

August 12, 2025

Garrett Brand
9684 Sanibel Loop
Daphne, Alabama 36526



Subject: Wetland Determination
Lot 2, Jennifer Moore Merritt Subdivision
Ferry Road Circle (PIN:304659)
Fairhope, Baldwin County, Alabama

Dear Mr. Brand:

As requested, Wetland Resources has examined the above-described lot located on the north side of Ferry Road Circle near Fairhope to determine whether wetlands are present. I have determined that no wetlands occur on the property. There may have been wetlands on lower areas of the lot in the past, but, based on historic aerial photography found on Google Earth, those areas were filled in approximately 30 years ago or longer.

The wetland determination was made using the approved U.S. Army Corps of Engineers method, according to the *Regional Supplement to the Corps of Engineers Wetland Delineation Manual: Atlantic and Gulf Coastal Plain Region*.

To document findings, data has been collected on vegetation, soils, and hydrology at representative sample points and Corps of Engineers wetland determination data forms have been completed and are attached. Also attached is a sketch showing the approximate location of the wetland determination data points.

If you have any questions or need anything further, please do not hesitate to contact me.

Sincerely,

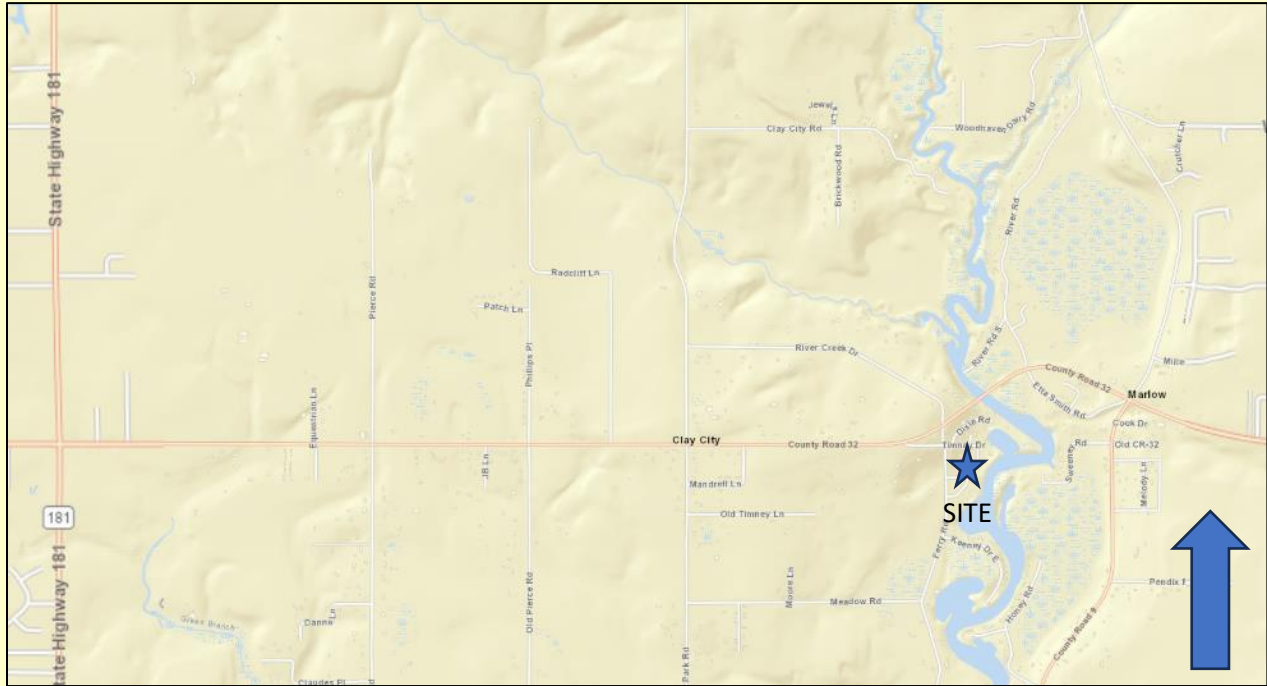
Gena Todia

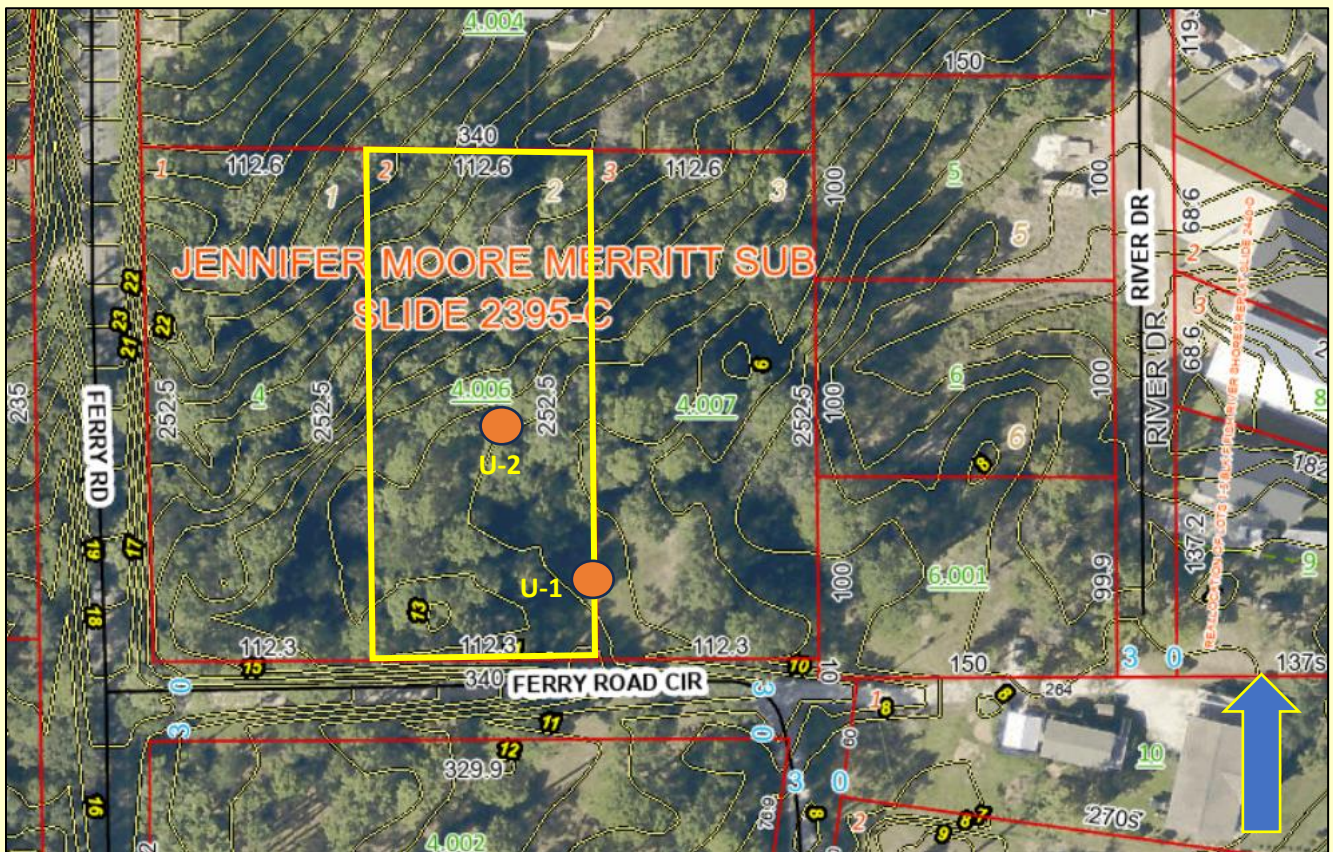
Attachments:

