Date Received 11-18-83

NOV 18 1983
ENVIRONMENTAL HEALTH

SSR No. 20318
PCN 53-159-02

Map Date _____

MECKLENBURG COUNTY
DEPARTMENT OF ENVIRONMENTAL HEALTH

APPLICATION FOR SOIL INVESTIGATION

1) NAME OF OWNER Bohte (LAST), Georgia (FIRST) Satterwhite (MIDDLE)

2) ADDRESS OF OWNER Rt. 5, Box 944 D2 ZIP 28208

3) PHONE NO. Home 392-0450 Office _____

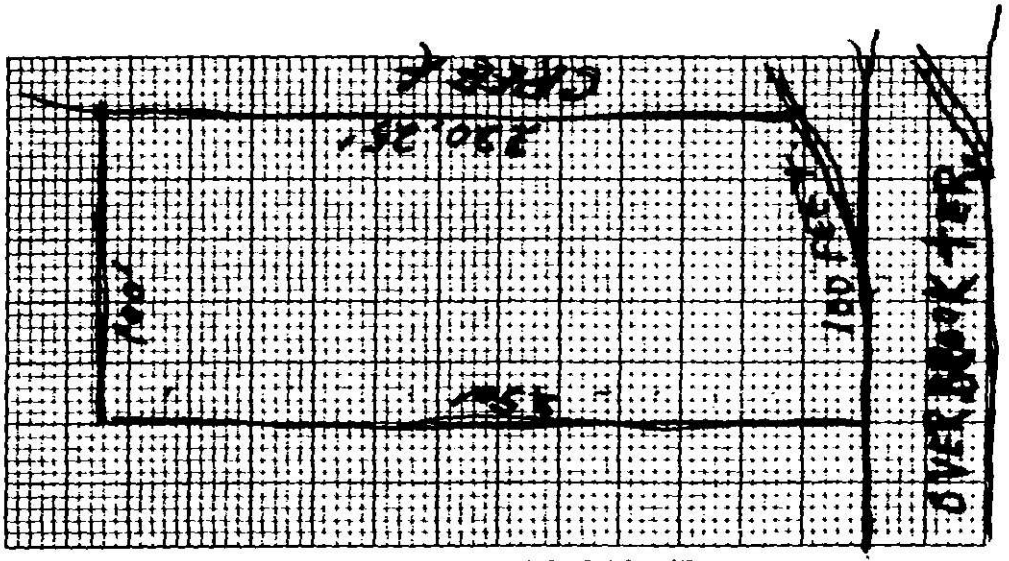
4) LOCATION OF PROPERTY OVERBROOK Terrace (STREET OR COUNTY ROAD)

5) SUBDIVISION _____ LOT NO. _____ BLOCK NO. _____

MAP BOOK NO. _____ PAGE NO. _____

6) DEED REFERENCE: DEED BOOK _____ PAGE NO. _____

Application is hereby made to the Mecklenburg County Department of Environmental Health for the conduct of a soil investigation and an 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

Georgia S. Bohte
OWNER

EHD-S-76

ENVIRONMENTAL HEALTH DEPARTMENT'S COPY

DEPARTMENT OF
ENVIRONMENTAL HEALTH
MECKLENBURG COUNTY,
NORTH CAROLINA

SITE EVALUATION

S.I.R. NO. 20318

T.C. NO. PO 053-15907

(Ground Absorption Sewage Disposal)

OWNER: Georgia S. Bohte
ADDRESS: Rt. 5, Box 244 D2
Charlotte, N.C. 28206
LOCATION OF SITE: Overbrook Terrace

