

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

	nd maintenance pe	ermit. This permit n	nust be completed
es and remain on	-site for the durati	on of the maintenar	nce activity.
t. Mc	Property Owner's N	ame: Jennife	Rolf
		, s = mineritat se	Wel Service Elors
Tank Meas	surement (must be	completed if tanks	NOT pumped)
Liquid Level of Tank ——— in			
Sludge Level in Tank in Scum Level in Tank in			
Sludge + Scum / Liquid Level X 100			
= % Sludge & Scum Tanks must be pumped if 25% or greater			
			ating depth or
	tenance hole cover		ating depth or
lly unsound main	tenance hole cove	rs? 🗌 Yes 🗌 No	ating depth or
Leaking Out	Leaking In	Cover Damage	ating depth or
Leaking Out Yes	Leaking In Yes Ho	Cover Damage Yes No Yes No	ating depth or
Leaking Out Yes No Yes Mo	Leaking In Yes No	Cover Damage Yes No Yes No Yes No	ating depth or
Leaking Out Yes No Yes No	Leaking In Yes No Yes No	Cover Damage Yes No Yes No Yes No Yes No	ating depth or
Leaking Out Yes Mo Yes No Yes No Yes No	Leaking In Yes No Yes No Yes No Yes No	Cover Damage Yes No Yes No Yes No Yes No	
Leaking Out Yes No Yes No Yes No Yes No	Leaking In Yes No Yes No Yes No Yes No tank ga	Cover Damage Yes No Yes No Yes No Yes No Yes No	gal
	Tank Meas Liquid Level of Sludge Level in Sludge + Scum = % Sludge & Scuce Hole Other (ed.)	Property Owner's National Property Owner's National Property Identification Number: aintainer Name and License No. Pinks Tank Measurement (must be Liquid Level of Tank in Sludge Level in Tank in Sludge + Scum / Liquid Level of Tank / Liquid Level of	Property Owner's Name: Jennife M2 Property Identification Number: aintainer Name and License No. Pinky's Environmental Second In School In In School In In School In In School In In In School In

Pinky's Environmental Sewer Service Inc.

PO Box 354

Afton MN 55001

P: 651-439-4847 License Number: L1673