Date Received 7-12-73

APT No 6646

T. C. No 139-015-04

Map Date 4-19 74

MECKLENBURG COUNTY HEALTH DEPARTMENT

ENVIRONMENTAL HEALTH DIVISION

APPLICATION FOR PERCOLATION TEST

1) NAME OF OWNER RALPH SQUIRES CONST. CO. INC.
(LAST FIRST MIDDLE)

2) ADDRESS OF OWNER 2600 MILTON ROAD P.O. BOX 25178 ZIP 28213

3) PHONE NO Home _____ Office 537-9553

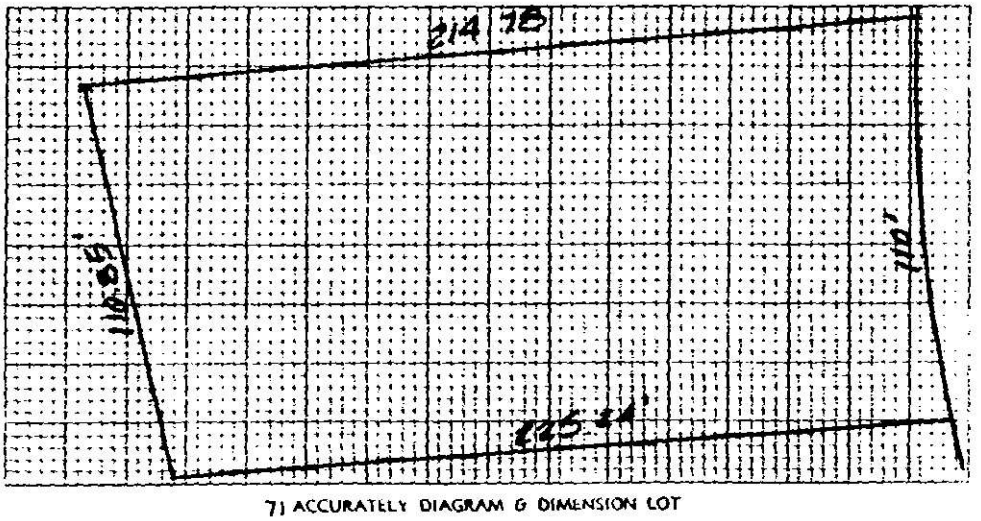
4) LOCATION OF PROPERTY 8821 LIBERTY HILL DRIVE
(STREET OR COUNTY ROAD)

5) SUBDIVISION JEFFERSON COLONY LOT NO 4 BLOCK NO D

MAP BOOK NO 17 PAGE NO 133

6) DEED REFERENCE DEED BOOK 3482 PAGE NO 458

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.



7) ACCURATELY DIAGRAM & DIMENSION LOT

Bill Hartis
OWNER

FORM NO. E-1-9-1-72

HEALTH DEPARTMENT'S COPY

MECKLENBURG COUNTY
Department of Public Health
1200 Blythe Boulevard
Charlotte, North Carolina 28203

Telephone 374-2113

Date Issued
1. January 4, 1974
2. _____
3. _____

SDR No. 6646
T.C. No. 139-015-04
12-14-73

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

NAME OF OWNER Ralph Squires Construction Company, Inc.

ADDRESS OF OWNER 2600 Milton Road ZIP 28212

LOCATION OF LOT 8821 Liberty Hill Drive, Lot 4-D

The lot described above has been disapproved for the installation of an individual septic tank system with subsurface, soil absorption, effluent discharge due to the following:

FAILURE TO PASS PERCOLATION TEST (60 minutes per inch or less)

	Test No.	Date of Test	Percolation Rate
____	1.	_____	_____ min/in
____	2.	_____	_____ min/in
____	3.	_____	_____ min/in

X ON SITE INSPECTION REVEALED LOT TO BE UNSUITABLE FOR THE FOLLOWING REASON(S) Soils were found to be imperfectly drained alluvial soils. These soils have a seasonal high water table which results in inadequately slow percolation rate and permeability.

W. Courtney Lynch
(Stencil No.) Soil Scientist

G M Reynolds
Environmentalist

END 398
8/70

FORM NO.
E-19-8-14-70