

Original to EHD, 2 copies for client, 1 copy to Thomas Macfie

THOMAS MACFIE	COUNTY: Jefferson County, GA
6360 Lower Mill Rd, NE	Date: 11-11-2028
Crawfordville, GA 30631	File: Stapleton Acres - 38C L3
770-307-7311	SCscience@croptoguard.com
CLIENT: V. & J. Justin & Kaylene	28746@gmail.com
ADDRESS: 180 Whitney Blvd Unit 24	Email: mulandholding@a
SITE LOCATION: 100 Stapleton Acres, Lot 38C Stapleton GA	Phone: 724-777-3623
SCALE: 1 INCH = 50 FEET	LEVEL: 3
(1 = Reconnaissance, 2 = Preliminary, 3 = High Intensity, 4 = Special Study)	
SOIL RECOMMENDATIONS ARE BASED UPON SOILS AS MAPPED ON REPORT DATE	
SCIT	

Map Unit	Series	Slope	Bedrock	Seasonal	Estimated	Optimum	Soil Scientist's Notes	Codes
			Depth	High H2O	Perc Rate	Percolation		
		percent	inches	Depth	min/in	Depth		
				inches		inches		
	Dothan	2-6	7/2	7/2	30mp	24-36	Suitable for Conventional	A
	Orangeburg	2-6	7/2	7/2	30mp	24-36	Suitable for Conventional	A
	Tifton	2-6	7/2	7/2	30mp	24-36	Suitable for Conventional	A

AREAS WHICH FLOOD OR HAVE FLOODING POTENTIAL SHOULD NOT BE USED

Stream	Gully	Sample Point
NR Not Recommended for Conventional Systems		Spring
TIF Recommend Tank and System Installed First		SHWT Seasonal High Water Table Indicators
Sample location method		Downhill Slope Direction

Sample sites, surface features, and control points were located using Trimble PROXR5 submeter GPS Systems or Android Phone

Any changes made to the soils maps or interpretations without the written approval of Soil Science, Inc. voids this report. This information is the opinion of the Soil Classifier. We do not permit, design, install or maintain any systems. Your county may view the soils differently and have final say.

This map is produced according to the standards of the State of Georgia Soil Classifier Board and Environmental Health Division.

This map is for drainfield evaluation only and not suitable for any other use.

A = suitable for Conventional system
(gravel, chamber, or p.p.r)

