Comp#1011

HARNETT COUNTY HEALTH DEPARTMENT ENVIRONMENTAL HEALTH SECTION 307 CORNELIUS HARNETT BLVD.

LILLINGTON, NC 27546 910-893-7547 PHONE 910-893-9371 FAX

APPLICATION FOR REPAIR

	•		
NAME		PHON	E # (HOME) PHONE # (WORK/CELL
Jesus I. Nin		19-577-0178	7/9-5/8-201 NG ADDRESS IF DIFFERS
ADDRESS		MAILI	NG ADDRESS IF DIFFERS
102 by CE. 7	1918x 1/22 12	(C 2) C2.	
IF RENTING, LEASING, ETC., LIS	T PROPERTY OWNER NAME	<u></u>	
SUBDIVISION NAME	/6 LOT#	STATE RD NAME & #	SIZE OF LOT OR TRACT
	r ☑ Mobile Home ☐ Stick bu		
Number of bedrooms 1 🗆 2	☐ 3 ☐ 4 ☐ or more ☐ Base	ement Other	
	Dishwasher ⊡ Yes □ No		
Carage II 168 II NO	Dishwasher Layes LI No	Garbage Disp	osal 🛛 Yes 🗌 No
Water Supply: ☐ Private We	II	stem PCounty	
		_	
Directions from Lillington to	your site: <u>401 n . 7</u>	Con Allen 1	r. TL ou
	and driveway		
	a mocay	on the right	(100)
n order for Environmental i	ealth to help you with your re		
onowing.			
1. A " surveyed and	recorded map" and "deed to	Vour property" (not your hou	ISA) must be attached to
ans application ald	rig willi a site bian showing (a)	location of dwelling (h) locati	on of driveway (c)
location of any we	is and other existing structures	_	
The outlet end of the control of the contro	e tank and distribution box will	need to be uncovered and n	roperty lines marked. After the
rank is uncovered,	property lines are marked and (Orange sign has been placed	VOLUMIII read to call up at
310-033-1341 (0 (6	Environmental Health know th	lat vour site is ready for evalu	lation
3. The system must	be repaired within 30 days or	the time set within receipt	of a violation letter.
nial of the permit. The permit is	f the above information is correct subject to revocation if the site pla	ाठ गांच best of my knowledge. Fa Nr. intended use, or ownership a	alse information will result in the

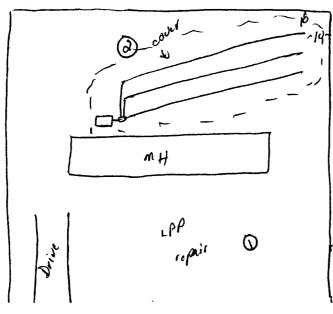
HOMEOWNER INTERVIEW FORM

It is important that you answer the following questions for our inspectors. Please do not leave any blanks if possible and answer all questions to the best of your ability. Thank you.

Have you received a letter for a failing septic system from our office? [YES [] NO
Also, within the last 5 years have you completed an application for repair for this site? [] YES NO
Installer of system
Septic Tank Pumper
Designer of System
1. Number of people who live in house? 2 # adults 4 # children 6 # total
2. What is your average estimated daily water usage? gallons/month or day county water If HCPU please give the name that the water bill is listed in? / / / county water
3. If you have a garbage disposal, how often is used? [] daily [] weekly [] monthly
4. When was the septic tank last pumped? never How often do you have it pumped? wever
5. If you have a dishwasher, how often do you use it? [] daily [every other day [] weekly
6. If you have a washing machine, how often do you use it? [daily [] every other day [] weekly [] monthly
7. Do you have a water softener or treatment system? [YES [] NO Where does it drain?
8. Do you use an "in tank" toilet bowl sanitizer? [YES [] NO
 Are you or any member in your family using long term prescription drug(s), antibiotics or chemotherapy? YES [NO If yes, please list
10. Do you put household cleaning chemicals down the drain? [YES [] NO If so, what kind? Clorox #
11. Have you put any chemicals (paints, thinners, etc.) down the drain? []YES [//NO If yes, what kind?
12. Have you installed any water fixtures since your system has been installed? [YES [] NO If yes, please list any additions including any spas, whirlpools, sinks, lavatories, bath/showers, toilets.
13. Do you have an underground lawn watering system? [] YES [NO
14. Has any work been done to your structure since your initial move, such a roof, gutter drains, basement foundation drains, landscaping, etc? [] YES [NO If yes, please list
15. Are there any underground utilities on your lot? [YES [] NO Please check all that apply [Power [Phone [] Cable [] Gas [Water
16. Describe what is happening when you have problems with your septic system and when was it first noticed. The sheary rain water scandates around the
seffic tonk
17. Do you notice the problem as being patterned or linked to a specific event (i.e., wash clothes, heavy rains, household guests)? [YES [] NO If yes, please list heavy rains.

OPERATIONS PERMIT

Name: (owner)	Jesus Niao	■ New Installation	Septic Tank
	SR# <u>401</u>		☑ Nitrification Line
	Subdivision <u>For Chare</u>		_
	TAX ID#	Quadrant #	
Contractor:	Harold Chappell	Registration #	
Basement with Plum			
Water Supply:	Well Public Community		
Distance From Well	:ft.		
Following are the s	pecifications for the sewage disposal sys	stem on above captione	ed property.
Type of system:	Conventional	ancor EnviroChamber	***************************************
Size of tank:	Septic Tank: 1000 gallons Pu	ump Tank: ga	llons
Subsurface Drainage Field	No. of exact length of each ditch 99 f	width of do	epth of with 12° itches 12° in.
French Drain:	Linear feet		
	Date:	1-1-96	
PERMIT NO	<u>Magain</u> Inspected	1-1-96 by: Shows (), Boy Environmental F	ر لرخ Iealth Specialist
	@ court	14-	



IMPROVEMENT PERMIT

Be it ordained by the Harnett County Board of Health as follows: Section III, Item B. "No person shall begin construction of any building at which a septic tank system is to be used for disposal of sewage without first obtaining a written permit from the Harnett County Health Department".

