NORTH CAROLINA
DEPARTMENT OF HUMAN RESOURCES
DIVISION OF HEALTH SERVICES
RALEIGH, NORTH CAROLINA

APPENDIX H
SITE EVALUATION

APT 12709
TC 111-1430 3

(Ground Absorption Sewage Disposal)

OWNER: Willie King Hedden
ADDRESS: 1975 Hoover Rd
COUNTY: Charlotte
LOCATION OF SITE: Harrisburg Rd

DATE REQUESTED: 7-14-77
PLAT NO.:
LOT SIZE: 176 000

FACTORS	AREA 1	AREA 2	AREA 3	AREA 4
1. SLOPE (%)	(S) 2 to 6 PS U	S PS U	S PS U	S PS U
2. SOIL TEXTURE (12-36 in.) (Sandy, loamy, clayey, Note 2:1, Clay)	S (PS) clay U	S PS U	S PS U	S PS U
3. SOIL STRUCTURE (12.36 in.) (Clayey Soils)	S (PS) Blocky U	S PS U	S PS U	S PS U
4. SOIL DEPTH (In.)	(S) 48" PS U	S PS U	S PS U	S PS U
5. RESTRICTIVE HORIZONS (In.) (Impervious Strata, Rock)	S N/A PS U	S PS U	S PS U	S PS U
6. SOIL DRAINAGE/GROUNDWATER (External & Internal)	(S) >6' To PS water U Table	S PS U	S PS U	S PS U
7. SOIL PERMEABILITY (Percolation Rate)	S Moderate (PS) 60 min/in U	S PS U	S PS U	S PS U
8. OTHER (Specify)	S PS N/A U	S PS U	S PS U	S PS U
9. SITE CLASSIFICATION	Provisionally suitable			
SOIL SERIES	Cecil			

S - Suitable PS - Provisionally Suitable U - Unsuitable

* See Diagram on Back (Include: Soil areas, property lines, roads, streams, gullies, wet areas, fill areas, wells, water bodies, slope patterns, etc)

Recommendations/Comments: Based on this investigation, an adequate area of provisionally suitable soil for the installation of a septic tank system. System design should be based on a percolation rate of 60 min/in

Described By: William A. Marlin

Title: Soil Scientist Date: July 24, 1977

DHS Form 2601 (2/77)
Sanitation

SEE INSTRUCTIONS ON BACK

Date Received 12/27/79

RECEIVED
DEC 26 1979
ENVIRONMENTAL HEALTH

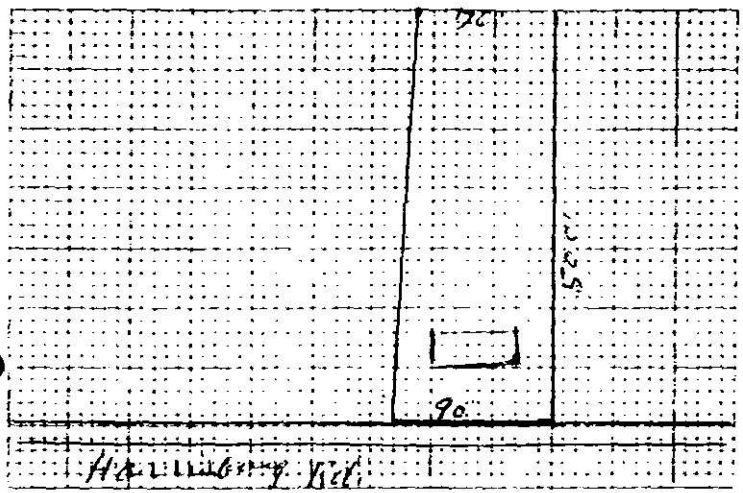
ICAR(S) Application No 16404
PC No 111-143-03
Map Date

MECKLENBURG COUNTY
DEPARTMENT OF ENVIRONMENTAL HEALTH

Application for an
Installation, Construction, Alteration, and/or Repair Permit
(Individual Septic Tank System with Subsurface, Soil Absorption, Effluent Discharge)

The owner of that property described hereinafter hereby applies to the Mecklenburg County Department of Environmental Health for a permit to

1) ✓ Install or Construct 2) Alter or Repair an individual septic tank wastewater treatment system with a subsurface soil absorption effluent discharge



3) PLOT PLAN (ACCURATELY DIMENSIONED)

Mobile Home ___ Yes ___ No
Residence ___ Yes ___ No
4. No of Bedrooms 2+2 Expect
5. Business Use Max No Employees ___
6. Washing Machine ✓ Yes ___ No
7. Garbage Disposal ___ Yes ✓ No
8. Dishwasher ___ Yes ✓ No
9. Water Supply
A. Individual well ✓
B. Government System ___
C. Community System
1. Well source ___
2. Governmental source ___
Sewage System
House located within 200 feet of public sewer ___ Yes ✓ No
House located within 200 feet of community sewer ___ Yes ✓ No
11. FHA Case No ___
12. VA Case No ___

13) NAME OF OWNER Hadden (LAST) Walter (FIRST) King (MIDDLE)

14) ADDRESS OF OWNER 9925 Harrisburg Rd.