Location Maps
Wetland Determination Sketch
Wetland Determination Data Forms

Location Maps

Lot 2, Jennifer Moore Merritt Subdivision
Ferry Road Circle (PIN:304659)
Fairhope, Baldwin County, Alabama
30.471291, -87.804007





WETLAND DETERMINATION DATA FORM – Atlantic and Gulf Coastal Plain Region

Project/Site: Lot 2, Jennifer Moore Merritt Subd. City/County: Fairhope / Baldwin Sampling Date: 8/11/2025
Applicant/Owner: Garrett Brand (PIN: 304659, Ferry Rd. Circle) State: Ala. Sampling Point: U-1
Investigator(s): Gena Todia, Wetland Resources Section, Township, Range: S6 - T7S - R3E
Landform (hillslope, terrace, etc.): flood plain (filled) Local relief (concave, convex, none): None Slope (%): <1
Subregion (LRR or MLRA): LRR P Lat: 30.471079 Long: -87.803788 Datum: WGS84
Soil Map Unit Name: Bb - Bibb & Mantachie soils, local alluvium NWI classification: none

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ☒ No ☐ (If no, explain in Remarks.)
Are Vegetation ☐, Soil ☐, or Hydrology ☐ significantly disturbed? Are "Normal Circumstances" present? Yes ☒ No ☐
Are Vegetation ☐, Soil ☐, or Hydrology ☐ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes ☐ No ☒	Is the Sampled Area within a Wetland? Yes ☐ No ☒
Hydric Soil Present?	Yes ☐ No ☒	
Wetland Hydrology Present?	Yes ☐ No ☒	

Remarks:

This sample point is located near the west property line in the southwest area of the lot within a mowed area that was filled more than five years ago.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one is required; check all that apply)

- | | |
|--|--|
| ☐ Surface Water (A1) | ☐ Aquatic Fauna (B13) |
| ☐ High Water Table (A2) | ☐ Marl Deposits (B15) (LRR U) |
| ☐ Saturation (A3) | ☐ Hydrogen Sulfide Odor (C1) |
| ☐ Water Marks (B1) | ☐ Oxidized Rhizospheres along Living Roots (C3) |
| ☐ Sediment Deposits (B2) | ☐ Presence of Reduced Iron (C4) |
| ☐ Drift Deposits (B3) | ☐ Recent Iron Reduction in Tilled Soils (C6) |
| ☐ Algal Mat or Crust (B4) | ☐ Thin Muck Surface (C7) |
| ☐ Iron Deposits (B5) | ☐ Other (Explain in Remarks) |
| ☐ Inundation Visible on Aerial Imagery (B7) | |
| ☐ Water-Stained Leaves (B9) | |

Secondary Indicators (minimum of two required)

- | |
|--|
| ☐ Surface Soil Cracks (B6) |
| ☐ Sparsely Vegetated Concave Surface (B8) |
| ☐ Drainage Patterns (B10) |
| ☐ Moss Trim Lines (B16) |
| ☐ Dry-Season Water Table (C2) |
| ☐ Crayfish Burrows (C8) |
| ☐ Saturation Visible on Aerial Imagery (C9) |
| ☐ Geomorphic Position (D2) |
| ☐ Shallow Aquitard (D3) |
| ☐ FAC-Neutral Test (D5) |
| ☐ Sphagnum moss (D8) (LRR T,U) |

Field Observations:

Surface Water Present?	Yes ☐ No ☒	Depth (inches): <u>n/a</u>
Water Table Present?	Yes ☐ No ☒	Depth (inches): <u>>28</u>
Saturation Present? (includes capillary fringe)	Yes ☐ No ☒	Depth (inches): <u>>28</u>

Wetland Hydrology Present? Yes ☐ No ☒

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

Remarks:

FAC-Neutral Test is negative at 0:2.

