

HAL OWEN & ASSOCIATES, INC.

SOIL & ENVIRONMENTAL SCIENTISTS

P.O. Box 400, Lillington NC 27546-0400
Phone (910) 893-8743 / Fax (910) 893-3594
www.halowensoil.com

2 September 2022

Sidney McLean
43 Fairfield Lane
Lillington, NC 27546

Reference: Preliminary Soil Investigation
1000 Tim Currin Road; PIN 0528-48-8615.000

Dear Mr. McLean,

A site investigation has been conducted for the above referenced property, located on the east side of Tim Currin Road, Lillington, Harnett County, North Carolina. The purpose of the investigation was to determine the existence of a subsurface sewage waste disposal system and to make surface observations relative to its apparent operation. All soil ratings and determinations were made in accordance with "Laws and Rules for Sewage Treatment and Disposal Systems, 15A NCAC 18A .1900".

A portion of this lot was observed to be underlain by provisionally suitable soils for subsurface sewage waste disposal. These provisionally suitable soils were observed to be firm sandy clay loams to greater than 36 inches and appear adequate to support long term acceptance rates of 0.4 to 0.6 gal/day/sqft. It appears that the soils on this lot are adequate to support a conventional septic system and repair area for at least one residence.

This lot has an existing septic system which was investigated and determined to be a gravel bed system approximately 60' wide by 60' long. Pin flags were placed along the drainline. This existing septic system appeared to be located underneath the proposed residence. The septic tank is to be properly abandoned.

This soil investigation report and map, when provided to the LHD, should allow them to sign the maps for recordation. I appreciate the opportunity to provide this service and hope to be allowed to assist you again in the future. If you have any questions or need additional information, please contact me at your convenience.




Sincerely,

A handwritten signature in black ink that reads "Hal Owen". The signature is written in a cursive style.

Hal Owen
Licensed Soil Scientist

Preliminary Soil Investigation
1000 Tim Currin Road; PIN 0528-48-8615.000
2 September 2022


Soil Map Legend

 Provisionally Suitable Soils

Soil Map



Scale 1 in = 100 ft



*Distances are paced
and approximate*