15) PHONE NO Home 545-4715 Office 545-4715

16) LOCATION OF SYSTEM 9925 Harrisburg Rd. (STREET OR COUNTY ROAD)

17) SUBDIVISION ___ Lot No B Block No. ___

Map Book No ___ Page No. ___

18) DEED REFERENCE — DEED BOOK 3555 AT PAGE 529

19) HAS A SOIL INVESTIGATION BEEN RUN? ✓ YES NO DATE RUN 8-1-77

20) PTR NUMBER (See Instructions) ~~12404~~ 16404

The undersigned person hereby agrees that he has read the foregoing application and that the contents of same are true. It is understood that any permit applied for herein shall be void and of no effect if any of the above facts are not true.

12-20-79
DATE OF APPLICATION

W. K. Hadden
OWNER

EHD-5-76

ENVIRONMENTAL HEALTH DEPARTMENT'S COPY

Date Issued Dec. 27, 1979

Serial No. 3815

LA No 16404

T C No po 111-143-03

Map Date

MECKLENBURG COUNTY
DEPARTMENT OF ENVIRONMENTAL HEALTH

TO THE BUILDING INSPECTION DEPARTMENT

APPROVAL OF LOT FOR INSTALLATION OF AN INDIVIDUAL SEPTIC TANK WITH SUBSURFACE, SOIL ABSORPTION, EFFLUENT DISCHARGE

NAME OF OWNER Gladden, (LAST) Walter (FIRST) K. (MIDDLE)

ADDRESS OF OWNER 9925 Hannon Road ZIP

LOCATION OF LOT 7728 Harrisburg Road, Duplex Unit "B" (STREET OR COUNTY ROAD)

SUBDIVISION LOT NO "B" BLOCK NO.

MAP BOOK NO. PAGE NO

The above specified lot is approved by the Mecklenburg County Department of Environmental Health for the installation of an individual septic tank system with subsurface, soil absorption, effluent discharge based on the soil investigation, on an on-site inspection of the said lot, and upon the information supplied in the "Application for an Installation, Construction, Alteration, and/or Repair Permit", number 16404. This approval is subject to the following terms and conditions:

1 That the nitrification field be installed, constructed, altered and/or repaired in the same area where the soil investigation was run

2 That an "Installation, Construction, Alteration, and/or Repair Permit" be issued and in full force and effect when the system is installed, constructed altred, and/or repaired and that the system be installed in accordance with same

This approval may be revoked and the building inspection department requested to revoke any building permit(s) which have been issued to authorize construction on the said lot if at any time it is determined that any information contained in the "Application for an Installation, Construction, Alteration, and/or Repair Permit" is not correct or is untrue or that the septic-tank system is not being installed, constructed, altered and/or repaired in accordance with a valid Installation, Construction, Alteration, and/or Repair Permit

****PERMITTED FOR A DUPLEX UNIT, TWO BEDROOMS EACH SIDE, TOTAL OF 4***

Environmentalist

John R Atkinson

Environmental Health Director, or Authorized Section Head

EHD-5-76

Environmental Health Department's Copy

NORTH CAROLINA
DEPARTMENT OF HUMAN RESOURCES
DIVISION OF HEALTH SERVICES
RALEIGH, NORTH CAROLINA

APPENDIX H
SITE EVALUATION

APT 12704
TC 111-143 03

(Ground Absorption Sewage Disposal)

OWNER: Walter Henry Hodder
ADDRESS: 1925 Vanover Rd
COUNTY: Charlotte
LOCATION OF SITE: Harrisburg Rd

DATE REQUESTED: 7-14-77
PLAT NO.:
LOT SIZE: 176,000

FACTORS	AREA 1	AREA 2	AREA 3	AREA 4
1. SLOPE (%)	(S) PS U 2 & 2	S PS U	S PS U	S PS U +
2. SOIL TEXTURE (12-36 in.) (Sandy, loamy, clayey, Note 2:1, Clay)	S (PS) clay U	S PS U	S PS U	S PS U
3. SOIL STRUCTURE (12.36 in.) (Clayey Soils)	S (PS) Blocky U	S PS U	S PS U	S PS U
4. SOIL DEPTH (In.)	(S) 40" PS U	S PS U	S PS U	S PS U
5. RESTRICTIVE HORIZONS (In.) (Impervious Strata, Rock)	S N/A PS U	S PS U	S PS U	S PS U
6. SOIL DRAINAGE/GROUNDWATER (External & Internal)	(S) >6' To PS water U Table	S PS U	S PS U	S PS U
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8. OTHER (Specify)	S PS N/A U	S PS U	S PS U	S PS U
9. SITE CLASSIFICATION	Provisionally Suitable			
SOIL SERIES	Cecil			

S - Suitable PS - Provisionally Suitable U - Unsuitable

* See Diagram on Back (Include: Soil areas, property lines, roads, streams, gullies, wet areas, fill areas, wells, water bodies, slope patterns, etc)

Recommendations/Comments: Based on this investigation, an adequate area of provisionally suitable soil for the installation of a septic tank system. System design should be based on a percolation rate of 60 min/in

Described By: William A. Mauldin

Title: Soil Scientist Date: July 29, 1977

DHS Form 2601 (2/77)
Sanitation