Name: (owner) Jesus Nico Property Location: SR# 401		Septic Tank Nitrification Line
Subdivision Fox (hase		
Number of Bedrooms Proposed: 3 Lot Signature		
Basement with Plumbing: Garage: Water Supply: Well Distance From Well: 501 ft.		
Following is the minimum specifications for sewage diproperty. Subject to final approval. Type of system: Conventional Other		
Size of tank: Septic Tank: 1000 gallons Pump		
Subsurface No. of exact length Drainage Field ditches of each ditch French Drain required: Linear feet		
		Health Specialist
12 19" May 12" 12" 12" 12" 12" 12" 12" 12"	Maintain Se - Contractor to prior to ire 12" cover re	e thanks o meet on site stallation quired over system

Loy C+

works and the manner of the control	
Division of Environmental Health	Sileet.
	Property ID:
On-site Wastewater Section	Lot #:
	File #:

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

Owner.	Applicant:						
Address:				Date Evaluated:			
Proposed Facility:		Design Flow (.194	9):	Property Size:			
Location of Site:		·					
Water Supply:	[] Public	[] Individual	F 3 184. H	Property Recorded:			
Evaluation Method: Type of Wastewater:	() was to do	[] Well	[] Spring	[]Other			
	[] Auger Boring		[] Pit	[] Cut	• • • • • • •		
	[] Sewage	[] Industrial Dec	• •				
•	, ,ge		[] Industrial Process	[] Mixed			

Code:

P R O F			SOIL N	MORPHOLOGY	OTHER PROFILE FACTORS				
L) E	Landscape Position/ Slope%	Depth (IN.)	.1941	1941	.1942 Soit Wetness/1944 Color	5oil	1956 Saprot Class	Restr	Class
)	Lower	0-6	sc-sec				J Class	- Harring Harris	a LIAR
ĺ		6-26	sc-cl	Fram 1 MAC S.P.	22:24"				.
		0 - 10	SLXSCL	My mans					
2	L	10.32	sc-cl	Fun. 1 ABh S.P.	30"				
					·				
	-								
	}								
	-								
	<u> </u>								

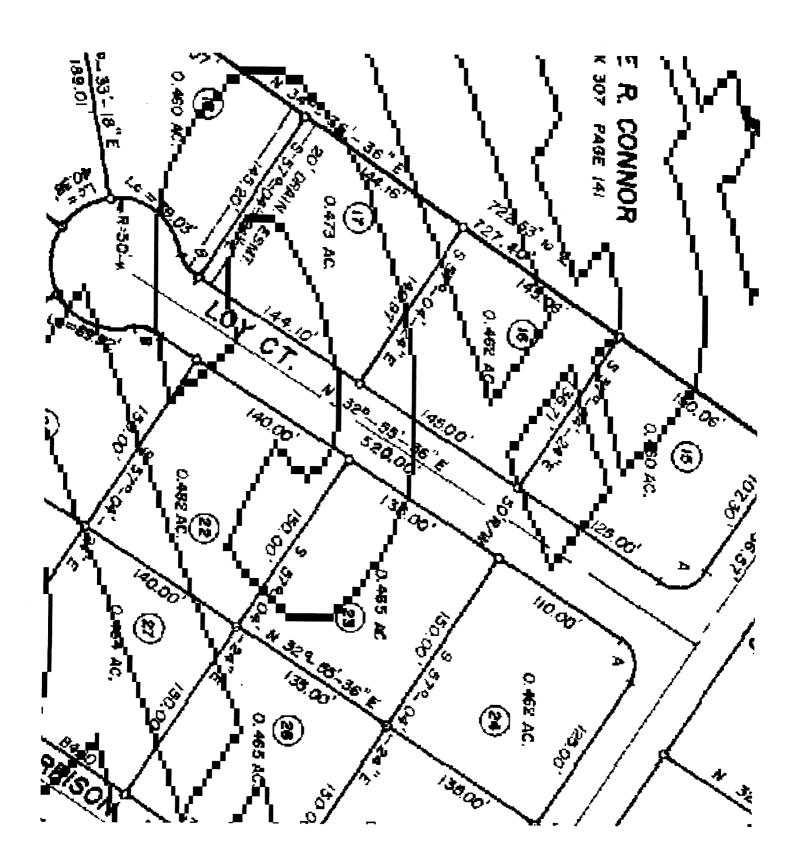
Description	Initial System	Repair System
Available Space (.1945)		•
System Type(s)		
Site LTAR		

Other Factors (.1946):

Site Classification (.1948):

Evaluated By:

Others Present:



ONSITE WASTEWATER REPAIR DATA CHECKLIST

1. Physical location of system. (911 address)
- 102 lov Co
2. Type of landuse being served by system
3. Age of system. (approximate is cannot confirm)
4. Type of system
5. Type of replacement system. 25% NBD
6. Contributing factors to failure. CNSAGA
7. Onsite or offsite solution. STEE
8. Type of soil in initial system area
9. Type of soil in replacement system area. 6MB