Date Received 5 7 96

SIR No. 20970

T. C. No. 003-092-22

Map Date

MECKLENBURG COUNTY
DEPARTMENT OF ENVIRONMENTAL HEALTH

APPLICATION FOR SOIL INVESTIGATION

1) NAME OF OWNER STROUD (LAST) ROBERT (FIRST) E. (MIDDLE)

2) ADDRESS OF OWNER P.O. Box 240157 Charlotte NC 28224

3) PHONE NO. Home 554-1537 Office 392-3177

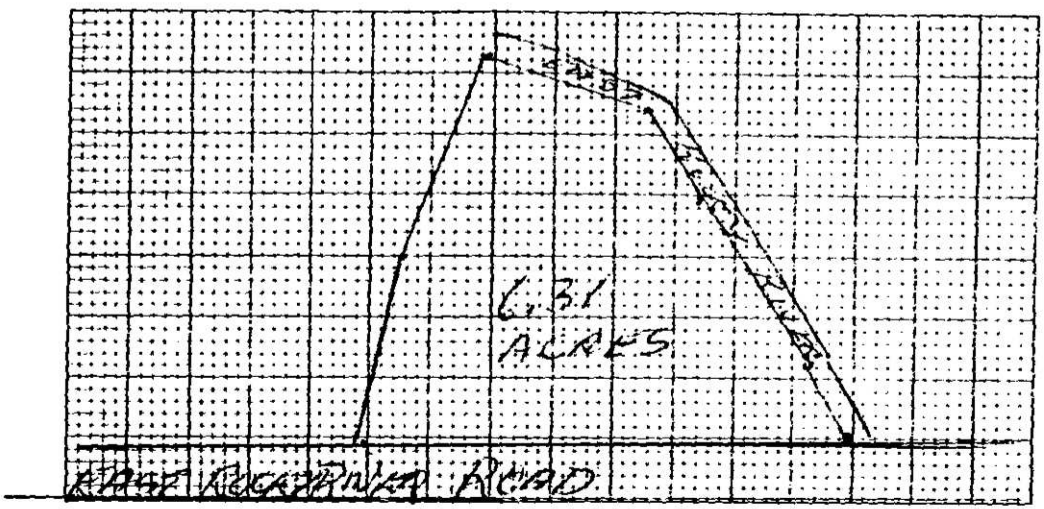
4) LOCATION OF PROPERTY EAST MCKEE RIVER ROAD (STREET OR COUNTY ROAD)

5) SUBDIVISION _____ LOT NO _____ BLOCK NO. _____

MAP BOOK NO _____ PAGE NO _____

6) DEED REFERENCE DEED BOOK 3717 PAGE NO 611

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

OWNER

EHD-5-76

ENVIRONMENTAL HEALTH DEPARTMENT'S COPY

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

June 22, 1984

Robert E. Strawn
P. O. Box 240157
Charlotte, NC 28224

Dear Mr. Strawn:

A pre-preliminary investigation of soils and topography was made on the property (tax code 003-092-22), located on East Rocky River Road. A soils map of the tract was prepared and a copy is enclosed.

The area shaded yellow on the enclosed map, consists of soils that appear to be dominantly unacceptable for the installation of septic tank systems. These soils consist of the floodplain area along the branch of Rocky River that borders the property as well as the steep slope area adjacent to the floodplain.

The unshaded area consists of soils that appear to be dominantly acceptable for the installation of septic tank systems. These soils resemble those of the Cecil series. They have clay subsoil horizons that are blocky in structure. Depth ranges from thirty-six to approximately forty inches. Slopes are between ten and twenty percent and would be a factor in septic tank system installation.

Please note that this report does not express or imply approval for installation of a septic tank system. Approval for septic tank system installation is dependent on the satisfactory completion of an investigation of a specific site for the system installation. No site was marked at the time of this investigation. Note also, that soil delineation lines may be subject to change pending additional investigation.

Please feel free to contact me if there are any questions regarding this report.

Sincerely,

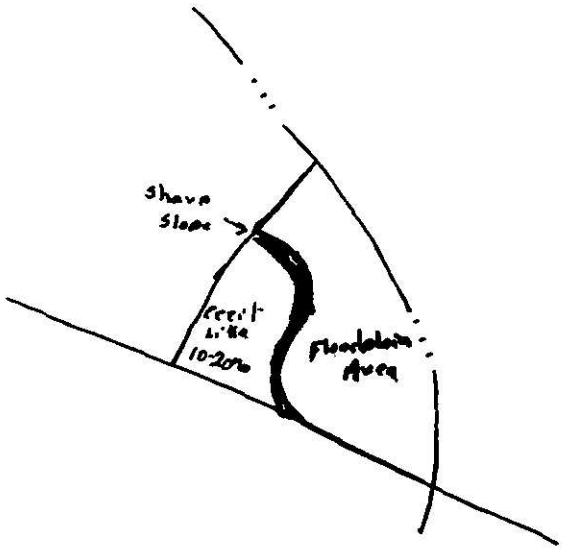
William R. Marlin
Soil Scientist

WRM/kbg

Enclosure

cc: Bob Kunkleman

Pre-Preliminary Toy Locle 003-092-22



☐ Soils Appearing To Be Dominantly Acceptable For Septic Tank System Installation

■ Soils Appearing To Be Dominantly unacceptable For Septic Tank System Installation

W.R. Moulin- Soil Scientist