

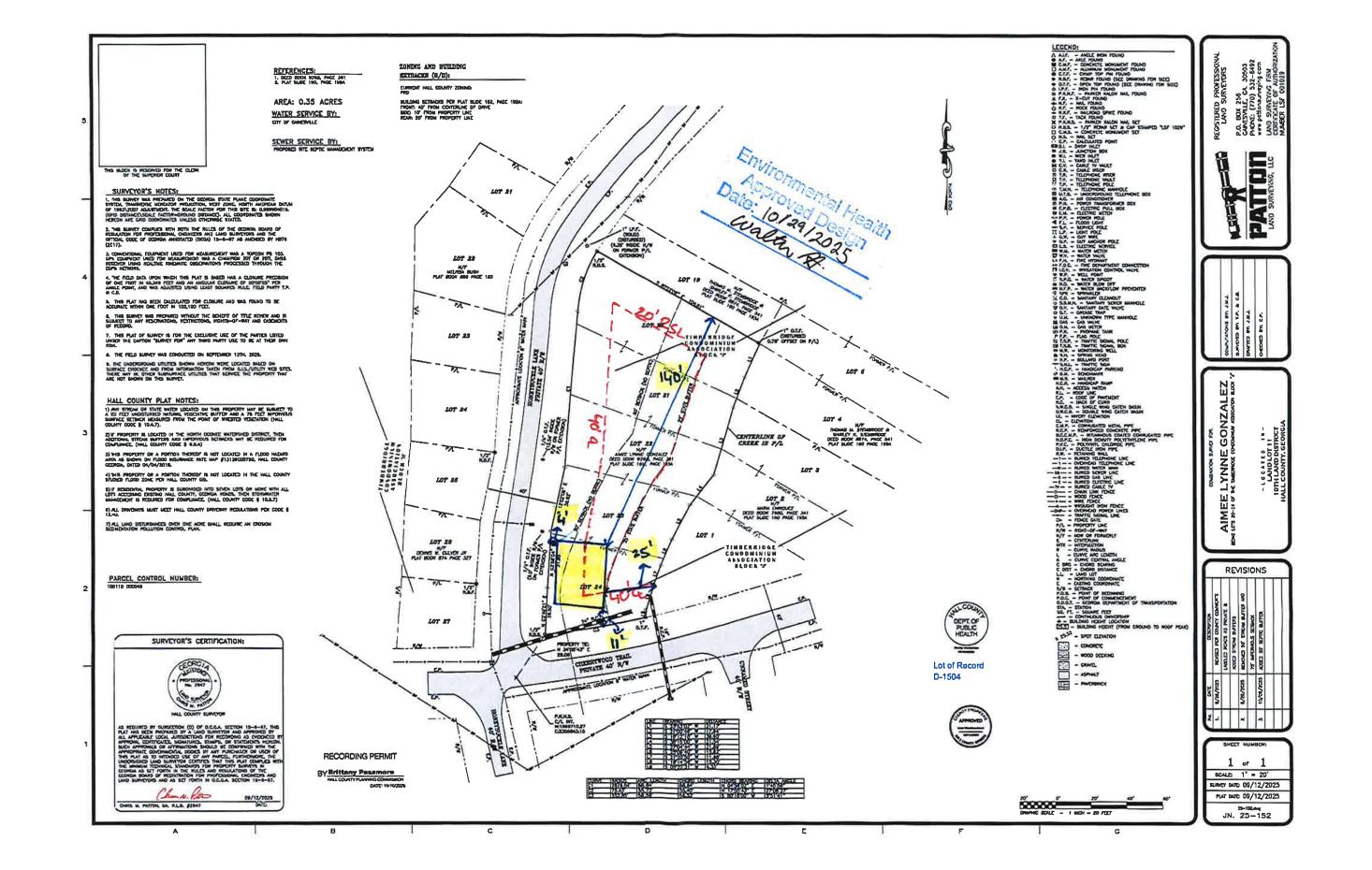
Georgia Department of Public Health On-Site Sewage Management System Performance Evaluation Report Form

APPLICANT NAME: ALLEN WATTERSON		PROPERTY/SYSTEM ADDRESS: 6421 HONEYSUCKLE LN GAINESVILLE, GA 30506	EVALUATION ID: 030389					
APPLICAN	IT PHONE:		COUNTY: Hall					
(678) 873-6161 APPLICANT EMAIL ADDRESS:		SUBDIVISION/LOT/BLOCK: TIMBERIDGE ESTATES AND CAMPING CLUB/20- 24/J	REASON FOR EVALUATION: Structure Replacement (New or Rebuild)					
		Inspection Records						
Yes	Inspection records exist for this septic system.							
Yes	2. Inspection records indicate that all components of the septic system were properly constructed and approved at the time of original inspection. A copy of the original inspection report is attached.							
	Mair	ntenance Records (applicable copies are attach	ned)					
Yes	3. Maintenance or installa 5 years. Note: it is recomm	ation records indicate that the tank has been pump nended that septic tanks be pumped at least once	ed out or installed within the past every 5 years.					
N/A	4. Systems with aerobic treatment unit(s) (ATU): Records indicate the ATU has been serviced in accordance with the manufacturer's recommended maintenance schedule OR an authorized representative of the manufacturer has provided documentation that the ATU is operating sufficiently.							
N/A	5. Systems with grease trap(s): Maintenance records indicate the grease trap(s) has been pumped out within the last 6 months OR documentation has been provided by a qualified individual confirming that the grease trap contains less than 75% of the designed grease holding capacity and is operating sufficiently.							
	System Assessme	ent and Existing Site Conditions (applicable co	pies are attached)					
N/A	6. The septic tank was uncovered at the time of this County Board of Health Evaluation OR maintenance records exist and the tank appears to meet the required design, construction, and installation criteria. The appropriateness of the sizing and installation criteria of the absorption field cannot be verified since no initial inspection records exist.							
N/A	7. A Georgia certified septic tank installer has provided written documentation of the system design, locati and components.							
Yes	8. This site evaluation by	the County Board of Health revealed no evidence	of system failure.					
Yes	9. This site evaluation by the County Board of Health revealed no evidence of adverse conditions which would affect the functioning of the system.							
		Addition to Property						
N/A	10. This site evaluation as well as the provided information indicate that the proposed construction to the home or property should not adversely affect the functioning of the existing system.							
		Relocation of Home or Change of Use						
Yes 11. This site evaluation as well as the provided information indicate that the system appears to meet to require design, construction, and installation criteria to accommodate the proposed relocation of the local change of use for the facility should not adversely affect the functioning of the existing system.								

