Nobles County Environmental Services PO Box 187 Worthington MN 56187 507-295-5322

Subsurface Sewage Treatment System (SSTS) Disclosure Certificate

Nobles County Land Use Ordinance requires compliance inspections at the time of property sale or transfer and the use of this form for disclosure of the sewage treatment system. When completed please forward a copy to the address above.

copy to the	address above	e .			
Legal Description of Property				P.I.N.	
County		Lot Number	Block Number	Addition	
Physical Addr	ess	1	1		
City			State	Zip	
PRIVATE SEWER SYSTEM DISCLOSURE □ The Seller certifies that the Seller does not know of any private sewer system on, or servicing the above described real property. □ The Seller certifies that the following private sewer system is on or servicing the above described real property. TYPE □ Septic Tank □ with drain field □ with mound system □ with open end					
	•		□ with mound syster	m □ with open end —	
Distance from well to closest part of sewer system:					
When was the system installed: When was the tank last pumped:					
Where is the tank located:					
Where is the drain field located:					
The necessary compliance inspection needed for this transfer of this property was completed by:					
Inspectors Name:					
Inspection ID #:		Date Inspection Cor	Date Inspection Completed:		
☐ A Certifica	nte of Compliand	ce was issued.			
□ A Notice of Non-Compliance was issued, the seller must establish an escrow account. This account was established with in accordance with Section 719.16 of the Nobles County SSTS Ordinance.					
CERTIFICATIO I certify that t		ovided on this certifi	cate is accurate and complete to the	e best of my knowledge.	
Signature of Seller				Date	
I certify that I have received and understand this disclosure information.					
Signature of Buyer				 Date	

SKETCH MAP — Sketch the location of the septic system and include estimated distance from wells, roads, buildings or other landmarks. If more than one septic system on property, identify all systems.	
landmarks. If more than one septic system on property, identify all systems.	SKETCH MAP – Sketch the location of the septic system and include estimated distance from wells, roads, buildings or other
	landmarks. If more than one septic system on property, identify all systems.