IREDELL COUNTY HEALTH DEPARTMENT

12874

(SEPTIC TANK) IMPROVEMENTS PERMIT AND CERTIFICATE OF COMPLETION
(Ground Absorption Sewage Disposal System -- G. S. Chapter 130-Article 13C)

OWNER OR CONTRACTOR David Finley DATE 6/5/91 PERMIT NO. 2K-22-A-18

PHONE: Business _____ Home 664-5961

LOCATION Farmstead Estates to end of cul de sac. 4646 29 2677

S. R. No. 1100

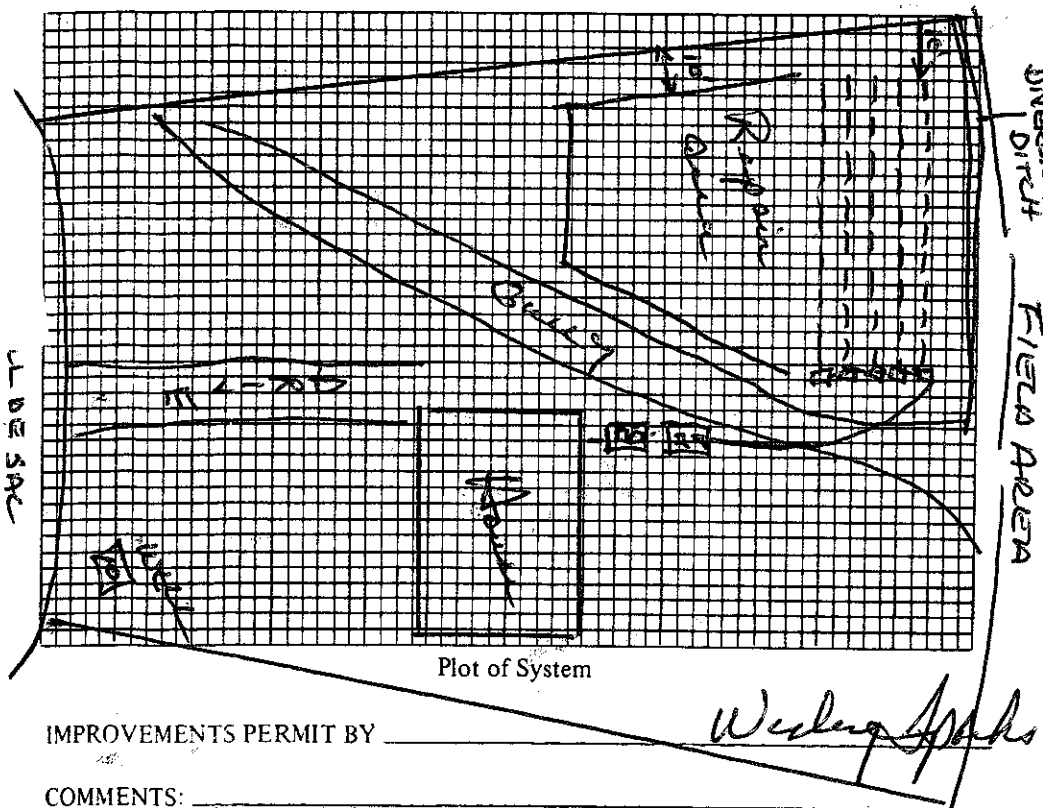
SUBDIVISION NAME Farmstead Estates LOT NO. 54 SECTION OR BLOCK NO. _____

House (✓) Mobile Home ( ) Business ( ) Other _____

No. Bedrooms 3 No. Bathrooms 2
Garbage Disposal Unit Yes ( ) No (✓)
Auto. Dishwasher Yes (✓) No ( )
Auto. Wash. Machine Yes (✓) No ( )
Site Suitable Yes (✓) No ( )
Lot Area 20,000 FT²

Character & Porosity of Soil (P) clay - s. sl. / mottled >48"
Percolation Rate .60 .25
Topography 2-4%
Depth to Water Table >48"
Rock or other impervious formations None

_____ Basement with Plumbing ✓ Basement without Plumbing _____ No Basement



Size of Tank 1000 / 1000 Pump tank
Nitrification Field:
No. of Lines 5 @ 105' x 3'
Sq. Ft. 1500 Linear Ft. 585
Depth of Stone in Lines 12"
Water Supply: Individual (✓)
Public ( )

Installed by Tommy Frye

I understand and agree to install septic tank system as specified on this Improvements Permit.

Signed: Melinda Finley

Taylorsville Tanks
STB 1012 1000gal 8-10-93
PT99 1500gal 5-18-90

IMPROVEMENTS PERMIT BY Wesley Sparks RS.

COMMENTS: Conventional trenches with drop boxes; Trenches no deeper than 30" to trench bottom. Diversion ditch 10' upslope from upper lines must be established before completion. Installed substantially as shown 9-7-94

CERTIFICATE OF COMPLETION BY Operation Permit David W Henson RS DATE 9-7-94

EXISTING SYSTEM CHECKED BY: _____ DATE _____

CONSTRUCTION MUST COMPLY WITH ALL OTHER APPLICABLE STATE AND LOCAL REGULATIONS.

Permit is VOID if any unauthorized changes are made in installation of system and/or if any false information is supplied in making Improvements Permit.

Health Dept. Copy: White Inspection Dept. Copy: Yellow Sanitarian's Copy: Pink Owner's Copy: Gold

Majority of insp performed by AWS & ASL.