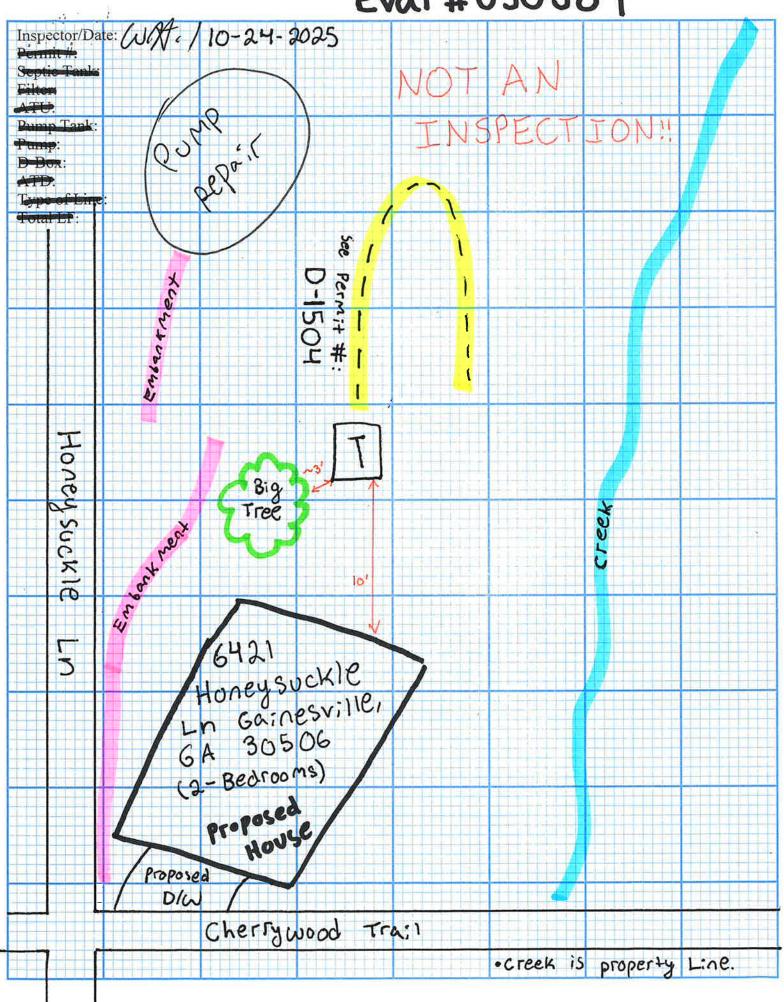
See 2nd page for evaluation notes, disclaimer, and signature.

Performance Evaluation Report Form (continued)

PROPERTY/SYSTEM ADDRESS:	EVALUATION ID: 030389				
6421 HONEYSUCKLE LN GAINESVILLE, GA 30506	SUBDIVISION/LOT/BLOCK: TIMBERIDGE ESTATES AND CAMPING CLUB/20-24/J				
Adverse Conditions (i.e. malfunctioning or damaged system or clear to system malfunction or unacceptable risk to public health):	r evidence of a condition, or conditions, that would likely contribute				
Additional Notes/Comments: REPLACING OLD 2 BEDROOM HOME WITH NEW 2 BEDROOM H SEPTIC. NO ADDITIONAL BEDROOMS TO BE PERMITTED.	OME 28' X 34'. SEE SEPTIC PERMIT #D1504 FOR ORIGINAL				
KEEP HOME AT LEAST 10' FROM SEPTIC TANK AND 5' FROM DEFROM THE CONSTRUCTION, THE HOMEOWNER WILL BE REQUINO ADDITONAL BEDROOMS PERMITTED	RAIN LINES. IF THE SEPTIC SYSTEM SHOULD BE DAMAGED JIRED TO GET A REPAIR PERMIT AND REPAIR THE SYSTEM.				
Inspector: Signature Walter Henriquez	Date: 10/29/2025				
I verify the above information to be correct at the date and time of this eval guarantee of the proper functioning of this system for any given period of till system malfunction.	uation only. Disclaimer: This verification shall not be construed as a				



Eval #030389





Allinonesepticlic@gmail.com

EIN # 86-2324016

Inspection for Impressa Modular

6421 Honeysuckle Ln. Gainesville, GA 30506

Impressa Modular had us come out for a septic system inspection. Upon locating the tank, we found the system in working order.

- Septic tank is 750 gallon single compartment tank.
- Septic tank is cement.
- Septic tank is in overall good condition.
- Does not to be pumped.

This system passes inspection. The system appears to be in perfect working order. We Pumped out the septic tank and replaced the outlet baffle on 10/28/2025. We recommend pumping in three to five years.

