U.S. Army Corps of Engineers WETLAND DETERMINATION DATA SHEET – Caribbean Islands Region

See ERDC/EL TR-11-4; the proponent agency is CECW-COR

OMB Control #: 0710-0024, Exp: 09/30/2027 Requirement Control Symbol EXEMPT: (Authority: AR 335-15, paragraph 5-2a)

Project/Site:	Municipality/Town:_		Sampling Date:
•		PR or USVI:	Sampling Point:
Investigator(s):		Vard/Estate:	
Landform (hillside, terrace, etc.):			
Lat:Lc		<u></u>	<u> </u>
Soil Map Unit Name:			assification:
Are climatic / hydrologic conditions on the site typic	cal for this time of year? Yes	No (If no	o, explain in Remarks.)
Are Vegetation , Soil , or Hydrology	significantly disturbed? Are "No	ormal Circumstances" pres	sent? Yes No
Are Vegetation , Soil , or Hydrology		led, explain any answers i	
SUMMARY OF FINDINGS – Attach site		int locations, transe	cts, important features, etc.
Hydrophytic Vegetation Present? Yes Hydric Soil Present? Yes Wetland Hydrology Present? Yes	No Is the Samp No within a We		No
Remarks:			
VEGETATION – Use scientific names of	nlante		
VEGETATION – Ose scientific flames of	Absolute Dominant Indica	ator	
Tree Stratum (Plot size:)	% Cover Species? Stat		worksheet:
1		Number of Domin	nant Species That or FAC:(A)
3.		Total Number of	Dominant Species
4		Across All Strata	(B)
5	=Total Cover	Percent of Domir Are OBL, FACW,	nant Species That or FAC: (A/B)
Sapling/Shrub Stratum (Plot size:		Dunyalamaa luuda	
1.		Prevalence Inde	
2. 3.		OBL species	
4.		FACW species	
5.		FAC species	
	=Total Cover	FACU species	x 4 =
Herb Stratum (Plot size:)		UPL species	x 5 =
1.		Column Totals:	
2.		Prevalence Inc	lex = B/A =
3.		Uhadaa ahadia Ma	
4 5.			getation Indicators: st for Hydrophytic Vegetation
			ce Test is >50%
			ce Index is ≤3.0 ¹
7. 8.			Hydrophytic Vegetation ¹ (Explain)
	=Total Cover		Iric soil and wetland hydrology must
Woody Vine Stratum (Plot size:)		s disturbed or problematic.
1		Hydrophytic	
2	=Total Cover	Vegetation Present?	Yes No
Remarks:		•	

SOIL Sampling Point:

Depth	Ma		Redo	x Feature							
(inches)	Color (mois	st) %	Color (moist)	%	Type ¹	Loc ²	Text	ure	R	emarks	
T 0. 0		Danietian DM	Deduced Metric	40 M1				21	Daniel Linder	NA NA-4-4	
		=Depletion, Rivi	=Reduced Matrix, I	vi5=iviasi	ed San	d Grains	i.	² Location: Pl			
Hydric Soil			Condy Cla	uad Matr	iv (C4)			Indicators for		c Hyaric	Solis :
Histosol	` '		Sandy Gle	-	IX (54)				Layers (A5)	.04)	
	oipedon (A2)		Sandy Re		`		Red Parent Material (F21)				
Black His	` ,		Stripped N)		Very Shallow Dark Surface (F22) Other (Explain in Remarks)				
	n Sulfide (A4)		Dark Surfa	, ,	(FO)			Other (E)	cpiain in Rem	arks)	
	Bodies (A6)	7 \	Loamy Gle								
	cky Mineral (A7	()	Depleted I	,	•						
	esence (A8)	. (444)	Redox Da		, ,			³ Indicators of	hydrophytic y	eastation	and
	Below Dark S	, ,	Depleted [)	³ Indicators of hydrophytic vegetation and wetland hydrology must be present,				
	rk Surface (A12	2)	Redox De	pressions	(F8)				sturbed or pro		ciit,
	osulfide (A18)							uniess ui	sturbed or pro	biemanc.	
	Layer (if obser	vea):									
Type:											
Depth (Ir	ncnes):						Hydric Sc	oil Present?	Y	es	No
IYDROLO											
_	drology Indica										
-		<u>n of one is requ</u>	ired; check all that		(50)			Secondary In	-		vo require
	Water (A1)		Water-Sta						Soil Cracks (B	-	
	ter Table (A2)		Aquatic Fa						Vegetated Co		ırface (B8
Saturatio			Hydrogen				. (00)		Patterns (B1	•	
	arks (B1)		Oxidized F	•		•	oots (C3)		on Water Tal	` '	(00)
	t Deposits (B2)		Presence			, ,	(00)		n Visible on A		gery (C9)
	oosits (B3)		Recent Iro			lied Soil	s (C6)		hic Position (D2)	
<u> </u>	t or Crust (B4)		Thin Muck		` '				Aquitard (D3)		
	osits (B5)		Fiddler Cr					FAC-Net	tral Test (D5)		
Inundatio	on Visible on Ae	erial Imagery (B	7) Other (Exp	plain in R	emarks)						
Field Obser											
Surface Water		Yes	No	Depth (in	_						
Water Table		Yes		Depth (in	_						
Saturation P		Yes	No	Depth (in	iches):		Wetland	d Hydrology P	resent? Y	es	No
(includes cap											
Describe Re	corded Data (st	ream gauge, m	onitoring well, aeria	ıl photos,	previou	s inspec	tions), if ava	allable:			
Llomorko.											
Remarks.											
Remarks:											
Remarks.											

