HTE#17-5-4101	- Harne	tt County	/ Departm	ent of Pub	lic Health		29367	
		Im	provement	Permit				
	A b			only an Improvemen	t Permit			
		(T) (F)	PROPERTY LOCAT	IONST 142.9	Chal.	heator	ZA	
ISSUED TO LAYNN CON	struction	- Fal	SUBDIVISION	Aveny	Pork		LOT #	27
NEW M REPAIR	EXPANSION			Site Improvements/re	quired prior to Con	struction Authori	zation Issuance:	/
Type of Structure:	2							
Proposed Wastewater System Type:								
Projected Daily Flow:	GPD	6						
Number of bedrooms: BasementYesNo	Number of Occupa	nts: _8	_max					
Basement □Yes ☑Y No Pump Required: □Yes □ No	Tat May ha require	d bacad an final	lessting and elevent					
Type of Water Supply: Community			location and elevat nce from well		Dam	at calls for		
Permit conditions:			lice from well	feet	Peri	nit valid for:	Five years	222
			<u>n e u u u</u> e				🗆 No expiratio	חנ
	Sr.	11 1	10,10	BAS				
Authorized State Agent	enC1	Anhas	Date:	4-17	-17	SEE ATTA	CHED SITE SKETCH	
The issuance of this permit by the Health Departm	nent in no way guarante	es the issuance of oth	er permits. The permit	nolder is responsible for ch	ecking with appropriate	governing bodies in	meeting their requireme	nts. This
site is subject to revocation if the site plan, plat, the Laws and Rules for Sewage Treatment and Dis	or the intended use cha	nges. The Improvemen	t Permit shall not be af	fected by a change in own	ership of the site. This	permit is subject to o	compliance with the prov	visions of
the case and third for sewage freatment and bis	posar and to conditions	or uns permit.						
		Const	Aut	hauizatian				
			ruction Aut					
-			quired for Buildin					
The construction and installation requirements of R with the attached system layout.	Rules .1950, .1952, .1954	1, .1955, .1956, .1957	, .1958. and .1959 are	incorporated by references	into this permit and sl	all be met. Systems	shall be installed in acco	ordance
	2 1-				1	- 140 DV	0 5	~
ISSUED TO: Wyww Con	stractor	SFAC	PROPERTY	LOCATION: 52	142962	slyha	ate K	.D
151		/	SUBDIVISIO	1 Ave	nypor	l	LOT # _3	27
Facility Type:	>	New	🗆 Expansi	on 🗆 Repair	/	0		
Basement? 🗌 Yes 🗖 No	Basement Fixtu		No ,					
Type of Wastewater System** 23	5% Rede	tur.	SUSTB		(Initial) Was	tewater Flow:	480 (	GPD
(See note below, if applicable D)	2							
t	-pto20	SLINE	lu	(Repair)				
Installation Requirements/Conditions	U	Number of trend	ches 5			0		
Septic Tank Size 1200 ga	llons	Exact length of	each trench	D feet	Trench Spacing	9	Feet on Center	
Septic Tank Size <u>1205</u> ga Pump Tank Size <u>1200</u> ga	llons	Trenches shall b	e installed on cor	ntour at a	Soil Cover:	6 ir	ches	
. ,				2-718 inches	2004 YOO	il cover shall n		
			shall be level to			he trench botto		
		in all directions)				/	)	
Pump Requirements:ft.		GPM				6	inches below	w pine
	10000000000000000000000000000000000000				Aggregate Dept	h: 2	inches abo	ve nine
Conditions:					00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	/7	inche	s total
					#14		mene	s total
WATER LINES (INCLUDING IRRIGA	TION) MIICT DE							
NO UTILITIES ALLOWED IN INITIAL					ALFAIN ANEA.			
NO OTILITIES ALLOWED IN INITIAL	L UN NEFAIR DR	AIN FIELD AKE	Α.					

**If applicable: I understand the system type specified is different from the type specified on the application. I accept the specification	ns of this permit.
Owner/Legal Representative Signature: Date:	
This Construction Authorization is subject to revocation if the site plan, plat, or the intended use changes. The Construction Authorization shall not be transferred when there is a chan	ige in ownership of the site. This
Construction Authorization is subject to compliance with the provisions of the Laws and Rules for Sewage Treatment and Disposal and to the conditions of this permit.	SEE ATTACHED SITE SKETCH
Authorized State Agent: Mandal de Late: Date: U-12-1 Construction Authorization Expiration Date:	7-22

Permit # 29367 HTE# 17-5-41016 Harnett County Department of Public Health Site Sketch ISSUED TO: Wynn Construction Tax SUBDIVISION Avery Port LOT # 27 Authorized State Agent: and E Monhand Rens 1570 New Nen 60 YBR 60 16 11 36 DIW SOUTRO STREET

Department of Environment, Health and Natural Resources Division of Environmental Health On-Site Wastewater Section SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM Owner: Applicant: Wyww Address: Date Evaluated: 4–11– Proposed Facility: Date Evaluated: 4–11– Design Flow (.1949): 426 Location of Site: Property Recorded: Water Supply: Y Public Individual W Evaluation Method: Auger Boring Pit Type of Wastewater: Sewage Industrial Pro-				P L F C Property Si /ell Spring	theet: troperty ID: .ot #: ile #: iode: ze: Other	er		A				
P R O F I .1940 L Landscape	Landscape						DRPHOLOGY 1941	.1942	OTHER ROFILE FACTOR			
E #	Position/ Slope %	Depth (In.)	.1941 Structure/ Texture	.1941 Consistence Mineralogy	Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR			
1.2	6.5%	6-18	SL-	FAGR ASAP								
3		6-18 18-48	SCLAY.	FAGRASAP FALLEULS.P	,37 <sup>3.1</sup>				. 4			
			attanı - Allı - San									
							Kuntoka					

Description	Initial System	Repair System	Other Factors (.1946): Site Classification (.1948):
Available Space (.1945)		V	Evaluated By: TZ
System Type(s)	25%	eyes	Others Present:
Site LTAR	.4	.4	1