WETLAND DETERMINATION DATA FORM – Atlantic and Gulf Coastal Plain Region
Project/Site: Rece[10:25281411000012020 City/County: Whole POK sampling Date: 68/2
Applicant/Owner: Appl R: Vercaclo State: FL Sampling Point: A
Investigator(s): Angel Mercado Section, Township, Range:
Landform (hillslope, terrace, etc.): Local relief (concave, convex, none): Slope (%):
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 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
Dry Soil must grass scare trees and platms.
HYDROLOGY
Wetland Hydrology Indicators: Secondary Indicators (minimum of two required)
Primary Indicators (minimum of one is required; check all that apply) Surface Soil Cracks (B6)
Surface Water (A1) Aquatic Fauna (B13) Sparsely Vegetated Concave Surface (B8)
High Water Table (A2) Marl Deposits (B15) (LRR U) Drainage Patterns (B10) Saturation (A3) Hydrogen Sulfide Odor (C1) Moss Trim Lines (B16)
Saturation (A3) Hydrogen Sulfide Odor (C1) Moss Trim Lines (B16) Water Marks (B1) Oxidized Rhizospheres along Living Roots (C3) Dry-Season Water Table (C2)
Sediment Deposits (B2) Presence of Reduced Iron (C4) Crayfish Burrows (C8)
Drift Deposits (B3) Recent Iron Reduction in Tilled Soils (C6) Saturation Visible on Aerial Imagery (C9)
Algal Mat or Crust (B4) Thin Muck Surface (C7) Geomorphic Position (D2)
Iron Deposits (B5) Other (Explain in Remarks) Shallow Aquitard (D3)
Inundation Visible on Aerial Imagery (B7) FAC-Neutral Test (D5)
Water-Stained Leaves (B9) Sphagnum moss (D8) (LRR T, U)
Field Observations:
Surface Water Present? YesNoDepth (inches): 0-5 Water Table Present? YesNoDepth (inches): 5-10
Saturation Present? Yes No Depth (inches): 10-20 Wetland Hydrology Present? Yes No Cincludes capillary fringe)
Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:
Remarks:
most cores
11/05 91000
most grass Some trees
and palms.
Ora pullis-

VEGETATION (Four Strata) - Use scientific names of plants.