Samuel Langley

Samuel Langley

Installer Certification # I-20572-R



allinonesepticllc@gmail.com

EIN # 86-2324016

SEPTIC TANK INSPECTION

Date of Inspection -		10/28/	/2025				
Property Owner/Occupant -		Impressa Modular					
Site Address -	6421 Honeys	uckle Ln. (Gainesville, GA 305	06			
Phone Number -		(678) 87	3-6161				
Approximate Capacity of Tank below water	line750	gallon	S.				
Minimum water depth in any compartment	48 inches.	YES	X NO				
Maximum depth of water 6 feet.		YES	XNO				
Proper inlet baffle.		YES	XNO				
Proper outlet baffle		YES	XNO				
Inspection access for inlet and outlet baffles	AS:	YES	XNO				
Tank appears to be level.		YES	XNO				
Construction material:	Concrete	X	Other				
In my best judgment, this septic tank compl	ies with Georgia Stat	e Departn	nent of Health.				
		YES	X NO	8			
Signature of Inspector:)hítfield				
	Certi	fication#	P-20188-P-ST				



LEVEL 3 SOIL SURVEY REPORT

6421 HONEYSUCKLE LANE GAINESVILLE, HALL COUNTY, GEORGIA 30506

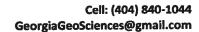
GGS PROJECT NUMBER: 20230218

Prepared For:

Ms. Aimee Gonzalez 3112 Biltmore Woods Drive Buford, GA 30519

Prepared By:

Georgia GeoSciences LLC 4085 Winterberry Road Cumming, Georgia 30040





February 18, 2023

Ms. Aimee Gonzalez 3112 Biltmore Woods Drive Buford, GA 30519

Subject:

Level 3 Soil Survey

6421 Honeysuckle Lane

Gainesville, Hall County, Georgia 30506

GGS Project Number: 20230218

Dear Aimee:

Georgia GeoSciences LLC (GGS) is pleased to provide this Level 3 Soil Survey performed at the above-referenced property located at 6421 Honeysuckle Lane in Gainesville, GA on February 18, 2023. Hall County tax records identify the subject property as Parcel ID# 10011D000045, which consists of 0.42 acres.

This soil survey was performed to determine if soils at the property are suitable for the operation of an on-site septic system drainfield or absorption field. Based on subsurface conditions and our visual observations, the on-site soils within the area explored should have the ability to function using a conventional on-site septic system and drainfield or a conventional-type system such as a chamber system. Portions of the property were graded (i.e., a former driveway and home-site) and encountered fill material ranging from 30 to 48 inches thick. The fill material appears unsuitable for a drainfield; therefore, the installation should be performed such that the bottom of the drain lines or chamber system are in contact with native soils.

GGS is thankful for the opportunity to have worked with you on this project. Please feel free to contact me if you have any questions regarding this report or if we can be of additional service. I can be reached at (404) 840-1044 or by electronic mail at GeorgiaGeoSciences@gmail.com.

Sincerely,

Georgia GeoSciences LLC

Steven D. Jarvis, P.G.

Managing Member

Georgia Soil Classifier as a Professional Registered Geologist



PROPERTY INFORMATION						
Date of Survey: February 18, 2023	Level of Survey Intensity: 3					
Site Location: 6421 Honeysuckle Lane Gainesville, GA 30506	Land Owner/Client: Ms. Aimee Gonzalez					
Subdivision: Timber Ridge (Lots 20-24 Block J)	Property Owner Phone: 770-895-8228					
County: Hall	Map Scale: 1 inch = 30					

ESTIMATED/INTERPRETIVE SOIL PROPERTIES ON MEASUREMENTS								
SOIL SERIES	SLOPE %	DEPTH TO BEDROCK (inches)	DEPTH TO SEASONAL HIGH H20 TABLE (inches)	ABSORPTION RATE AT RECOMMENDED TRENCH DEPTH (MIN/IN.)	DEPTH TO OPTIMUM PERCOLATION (inches)	SUITABILITY CODE		
MADISON (under fill)	20-40%	>72	>72	50	30 to 48**	A		
MADISON ("cut")	20-40%	>72	>72	50	24 to 48	A		
MADISON	20-40%	>72	>72	50	24 to 48	A		
GROVER	20-30%	52*	>72	50	18 to 24	Α		

Map Unit Suitability Codes

A

These soils are generally suitable for installation of on-site systems with proper system design, installation, and maintenance when not installed in fill material. Position of the site or other soil and landscape considerations may require the drainfield area to be greater than the minimum and/or the drainfield design to require equal distribution or level field installation.

The eastern portions/edges of the graded driveway and former home-site are located in soft unsuitable fill material while the western portions of the driveway and former home-site are in "cut" which are native soils of the Madison Soil Series. Beyond the eastern edges of the driveway are native soils and the natural slope line, which terminates downhill into a drainage feature. The native soils identified on the natural slope line consists of the Madison and Grover Soil Series, which should have the ability to function using a conventional or conventional-type (chamber) on-site septic system.

^{*}Hand auger refusal was encountered at 52 inches in the Grover Soil Series due to an apparent stone/boulder inclusion or partially weathered rock. In general, this soil series has a moderate depth to bedrock, which is reportedly greater than 60 inches.

^{**}Depth Range Selected for Optimum Percolation takes into consideration the thickness of the fill material observed in GGS Soil Borings S-1 and S-3. It is <u>not</u> recommended that the drainfield be located within the existing fill material; however, the drainfield trenches can be excavated through the fill material so long as the bottom of the drain lines/chamber system (if this system is used) are in contact with native soil. The fill material was apparently generated when the driveway and former home-site was "cut". This "cut" material was spread as soil fill along the eastern portions/edges of the driveway for leveling purposes due to the slope. The "cut" driveway roughly parallels Honeysuckle Lane while the "cut" former home-site is located on the southwest corner of the property.



Be advised that the property was not surveyed prior to this Level 3 Soil Survey. The site survey may indicate certain buffers and/or building setbacks associated with the wet weather drainage feature, which traverses the eastern side of the property and tracks northeastward towards Lake Lanier. Therefore, if septic field drain lines are installed along the contours of the natural slope, it is possible that the local Environmental Health Department may require an aerobic treatment unit (ATU) due to the close proximity to the drainage feature. An ATU would not be needed if the drain lines are installed on the upper elevations of the property within the "cut" and "filled" driveway and former home-site area.

