🛭] No			
	f tank leakage from a sept		eatment or pump	tank below the oper	ating depth or
evidence of damaged, cracked, or structurally unsound maintenance hole covers? \square Yes \square No					
	Tank	Leaking Out	Leaking In	Cover Damage	
	Septic/Holding Tank #1	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	
	Septic/Holding Tank #2	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	
	Pretreatment Tank	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	
	Pump Tank	☐ Yes ☐ No	☐ Yes ☐ No	Yes No	
4. How many gallons	of septage were removed?		., .		
Tank #1 <u>1900</u>	gal Tank #2	gal Pretreatment	tankga	al Pump Tank	gal
5. Other information:	List any troubleshooting, If UNKNOWN.	Minor repairs col	nducted, tank safe	ty concerns, or othe	r concerns.
6. Location of septage	disposal: Y (1)				