Sampling Point: ____

Total Number of Dominant Species Across All Strata: Second	Part (a bbase 10 76 760 76	Tree Stratum (Plot size: 30ft)	Absolute Dominant Indicator % Cover Species? Status	
Solid Colorer Solid Colore	Some of total cover: Some of total cover	Palm Cabbage	10 no FAC	Number of Dominant Species That Are OBL, FACW, or FAC: (A)
Prevalence Index worksheet: Total % Cover of Multiply by. OBL species	Percent of DBL, FACW, or FAC: Tatal % Cover of. Multiply by. 35. = Total Cover 50% of total cover: 1.25 20% of total cover: 5 appling/Shrub Stratum (Plot size: 15 ft - 1) 15. = Total Cover 16. = Total Cover 17. = Total Cover 18. = Total Cover 19. = Total Cover 10. = Total Cover 10. = Total Cover 10. = Total Cover 10. = To	3.		
Prevalence Index worksheet: Tadal % Cover of Multiply by OBL species	Prevalence Index worksheet: Tada % Cover of. Multiply by. OBL species			
Total % Cover of: Multiply by: Solid of total cover: 105 20% of total cover: 50% of total cover: 105 20% of total cover: 50% of total cover	Total % Cover of: Multiply by OBL species			Prevalence Index worksheet:
OBL species X1 = FACW species X2 = FACW species X3 = IZO WICHO LO HATA WICHOLO LO HATA WICHA WICHOLO LO HATA WICHOLO LO HATA WICHOLO LO HATA WICHOLO LO	Solvent total cover: 125 20% of total cover: 5 appling/Shrub Stratum (Plot size: 5+4) Whon I o hat a			
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Septime Stratum Plot size: SFF SFE S	Sapling/Shrub Stratum (Plot size: Sft	50% of total cover:	25 20% of total cover: 5	
UPL species 25 x 5 = 12.5 (clumn Totals: 45 2 45 (dlumn Totals: 45 2	UPL species 25 x 5 = 12.5 Column Totals: (a) (b) 2 45 Prevalence Index = B/A = 3.7 (c) Hydrophytic Vegetation Indicators: 1 - Rapid Test for Hydrophytic Vegetation 2 - Dominance Test is >50% 3 - Prevalence Index is \$3.0 (c) Problematic Hydrophytic Vegetation (Explain) Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic. Definitions of Four Vegetation Strata: Tree - Woody plants, excluding vines, is in (7.6 cm more in dameter at breast height (DBH), regardles height. Sapiling/Shrub - Woody plants, excluding vines, is than 3 in. DBH and greater than 3.28 ft (1 m) tall. Herb - All herbaceous (non-woody) plants, regardl of size, and woody vines greater than 3.28 ft all. Woody vine - All woody vines greater than 3.28 ft height. 15 = Total Cover 50% of total cover: 20% of total cover: 3 Woody Vine Stratum (Plot size:	Sapling/Shrub Stratum (Plot size: 15ff)		
Column Totals: 65 (A) 2 45 (Exercised Column Totals: 65 (Exercised Column Total	Column Totals: 4 (A) 2 45 Prevalence Index = B/A = 3.76 Hydrophytic Vegetation Indicators: 1 - Rapid Test for Hydrophytic Vegetation 2 - Dominance Test is >50% 3 - Prevalence Index is 33 0¹ Problematic Hydrophytic Vegetation (Explain) 1 - Rapid Test for Hydrophytic Vegetation 2 - Dominance Test is >50% 3 - Prevalence Index is 33 0¹ Problematic Hydrophytic Vegetation (Explain) Is Yes FAC Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic. Definitions of Four Vegetation Strata: Tree – Woody plants, excluding vines, 3 in, (7.6 cm more in dameter at breast height (DBH), regardles height. Sapling/Shrub – Woody plants, excluding vines, let than 3 in, DBH and greater than 3,28 ft (m) tall. Herb – All herbacowdy) plants less than 3,28 ft fell. Woody vine – All woody vines greater than 3,28 ft height. Woody vine – All woody vines greater than 3,28 ft fell. Woody vine – All woody vines greater than 3,28 ft fell. Woody vine – All woody vines greater than 3,28 ft fell. Woody vine – All woody vines greater than 3,28 ft fell. Woody vine – All woody vines greater than 3,28 ft fell. Woody vine – All woody vines greater than 3,28 ft fell. Woody vine – All woody vines greater than 3,28 ft fell. Woody vine – All woody vines greater than 3,28 ft fell. Woody vine – All woody vines greater than 3,28 ft fell. Woody vine – All woody vines greater than 3,28 ft fell. Woody vine – All woody vines greater than 3,28 ft fell. Woody vine – All woody vines greater than 3,28 ft fell.	- TO TO TO	10 no up-	
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Sapling/Shrub – Woody plants, excluding vines, less than 3 in. DBH and greater than 3.28 ft (in) Ital. D	Sapling/Shrub — Woody plants, excluding vines, let than 3 in. DBH and greater than 3.28 ft (1 m) tall. Herb — All revocus (non-woody plants, regard of size, and woody plants less than 3.28 ft tall. Woody vine — All woody vines greater than 3.28 ft height. Solved Vine Stratum (Plot size:)	The state of the s		more in diameter at breast height (DBH), regardless of
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50% of total cover:	5			- Woody vine - All woody vines greater than 3.28 ft in height.
15	50% of total cover: 20% of total cover: 80			
#ydrophytic = Total Cover = Total Cover Vegetation Present? Yes No	= Total Cover Vegetation Present? Yes No	50% of total cover:		
= Total Cover = Total Cover 50% of total cover: 20% of total cover: Present? Yes No	= Total Cover Vegetation Present? Yes No	/oody Vine Stratum (Plot size:)		
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= Total Cover Vegetation Present? Yes No	= Total Cover Vegetation Present? Yes No	No. 10 Company of the		Hudrachudo
50% of total cover: 20% of total cover: Present? Yes No	50% of total cover: 20% of total cover: Present? Yes No		= Total Cover	Vegetation
emarks: (If observed, list morphological adaptations below).	emarks: (If observed, list morphological adaptations below).	50% of total cover:		
			The state of the s	

