Complaint # Coh 2404-000

SANITATION COMPLAINT

Date
Name of Complainant [] ANONYMOUS
[\script Sewer [] Solid Waste [] Other
Nature of Complaint Bad orbr at tonk. Grand
is Squishy, possible pump issue.
Directions to site of Complaint
Owner of property site amos lioter
Address and/or phone # 45 Peninto Hill Or Bunker ************************************
Inspection Information
DATE TIME PERFORMED BY PROBLEM(S) FOUND
Correction of Problem
DATE COMMENTS
Name Date Secured



PID: 010525 0095 33 PIN: 0526-30-1141.000

Account Number: 1500024717

Owner: LEISTER JAMES L

Mailing Address: 22325 JORDAN RD DEARBORN, MO 64439-9127

Physical Address: 45 REMINGTON HILL DR BUNNLEVEL, NC 28323 ac

Description: LOT#31 CARLIE HILLS PH3 MAP#2005-3

Surveyed/Deeded Acreage: 0.61
Calculated Acreage: 0.61

Deed Date: 1505970000000

Deed Book/Page: 3543 - 0252

Plat(Survey) Book/Page: 2005 - 3

Last Sale: 2017 - 9
Sale Price: \$0
Qualified Code: E
Vacant or Improved: I
Transfer of Split: T
Actual Year Built: 2007
Heated Area: 1911 SqFt
Building Count: 1

Harnett County GIS

Building Value: \$186949

Parcel Outbuilding Value: \$0

Parcel Land Value: 24710

Market Value: \$211659

Deferred Value: \$0

Total Assessed Value: \$211659

Zoning: RA-20R - 0.61 acres (100.0%)

Zoning Jurisdiction: Harnett County

Wetlands: No

FEMA Flood: Minimal Flood Risk
Within 1mi of Agriculture District: Yes

Elementary School: South Harnett Elementary

Middle School: Western Harnett Middle

Middle School: Western Harnett Mid

High School: Overhills High

Fire Department: Flat Branch

EMS Department: Medic 2, D3 EMS

Law Enforcement: Harnett County Sheriff

Voter Precinct: Anderson Creek

County Commissioner: William Morris

School Board Member: Joey Powell



HTE# 07-5-18570RR

Harnett County Department of Public nealth 19928

PERMIT # 24345

Operation Permit

Name: (owner) Name: (owner) Name: (own	FERMIN # OT 1040	Operation remit	
Name: (owner) System Istaller:		Mew Installation Septic Tank Repair Nitrification Line Expansion	
System statuler:			
PERMIT CONDITIONS: Performance: New York Performance: New Yo			
Basement with plumbring: Garage 28, Number of Bedrooms 3. Type of Water Supply: Gomunity 38 Public Gold Well Distance from well GOO feet System Type: Types I and VI Systems expire in 5 years. Types I and VI Systems expire in 5 years. Types I and VI Systems expire in 5 years. Types I and VI Systems expire in 5 years. This system has been installed in compliance with applicable North Cardina General Statutes, Nater for Servage Fraument and Disposal, and all conditions of the Improvement Permit and Construction Authorization. PERMIT CONDITIONS: 1. Performance: 1. Performance: 1. Performance: 2. System shall perform in accordance with Role 1981. 1. Houstoning: 1. As required by Nate 1981. 1. Operation: 1. Operation: 1. Operation: 1. Operation: 2. System shall perform in accordance with Role 1981. 2. System shall perform in accordance with Role 1981. 3. Type of System System operator required? Per No. System State No. System State System State No. System State Sys	System Installer: CARDENAZ CONST.	Registration #	
Types I and VI Systems expire in S year. Types I year of VI Systems search in Syear. This sporm has been installed in compliance with applicable North Cardina General Statutes, Nater for Servage Treatment and Disposal, and all conditions of the Improvement Permit and Construction Authorization. PERMIT CONDITIONS: 1. Performance: 1. Performance: 1. No reacon Biology 2. System shall perform in accordance with Rule . 1961. 2. System shall perform in accordance with Rule . 1961. 3. Type of System shall perform in accordance with Rule . 1961. 4. Type of System shall perform in accordance with Rule . 1961. 4. Type of System shall perform in accordance with Rule . 1961. 4. Type of System shall perform in accordance with Rule . 1961. 4. Type of System shall perform in accordance with Rule . 1961. 5. Type of System shall perform in accordance with Rule . 1961. 6. Type of System shall perform in accordance with Rule . 1961. 7. Operation: 7. Operation: 7. Operation: 8. Operation: 8. Operation: 8. Operation: 9. Operation: 9. Operation: 9. Operation: 1. Compliance System operator required? Tes No. System on the above captioned property. 1. Other: 1. Operation: 1. Operation: 1. Operation: 1. Operation: 1. Operation: 1. Operation: 2. Operation: 3. Operation: 4. Operation: 4. Operation: 5. Operation: 5. Operation: 5. Operation: 5. Operation: 6. Operation: 7. Operation: 8. Operation: 9. Operation: 1. Operation: 2. Operation: 3. Operation: 4. Operation: 5. Operation: 1. Operation: 1. Operation: 1. Operation: 2. Operation: 3. Operation: 4. Operation: 5. Operation: 5. Operation: 5. Operation: 5. Operation: 6. Operation: 7. Operation: 8. Operation: 9. Operation: 9. Operation: 1. Operati	Basement with plumbing: Garage Number of Bedrooms	3	
PERHIT CONDITIONS: Permit contained by a permit permit and Counciling Mutherization. Permit contained in compliance with applicable North Carolina General Statutes. Nates for Servage Presament and Biogocal, and all conditions of the Improvement Permit and Construction Authorization.	Type of Water Supply: Community Public Well	Distance from well 100 feet	
PERMIT CONDITIONS: 1. Performance: 1. Performance: 1. Profermance: 2. Systems shall perform in accordance with Rule .1961. 1. Honoring: 1. Maintenance: 2. System shall perform required by Rule .1961. 2. Other: W. Operation: W. Other:			
PERMIT CONDITIONS: 1. Performance: 1. Performance: 2. System shall perform in accordance with Rule . 1961. 2. Hontoning: 3. Required by Rule . 1961. 3. Observation: W. Operation: W. Other: Conventional Conven	(In accordance with Table V a)	Owner must contact Health Department 6 months prior to expiration for permit renewal.	
PERMIT CONDITIONS: 1. Performance: 1. Performance: 2. System shall perform in accordance with Rule .1961. 2. Hontoning As required by Rule .1961. 3. Observation: W. Operation: W. Other: Conventional Conventio			
PERMIT CONDITIONS: 1. Performance: 1. Monitoring: 2. As required by Rule 1961. Other: 2. Subsurface by Rule 1961. Other: 3. Subsurface system operator required? Per 1 No 10	This system has been installed in compliance with applicable North Carolina General Sta	· · · · · · · · · · · · · · · · · · ·	
Performance: System shall perform in accordance with Rule .1961. Monitoring: As required by Rule .1961. Other:	DEBNIX CONDITIONS.	240 55 x 49 14 14 1 24 1 24 1 24 1 24 1 24 1 24	
Maintenance: As required by Rule .1961. Other: Subsurface system operator required? Yes Subsurface system operator required? Yes No Operation: No Operation: No Operation: No Operation		.1961.	
Subsurface system operator required? Yes No If yes, see attached sheet for additional operation conditions, maintenance and reporting. IV. Operation: V. Other: Following are the specifications for the sewage disposal system on the above captioned property. Type of system: Conventional Other Pure To Row, New Topic Size of tank: Septic Tank: 100 gallons Pump Tank: 100 gallons Subsurface No. of exact length width of depth of Drainage Field ditches of each ditch 235 feet ditches 3 feet ditches inches French Drain Required:	II. Monitoring: As required by Rule .1961.		
If yes, see attached sheet for additional operation conditions, maintenance and reporting. V. Other: Following are the specifications for the sewage disposal system on the above captioned property. Type of system: Conventional Other Pure To Roly, Acc. Tocaco Size of tank: Septic Tank: Subsurface No. of exact length width of Drainage Field ditches feet			
IV. Other: Following are the specifications for the sewage disposal system on the above captioned property. Type of system: □ Conventional ☑ Other Pure To Row, New Joseph Size of tank: Septic Tank: 1000 gallons Pump Tank: 1000 gallons Subsurface No. of exact length width of depth of Drainage Field ditches □ of each ditch 235 feet ditches □ feet ditches □ inches French Drain Required:			
Following are the specifications for the sewage disposal system on the above captioned property. Type of system: Conventional Other Pure Poly Row Row Size of tank: Septic Tank: 1000 gallons Pump Tank: 1000 gallons Subsurface No. of exact length width of depth of Drainage Field ditches of each ditch 235 feet ditches 3 feet ditches 18 inches French Drain Required:	The same of the sa	tion conditions, maintenance and reporting.	
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Type of system: Conventional Other Pume To Row, New Size of tank: Septic Tank: 1000 gallons Pump Tank: 1000 gallons Subsurface No. of exact length width of depth of Drainage Field ditches of each ditch 235 feet ditches 3 feet ditches 18 inches French Drain Required:	T. Other:		
Authorized State Agent Date 2/6/08	Type of system: Conventional Co		
	Authorized State Agent Miles	RS Date 2/4/08	