General Notes and Information for Septic Tank Designer/Installer

- (1) Subsurface soil conditions in the vicinity of GGS Borings S-1, S-2, S-3, S-4, and S-5 should have the ability to function using a conventional on-site septic system and drainfield with proper design, installation, and maintenance when not installed in fill material (i.e., S-1 and S-3).
- (2) GGS Borings S-1 and S-3 encountered fill material at depths of 36 inches and 30 inches, respectively. Drain lines must be installed in a manner where the bottom of the drain lines/chamber system are in contact with native soils.
- (3) GGS Boring B-2 was in a "cut" area of the driveway. "Cuts" for the driveway appear to be on average of 3 to 5 feet deep, and these "cuts" have removed the upper soil horizons and portions of the upper and lower control soil horizons.
- (4) GGS Borings S-4 and S-5 were explored on the natural slope line, which terminates downhill into a wet weather drainage feature. Surface water was noted in the drainage feature at the time of this Level 3 Soil Survey.
- (5) Installer options for the drainfield would include: (A) across the existing driveway and former home-site "cuts" (ensuring the drain lines are not in fill material) as explored by GGS Borings S-1, S-2, and S-3. Going in the uphill direction of the driveway will likely require a pump(s); (B) if the home is constructed where the former home-site was located (southwest corner of the property), the septic tank may be placed near GGS Boring S-1 with the trenches for the main-line and field lines extending out towards GGS Borings S-5 to S-4 along the contours; and (C) if house is built within the upper elevations of the property ("cut/filled" driveway area) either the natural slope may be used for the drain lines along the contours between S-5 towards S-4 or vice versa and down slope if additional lines are needed, or refer back to (A). The local environmental health department may require Class I Effluent utilizing an aerobic treatment unit (ATU) if the natural slope (GGS Borings S-4 and S-5) is used due to its proximity to the wet weather drainage feature.
- (6) Given the steepness of the natural slope area, care must be taken to minimize runoff from inundating the drainfield. This may be accomplished via a berm or curtain drain.
- (7) Care must be taken to prevent smearing of walls and trench bottoms during drain line installation in silty and clayey soils. "Smeared" conditions can reduce percolation rate and cause premature failure. As such, drain lines should be installed in dry soil conditions. If smearing cannot be prevented during installation, clayey soils should be picked/raked/scarified prior to installation of the distribution media.
- (8) Municipal drinking water will likely be connected to the property. If a water well is required, septic tanks must be at least 50 feet away from the well while the drainfield must be a minimum of 100 feet away.
- (9) Rocky/stony materials and rock inclusions are common in this geology and were encountered in several of the borings. Any large-scale rocks/boulders should be removed from the trenches where the drain field will be installed.
- (10) A hand auger boring summary describing the soils encountered at the property is attached to this report.
- (11) Borings were measured from pertinent site features using a tape measure, compass, and a sub-meter GPS device (BAD ELF GNSS). The boreholes were marked in the field using pink flags and orange flagging tape and were numbered accordingly. The borings were not backfilled should the local Environmental Health Specialist wish to also observe the soil conditions encountered.
- (12) A land/boundary survey of the property was not yet performed prior to GGS performing the Level 3 Soil Survey. When surveyed, certain buffer or building setback requirements may need to be followed as a result of the wet weather drainage feature.
- (13) Be advised that the soil borings advanced as part of this study represent a small statistical area and may not be entirely representative of a larger area. The soil boundary lines on the Figure are not exact and are interpreted. Soil Series can change quickly over short distances. Any unusual conditions encountered during septic system installation should be brought to GGS's and the local Environmental Health Specialist's attention immediately.



- (14) This soil survey was performed in general accordance with the Georgia Manual for On-site Sewage Management Systems (Updated June 2019), requirements for a Level 3 Soil Survey.
- (15) A soil survey cannot guarantee the proper performance and predict the longevity of an on-site sewage management system. As with any septic system, routine maintenance is required by the owner.
- (16) This report is void in areas where cuts or fills of more than 12 inches occurs in the proposed drainfield/absorption field locations after the time of the field study.
- (17) Be advised that the local Environmental Health Specialist has final jurisdiction over permitting and regulating on-site sewage management systems. Any non-conventional system design and installation must be approved by the local Environmental Health Specialist.

Prepared/Certified by:

Steven D. Jarvis, P.G.

Registered Professional Geologist - PG#1769

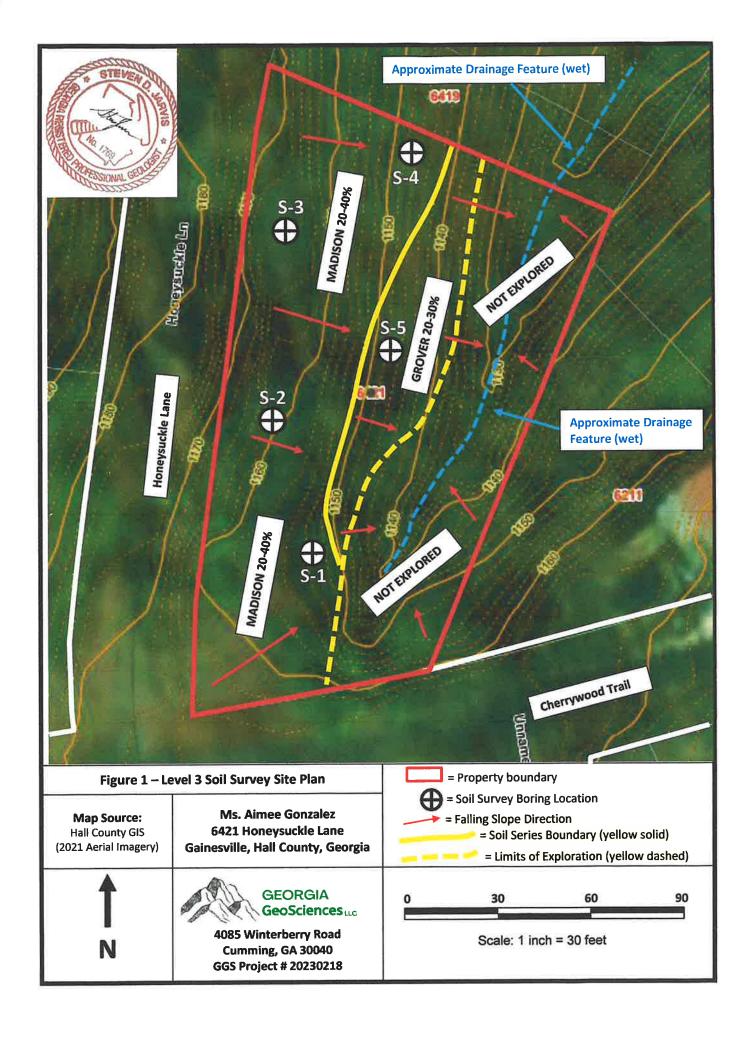
STELLEN STELLE

Attachments:

Figure 1 - Level 3 Soil Survey Site Plan

Hand Auger Summary

Photolog Tax Records Insurance





6421 HONEYSUCKLE LANE GAINESVILLE, HALL COUNTY, GEORGIA 30506

TABLE 1. HAND AUGER BORING SUMMAY

Hand Auger Boring ID#	Depth of Boring	Depth to Groundwater	Soil Description
S-1	Fill to ~36 inches 78 inches (Terminated)	None Encountered	Surface Conditions: Leaves / Near Approximate 4-Foot "Cut Area" Previously Placed Fill: (Ground surface to 36 inches): Multicolored (brown, red, yellow) silty medium to fine sandy CLAY, micaceous, rock fragments and organics Residuum/Native Piedmont Soils: (36 to 65 inches): Red silty medium to fine sandy CLAY, highly micaceous, weathered schist fragments (65 to 78 inches): Yellowish-red silty medium to fine sandy CLAY, slightly micaceous, quartz fragments, weathered schist fragments
S-2	84 inches (Terminated)	None Encountered	Surface Conditions: Leaves / "Approximate 5-Foot Cut Area" Residuum/Native Piedmont Soils: (Ground surface to 30 inches): red silty medium to fine sandy CLAY micaceous to highly micaceous, soft weathered mica schist lenses between 6 to 24 inches (30 to 52 inches): SAPROLITE (yellowish-red, brown, black) slightly clayey silty medium to fine SAND, micaceous, weathered schist fragments (52 to 68 inches): SAPROLITE (black, yellow, white) silty medium to fine SAND, micaceous, weathered schist fragments (68 to 84 inches): SAPROLITE (black, brown, white) silty medium to fine SAND, slightly micaceous
S-3	Fill to ~30 inches 77 inches (Terminated)	None Encountered	Surface Conditions: Leaves / Near Approximate 4-Foot "Cut Area" Possible Fill: (Ground surface to 6 inches): Strong brown silty medium to fine SAND, gravel/stone from former driveway (6 to 17 inches): Red silty medium to fine sandy CLAY, brown mottles from weathered schist, weathered gneiss and schist fragments (17 to 30 inches): Yellowish-red silty medium to fine sandy CLAY, slightly micaceous, weathered schist fragments Residuum/Native Piedmont Soils: (30 to 36 inches): Yellowish-red medium to fine sandy silty CLAY, micaceous (36 to 50 inches): Red and yellowish-red silty CLAY, micaceous, weathered gravel and cobbles of mica schist (50 to 65 inches): Strong brown silty medium to fine SAND, interlayered silty red medium to fine sandy CLAY pockets, micaceous, weathered schist fragments, saprolitic (65 to 77 inches): SAPROLITE (yellowish-brown and dark yellowish brown, brown, white) silty medium to fine SAND, weathered gneiss and quartz fragments



Hand Auger Boring ID#	Depth of Boring	Depth to Groundwater	Soil Description				
S-4	80 inches (Terminated)	None Encountered	Surface Conditions: Leaves/Pine Needles/Organics Residuum/Native Piedmont Soils: (Ground surface to 5 inches): Dark reddish brown slightly clayey silty medium to fine SAND, roots (5 to 10 inches): Yellowish-red silty CLAY (10 to 37 inches): Red fine sandy silty CLAY, micaceous (37 to 65 inches): Red silty medium to fine sandy CLAY, highly micaceous, weathered schist fragments (65 to 80 inches): Red and yellowish-brown silty medium to fine sandy CLAY, micaceous, weathered schist fragments, white weathered quartz, saprolitic				
S-5	52 inches (Refusal on weathered rock or weathered stone/boulder inclusion)	None Encountered	Surface Conditions: Leaves/Pine Needles/Organics Residuum/Native Piedmont Soils: (Ground surface to 4 inches): Dark reddish brown slightly clayey silty medium to fine SAND, roots (4 to 11 inches): Yellowish-red silty medium to fine sandy CLAY (11 to 32 inches): Red medium to fine sandy silty CLAY, slightly micaceous to micaceous, trace quartz fragments (32 to 45 inches): Yellowish-red to red silty medium to fine sandy CLAY, quartz fragments, dark brown weathered gneiss fragments (45 to 52 inches): SAPROLITE (brown, black, white) silty coarse to fine SAND, gneiss and quartz fragments				

^{*}Terminated = Boring was successfully completed to a minimum depth of 72 inches and did not encounter refusal on hard or soft bedrock, impenetrable rock inclusions, or dense partially weathered rock.

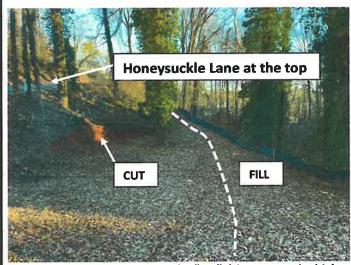
^{**}Refusal = Boring was not successfully completed to a minimum depth of 72 inches and encountered rocky, stony, or bouldery inclusions of weathered rock or hard bedrock. Refusal on these materials limit and restrict hand auger penetration into the subsurface.



