

The District Health Department

CASWELL - CHATHAM - LEE - PERSON COUNTIES

Water Supply and Sewage Disposal

IMPROVEMENTS PERMIT No. 6-3058

Date March 1, 1985

Owner: Marshall Burgess

Location: SR 2163 on left = 2 in. from

Highway 64

Contractor: _____

Water Supply: Private X Public _____

side to right of house at

stroke w/ blue ribbon

Sewage Disposal Facilities: No. bedrooms _____ Dishwasher, Disposal,

washing machine, other automatic appliances _____

Size of tank: _____ Nitrification line: _____

Other disposal facility: _____

Water supply and sewage disposal facilities location, installation and protection must meet state and local regulations.

Septic tank should be pumped out every 3 to 5 years and shall be maintained by owner in such a manner as not to create a public health hazard. Septic tank and nitrification line MUST BE INSPECTED AND APPROVED BY A MEMBER OF THE DISTRICT HEALTH DEPARTMENT STAFF BEFORE ANY PORTION OF THE INSTALLATION IS COVERED AND PUT INTO USE.

Date approved: _____

Well: _____

Sewage Disposal: _____

By: _____

Signed _____

Sanitarian

Counter-

signed _____

(Owner or his representative)

Certificate of Completion

Date Approved: _____ By: _____

Sanitarian

(OVER)

Location of well and sewage disposal facilities sketched on back.

NOTE: Make sketch of installation showing lot size and shape, location of house, septic tanks, privies, water supplies, etc. Note special problems existing on lot. Write in measurements in order that installations may be located at later date. Note location of water supplies on adjacent lots.

(2)

(1)

NORTH CAROLINA DEPARTMENT OF NATURAL AND ECONOMIC RESOURCES

OFFICE OF WATER AND AIR RESOURCES

WELL RECORD

GROUND WATER DIVISION

P. O. BOX 27687 - RALEIGH, N. C. 27611

NOV 22 1985

DRILLING CONTRACTOR W. W. Maness Sons REG. NO. 58 WELL CONSTRUCTION PERMIT NO. _____1. WELL LOCATION: (Show a sketch of the location on back of form)
Nearest Town: _____County: Chatham
Quadrangle No. _____2. OWNER: Linda Burgess (Road, Community or Subdivision and Lot No.)3. ADDRESS: Alex Cockman Rd SR. 21634. TOPOGRAPHY: draw, valley, slope, hilltop, flat5. USE OF WELL: Home DATE: 5-22-856. DOES THIS WELL REPLACE AN EXISTING WELL? NO7. TOTAL DEPTH: 160' RIG TYPE OR METHOD: Ar8. FORMATION SAMPLES COLLECTED: ☐ YES No. of Bags _____9. CASING: Inside Wall thick.
or
Diam. weight / ft. Type
From 0 Depth to 75' ft. 6" 188 Galv10. GROUT: Depth Material Method
From 0 to 20 ft. Cement pump11. SCREEN: Depth Diam. Type and Opening
From _____ to _____ ft. _____12. GRAVEL: Depth Size Material
From _____ to _____ ft. _____13. WATER ZONES(depth): 90' 140'14. STATIC WATER LEVEL: 25' ft. above top of casing.
below
Casing is 1 ft. above land surface. ELEV. _____
DATE MEASURED: _____15. YIELD(gpm): 12 METHOD OF TESTING: Ar16. PUMPING WATER LEVEL: _____ ft. after _____ hours
at _____ gpm.

17. CHLORINATION: Type _____ Amount _____

18. WATER QUALITY: _____ TEMPERATURE(°F) _____

19. PERMANENT PUMP:(Show a sketch of well head on back of form)

Date installed _____ Type _____ Make _____

Capacity _____ (gpm) HP _____

Intake Depth _____ Airline Depth _____

20. HAVE YOU INFORMED THE WELL OWNER OF THE
DEPARTMENTS REQUIREMENTS AND RECOMMENDATIONS? _____

21. REMARKS: _____

I do hereby certify that this well record is true and exact.

W. W. Maness
SIGNATURE OF CONTRACTOR OR AGENT DATE

DRILLING LOG

DEPTH

FROM TO

FORMATION DESCRIPTION

0 70' Red Clay & Sandstone
70' 160' Blue Slate

WELL HEAD COMPLETION: Draw a sketch of the well head showing casing, pump piping, seals, vents, access port, grout, and enclosure.

D

WELL LOCATION: Draw a location sketch showing the direction and distance of the well to at least two (2) nearby reference points such as roads, intersections and streams. Identify roads with State Highway road identification numbers.

The District Health Department

CASWELL - CHATHAM - LEE - PERSON COUNTIES

Water Supply and Sewage Disposal

IMPROVEMENTS PERMIT No. G-3057

Date March 1, 1985

Owner: Marshall Burgess

Location: SR 2163 on left 2 miles

From Hwy 64

Contractor: _____

Water Supply: Private X Public _____

Sewage Disposal Facilities: No. bedrooms 3 Dishwasher, Disposal, washing machine, other automatic appliances _____

Size of tank: 1200 gal Nitrification line: 400' x 3'

on corner max. tank depth 24"

Other disposal facility: Plant on 10' off Property line

Water supply and sewage disposal facilities location, installation and protection must meet state and local regulations.

Septic tank should be pumped out every 3 to 5 years and shall be maintained by owner in such a manner as not to create a public health hazard. Septic tank and nitrification line MUST BE INSPECTED AND APPROVED BY A MEMBER OF THE DISTRICT HEALTH DEPARTMENT STAFF BEFORE ANY PORTION OF THE INSTALLATION IS COVERED AND PUT INTO USE.

Date approved: _____

Well: _____

Sewage Disposal: _____

By: _____

Signed _____

Sanitarian

Counter-

signed _____

(Owner or his representative)

Certificate of Completion

Date Approved: 10/3/85

By: Lacey J. Liley

Sanitarian

(OVER)

Location of well and sewage disposal facilities sketched on back.

NOTE: Make sketch of installation showing lot size and shape, location of house, septic tanks, privies, water supplies, etc. Note special problems existing on lot. Write in measurements in order that installations may be located at later date. Note location of water supplies on adjacent lots.

(1)

(2)

SR 2163

