Harnett County Department of Public Health

PER					
	MIT # St D.	Queration Pe			
		Mew Installation	Septic Tank Mitrification	on Line 🗆 Repair 🗆 Expa	ansion
		PROPERTY LOCATION	: 64 Detton Ct	Fuluey	
Nar	me: (owner) A	PROPERTY LOCATION CHEC Built Homes LLC SUBDIVISION CO	Hon Farms	LOT # _56	;
Sve	tem Installer	Genes Backhoe		cor ii Jo	
	ement with plumbi				
	e of Water Supply:		feet		
Syst	em Type: 25%	Reduction Type TIL (g) EZ-Flow Types Va	nd VI Systems expire in 5 years.		
	accordance with Ta		partment 6 months prior to expirat	ion for permit renewal.	
This	system has been instal	ed in compliance with applicable North Carolina General Statutes, Rules for Sewage Treatment and Di	sposal, and all conditions of the Improvemen	nt Permit and Construction Authorization.	
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		/ 53		/	
		/ , -	/		
		/	-80' Arm		
		1 70 135	si_ Repair Area		
		25% Red 135	/		
		1 100	/		
		1001	/		
		100'	-12/	(Ketertien	
		181	30 50 +	(CAS: 7)	
				/	
			54	Pord	
		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	17 /	Pond	
	2	34-72-		Pind	
		32-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		Pond	
	/	SED		Pind	
4	Formlation	SFD 4-BR		Pend	
4	Foundation	SED		Pond	
/	Formlation Remo	SED		Pond	
4	Formlation Remo	SED		Pend	
4	Foundation Remo	SED		Pond	
PER	Remo	SED		Pond	
PER I.	Remo	System shall perform in accordance with Rule 1961.		Pond	
l.	Performance:	System shall perform in accordance with Rule .1961.		Pond	
PER I. II. III.		System shall perform in accordance with Rule .1961. Patter C+		Pond	
l. II.	Performance: Monitoring:	System shall perform in accordance with Rule .1961.		Pond	
l. II.	Performance: Monitoring:	System shall perform in accordance with Rule .1961. As required by Rule .1961. Other:	reporting.	Pond	
l. II.	Performance: Monitoring:	System shall perform in accordance with Rule .1961. As required by Rule .1961. Other: Subsurface system operator required? Yes \(\square\$ No \(\square\$	reporting.	Pond	
I. II. III. IV.	Performance: Monitoring: Maintenance: Operation:	System shall perform in accordance with Rule .1961. As required by Rule .1961. Other: Subsurface system operator required? Yes \(\square\$ No \(\square\$	reporting.	Pond	
I. II. III.	Performance: Monitoring: Maintenance:	System shall perform in accordance with Rule .1961. As required by Rule .1961. Other: Subsurface system operator required? Yes \(\square\$ No \(\square\$	reporting.	Pond	
I. II. III.	Performance: Monitoring: Maintenance: Operation:	System shall perform in accordance with Rule .1961. As required by Rule .1961. Other: Subsurface system operator required? Yes \(\square\$ No \(\square\$		OLine P	PWR Lin
I. II. IV. V.	Performance: Monitoring: Maintenance: Operation: Other:	System shall perform in accordance with Rule .1961. As required by Rule .1961. As required by Rule .1961. Other: Subsurface system operator required? Yes \(\sigma \) No \(\sigma \) If yes, see attached sheet for additional operation conditions, maintenance and D-Box \(\sigma \) Pump \(\sigma \) Along		OLine P	PWR Lin
I. III. IV. V. Follo	Performance: Monitoring: Maintenance: Operation: Other:	System shall perform in accordance with Rule .1961. As required by Rule .1961. As required by Rule .1961. Other: Subsurface system operator required? Yes \(\square\) No \(\square\) If yes, see attached sheet for additional operation conditions, maintenance and D-Box \(\square\) Pump \(\square\) Algorithmications for the sewage disposal system on the above captioned property.	rm □H20		
I. III. IV. V. Follo	Performance: Monitoring: Maintenance: Operation: Other:	System shall perform in accordance with Rule .1961. As required by Rule .1961. Other: Subsurface system operator required? Yes \(\sigma \) No \(\sigma \) If yes, see attached sheet for additional operation conditions, maintenance and \(\sigma \) D-Box \(\sigma \) D-Box \(\sigma \) D-Box \(\sigma \) Other \(\sigma \) Pump \(\sigma \) Algorithm in accordance with Rule .1961. Patten C+ No \(\sigma \) Pump \(\sigma \) Algorithm in accordance with Rule .1961. Patten C+ Algorithm in ac	rm □H20	llons Pump Tank: g	gallons
I. II. III. IV. V. Follot Typp Substitute Drai	Performance: Monitoring: Maintenance: Operation: Other: owing are the spece of system:	System shall perform in accordance with Rule .1961. As required by Rule .1961. As required by Rule .1961. Other: Subsurface system operator required? Yes \(\text{No} \) \(\text{D} \) If yes, see attached sheet for additional operation conditions, maintenance and iffications for the sewage disposal system on the above captioned property. Conventional \(\text{D} \) Other \(\text{Type} \) \(\text{Tl} \(\text{G} \) \(\text{EZ-Flow} \) No. of \(\text{exact length} \) \(\text{ditches} \) \(\text{feet} \)	rm H20 Septic Tank: 1,000 gal	llons Pump Tank: g	