VEGETATION – Use scientific names of plants.

 Sampling Point: U-1

Tree Stratum (Plot sizes: <u>30-ft. radius</u>)	Absolute % Cover	Dominant Species?	Indicator Status	
1. <u>none</u>				Dominance Test worksheet: Number of Dominant Species That Are OBL, FACW, or FAC: <u>0</u> (A) Total Number of Dominant Species Across All Strata: <u>2</u> (B) Percent of Dominant Species That Are OBL, FACW, or FAC: <u>0%</u> (A/B)
2. _____				
3. _____				
4. _____				
5. _____				
6. _____				
7. _____				
50% of total cover: _____ 20% of total cover: _____	<u>0.0</u>	= Total Cover		Prevalence Index worksheet: Total % Cover of: _____ Multiply by: _____ OBL species _____ x 1 = _____ FACW species _____ x 2 = _____ FAC species _____ x 3 = _____ FACU species _____ x 4 = _____ UPL species _____ x 5 = _____ Column Totals: _____ (A) _____ (B) Prevalence Index = B/A = _____
Sapling Stratum (<u>30-ft. radius</u>)				
1. <u>none</u>				
2. _____				
3. _____				
4. _____				
5. _____				
6. _____				
7. _____				Hydrophytic Vegetation Indicators: <u> </u> 1 - Rapid Test for Hydrophytic Vegetation <u> </u> 2 - Dominance Test is >50% <u> </u> 3 - Prevalence Index is ≤3.0 ¹ Problematic Hydrophytic Vegetation ¹ (Explain) ¹ Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.
50% of total cover: _____ 20% of total cover: _____	<u>0.0</u>	= Total Cover		
Shrub Stratum (<u>30-ft. radius</u>)				
1. <u>none</u>				
2. _____				
3. _____				
4. _____				
5. _____				
6. _____				
7. _____				Definitions of Vegetation Strata: Tree – Woody plants, excluding woody vines, approximately 20 ft (6 m) or more in height and 3 in. (7.6 cm) or larger in diameter at breast height (DBH). Sapling – Woody plants, excluding woody vines, approximately 20 ft (6 m) or more in height and less than 3 in. (7.6 cm) DBH. Shrub – Woody plants, excluding woody vines, approximately 3 to 20 ft (1 to 6 m) in height. Herb – All herbaceous (non-woody) plants, including herbaceous vines, regardless of size AND woody plants, except woody vines, less than approximately 3 ft (1 m) in height. Woody vine – All woody vines, regardless of height. Hydrophytic Vegetation Present? Yes _____ No ☒
50% of total cover: _____ 20% of total cover: _____	<u>0.0</u>	= Total Cover		
Herb Stratum (<u>30-ft. radius</u>)				
1. <u>Eremochloa ophiuroides</u>	<u>60.0</u>	<u>yes</u>	<u>UPL</u>	
2. <u>Paspalum notatum</u>	<u>30.0</u>	<u>yes</u>	<u>FACU</u>	
3. <u>Imperata cylindrica</u>	<u>10.0</u>	<u>no</u>	<u>UPL</u>	
4. <u>Phyllanthus urinaria</u>	<u>5.0</u>	<u>no</u>	<u>FAC</u>	
5. <u>Richardia scabra</u>	<u>3.0</u>	<u>no</u>	<u>UPL</u>	
6. <u>Chamaecrista nictitans</u>	<u>2.0</u>	<u>no</u>	<u>FACU</u>	
7. <u>Oldenlandia corymbosa</u>	<u>2.0</u>	<u>no</u>	<u>FAC</u>	
8. <u>Cantinoa mutabilis</u>	<u>2.0</u>	<u>no</u>	<u>FAC</u>	
9. <u>Elephantopus tomentosus</u>	<u>1.0</u>	<u>no</u>	<u>UPL</u>	
10. <u>Polypremum procumbens</u>	<u>1.0</u>	<u>no</u>	<u>FACU</u>	
11. <u>Rubus trivialis</u>	<u>0.5</u>	<u>no</u>	<u>FACU</u>	
12. <u>Kyllinga odorata</u>	<u>0.5</u>	<u>no</u>	<u>FACW</u>	
50% of total cover: <u>58.50</u> 20% of total cover: <u>23.40</u>	<u>117.0</u>	= Total Cover		
Woody Vine Stratum (<u>30-ft. radius</u>)				
1. <u>none</u>				
2. _____				
3. _____				
4. _____				
5. _____				
50% of total cover: _____ 20% of total cover: _____	<u>0.0</u>	= Total Cover		
Remarks: (If observed, list morphological adaptations below).				

