OWS Septic Tank Inspection Service Date: Page 2 of 2

	o con	7-4							
	Baffles Struct						11		5. Acceptable
	a. Is the inlet baffle functional?							☐ No	☐ Unacceptable
b	o. Is the outlet baffle functional?							☐ No inches	102
	Depth of outlet baffle below invert								
	. Is the compa		e in place?			N/A	Yes Yes	□ No	umidianese emer a
	Effluent Screens								6. Acceptable
	. Is effluent screen present?							No	☐ Unacceptable
	. Is screen accessible from ground surface?							☐ No	DON/A
	If screened, what percent is plugged?							_ %	
	. Was screen c		- 31				☐ Yes	☐ No	
	ank Wastewa								7. Acceptable
	a. Is the bottom of the floating scum mat is within 3 inches of the bottom of Yes Young Unaccepthe outlet device (baffle or tee)?								
	b. Is the sludge level built up to approximately 12 inches from the bottom of Yes No Rethe outlet device (baffle or tee)?								
	. Is the scum a volume?			ner equal 40	% or more	of the tank	☐ Yes	No No	t. Tatth Access
I	valuation of Layers in Tank							THE PLANE WESTER OF	
	Compartment	Scum		Sludge		Total		Odor or Other	
-	Number	Depth (in)	Color*	Depth (in)	Color*	Depth (in) S	olids (%)		Odor or Other
	1	2		41		4			history armen sale. b.
L	2 *Col	on Chaineau	Ol El.	1 N.C.11	N/ 11 C	' DI 1 T			in youta meen ou is
	Cor	or Choices:	Clear; Floo	ссец; мику;	Muddy; Gi	ainy; Black; I	srown; Mu	ıstard; Gr	ay; White
8. (Contractor R	esponsible	for Pum	ping:			0		
a	. Gallons rem	oved:	N/		Date: _	2021	July		THE OF THE BOOK OF
9. 1	Additional Co	omments:							EN HOUSE IS SPORTED.
	Silver or			-					
			(my 17)						
		and av is	(ass (7)						
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V		-	-						

¹ CIDWT. 2006. Residential Onsite Wastewater Treatment Systems: An Operation and Maintenance Service Provider Program. Developed by Consortium of Institutes for Decentralized Wastewater Treatment (CIDWT). Midwest Plan Service. Iowa State University. Ames, IA. January 2006.