Sampling Point:

D 61 . D	1-41 (10114		4 4		- the sheepes of inc			
		o the depth ne		e indicator or confir	ti the absence of the	neators.		
Depth	Matrix		Redox Featu		Texture	Rem	arks	
(inches)	Color (maist)		olor (moist) %	Type Loc*	Texture	1111	Sa 1	
2-70	7,54R 7/8		edish yellow	Dry	Drugad	Yellou	surd.	
	,		1	ı	1			
							Tento Silveria	
						nan sanah baya		
T 0. 0	t	N DM-D-4	A Martin MC-Mark	ad Cond Crains	² Location: PL=P	ore Lining Ma	Matrix.	
			iced Matrix, MS=Mask		Indicators for Pr	oblematic Hy	dric Solls ³ :	199
		DIE to all LKKS	, unless otherwise n					
Histosol (_		face (S8) (LRR S, T, I				
	pedon (A2)	- W	Thin Dark Surface (S	the state of the s	2 cm Muck (/			150A
Black Hist	tic (A3)	<u> </u>	Loamy Mucky Miner		Reduced Ver	tic (F18) (outs	SIDO MLKA 1	DUA,
	Sulfide (A4)		Loamy Gleyed Matri			odplain Soils		P, S, I
_ Stratified	Layers (A5)	1_	Depleted Matrix (F3)			right Loamy S	ioils (F20)	
Organic B	odies (A6) (LRR P, 7	r, u)	Redox Dark Surface		(MLRA 153			
_ 5 cm Muc	ky Mineral (A7) (LRF	R P, T, U)	Depleted Dark Surfa	ce (F7)	Red Parent N			
_ Muck Pres	sence (A8) (LRR U)		Redox Depressions	(F8)		Dark Surface		
_ 1 cm Mucl	k (A9) (LRR P, T)		Marl (F10) (LRR U)		Other (Explai	n in Remarks)		
_ Depleted I	Below Dark Surface	(A11)	Depleted Ochric (F1	1) (MLRA 151)				
Thick Dark	Surface (A12)		Iron-Manganese Mas	ses (F12) (LRR O, P,	T) ³ Indicators of	of hydrophytic	vegetation a	nd
Coast Pra	irie Redox (A16) (ML	RA 150A)	Umbric Surface (F13			drology must	be present,	
	cky Mineral (S1) (LR		Delta Ochric (F17) (N		unless dis	turbed or prob	lematic.	
	yed Matrix (S4)			(MLRA 150A, 150B)				
Sandy Red		6		Soils (F19) (MLRA 14				
Stripped N				amy Soils (F20) (MLR.		1		
	ce (S7) (LRR P, S,	T II)						
	yer (If observed):	1 -7	Marine State Constitution	transamar State of			1012	
		LA.						
T	JE 110 . 3 30				A STATE OF THE STA		No	1/
Туре:	100000	1						_
Depth (inch	12 = :	inch			Hydric Soll Prese	nt? Yes	NO	
Depth (inche emarks:	es): 0-20	inch			Hydric Soll Prese	nt? Yes		
Depth (inchemarks:	es): 0-20	inch			Hydric Soll Prese	nt? Yes		
Depth (inchemarks:	es): 0-20	inch			Hydric Soll Prese	nt? Yes	NO	
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Depth (inchemarks:	es): 0-20	inch			Hydric Soll Prese	nt? Yes	NO_	
Depth (inchemarks:	es): 0-20	inch			Hydric Soll Prese	nt? Yes	NO_	
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Depth (inchemarks:	es): 0-20	inch.			Hydric Soli Presei	nt? Yes	NO	
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Depth (inchemarks:	es): 0-20	inch ad			Hydric Soli Preser	nt? Yes	NO_	
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