SOIL

Sampling Point: U-1

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix		Redox Features				Texture	Remarks
	Color (moist)	%	Color (moist)	%	Type ¹	Loc ²		
0-3	10YR3/3	100					LMSA	The entire soil profile is
3-8	2.5YR4/8	70					LMSA	composed of fill material.
3-8	10YR4/4	30					LMSA	
8-18	5YR5/6	50					LMSA	
8-18	10YR5/6	50					LMSA	
18-24	10YR5/8	100					clay	
24-26	10YR4/4	100					LMSA	

¹Type: C=Concentration, D=Depletion, RM=Reduced Matrix, MS=Masked Sand Grains.

²Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators:

- ☐ Histosol (A1)
- ☐ Histic Epipedon (A2)
- ☐ Black Histic (A3)
- ☐ Hydrogen Sulfide (A4)
- ☐ Stratified Layers (A5)
- ☐ Organic Bodies (A6) **(LRR P, T, U)**
- ☐ 5 cm Mucky Mineral (A7) **(LRR P, T, U)**
- ☐ Muck Presence (A8) **(LRR U)**
- ☐ 1 cm Muck (A9) **(LRR P, T)**
- ☐ Depleted Below Dark Surface (A11)
- ☐ Thick Dark Surface (A12)
- ☐ Coast Prairie Redox (A16) **(MLRA 150A)**
- ☐ Sandy Mucky Mineral (S1) **(LRR O, S)**
- ☐ Sandy Gleyed Matrix (S4)
- ☐ Sandy Redox (S5)
- ☐ Stripped Matrix (S6)
- ☐ Dark Surface (S7) **(LRR P, S, T, U)**

- ☐ Polyvalue Below Surface (S8) **(LRR S, T, U)**
- ☐ Thin Dark Surface (S9) **(LRR S, T, U)**
- ☐ Loamy Mucky Mineral (F1) **(LRR O)**
- ☐ Loamy Gleyed Matrix (F2)
- ☐ Depleted Matrix (F3)
- ☐ Redox Dark Surface (F6)
- ☐ Depleted Dark Surface (F7)
- ☐ Redox Depressions (F8)
- ☐ Marl (F10) **(LRR U)**
- ☐ Depleted Ochric (F11) **(MLRA 151)**
- ☐ Iron-Manganese Masses (F12) **(LRR O, P, T)**
- ☐ Umbric Surface (F13) **(LRR P, T, U)**
- ☐ Delta Ochric (F17) **(MLRA 151)**
- ☐ Reduced Vertic (F18) **(MLRA 150A, 150B)**
- ☐ Piedmont Floodplain Soils (F19) **(MLRA 149A)**
- ☐ Anomalous Bright Loamy Soils (F20) **(MLRA 149A, 153C, 153D)**

Indicators for Problematic Hydric Soils³:

- ☐ 1 cm Muck (A9) **(LRR O)**
- ☐ 2 cm Muck (A10) **(LRR S)**
- ☐ Reduced Vertic (F18) **(outside MLRA 150A,B)**
- ☐ Piedmont Floodplain Soils (F19) **(LRR P, S, T)**
- ☐ Anomalous Bright Loamy Soils (F20) **(MLRA 153B)**
- ☐ Red Parent Material (TF2)
- ☐ Very Shallow Dark Surface (TF12)
- ☐ Other (Explain in Remarks)

³Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if observed):

Type: none observed
Depth (inches): _____

Hydric Soil Present? Yes _____ No ☒

Remarks:

Soil Profile Cont'd:

26-28 10YR3/2 50% LMSA
26-28 10YR5/3 50% LMSA

LMSA = loamy sand

WETLAND DETERMINATION DATA FORM – Atlantic and Gulf Coastal Plain Region

Project/Site: Lot 2, Jennifer Moore Merritt Subd. City/County: Fairhope / Baldwin Sampling Date: 8/11/2025
Applicant/Owner: Garrett Brand (PIN: 304659, Ferry Rd. Circle) State: Ala. Sampling Point: U-2
Investigator(s): Gena Todia, Wetland Resources Section, Township, Range: S6 - T7S - R3E
Landform (hillslope, terrace, etc.): Hillslope Local relief (concave, convex, none): Convex Slope (%): ~5
Subregion (LRR or MLRA): LRR P Lat: 30.471288 Long: -87.803965 Datum: WGS84
Soil Map Unit Name: NoC - Norfolk fine sandy loam, 5-8% slopes NWI classification: none

Are climatic / hydrologic conditions on the site typical for this time of year? Yes ☒ No ☐ (If no, explain in Remarks.)
Are Vegetation ☐, Soil ☐, or Hydrology ☐ significantly disturbed? Are "Normal Circumstances" present? Yes ☒ No ☐
Are Vegetation ☐, Soil ☐, or Hydrology ☐ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present? Yes ☒ No ☐	Is the Sampled Area within a Wetland? Yes ☐ No ☒
Hydric Soil Present? Yes ☐ No ☒	
Wetland Hydrology Present? Yes ☐ No ☒	

Remarks:

This sample point is located in the central area of the lot.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one is required; check all that apply)

☐ Surface Water (A1)	☐ Aquatic Fauna (B13)
☐ High Water Table (A2)	☐ Marl Deposits (B15) (LRR U)
☐ Saturation (A3)	☐ Hydrogen Sulfide Odor (C1)
☐ Water Marks (B1)	☐ Oxidized Rhizospheres along Living Roots (C3)
☐ Sediment Deposits (B2)	☐ Presence of Reduced Iron (C4)
☐ Drift Deposits (B3)	☐ Recent Iron Reduction in Tilled Soils (C6)
☐ Algal Mat or Crust (B4)	☐ Thin Muck Surface (C7)
☐ Iron Deposits (B5)	☐ Other (Explain in Remarks)
☐ Inundation Visible on Aerial Imagery (B7)	
☐ Water-Stained Leaves (B9)	

Secondary Indicators (minimum of two required)

☐ Surface Soil Cracks (B6)
☐ Sparsely Vegetated Concave Surface (B8)
☐ Drainage Patterns (B10)
☐ Moss Trim Lines (B16)
☐ Dry-Season Water Table (C2)
☐ Crayfish Burrows (C8)
☐ Saturation Visible on Aerial Imagery (C9)
☐ Geomorphic Position (D2)
☐ Shallow Aquitard (D3)
☐ FAC-Neutral Test (D5)
☐ Sphagnum moss (D8) (LRR T,U)

Field Observations:

Surface Water Present? Yes ☐ No ☒	Depth (inches): <u>n/a</u>
Water Table Present? Yes ☐ No ☒	Depth (inches): <u>>24</u>
Saturation Present? (includes capillary fringe) Yes ☐ No ☒	Depth (inches): <u>>24</u>

Wetland Hydrology Present? Yes ☐ No ☒

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

Remarks:

FAC-Neutral Test is negative at 2:4.

VEGETATION – Use scientific names of plants.

