GOVERNMENT CENTER 14949 62nd STREET NORTH P.O. BOX 6 STILLWATER; MN 55082-0006 Office: 651-430-6655 TDD: 651-430-6246 FAX: 651-430-6730

SSTS MAINTENANCE REPORT

Reason for Maintenance	-	21112225
HOR NUR	Property Owner's Name	SCRAL Mbralia
State M Z	ip Code	GEO Code/Property I.D. 8:
		a squalaction described
Liquid Level	of Tafik in. Slu	dge Level in. Scum Level in.
1		iii.
rements) Total (Sludge	+ Scum) / Liquid	d Level = % Sludge & Scum
aintenance Hole 📋 Qt	ther (Go to #3 below)	* Tank must be pumped if this value
overs securely replaced	? Tives Tillopleses	is greater than 25%.
Sewage Treatment Sys	stem (SSTS) to be pumpe	ed through the maintenance hate have
(owner's name), refuse	to allow the removal of se	olids and liquids through the maintenance
めいじ はじいいけく すかずかいかわ かもん		
oleresees and	er access points is not con	sidered maintenance.
ple: seepage pit, cesspoo	er access points is not con I, drywell, leaching pit	sidered maintenance.
ple: seepage pit, cesspoo	er access points is not con. I, drywell, leaching pit	sidered maintenance.
ple: seepage pit, cesspool and Used: 	d, drywell, leaching pit	
od Used:	d, drywell, leaching pit	
ple: seepage pit, cesspool and Used: 	d, drywell, leaching pit	low the operating depth or evidence of
od Used: septic, holding, pretre	d, drywell, leaching pit atment or pump tank be	low the operating depth or evidence of Cover Damage
od Used: septic, holding, pretre nd maintenance hole c Leaking Out	atment or pump tank be beaking in	low the operating depth or evidence of Cover Damage Yes INo
od Used: septic, holding, pretre maintenance hole c Leaking Out	atment or pump tank be covers? Leaking In Yes No	low the operating depth or evidence of Cover Damage Yes No
ple: seepage pit, cesspool and Used: od Used: septic, holding, pretre nd maintenance hole c Leaking Out Yes No Yes No Yes No	atment or pump tank be becovers? Leaking In Yes No Yes No	Cover Damage Yes No Yes No
od Used: septic, holding, pretre nd maintenance hole c Leaking Out Yes No Yes No	atment or pump tank be covers? Leaking In Yes No	low the operating depth or evidence of Cover Damage Yes No
ple: seepage pit, cesspool and Used: od Used: septic, holding, pretre nd maintenance hole c Leaking Out Yes No Yes No Yes No	atment or pump tank be overs? Leaking In Yes No Yes No Yes No	Cover Damage Yes No Yes No Yes No Yes No
ple: seepage pit, cesspool and Used: septic, holding, pretre and maintenance hole c Leaking Out Yes No Yes No Yes No Yes No Pretreatment Ta	atment or pump tank be overs? Leaking In Yes No Yes No Yes No Yes No	Cover Damage Yes No Yes No Yes No Yes No
ple: seepage pit, cesspool and Used: septic, holding, pretre and maintenance hole c Leaking Out Yes No Yes No Yes No Yes No Pretreatment Ta	atment or pump tank be overs? Leaking In Yes No Yes No Yes No	Cover Damage Yes No Yes No Yes No Yes No
ple: seepage pit, cesspool and Used: od Used: septic, holding, pretre nd maintenance hole of Leaking Out Yes No Yes No Yes No Yes No Pretreatment Ta	Leaking In Yes No Yes No Yes No Yes No Yes No Put	Cover Damage I Yes No Yes No Yes No Yes No Yes No Tank This, or other concerns.
ple: seepage pit, cesspool and Used: od Used: septic, holding, pretre nd maintenance hole of Leaking Out Yes No Yes No Yes No Yes No Pretreatment Ta ng, minor repairs conductions of the conditions of the condit	Leaking In Yes No Yes No Yes No Yes No Acted, tank safety concer	Cover Damage Yes No Yes No Yes No Yes No Yes No Conducted the work this job.
ple: seepage pit, cesspool and Used: od Used: septic, holding, pretre nd maintenance hole of Leaking Out Yes No Yes No Yes No Yes No Pretreatment Ta ng, minor repairs conductions of the conditions of the condit	Leaking In Yes No Ye	Cover Damage Yes No Yes No Yes No Yes No Yes No Conducted the work this job.
	Liquid Level Total (Sludge ements) Final (Sludge ements)	Liquid Level of Tarik in. Slu ements) Total (Sludge + Scum) / Liquid eintenance Hole Other (Go to #3 below) overs securely replaced? Yes No please of