/EGETATION Continued — Us		-		Sampling Point:
Tree Stratum	Absolute % Cover	Dominant Species?	Indicator Status	Definitions of Vegetation Strata:
6				Tare Meady plants 2 in (7.0 am) as seen in dispersion
, <u> </u>				Tree – Woody plants 3 in. (7.6 cm) or more in diameter at breast height (DBH), regardless of height.
0.				Sapling/Shrub – Woody plants less than 3 in. DBH and greater than or equal to 3.28 ft (1 m) tall.
11.				Herb – All herbaceous (non-woody) plants, including
12				herbaceous vines, regardless of size, and woody plants less than 3.28 ft tall.
13		=Total Cover		Woody Vine – All woody vines greater than 3.28 ft in height.
Sapling/Shrub Stratum				neight.
6.				
7. 8.				
9. 10				
10 11				
12.				
13.				
		=Total Cover		
Herb Stratum				
9.				
10.				
11.				
12.				
13.				
14.				
15.				
16.				
17				
18				
19				
20				
		=Total Cover		
Woody Vine Stratum				
3				
4				
5.				
6				
7				
		=Total Cover		

Remarks:

AGENCY DISCLOSURE NOTIFICATION

The public reporting burden for this collection of information, OMB Control Number 0710-0024, is estimated to average 30 minutes per response, including the timefor reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding the burden estimate or burden reduction suggestions to the Department of Defense, Washington Headquarters Services, at whs.mc-alex.esd.mbx.dd-dod-information-collections@mail.mil. Respondents should be aware that notwithstanding any other provision of law, no person shall be subject to any penalty for failing to comply with a collection of information if it does not display a currently valid OMB control number. PLEASE DO NOT RETURN YOUR REQUEST TO THE ABOVE EMAIL.

PRIVACY ACT STATEMENT

Authorities: Rivers and Harbors Act, Section 10, 33 USC 403; Clean Water Act, Section 404, 33 USC 1344; Marine Protection, Research, and Sanctuaries Act, Section 103, 33 USC 1413; Regulatory Programs of the Corps of Engineers; Final Rule 33 CFR 320-332. Principal Purpose: Information provided on this form will be used in evaluating the application for a permit. Routine Uses: This information may be shared with the Department of Justice and other federal, state, and local government agencies, and the public and may be made available as part of a public notice as required by Federal law. Submission of requested information is voluntary, however, if information is not provided the permit application cannot be evaluated nor can a permit be issued. One set of original drawings or good reproducible copies which show the location and character of the proposed activity must be attached to this application (see sample drawings and/or instructions) and be submitted to the District Engineer having jurisdiction over the location of the proposed activity. An application that is not completed in full will be returned. System of Record Notice (SORN). The information received is entered into our permit tracking database and a SORN has been completed (SORN #A1145b) and may be accessed at the following website: http://dpcld.defense.gov/Privacy/SORNsIndex/DOD-wide-SORN-Article-View/Article/570115/a1145b-ce.aspx