 Sampling Point: U-2

Tree Stratum (Plot sizes: <u>30-ft. radius</u>)	Absolute % Cover	Dominant Species?	Indicator Status	
1. <u>Cinnamomum camphora</u>	<u>60.0</u>	<u>yes</u>	<u>UPL</u>	Dominance Test worksheet: Number of Dominant Species That Are OBL, FACW, or FAC: <u>6</u> (A) Total Number of Dominant Species Across All Strata: <u>10</u> (B) Percent of Dominant Species That Are OBL, FACW, or FAC: <u>60%</u> (A/B)
2. <u>Pinus elliotii</u>	<u>30.0</u>	<u>yes</u>	<u>FACW</u>	
3. <u>Pinus palustris</u>	<u>20.0</u>	<u>no</u>	<u>FAC</u>	
4. <u>Quercus nigra</u>	<u>5.0</u>	<u>no</u>	<u>FAC</u>	
5. _____	_____	_____	_____	
6. _____	_____	_____	_____	
7. _____	_____	_____	_____	
50% of total cover: <u>57.50</u> 20% of total cover: <u>23.00</u>	<u>115.0</u>	= Total Cover		Prevalence Index worksheet: Total % Cover of: _____ Multiply by: _____ OBL species _____ x 1 = _____ FACW species _____ x 2 = _____ FAC species _____ x 3 = _____ FACU species _____ x 4 = _____ UPL species _____ x 5 = _____ Column Totals: _____ (A) _____ (B) Prevalence Index = B/A = _____
Sapling Stratum (30-ft. radius) 1. <u>none</u> 2. _____ 3. _____ 4. _____ 5. _____ 6. _____ 7. _____				
50% of total cover: _____ 20% of total cover: _____	<u>0.0</u>	= Total Cover		
Shrub Stratum (30-ft. radius) 1. <u>Cinnamomum camphora</u> 2. <u>Callicarpa americana</u> 3. <u>Triadica sebifera</u> 4. <u>Magnolia virginiana</u> 5. <u>Quercus nigra</u> 6. <u>Ardisia crenata</u> 7. <u>Ligustrum sinense</u>				
50% of total cover: <u>6.00</u> 20% of total cover: <u>2.40</u>	<u>12.0</u>	= Total Cover		
Herb Stratum (30-ft. radius) 1. <u>Cinnamomum camphora</u> 2. <u>Lygodium japonicum</u> 3. <u>Ligustrum sinense</u> 4. <u>Panicum verrucosum</u> 5. <u>Imperata cylindrica</u> 6. <u>Strophostyles helvola</u> 7. <u>Pteridium aquilinum</u> 8. <u>Phyllanthus urinaria</u> 9. _____ 10. _____ 11. _____ 12. _____				
50% of total cover: <u>55.75</u> 20% of total cover: <u>22.30</u>	<u>111.5</u>	= Total Cover		
Woody Vine Stratum (30-ft. radius) 1. <u>Vitis rotundifolia</u> 2. <u>Smilax glauca</u> 3. <u>Toxicodendron radicans</u> 4. _____ 5. _____				
50% of total cover: <u>6.00</u> 20% of total cover: <u>2.40</u>	<u>12.0</u>	= Total Cover		Hydrophytic Vegetation Present? Yes <u>✓</u> No _____
Remarks: (If observed, list morphological adaptations below). 				

Hydrophytic Vegetation Indicators:
 1 - Rapid Test for Hydrophytic Vegetation
✓ 2 - Dominance Test is >50%
 3 - Prevalence Index is ≤3.0¹
 Problematic Hydrophytic Vegetation¹ (Explain)
¹Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Definitions of Vegetation Strata:

Tree – Woody plants, excluding woody vines, approximately 20 ft (6 m) or more in height and 3 in. (7.6 cm) or larger in diameter at breast height (DBH).

