| HTE# 08-5-20013 H: ett County Department of Publ. Health 20287 |
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| PERMIT # 24645 Operation Permit |
| New Installation Septic Tank Repair Nitrification Line Expansio |
| PROPERTY LOCATION: 52/448 ATKGN3 RD |
| Name: (owner) Comfort Homes INC SUBDIVISION STRTSON LOT # 45 |
| System Installer: FISH Brothers Registration # |
| Basement with plumbing: Garage Mumber of Bedrooms 3 |
| Type of Water Supply: Community Public Well Distance from well feet |
| System Type: 25% of the Type II G KZLAY FW Types V and VI Systems expire in 5 years. |
| (In accordance with Table V a) Owner 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 Sewage Treatment and Disposal, and all conditions of the Improvement Permit and Construction Authorization, |
| 250/0 Reports And the state of |

| PERMIT CONDITIONS: I. Performance: System shall perform in accordance with Rule .1961. II. Monitoring: As required by Rule .1961. Other: Subsurface system operator required? Yes No If yes, see attached sheet for additional operation conditions, maintenance and reporting. IV. Operation: Following are the specifications for the sewage disposal system on the above captioned property. Type of system: Conventional Other 25/OFFEATON System Type IIIC Septic Tank: ORD gallons Pump Tank: gallons | | 23' > 30' SED G 24' > ON ENETEND TUSEU 1. 15 15 15 15 15 15 15 15 15 15 15 15 15 | |
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| Nonitoring: As required by Rule .1961. As required by Rule .1961. Other: Subsurface system operator required? Yes No If yes, see attached sheet for additional operation conditions, maintenance and reporting. | PERMIT CONDITIONS: | SADDLE FLOOK DIENE | |
| III. Maintenance: As required by Rule .1961. Other: Subsurface system operator required? Yes 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 25/01/20/10/10/10/10/10/10/10/10/10/10/10/10/10 | I. Performance: | System shall perform in accordance with Rule .1961. | |
| Subsurface system operator required? Yes \(\text{No} \) \(\text{Departion:} \) IV. Operation: V. Other: Following are the specifications for the sewage disposal system on the above captioned property. Type of system: \(\text{Conventional} \) \(\text{Other 25/0160 Conventional} \) \(\text{Other 25/0160 Conventional} \) \(\text{Other 25/0160 Conventional} \) \(\text{Subsurface} \) \(\text{No. of } \) \(\text{exact length} \) \(\text{width of } \) \(\text{depth of } \) \(\text{Drainage Field} \) \(\text{ditches} \) \(\text{3} \) \(\text{feet} \) \(\text{ditches} \) \(\text{3} \) \(\text{feet} \) \(\text{ditches} \) \(\text{3} \) \(\text{feet} \) \(\text{ditches} \) \(\text{3} \) \(\text{feet} \) \(\text{ditches} \) \(\text{3} \) \(\text{feet} \) \(\text{ditches} \) \(\text{3} \) \(\text{feet} \) \(\text{ditches} \) \(\text{3} \) \(\text{feet} \) \(\text{ditches} \) \(\text{3} \) \(\text{feet} \) \(\text{ditches} \) \(\text{3} \) \(\text{feet} \) \(\text{ditches} \) \(\text{3} \) \(\text{feet} \) \(\text{ditches} \) \(\text{3} \) \(\text{feet} \) \(\text{ditches} \) \(\text{3} \) \(\text{ditches} \) \(\text{3} \) \(\text{ditches} \) \(\t | II. Monitoring: | As required by Rule .1961. | |
| If yes, see attached sheet for additional operation conditions, maintenance and reporting. V. Other: | III. Maintenance: | As required by Rule .1961. Other: | |
| IV. Operation: V. Other: Following are the specifications for the sewage disposal system on the above captioned property. Type of system: □ Conventional □ Other 25% That System Type IIIC Septic Tank: 1000 gallons Pump Tank: gallons Subsurface No. of exact length width of depth of brainage Field ditches feet ditches feet inches French Drain Required: Linear feet | | Subsurface system operator required? Yes No | |
| Following are the specifications for the sewage disposal system on the above captioned property. Type of system: Conventional Other 25/01/2000 System Type IIIC Septic Tank: Width of depth of Drainage Field ditches Of each ditch 80 feet ditches French Drain Required: Linear feet Conventional Linear feet Conventional Linear feet Conventional Other 25/01/2000 System Other Type IIIC Septic Tank: Mode of gallons Pump Tank: gallons feet ditches feet ditches Conventional Conventional | | If yes, see attached sheet for additional operation conditions, maintenance and reporting. | |
| Following are the specifications for the sewage disposal system on the above captioned property. Type of system: Conventional Other 25/01+10 Town System Type 116 Septic Tank: 1000 gallons Pump Tank: gallons Subsurface No. of exact length width of depth of Drainage Field ditches Of each ditch 80 feet ditches French Drain Required: Linear feet | IV. Operation: | | |
| Type of system: Conventional Other 25% That Type TTC Septic Tank: 1000 gallons Pump Tank: gallons Subsurface No. of exact length width of depth of Drainage Field ditches of each ditch 80 feet ditches feet ditches 26 inches Type of system: Conventional Other 25% That Type TTC Septic Tank: 1000 gallons Pump Tank: gallons Subsurface width of depth of ditches 3 feet ditches 26 inches Type of system: Conventional Other 25% That Type TTC Septic Tank: 1000 gallons Pump Tank: gallons Pump Tank: gallons Pump Tank: gallons Pump Tank: depth of ditches 3 feet ditches 26 inches | Y. Other: | | |
| Authorized State Agent James EMarkon Date 9-3-08 | Type of system: Subsurface Drainage Field | Conventional Other 25% NEXX Syste Type IIIC Septic Tank: 1000 gallons Pump Tank: No. of exact length width of depth of ditches 3 feet ditches 26" | |
| | Authorized State A | gent James EMardon Parks Date 9-3-08 | |