

6301 LAKE RD

13709910

5/16/2007

duponbj

Groundwater and Wastewater Services File Imaging Project
May 2007
Barcode Font = IDAutomationHC39M

MECKLENBURG COUNTY
Department of Environmental Health

January 6th, 1988

Robert E. L. Cooke
4422 Mullensford Road
Charlotte, NC 28226

RE: Property located at Lake Road 43,44 G
FILE: 4170A
PARCEL: 13709910

Dear Sir:

At your request, a field investigation was conducted on the property designated above for the purpose of determining site suitability for the installation of a ground absorption sewage disposal system. The results of this investigation showed the property to be classified UNSUITABLE for the installation of such a system. A copy of the Site Evaluation Report (Serial Number 14835) is enclosed.

State regulations provide that sites originally classified unsuitable may be utilized for the installation of alternate or modified sewage disposal systems provided the requirements of 10 NCAC 10A .1948 (c) are met. A reprint of this section is enclosed for your information.

Should you desire to file for permission to install an alternate or modified sewage treatment system on the property, please submit an Application For An Improvement Permit with an ACCURATELY dimensioned plot plan detailing the location of current and/or proposed buildings, wells and sewage disposal systems to this office. They will be reviewed, and if it is determined that the proposed system may reasonably be expected to function satisfactorily, an Improvement Permit will be issued by the Department upon completion by you, of a formal request for lot reclassification.

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

Sincerely,

Sylvia D. Daniel, R.S.
Environmental Health Supervisor
Environmental Resources Division

Enclosure (2)

#30.00 Paid [illegible] 12-4-87 BW

APPLICATION FOR SOIL INVESTIGATION

1200 BLYTHE BOULEVARD
CHARLOTTE, NC 28203
PHONE (704) 376-4603

(OFFICE USE ONLY)

FILE: 4170A

TC: _____

☐ PC ☐ REPT

JOB LOCATION

① ADDRESS: 6301 Lake Rd.

② SUBDIVISION: Wilgrove Farms ③ LOT: 43 & 44 ④ BLOCK: G.

⑤ PARCEL REFERENCE: BOOK NO.: 137 PAGE NO.: 99 PARCEL NO.: 10

⑥ DEED REFERENCE: BOOK NO.: 1634 PAGE NO.: 263

OWNER

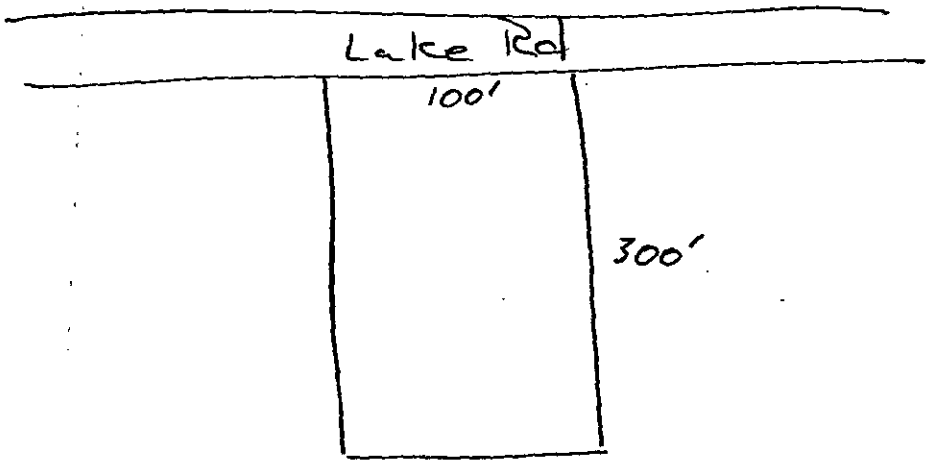
⑦ NAME: Robert (FIRST) E.L. (MIDDLE) COOKE (LAST)

⑧ MAILING ADDRESS: 4422 Mullenford Rd.

