WILKES COUNTY HEALTH DEPARTMENT IMPROVEMENT PERMIT/CONSTRUCTION AUTHORIZATION

Page _____l of _Z___

44472

ISSUED TO: Fan Jan Land & TIMTER WEST PARCEL I.D. 030064
NEWEXPANSION REPAIR TYPE OF WATER SUPPLY NOT IN
FACILITY TYPE: 4 BOM MH # BEDROOMS 4 # OCCUPANTS: 6 WASTEWATER FLOW 480 g.p.d
BASEMENT? YESNO BASEMENT FIXTURES? YESNO GARBAGE DISPOSAL? YESNO
Type of Wastewater System Convedical (Initial) Convedical (Repair
I accept the system type and site plan/layout as specified on the Improvement Permit / Construction Authorization.
Owner/Legal Representative Signature: Could -19 Date:
All parts of system 100' from fotore well
AUTHORIZED STATE AGENT: DATE: 10 13 23 PERMIT VALID FOR: FIVE YEARS NO EXPIRATION

The issuance of this Improvement Permit (IP) and Construction Authorization (CA) by the Health Department in no way guarantees issuance of other permits. The owner/applicant is responsible for contacting appropriate governing agencies and compliance with their requirements. The IP and CA are subject to revocation if the site plan, plat, or intended use changes. The IP and CA are subject to compliance with the provisions of the Laws and Rules for Sewage Treatment and Disposal, and the conditions of this permit. As a condition of the IP/CA, the owner and/or applicant must maintain the designated reference point(s) until the wastewater system is installed or the permit expires.

NO GRADING OR FILLING OVER THE INITIAL NITRIFICATION FIELD OR REPAIR AREAS

SEE ATTACHED SITE PLAN/LAYOUT FOR SYSTEM SPECIFICATIONS

WILKES COUNTY HEALTH DEPARTMENT IMPROVEMENT PERMIT/CONSTRUCTION AUTHORIZATION Page 2 of 2 TIMBGR LOCATION: Was PARCEL I.D. () EXPANSION REPAIR Permit Expiration Date: 101 Type of Wastewater System** Conventioned (Initial) (Repair) Installation Requirements/Conditions The construction and installation requirements of Rules .1950, .1952, .1954, .1955, .1956, .1957, .1958, and .1959 are incorporated by reference into this permit and shall be met. Systems shall be installed in accordance with the attached system layout. Total Trench Length: feet Trench Width: 3 feet Septic Tank Size: Soogallons Trench Spacing: Feet on Center Pump Tank Size: _____ gallons Maximum Trench Bottom Depth: 22 inches (on lower side) Soil Cover: 10 inches Pump Requirements: ____ ft. TDH vs. ____ GPM Aggregate Depth: 6 inches below pipe 2 inches above pipe 12 inches total System components represent approximate contours only. The contractor must flag the system prior to beginning the installation to insure that proper grade is maintained. Permit valid for 5 years from issuance date unless otherwise noted. Septic System Setbacks 00 from well 10 from property line DO from spring 10 from waterline 5 from building foundation 15 from cutbank So from stream All parts at 430m P-Bot (speed levels 30. REPAIR SCALE: 1/14 WCH-IP/CA-N#-2018