PLAT NO:
LOT SIZE: Approx 23,500

FACTORS	AREA 1	AREA 2	AREA 3	AREA 4
1. SLOPE (%)	S / PS 8-20% / U	S / PS complex slopes / U	S / PS 2-8% / U	S / PS 2-8 / U
2. SOIL TEXTURE (12-36 inches) Sandy, Loamy, Clayey (Note 2-1 Clay)	S / PS clay / U	S / PS — / U	S / PS clay / U	S / PS — / U
3. SOIL STRUCTURE (12-36 inches)	S / PS Blocky / U	S / PS — / U	S / PS Blocky / U	S / PS — / U
4. SOIL DEPTH (inches)	S / PS 30-40" / U	S / PS — / U	S / PS <30" cut / U	S / PS — / U
5. RESTRICTIVE HORIZONS (Inches) (Impervious strata, Rock)	S / PS >30" / U	S / PS — / U	S / PS saprolite 0-18" / U	S / PS Fill compacted / U
6. SOIL DRAINAGE/GROUNDWATER (external and internal)	S / PS >30" to ground water / U	S / PS Drainageway & stream / U	S / PS >30" to ground water / U	S / PS — / U
7. OTHER (Specify)	S / PS Restricted Area / U	S / PS / U	S / PS / U	S / PS — / U
8. SOIL GROUP	12A	—	10A	—
9. SITE CLASSIFICATION	Unsuitable	unsuitable	unsuitable	unsuitable
10. SOIL SERIES	Cecil Lite	Drainage way	cut	Fill

S - Suitable PS - Provisionally Suitable U - Unsuitable

**See Diagram on Back (includes: soil areas, property lines, roads, streams, gullies, wet areas, fill areas, wells, water bodies, slopes)

Recommendations/Comments:

Described by: William B. Martin
Title: Soil Scientist

Date: 11-25-83

EHD 539 (Revised: 6/82)

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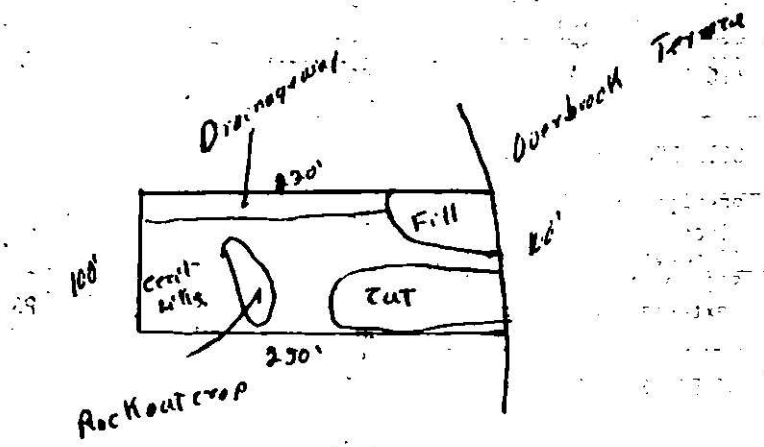
Drainage way
Overbrook Terrace
230'
Fill
100'
Cut
250'
Rock outcrop

MECKLENBURG COUNTY
DEPARTMENT OF ENVIRONMENTAL HEALTH
1200 BLYTHE BOULEVARD
CHARLOTTE, NORTH CAROLINA 28203

SIR. NO. 20318
T.C. NO. PO 053-159-02
DATE: November 30, 1983

Georgia S. Bohte
Rt. 5, Box 944 D2
Charlotte, NC 28208

Re: Property located at Overbrook Terrace, Lot #1

Dear Ms. Bohte:

At your request, a field investigation was conducted on the property designated above. The soils on the property were found to contain a limited area of provisionally suitable soil for the installation of a ground absorption sewage disposal system. A copy of the site evaluation report is enclosed for your information.

Should you desire to file for permission to install a ground absorption sewage disposal system, please submit plot plans for the proposed construction, well, and ground absorption sewage disposal system to this office. They will be reviewed and if it is found that there is an adequate area of provisionally suitable soil to accommodate the proposed installation, an Improvements Permit will be issued by this office.

If I may be of assistance, please feel free to call.

Sincerely,

Bill D. Hardister, Jr.
Environmental Health Supervisor

BDH/kbg

Enclosure