

14. LRR/MLRA U Textures: Peat, Mucky Peat, Muck, Mucky Mineral (S or F), Sand, Fine, Marl

15. Is a soil profile evaluation possible? Yes No If no, why? (If No, skip to #18)

16. Soil Description: As is under current conditions, without considering RSJ¹ or the legality of any alterations
Soil surface, or 0 inch depth for purposes of Chapter 62-340, F.A.C. is the muck or mineral surface (whether natural or fill)

Horizon	beginning to ending Depth (inches)	Matrix Texture	moist condition Matrix Hue Value/ Chroma	for sandy matrix horizons w/ value ≤ 3: % Organic Coating	- Describe soil features: DA (areas darker than matrix), LA (areas lighter than matrix), RC (redox concentrations): Record in moist condition hue value/chroma ; % volume in horizon ; boundaries (sharp/clear/diffuse); shape (rounded/linear/angular). - OB (organic bodies): Record texture (muck or mucky mineral), % volume in horizon . - H₂S (hydrogen sulfide odor): Indicate shallowest depth where detected - Note if horizon is Physically Mixed (PM) , Nonsoil (any material not listed in "Textures" above), or Fill and describe.
1	0-8	S	10YR 5/2	N/A	
2	8-13	S	10YR 6/4	N/A	DA: 10YR 5/2, diffuse, rounded, 30%
3					
4					
5					
6					

17. Hydric Soil Field Indicators: If present, check all Hydric Soil Field Indicators satisfied and specify their beginning and ending depths

<input checked="" type="checkbox"/> All Texture	<input checked="" type="checkbox"/> Sandy Texture	<input checked="" type="checkbox"/> Fine Texture	Indicator Present	Begin Depth	End Depth
<input type="checkbox"/> (A1) Histosol*	<input type="checkbox"/> (S4) Sandy Gleyed Matrix*	<input type="checkbox"/> (F2) Loamy Gleyed Matrix*	1. _____	_____	_____
<input type="checkbox"/> (A2) Histic Epipedon*	<input type="checkbox"/> (S5) Sandy Redox	<input type="checkbox"/> (F3) Depleted Matrix	2. _____	_____	_____
<input type="checkbox"/> (A3) Black Histic*	<input type="checkbox"/> (S6) Stripped Matrix	<input type="checkbox"/> (F6) Redox Dark Surface	3. _____	_____	_____
<input type="checkbox"/> (A4) Hydrogen Sulfide*	<input type="checkbox"/> (S7) Dark Surface	<input type="checkbox"/> (F7) Depleted Dark Surface	4. _____	_____	_____
<input type="checkbox"/> (A5) Stratified Layers*	<input type="checkbox"/> (S8) Polyvalue Below Surface	<input type="checkbox"/> (F8) Redox Depression	5. _____	_____	_____
<input type="checkbox"/> (A6) Organic Bodies	<input type="checkbox"/> (S9) Thin Dark Surface	<input type="checkbox"/> (F10) Marl	6. _____	_____	_____
<input type="checkbox"/> (A7) 5cm Mucky Mineral*	<input type="checkbox"/> (S12) Barrier Islands 1cm Muck	<input type="checkbox"/> (F12) Iron-Manganese Masses			
<input type="checkbox"/> (A8) Muck Presence*		<input type="checkbox"/> (F13) Umbric Surface			
<input type="checkbox"/> (A9) 1cm Muck*		<input type="checkbox"/> (F22) Very Shallow Dark Surface			
<input type="checkbox"/> (A11) Depleted Below Dark Surface	* = Stand-alone D Test - both hydric soil and hydrologic indicator		To combine layers/indicators to meet thickness requirements, see NRCS Hydric Soils Technical Note 4.		
<input type="checkbox"/> (A12) Thick Dark Surface					

18. Excluding organic horizons, is any nonsoil horizon present at or within the uppermost 12 inches of the ground surface?
 Yes (e.g. bedrock, rock outcrop, limestone fill, gravel, etc) No Soil profile or site inaccessible

19. Is one or more hydric soil field indicators present? Yes No Inconclusive (e.g., evaluation to 12+ inches impeded by disturbance, water, nonsoil, no site access, etc.)
If no or inconclusive, is the soil hydric as determined by other NRCS methods?
 Yes ← Which method(s)? _____ No Inconclusive ← Why? _____
(e.g., hydric soil definition, HSTS², indicator present at drier elevation, indicator would be present but for disturbance)

20. Is the depth of the soil profile 20 inches or greater from the soil surface? Yes No
If no, depth of soil profile is: 13 inches Why? loose sand
(e.g., root refusal, nonsoil, water table, loose sand, heavy texture, compaction, weather conditions, inspection interrupted)

21. Observed height or depth of standing water from soil surface: _____ inches Above Below Not Observed