HTE# 09.5-23275

## Harnett County Department of Public Health

25803

**Improvement Permit** 

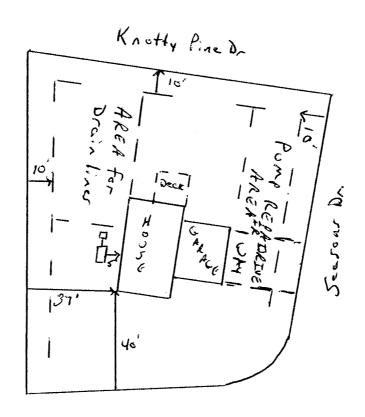
	A building permit cannot be issued with only an Improvemen	t Permit
ISSUED TO: Israel Lucar	PROPERTY LOCATION: Pondere	sa Rd.
	SUBDIVISION Carolina.	
	SION Site Improvements re	quired prior to Construction Authorization Issuance:
Type of Structure: JFD 52x42  Proposed Wastewater System Type: Convent.		
	(M CX	
Number of bedrooms: Number of Occ	cupants:max	
_	quired based on final location and elevations of facilities	
, , , , , , , , , , , , , , , , , , ,	Well Distance from well feet	
Permit conditions:	leet	Permit valid for: Five years
		No expiration
	Jan LEH Date: 11/34/2009	SEE ATTACHED SITE SKETCH
The issuance of this permit by the flealth Department in no way guar	rantees the issuance of other permits. The permit holder is responsible for chi	orking with consequence governing believing and a state of
site is subject to revocation if the site plan, plat, or the intended use the Laws and Rules for Sewage Treatment and Disposal and to conditi	e changes. The improvement Permit shall not be affected by a change in own	ership of the site. This permit is subject to compliance with the provisions of
the cans and notes for serage treatment and disposal and to conditi	ons of this permit.	
	Construction Authorization	
	(Required for Building Permit)	
The construction and installation requirements of Rules .1950, .1952, with the attached system layout.	.1954, .1955, .1956, .1957, .1958. and .1959 are incorporated by references	into this permit and shall be met. Systems shall be installed in accordance
ISSUED TO: Israel Lucar	DOODERTY LOCATION D	ρ,
1330ED 10 37 RET EOCES	PROPERTY LOCATION: Pand subdivision Carolina	erosald.
Facility Type: 5FD	SUBDIVISION Corolina	a Seasens LOT # 50
racinty type	Mew L Expansion L Repair	
	xtures?    Yes    No	
Type of Wastewater System** Conven	tional	(Initial) Wastewater Flow: 🔨 🐧 GPD
(See note below, if applicable □)	Number of transfer 3	
June Harrison Description of Control of the M	Workedoct on (Repair)	
	number of deliches	_
Septic Tank Size /000 gallons	Exact length of each trench 50 feet	Trench Spacing: 9 Feet on Center
Pump Tank Size gallons	Trenches shall be installed on contour at a	Soil Cover: inches
	Maximum Trench Depth of: <u>24-30</u> inches	(Maximum soil cover shall not exceed
	(Trench bottoms shall be level to +/-1/4"	36" above the trench bottom)
	in all directions)	,
Pump Requirements:ft. TDH vs	GPM	inches below pipe
A		, , , , , , , , , , , , , , , , , , ,
Conditions: 1/0 Otilities Allowed	in System for Repair Aveas	
weter line most be 10ft.	in System for Repair Avens From any part of septic system	
Contractor to Meet on-site	e Prior to installing system	£-£ 0 11
**If applicable: / understand the system type specified	d is different from the type specified on the application.	Laccont the energiations of this many
yet specimen	. To american from the type specified on the application.	Taccept the specifications of this permit.
Owner/Legal Representative Signature:		D. C.
	plat, or the intended use changes. The Construction Authorization shall not be	Date:
Construction Authorization is subject to compliance with the provisions of	of the Laws and Rules for Sewage Treatment and Disposal and to the condition	e transferred when there is a change in ownership of the site. This
, , , , , , , , , , , , , , , , , , ,	and many for senage treatment and pisposal and to the condition	ns of this permit. SEE ATTACHED SITE SKETCH
Authorized State Agency	1. 8-115	last.
Authorized State Agent.	wain (F.H). Date:	11/30/2019
	Construction Authorization Expiration Da	ite: 11/39/26/4

HTE#	09-	5-	23	2	75	•
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Permit # <u>25803</u>

## Harnett County Department of Public Health Site Sketch

- 11	PROPERTY LOCATON: Londerosa Rd.	
ISSUED TO: Israel Lucar	SUBDIVISION Carolina Fearon	LOT # 80
Authorized State Agent: Super Missing &	E = HS Date: 11/30/2009	



Department of Environment, meanin, and Natural Resources
Division of Environmental Health
On-site Wastewater Section

Property ID: Lot #: File #:

## SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

Applicant:

Code:

Date Evaluated: ////9/oq

Address:

Owner:

Proposed Facility: Design Flow (.1949):

Property Size:

Property Recorded:

Location of Site: Water Supply:

[] Public

[ ] Individual

[ ] Well

[ ] Spring

[] Other

**Evaluation Method:** 

[ ] Auger Boring

[]Pit

[ ] Cut

Type of Wastewater:

[ | Sewage

[ ] Industrial Process

[] Mixed

, , p	e of vvastewat		[ ] Sewage		( ) massinar recess				
P R O F			SOIL MORPHOLOGY		OTHER PROFILE FACTORS				
LE#	.1940 Landscape Position/ Slope%	Horizon Depth (IN.)	,1941 Structure/ Texture	.1941 Consistence Mineralogy	.1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
	$\omega$	6-23	G/15	VF NSNP					5.8
	1.0	23-36	6154	VE NSMI					, ,
	4-670	36-45	41 W	NEW NON!			reason Angles		
	,		77		<sup>170</sup> Faragippi −.	11 September gegener			5.8
		5-30	G/L)	UK-N5 NS					J - #
		7648	G15L	NEW NSM					_
				16/11					5.8
		6-48	G/12	VAT NING					
	•								1

Description	Initial System	Repair System
Available Space (.1945)		
System Type(s)	conv.	pupteds.
Site LTAR	18	.8

Other Factors (.1946): \_\_

Site Classification (.1948): 5

Evaluated By: BM

Others Present: