Harnett County Department of Public Health

PERMIT # SEDIGOT-0010

Operation Permit

New Installation Septic Tank Nitrification Line Repair Expansion PROPERTY LOCATION: SCCC CHILDSTAN CHILD (SALING) System Installer: TREAD DOC CARDING Sustement with plumbing: Garage Number of Bedrooms Saling System Type: Soft Member of Bedrooms Saling System Type: Ask Public Well Distance from well No. feet System Type: Ask Public Well Distance from well No. feet System Type: Ask Public Well Distance from well No. feet System Type: Ask Public Well Distance from well No. feet System Type: Ask Public Well Distance from well No. feet System Type: Ask Public Well Distance from well No. feet System Type: Ask Public Well Distance from well No. feet System Type: Ask Public Well Distance from well No. feet System Type: Ask Public Well Distance from well No. feet System Type: Ask Public Well Distance from well No. feet System Type: Ask Public Well Distance from well No. feet System Type: Ask Public Well Distance from well No. feet System Type: Ask Public Well Distance from well No. feet System Type: Ask Public Well Distance from well No. feet System Type: Ask Public No. System System Type: Ask Public No. System Type: Ask Public No. System System Type: Ask
Name: (owner) Name:
Name: (owner) Name:
System Installer: TRICUS DOE CARDINGE Basement with plumbing: Garage Number of Bedrooms J Type of Water Supply: Community & Public Well Distance from well Na feet System Type: 156 NEISSCIPES STS THE TYPE Water Supply: System Septiment System
Basement with plumbing Garage Number of Bedrooms 3 Type of Water Supply: Gommunity & Public Well Distance from well feet System Type: 15 VEINGER STS TWO STS THE Types V and VI Systems expire in 5 years. (In accordance with Table V a) Sowner must contact Health Department 6 months prior to expiration for permit renewal. This system has been installed in compliance with applicable North Carolina General Statutes, Rules for Sugar Treatment and Disposal, and all conditions of the Improvement Permit and Construction Authorization. **CANALY TO SETUAL DISTANCE OF STATUS OF ONE OF THE DOOR
Type of Water Supply: Community & Public Well Distance from well Types: 15 years Types Y and YI Systems expire in 5 years (In accordance with Table V a) Owner must contact Health Department 6 months prior to excitation for permit renewal. This system has been installed in compliance with applicable North Carolina General Statutes, Rules for Spage Treatment and Disposal, and all conditions of the Improvement Permit and Construction Authorization. **REPLANTING** **REP
System Type:
(In accordance with Table V a) Owner must contact Health Department 6 months prior to exciration for permit renewal. This system has been installed in compliance with applicable North Carolina General Statutes, Rules for Spage Treatment and Disposal, and all conditions of the Improvement Permit and Construction Authorization. **CADITY TO SETURAL DISTANCE OF STATISTICAL OF ST
This system has been installed in compliance with applicable North Carolina General Statutes, Rules for Squage Treatment and Disposal, and all conditions of the Improvement Permit and Construction Authorization. **CALDITY TO SERIAL DISTRIBUTION CHARGEN CONSTRUCTOR CHARGEN **CALDITY TO SERIAL CONSTRUCTOR CHARGEN CONSTRUCTOR **PERMITTED SI D-BOX FERRAL CHARGEN STUAL CHARGEN STUAL CHARGEN ASTERNAL
* CANDITY TO SENIAR DISTRIBUTION CHANGER COMMITTED AS DISTRIBUTED * PERMITTED AS DISTRIBUTED LUMBER CONTINUER, BOILDER, CONTINUER CONTINUER SEVAL CHANGER ** OWER INFORMS FOR TOT PRESENT WILLIAM CHAIT AGILLER TO PREFERM ROUTINE
* CADITY TO SENIAR DISTRIBUTION CHAMGEN COMMITTED AS DISTRIBUTION * PENNITTED AS DISTRIBUTED TO THE CHAMBEN ** OWER TECHNOOL ** OWER TO TO THE CHAMBEN ** OWER TO THE CH
PERMITTED WIDON D-BOX FEMAL DISTRIBUTED - INSTALLER, BUILDER, LOWER RECOGNIES SELAL CHAMBER SETO PRESENT WILL MIT ABILTY TO PREFERM ROUTINE
PERMITTED W/ D-BOX FECHAL DISTRIBUTION - INSTALLER, BUILDER, LOWER RECOMMENT SELAL CHAMBER ** OPER INFORMS DAY ** OPER INFORMS DA
PERMITTED A) D-BOX FECARL DISTRIBUTED - JOSTALLER, BUILDER, LOWER TECHNOLOGY SELAL CHAMBER STO FOT PRESENT LIVED LIMIT AGILTY TO PREFERML ROUTINE
PERMITTED A) D-BOX FECARL DISTRIBUTED - JOSTALLER, BUILDER, LOWER TECHNOLOGY SELAL CHAMBER STO FOT PRESENT LIVED LIMIT AGILTY TO PREFERML ROUTINE
ON CHAMBER ONE INFORMS TO PRESENT WILL AND THE FORM TO PRESENT WILL PREFORM ROUTINE
ON CHAMBER ONE INFORMS TO PRESENT WILL AND THE FORM TO PRESENT WILL PREFORM ROUTINE
ON CHAMBER ONE INFORMS TO PRESENT WILL AND THE FORM TO PRESENT WILL PREFORM ROUTINE
FOR PRESENT WOULD WHIT AGILTY TO PREFORM ROUTINE
FOR PRESENT WOULD WHIT AGILTY TO PREFORM ROUTINE
FOR PRESENT WOULD WHIT AGILTY TO PREFORM ROUTINE
FREFORM ROUTINE
PREFORM ROUTINE
PREFORM ROUTINE
PREFERM NOUTINE
PREFERM NOUTINE
1 1 1 STOLE A
PERMIT QUADITIONS:
1. Penormance. System shan perform in accordance with rule 1701.
II. Molitoring: As required by Rule .1961. III. Maintenance: As required by Rule .1961. Other:
Subsurface system operator required? Yes \square No \square
If yes, see attached sheet for additional operation conditions, maintenance and reporting.
IV. Operation:
V. Other:
□ D-Box □ Pump □ Alarm □ H20Line □ PWR Line
Following are the specifications for the sewage disposal system on the above captioned property
Type of system () Conventional (Other O4 CHANOS III Septic Tank: 1000 gallons Pump Tank: gallons
Subsurface No. of exact length width of depth of
Drainage Field ditches 3 of each ditch 100 feet ditches 3 feet ditches 24 inches
Drainage Field ditches of each ditch feet ditches feet ditches inches inches inches feet ditches feet ditches feet ditches inches feet ditches feet ditc
brainage rich dreifs to dreifs