IREDELL COUNTY HEALTH DEPARTMENT

(SEPTIC TANK) IMPROVEMENTS PERMIT AND CERTIFICATE OF COMPLETION

(Ground Absorption Sewage Disposal System – G. S. Chapter 130-Article 13C)

OWNER OR CONTRACTOR Danny Williams DATE Aug 4, '88 PERMIT NO. _____

PHONE: Business _____ Home _____

LOCATION 115-21 N. TR 2383 (Stumpville Rd.) 1/8-1/4 mile on left past jct with 2393 (Conger Lane) S. R. No. _____

SUBDIVISION NAME _____ LOT NO. _____ SECTION OR BLOCK NO. _____

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

No. Bedrooms 3 No. Bathrooms 2

Garbage Disposal Unit	Yes ( )	No (✓)	
Auto. Dishwasher	Yes (✓)	No ( )	
Auto. Wash. Machine	Yes (✓)	No ( )	
Site ~~Suitable~~	Yes (✓)	No ( )	

Character & Porosity of Soil _____

Percolation Rate _____

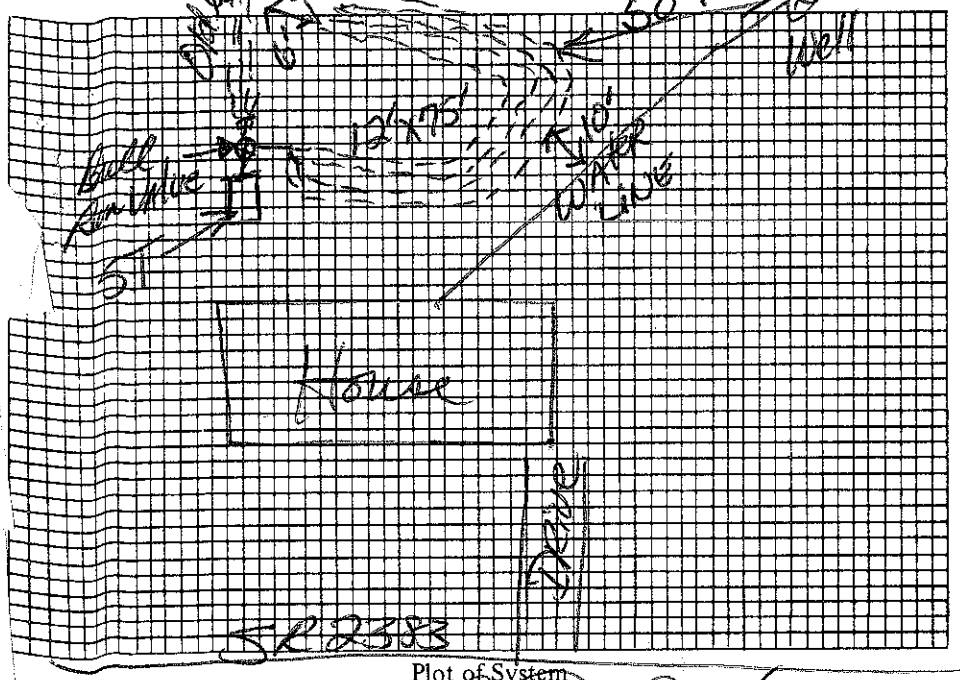
Topography _____

Depth to Water Table _____

Rock or other impervious formations _____

Lot Area Existing

_____ Basement with Plumbing _____ Basement without Plumbing ✓ No Basement



Plot of System

Size of Tank Existing Gals.

Nitrification Field:

No. of Lines 12"x75'

Sq. Ft. 900 Linear Ft. 300

Depth of Stone in Lines 12"

Water Supply: Individual (✓)

Public ( )

Installed by _____

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

Signed: Danny M. Williams

IMPROVEMENTS PERMIT BY Steve R. Lemon REHS.

COMMENTS: Set Ball Run Valve between existing tank and drainfield. Divert flow to new drainfield. Pump existing tank. Plumb straight piped washer to go into Septic Tank. Recommend gutter drains discharge to 50'

CERTIFICATE OF COMPLETION BY _____ DATE _____

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

Also acceptable to use 20 lin ft 4" sch 40 single trench (two 3'x100' with approx 10" of 4" sch 40 to run below ex. drainfield & then follow contours. Still use BR Valve