View of Honeysuckle Lane; facing north. Property to the right of Honeysuckle Lane in the photograph.



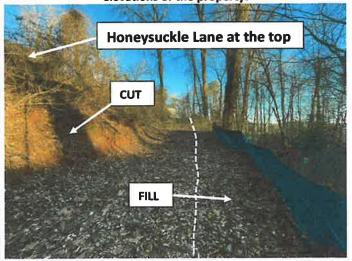
View of Cherrywood Trail; facing east. Property to the left of Cherrywood Trail in the photograph.



View of a former home-site and a "cut" driveway on the higher elevations of the property.



Another view of the "cut" driveway and fill placed on the driveway edge for leveling purposes.



Another view of the "cut" driveway with fill along the opposite edge of the driveway to the east side of Honeysuckle Lane.



View of the property sloping downward to a drainage feature (wet at the time of this soil survey).



SITE PHOTOGRAPHS

6421 Honeysuckle Lane Gainesville, Hall County, Georgia TAKEN BY: S. Jarvis DATE: 02/18/2023

PROJECT NO: 20230218



View of the property (slopes down to a drainage feature) looking from the top of the "cut" driveway.



View of the property (slopes down to a drainage feature).



View of the property (slopes down to a drainage feature).



View of the property (slopes down to a drainage feature).



View of the property (slopes down to a drainage feature).



View of the property looking uphill from the drainage feature towards the "cut" driveway and Honeysuckle Lane.



SITE PHOTOGRAPHS

6421 Honeysuckle Lane Gainesville, Hall County, Georgia TAKEN BY: S. Jarvis DATE: 02/18/2023

PROJECT NO: 20230218



View of the drainage feature that traverses the eastern side of the property (wet at the time of this soil survey).



Another view of the "cut" area for a driveway and former home-site along the eastern side of Honeysuckle Lane.



View of GGS Boring S-1.



Closer view of GGS Boring S-1.



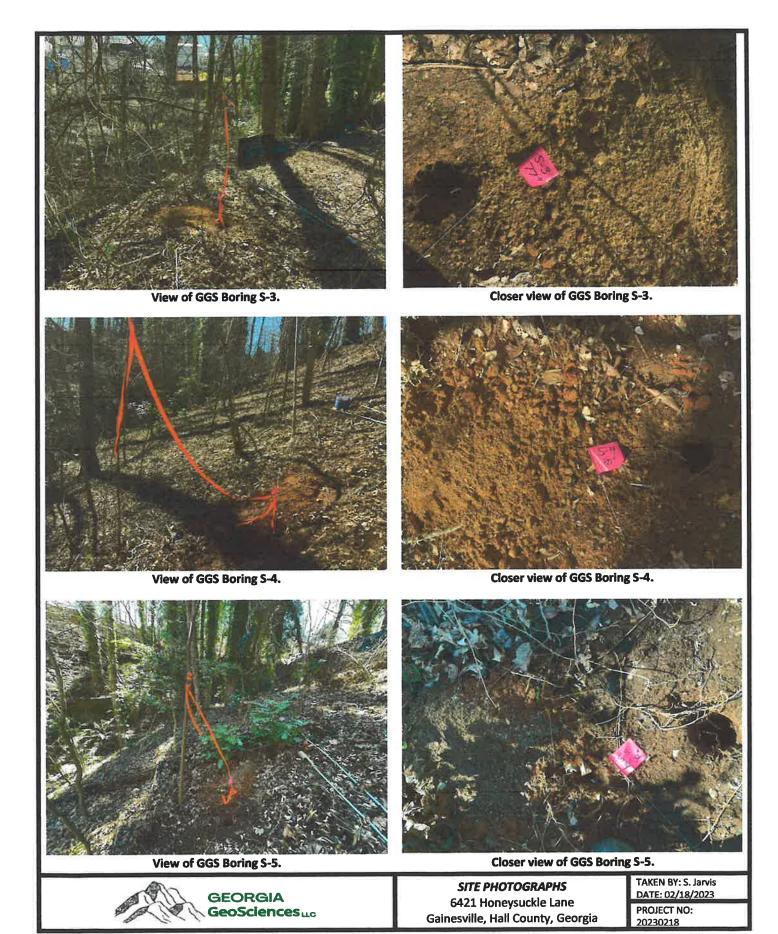
View of GGS Boring S-2.

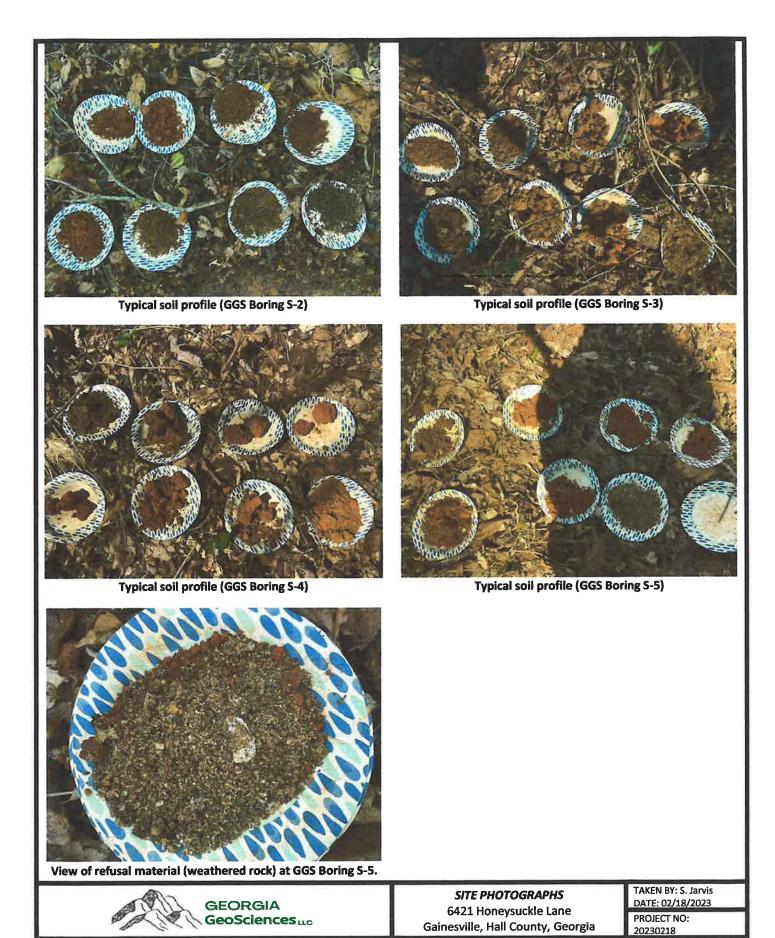


Closer view of GGS Boring S-2.