⑨ CITY: Charlotte ⑩ STATE: N.C. ⑪ ZIP: 28226

⑫ PHONE: (WORK) 364-2506 (HOME) 364-2506

⑬ Accurately diagram and dimension lot.



⑭ The undersigned, owner of the property described above as the "JOB LOCATION" has read the foregoing application, acknowledges that the contents of same are true, and authorizes agents of the MECKLENBURG COUNTY DEPARTMENT OF ENVIRONMENTAL HEALTH to enter onto the property for the purpose of processing this request.

Signed: Robert E. L. Cooke

Date: 12/1/87

Mecklenburg County services are available without regard to ethnic origin, sex, or disability.

WHITE - ENVIRONMENTAL HEALTH DEPARTMENT'S COPY ● CANARY - ENVIRONMENTALIST'S COPY ● PINK - OWNER'S COPY

MECKLENBURG COUNTY ENVIRONMENTAL HEALTH
SITE EVALUATION REPORT
SERIAL NUMBER 14835

File: 4170A

Action 2

Parcel: 13709910

☐ PC

Location: Lake Road

Subdivision:

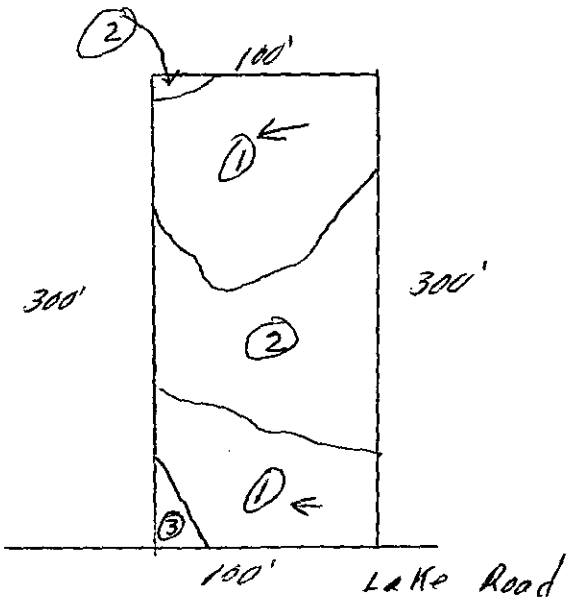
Lot: 43, 44 G Block: Acres:

Owner: Robert E. L. Cooke
Address: 4422 Mullensford Road
Charlotte, NC 28226

Comments: _____

Described by: _____

Date: _____



***** EVALUATION KEY *****

S = Suitable U = Unsuitable
PS = Provisionally Suitable
The "Area Classification" below indicates the suitability of areas in the diagram.

FACTORS	AREA 1	AREA 2	AREA 3	AREA 4	AREA 5	AREA 6
Topography	(S) PS U 9-15%	S PS (U) complex slopes	S PS (U) Depression	S PS U	S PS U	S PS U
Texture	S (PS) U clay	S PS U —	S PS U	S PS U	S PS U	S PS U
Structure	S (PS) U Blocky	S PS U —	S PS U —	S PS U	S PS U	S PS U
Drainage	S (PS) U 736"	S PS U —	S PS U —	S PS U	S PS U	S PS U
Depth	S (PS) U 736"	S PS U —	S PS U —	S PS U	S PS U	S PS U
Restrictive Horizons	S (PS) U 736"	S PS U —	S PS U —	S PS U	S PS U	S PS U
Available Space	S PS (U) Restricted	S PS U —	S PS U	S PS U	S PS U	S PS U
Other (specify)	S PS U	S PS U	S PS U	S PS U	S PS U	S PS U
Soil Group/Series	IUA Cecil-Lilly	complex Slopes	Depression			
Area Classification	S PS (U)	S PS (U)	S PS (U)	S PS U	S PS U	S PS U