Sapling – Woody plants, excluding woody vines, approximately 20 ft (6 m) or more in height and less than 3 in. (7.6 cm) DBH.

Shrub – Woody plants, excluding woody vines, approximately 3 to 20 ft (1 to 6 m) in height.

Herb – All herbaceous (non-woody) plants, including herbaceous vines, regardless of size AND woody plants, except woody vines, less than approximately 3 ft (1 m) in height.

Woody vine – All woody vines, regardless of height.

SOIL

Sampling Point: U-2

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix		Redox Features				Texture	Remarks
	Color (moist)	%	Color (moist)	%	Type ¹	Loc ²		
0-2	10YR2/2	100					LMSA	The entire soil profile to 15" is composed of fill material.
2-15	7.5YR5/8	50					CLLM	
2-15	7.5YR5/6	50					CLLM	
15-24	10YR3/2	98	10YR4/6	2	C	M	LMSA	Possibly original surface.

¹Type: C=Concentration, D=Depletion, RM=Reduced Matrix, MS=Masked Sand Grains.

²Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators:

- ☐ Histosol (A1)
- ☐ Histic Epipedon (A2)
- ☐ Black Histic (A3)
- ☐ Hydrogen Sulfide (A4)
- ☐ Stratified Layers (A5)
- ☐ Organic Bodies (A6) **(LRR P, T, U)**
- ☐ 5 cm Mucky Mineral (A7) **(LRR P, T, U)**
- ☐ Muck Presence (A8) **(LRR U)**
- ☐ 1 cm Muck (A9) **(LRR P, T)**
- ☐ Depleted Below Dark Surface (A11)
- ☐ Thick Dark Surface (A12)
- ☐ Coast Prairie Redox (A16) **(MLRA 150A)**
- ☐ Sandy Mucky Mineral (S1) **(LRR O, S)**
- ☐ Sandy Gleyed Matrix (S4)
- ☐ Sandy Redox (S5)
- ☐ Stripped Matrix (S6)
- ☐ Dark Surface (S7) **(LRR P, S, T, U)**

- ☐ Polyvalue Below Surface (S8) **(LRR S, T, U)**
- ☐ Thin Dark Surface (S9) **(LRR S, T, U)**
- ☐ Loamy Mucky Mineral (F1) **(LRR O)**
- ☐ Loamy Gleyed Matrix (F2)
- ☐ Depleted Matrix (F3)
- ☐ Redox Dark Surface (F6)
- ☐ Depleted Dark Surface (F7)
- ☐ Redox Depressions (F8)
- ☐ Marl (F10) **(LRR U)**
- ☐ Depleted Ochric (F11) **(MLRA 151)**
- ☐ Iron-Manganese Masses (F12) **(LRR O, P, T)**
- ☐ Umbric Surface (F13) **(LRR P, T, U)**
- ☐ Delta Ochric (F17) **(MLRA 151)**
- ☐ Reduced Vertic (F18) **(MLRA 150A, 150B)**
- ☐ Piedmont Floodplain Soils (F19) **(MLRA 149A)**
- ☐ Anomalous Bright Loamy Soils (F20) **(MLRA 149A, 153C, 153D)**

Indicators for Problematic Hydric Soils³:

- ☐ 1 cm Muck (A9) **(LRR O)**
- ☐ 2 cm Muck (A10) **(LRR S)**
- ☐ Reduced Vertic (F18) **(outside MLRA 150A,B)**
- ☐ Piedmont Floodplain Soils (F19) **(LRR P, S, T)**
- ☐ Anomalous Bright Loamy Soils (F20) **(MLRA 153B)**
- ☐ Red Parent Material (TF2)
- ☐ Very Shallow Dark Surface (TF12)
- ☐ Other (Explain in Remarks)

³Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if observed):

Type: none observed

Depth (inches): _____

Hydric Soil Present? Yes _____ No ☒

Remarks:

LMSA = loamy sand
CLLM = clay loam