SITE PHOTOGRAPHS 6421 Honeysuckle Lane Gainesville, Hall County, Georgia TAKEN BY: S. Jarvis DATE: 02/18/2023 PROJECT NO: 20230218







CERTIFICATE OF LIABILITY INSURANCE

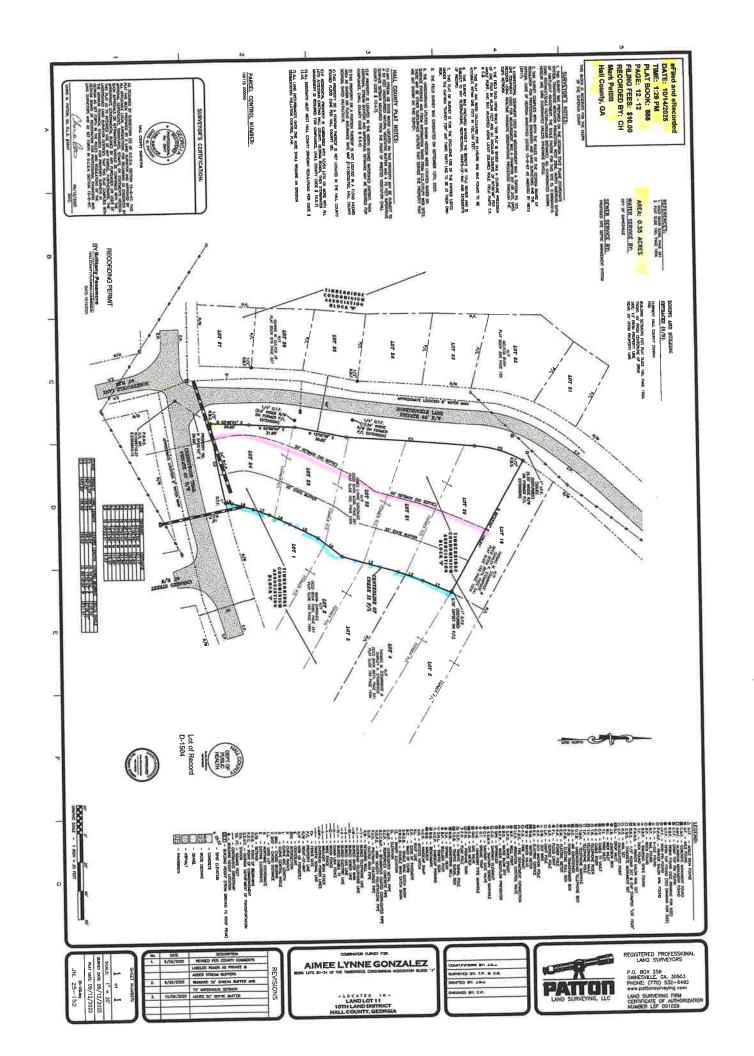
DATE (MM/DD/YYYY)

06/20/2022

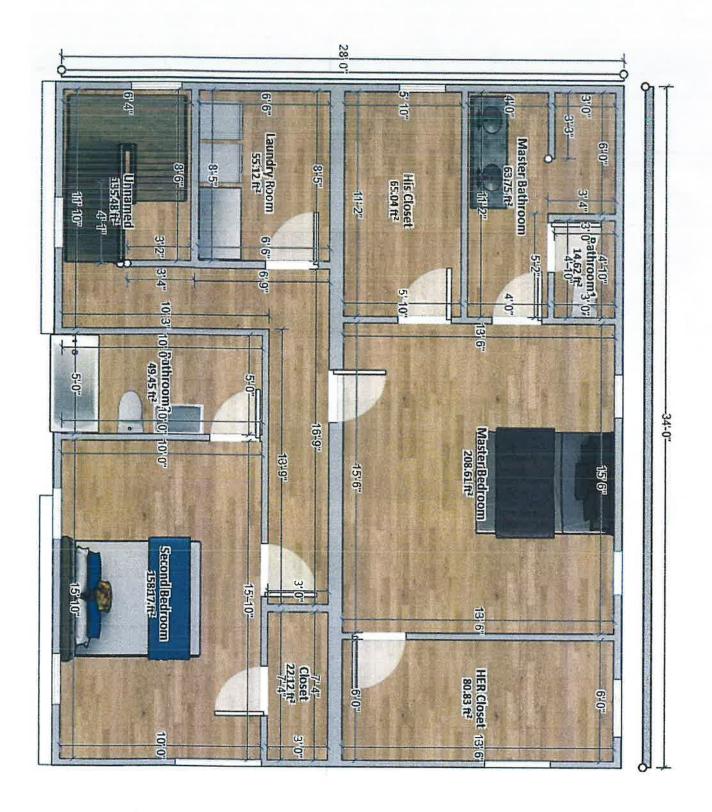
THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

