

SOIL SURVEY LEVEL 3

Client Data: Amanda Edwards

Address Location

Phone:

The information contained in this report is based on the professional opinion and judgement of Summit Soil Consulting, Inc. The soil scientist has no control over the permitting, design, installation, or maintenance of septic systems. Therefore, the soil scientist does not quarantee the performance of any septic system installed on this property

Date: 11/20/23

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Sul Surveying Site Plans Wetlands Delineation Septic Design Consulting (770) 965-1617 853 RAY PALMER RD Web: summitsoil.com

Bury pits, well buffers, fill, rock and other

limitations may exist that are not

This soil survey meets or exceeds the Georgia Soil Classifiers Board minimum soil investigation standards for on-site sewage disposal systems.

A: Soils should have ability to function as an absorption field with proper design, installation, and maintenance.

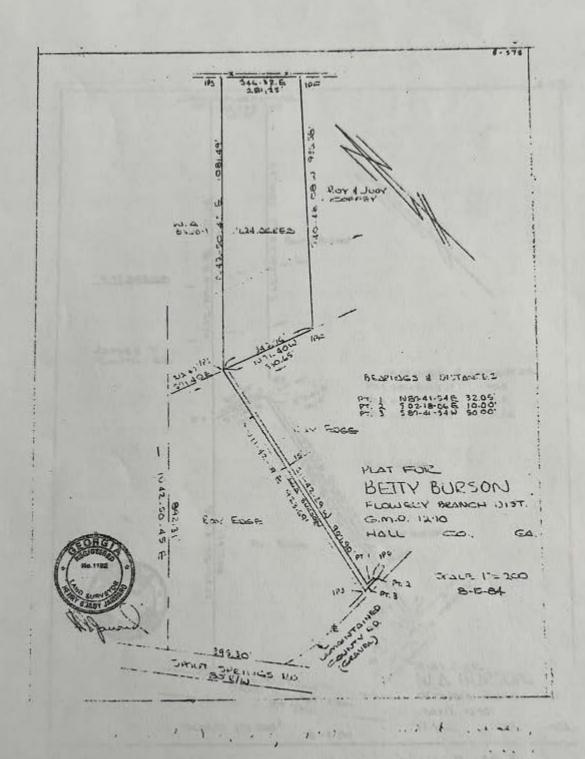
SUITABILITY CODES:

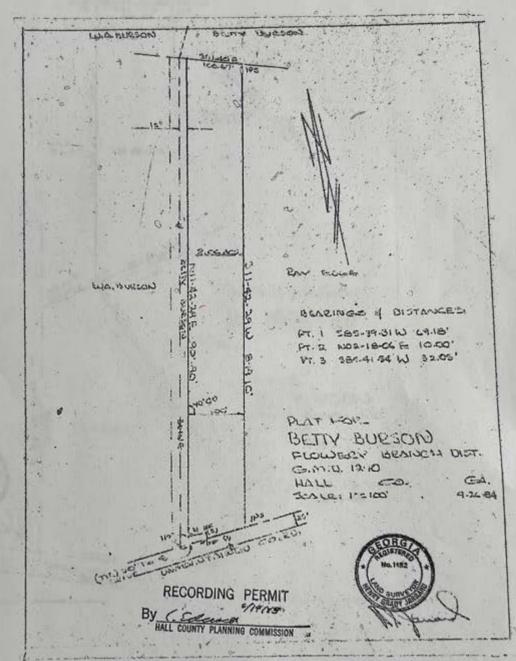
- Depth to water is defined as the depth to first indication of seasonal saturation

identified by this soil study

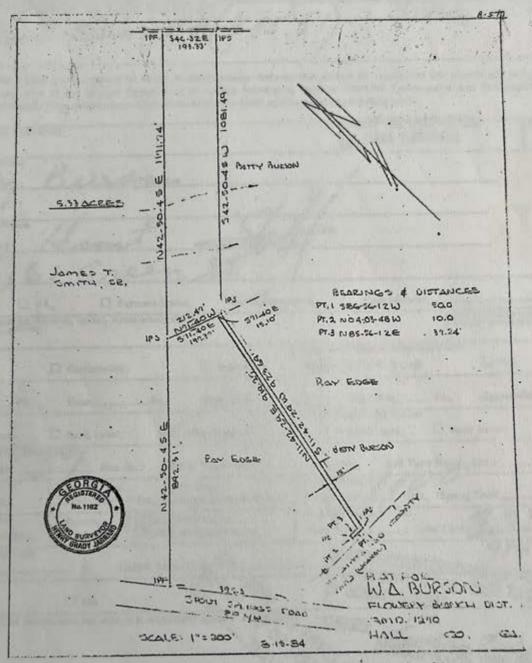
CLEVELAND GA 30528

EMAIL SUMMITSOIL@GMAIL.COM





Recorded June 14, 1985 - Dwight S. Wood, Cluk



Rowald Sept. 19,1986

Dught S. Wood, Clerk