App#	EH2305-0004
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## Harnett County Department of Public Health

Improvement Permit

Repair. Drain lines

	A building permit cannot be issued wi	0700	1 I /CD 2020	
		ATION: 970 Creek	view Ln (SR 2039)	107.4
ISSUED TO: John Coats Jr	SUBDIVISION			107 #
	ANSION	Site Improvements requ	ired prior to Construction Autho	rization issuance:
Proposed Wastewater System Type 25%	eduction	=		
Projected Daily Flow: 480 GPD				
Number of bedrooms: 4 Number of	Occupants: 8 max			
Basement (es No				
Pump Required: Thes X No May be	required based on final location and elev	rations of facilities		
Type of Water Supply: Community Pub	lic Well Distance from well _	feet	Permit valid for:	Five years
Permit conditions:			The state of the s	No expiration
- MAN	1 = 1/6	10-2	ect at	TACHED SITE SKETCH
Authorized State Agent::	-REHS Date:	6-9-2	SEE A	
The issuance of this permit by the Health Department in no way site is subject to revocation of this site plan, plat, or the intende	guarantees the issuance of other permits the permit of the	nn holder is responsible for ched a affected by a change in owner	ship of the site. This permit is subject if	to compliance with the provisions of
site is subject to revocation if the site plan, plat, or the intende the Laws and Rules for Sewage Treatment and Disposal and to c	andmons of this permit	t section by a county or owner		
the Law and rules to Amage retained and only and				
Control of the Contro	Construction A	uthorization		
	(Required for Buil	ding Permit)	note that necessary and chall be must Success	ms shall be installed in accordance
The construction and installation requirements of Rules 1950.	952, 1954, 1955, 1956, 1957, 1958 and 1959	are incorporated by references	into this permit and shan be met syste	m) men pe mnanen in accordance
with the attached system layout				
ISSUED TO: John Coats Jr	_ PROPER	TY LOCATION: 970 C	Creekview Ln (SR	2039)
13000 10.	SUBDIVIS			LOT #
Facility Type: existing home	□ New □ Expa	nsion X Repair		
Basement? Tes No Basemen	nt Fixtures? Yes No			
Type of Wastewater System**	Control of the Contro		(Initial) Wastewater Flow	480 GPD
			_ ' '	
(See note below, if applicable (1)	reduction	(Repair)		
the district of the second	Number of trenches3	(,		
Installation Requirements/Conditions	Exact length of each trench	50 leet	Trench Spacing: 9	Feet on Center
Septic Tank Size Existing gallons	Trenches shall be installed on		Soil Cover: 6	inches
Pump Tank Size gallons			(Maximum soil cover shall	
	Maximum Trench Depth of:		36" above the trench b	
	(Trench bottoms shall be level	to +/-1/4	36 above the trench b	ottom
	in all directions)			inches below pipe
Duma Panuinamante: 6 TOH us	GPM			INCHES DRIOW DIDE
Pump Requirements: ft. TDH vs.	Orti			
			Aggregate Depth:	inches above pipe
Conditions: Reconnect tank and r	new dbox to existing dra	in lines	Aggregate Depth:	
Conditions: Reconnect tank and r Run lines to make sure no ro	new dbox to existing dra	in lines	Aggregate Depth:	inches above pipe
Conditions: Reconnect tank and re Run lines to make sure no ro	new dbox to existing dra			inches above pipe
Conditions: Reconnect tank and re Run lines to make sure no ro WATER LINES (INCLUDING IRRIGATION) N	new dbox to existing dra not blockage NUST BE 10FT, FROM ANY PART OF			inches above pipe
Conditions: Reconnect tank and re Run lines to make sure no ro WATER LINES (INCLUDING IRRIGATION) N NO UTILITIES ALLOWED IN INITIAL OR REF	new dbox to existing dra not blockage NUST BE 10FT, FROM ANY PART OF PAIR DRAIN FIELD AREA.	SEPTIC SYSTEM OR I	REPAIR AREA.	inches above pipe inches total
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## Harnett County Department of Public Health Site Sketch

Property Location: 970 Creekview Ln (SR	2039)		
Issued To: John Coats Jr	Subdivision	Lot	4
Authorized State Agent:	A REN	Date: 6-9-	23