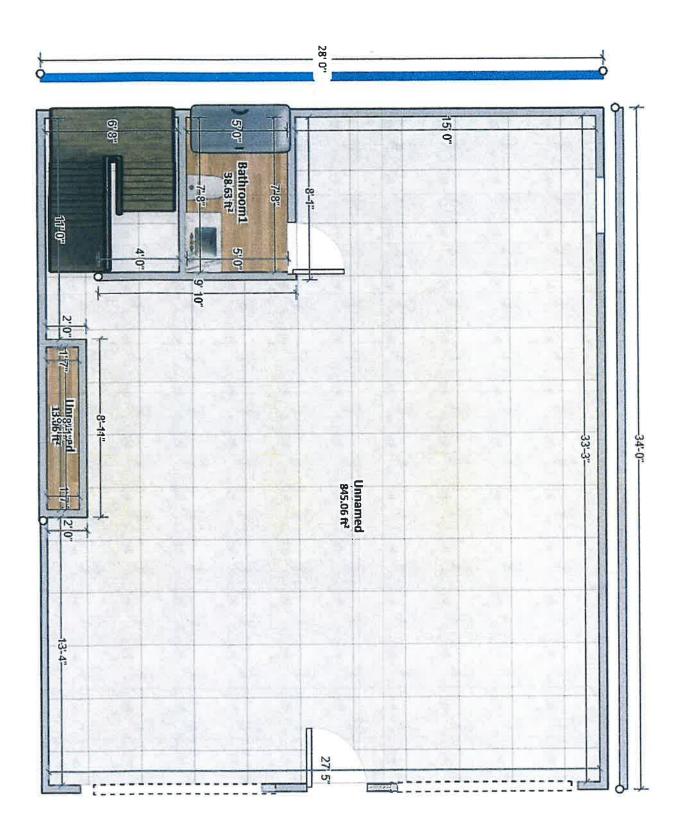
IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

this	this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).										
PRODUCER					CONTACT Patricia Mills						
Mills Environmental Insurance Services LLC				PHONE (A/C, No, Ext): (770) 932-1229 FAX (A/C, No): (404) 443-0649				43-0649			
4411 Suwanee Dam Rd Ste 410				E-MAIL ADDRESS: patricia.mills@millseis.com							
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H	COSTAIN THOR OF CITETATIONS SAISW							Each Claim		\$1,0	00,000
A I	Professional Liab-Claims Made			D96261366		07/01/2022	07/01/2023	Aggregate		\$1,0	00,000
	DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required) Professional Liability Retro Date: 07/01/2021										
CERTIFICATE HOLDER						ELLATION					
Evidence of Insurance				SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.							
	,				AUTHORIZED REPRESENTATIVE <kdm></kdm>						
					intricio Millo						









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Hall County Environmental Health

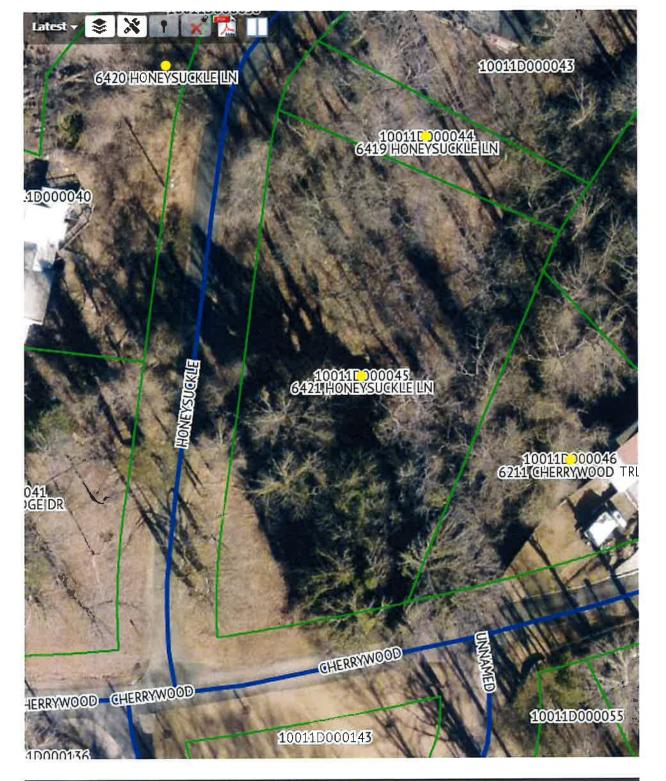
2875 Browns Bridge Road, Gainesville, Georgia 30504, Phone: (770)531-3973

Email Address: environmental@hallcounty.org

Existing Septic System Evaluation Application

For New Structures, Additions, Property Sales/Loans, Adoption/Fostering, Etc.

Property Address: 6421 Honeysuckle Lane, Gainesville, GA 30506						
Street	City	State	Zip			
Owner's Name: James Allen & Lea Watterson						
Owner's Address: 3636 Golden Ive Dr. Buford, GA 30519						
Street	City	State	Zip			
Owner's Email: allen.watterson@impresamodular.com	Owner's Phone #:	678-873-6161				
er en						
Applicant's Name: James Allen & Lea Watterson						
Applicant's Address: 3636 Golden Ive Dr. Buford, GA 30519						
Street	City	State	Zip			
Applicant's Email: allen.watterson@impresamodular.com	Applicant's Phone	#: <u>678-873-616</u>	1			
Reason for evaluation/description of work:						
Use existing septic system for new home construction						
A site plan is required for <u>ALL</u> new structures and/or additions. Site p structure(s) and setbacks to property lines.		imensions of pro	posed			
Email application and <u>site plan</u> (where applicable) to: <u>environmental</u>	@hallcounty.org.					
Contact the Hall County Environmental Health office at 770-531-3973	with any questions	•				
By signing below, I hereby attest that the information above is correct to the be with the Planning & Zoning Department prior to submitting for Hall County En understand that any changes to my plan that may require re-review by Hall Coadditional review fee and may require an additional site evaluation (additional)	vironmental Health Se ounty Environmental H	ervices is recomme Health may be asses	nded. I ssed an			
Signature: JAllen Watterson	Application	Date: 10/24/20)25			



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BUFORD, GA 305194944
Physical Address 6421 HONEYSUCKLELN