

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

26 February 2018

Mr. Mike Tefft, Realtor
410 Glenwood Ave Ste 130
Raleigh, NC 27603

Reference: Preliminary Soil Investigation
Tract 1 Robert Winston et al; NCPIN 0546-62-7414

Dear Mr. Tefft,

A site investigation has been conducted for the above referenced property, located on the southern side of Brock Road in the Stewarts Creek Township of Harnett County, North Carolina. The purpose of this investigation was to determine the site's ability to support subsurface sewage waste disposal systems. All sewage disposal ratings and determinations were made in accordance with "Laws and Rules for Sewage Treatment and Disposal Systems, 15A NCAC 18A .1900". This report represents my professional opinion as a Licensed Soil Scientist but does not guarantee or represent permit approval for any lot by the local Health Department. An improvement permit for all residences will need to be obtained from the Health Department that specifies the proposed home size and location, and the design and location of the septic system to be installed.

The investigated portion of this property was found to be underlain by suitable and provisionally suitable soils for subsurface sewage waste disposal (see attached map). These soils will adequately function as sewage waste disposal sites. You should expect that 70 to 100 feet of drainline would be required for the initial septic system per bedroom in the home. The soils on this property appear adequate to support the septic disposal needs of several residences.

I appreciate the opportunity to provide this service and trust that you will feel free to call on me again in the future. If you have any questions or need additional information, please contact me at your convenience.



Sincerely,

Hal Owen
Licensed Soil Scientist

Preliminary Soil Investigation
Tract 1 Robert Winston et al; NCPIN 0546-62-7414
26 February 2018

Soil Map

