Date Received 5/24/77

APT No 12487

T C No 033075.19

Map Date 4-19-77

MECKLENBURG COUNTY HEALTH DEPARTMENT

ENVIRONMENTAL HEALTH DIVISION

APPLICATION FOR PERCOLATION TEST

1) NAME OF OWNER GRIFFIN (LAST) John (FIRST) L (MIDDLE)

2) ADDRESS OF OWNER AT 7 EXCYTE CHARLOTTE ZIP 28208

3) PHONE NO Home 399-3948 Office

4) LOCATION OF PROPERTY ~~LYNN~~ ~~ROAD~~ - PARGO RD (STREET OR COUNTY ROAD)

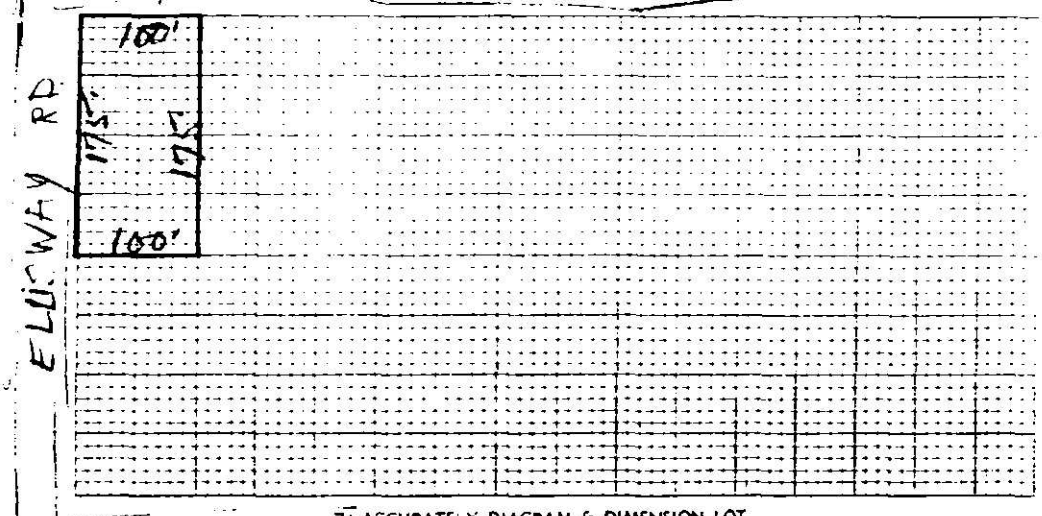
5) SUBDIVISION OAKDALE ACRES LOT NO 13 BLOCK NO E

MAP BOOK NO 8 PAGE NO 273

6) DEED REFERENCE DEED BOOK 2584 PAGE NO 401

Application is hereby made to the Mecklenburg County Health Department for the conduct of a percolation test and on on site inspection of the lot hereinabove described for the purpose of determining if the lot is suitable for the installation of an individual septic tank wastewater treatment system with subsurface soil absorption effluent discharge

LYNN RD. or PARGO RD.



7) ACCURATELY DIAGRAM & DIMENSION LOT

OWNER John L. Griffin

FORM NO E-1-9-1-72

HEALTH DEPARTMENT'S COPY

MECKLENBURG COUNTY
DEPARTMENT OF ENVIRONMENTAL HEALTH
700 BEATTIE BOULEVARD
CHARLOTTE, NORTH CAROLINA 28203

DATE ISSUED
1. 6-1-77
2. _____
3. _____

SITE INVESTIGATION REPORT
INDIVIDUAL SEPTIC TANK SYSTEM
WITH SUBSURFACE,
SOIL ABSORPTION,
EFFLUENT DISCHARGE

SIR NO. 12487
T.C. NO. 033-075-19
MAP DATE 4-19-77

NAME OF OWNER Griffin, John L.

ADDRESS OF OWNER Rt.9, Box 217E, Charlotte, NC 28208

LOCATION OF LOT Fargo Road, Lot 13, Block E

The lot described above is not recommended for the installation of an individual septic tank system with subsurface, soil absorption, effluent discharge due to the following:

Soil Permeability Unsuitable.

Percolation rate in excess of 200 min/in.

John R. Adkisson, Environmentalist
On Premises Waste Disposal Section

JRA: glr

(Stencil No.)
EHD 359
8/74

FORM NO.
T-1-8-21-74

SOIL INVESTIGATION REPORT

Date of Investigation May 31, 1977 APT NO. 12487

Owner John L. Griffin T.C. 033-025-19

Location of Property Paige Rd Lot #13

Soil Suitability Ratings

Soil Properties	Soil 1	Soil 2	Soil 3	Soil 4
1. Soil Series	Wilkes	Wilkes gullied		
2. Soil Slope	Suitable 2-8%	unsuitable complex slopes		
3. Soil Depth	unsuitable < 30"	unsuitable < 30"		
4. Soil Texture	unsuitable 2:1 Expanding Clay	unsuitable 2:1 Expanding Clay		
5. Soil Structure	unsuitable Massive	unsuitable Massive		
6. Restrictive Horizons				
7. Soil Drainage	Suitable 76" To Water Table	Suitable 76" To Water Table		
8. Soil Permeability (Percolation Rate)	unsuitable slow > 120 min/in	unsuitable area > 120 min/in		
9. Other *	Less Than 20,000 Sq. Ft 17,540			
10. Overall Rating	unsuitable	unsuitable		

Recommendations unsuitable Based on the investigation, the soils on the lot were found to be unsuitable for installation of septic tank systems.

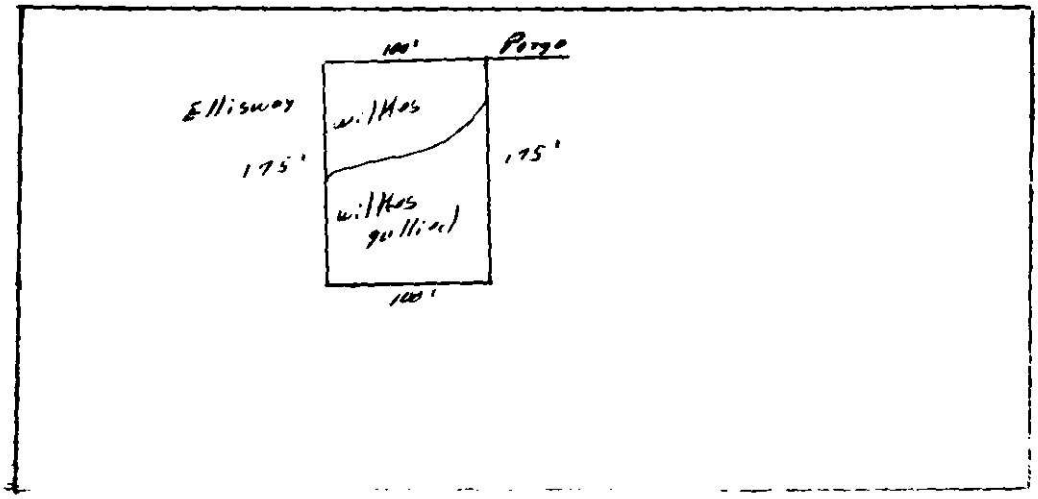
Soil Engineer

William A. Martin

Soil Scientist

3/10/75
F.S. 559

DIAGRAM OF PROPERTY



3/18/75
EHD 539